

PROGRESSIVE AMERICAN FLAT TRACK
VOLUSIA HALF-MILE FINALE II
VOLUSIA SPEEDWAY PARK - DELEON SPRINGS, FL
ROUND 17 OF 17 - OCTOBER 15, 2022

B



Mission Production Twins presented by Vance & Hines

INDIVIDUAL LAP TIMES - MISSION PRODUCTION TWINS QUALIFYING 1

#1	#15	#22	#33	#34	#36	#43	#47	#50	#51
C. Texter	M. Rush	M. Harvat	J. Janisch	C. Smith	K. Carlile	J. Rispoli	M. Hill	J. McAllister	C. Zabala
YAM	HAR	KTM	HAR	YAM	HAR	KTM	YAM	HUS	YAM
1 20.595	1 21.102	1 21.176	1 21.578	1 21.077	1 20.473	1 20.309	1 21.358	1 22.467	1 20.674
2 20.746	2 21.045	2 21.105	2 20.855	2 21.005	2 20.574	2 20.609	2 21.189	2 22.028	2 20.456
3 20.667	3 21.087	3 21.139	3 20.573	3 21.263	3 20.767	3 21.823	3 21.531	3 22.869	3 20.467
4 20.768	4 21.323	4 21.359	4 20.839	4 21.224	4 20.731	4 20.521	4 21.495	4 22.490	4 20.447
5 20.864	5 21.242	5 21.175	5 20.542	5 20.928	5 20.659	5 20.723	5 21.690	5 22.507	5 20.685
MIN 20.595	MIN 21.045	MIN 21.105	MIN 20.542	MIN 20.928	MIN 20.473	MIN 20.309	MIN 21.189	MIN 22.028	MIN 20.447
MAX 23.005	MAX 22.383	MAX 23.617	MAX 22.673	MAX 21.989	MAX 22.873	MAX 21.950	MAX 21.933	MAX 22.967	MAX 21.894
AVG 21.107	AVG 21.363	AVG 21.595	AVG 21.176	AVG 21.247	AVG 21.012	AVG 20.989	AVG 21.532	AVG 22.554	AVG 20.770

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#60	#61	#62	#77	#90	#94	#96	#109	#223
N. Armstrong	K. Sciscoe	D. Bromley	J. Harris	B. Newman	R. Wells	C. Johncox	B. Ross	J. Lowery
YAM	HAR	YAM	KTM	KAW	KAW	YAM	HAR	YAM
1 21.084	1 21.359	1 20.532	1 21.199	1 21.662	1 20.991	1 21.123	1 21.104	1 21.525
2 20.995	2 21.260	2 20.575	2 21.248	2 22.143	2 21.057	2 20.983	2 21.009	2 21.871
3 20.870	3 21.166	3 20.361	3 21.341	3 21.425	3 21.128	3 21.156	3 20.965	3 21.360
4 20.926	4 21.175	4 20.593	4 21.472	4 21.401	4 21.187	4 23.157	4 21.096	4 21.648
5 20.881	5 21.099	5 22.540	5 21.337	5 21.412	5 21.049	5 20.997	5 20.989	5 21.581
MIN 20.870	MIN 21.099	MIN 20.361	MIN 21.199	MIN 21.401	MIN 20.991	MIN 20.983	MIN 20.965	MIN 21.360
MAX 23.034	MAX 22.651	MAX 22.540	MAX 22.436	MAX 22.919	MAX 22.608	MAX 23.157	MAX 23.188	MAX 23.084
AVG 21.298	AVG 21.451	AVG 21.132	AVG 21.505	AVG 21.827	AVG 21.336	AVG 21.625	AVG 21.391	AVG 21.844