

PROGRESSIVE AMERICAN FLAT TRACK
 MEMPHIS SHADES SPRINGFIELD MILE I PRES BY LAW TIGERS
 ILLINOIS STATE FAIRGROUNDS - SPRINGFIELD, IL
 ROUND 13 OF 17 - SEPTEMBER 4, 2021
 AFT Production Twins presented by Vance & Hines

B



INDIVIDUAL LAP TIMES - AFT PRODUCTION TWINS QUALIFYING 1

#13	#15	#25	#31	#32	#38	#42	#45	#49	#60
M. Mischler	G. Ketchum	B. Lowe	D. Bell	D. Daniels	T. Dean	J. Duffy	S. Miller	C. Cose	N. Armstrong
HAR	KAW	HAR	HAR	YAM	KAW	KAW	KAW	HAR	YAM
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
MIN 38.682	MIN 39.255	MIN 38.042	MIN 39.013	MIN 38.368	MIN 39.777	MIN 38.417	MIN 40.410	MIN 38.975	MIN 41.704
MAX 44.208	MAX 43.125	MAX 42.868	MAX 43.479	MAX 42.700	MAX 46.262	MAX 41.461	MAX 45.330	MAX 44.040	MAX 41.704
AVG 40.263	AVG 40.436	AVG 39.548	AVG 40.392	AVG 39.522	AVG 41.949	AVG 39.316	AVG 42.114	AVG 40.784	AVG 41.704

PROGRESSIVE AMERICAN FLAT TRACK
 MEMPHIS SHADES SPRINGFIELD MILE I PRES BY LAW TIGERS
 ILLINOIS STATE FAIRGROUNDS - SPRINGFIELD, IL
 ROUND 13 OF 17 - SEPTEMBER 4, 2021
 AFT Production Twins presented by Vance & Hines

B



INDIVIDUAL LAP TIMES - AFT PRODUCTION TWINS QUALIFYING 1

#62	#64	#65	#68	#71	#94	#96	#99	#117	#133
D. Bromley	D. Eslick	C. Texter	R. Varnes	P. Buchanan	R. Wells	J. Janisch	K. Stollings	J. Harris	D. Wiggins
YAM	KAW	YAM	KAW	HAR	KTM	HAR	KAW	KAW	HAR
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
MIN 38.641	MIN 38.603	MIN 38.406	MIN 38.494	MIN 38.455	MIN 38.987	MIN 38.575	MIN 38.419	MIN 39.500	MIN 40.324
MAX 42.933	MAX 42.567	MAX 40.016	MAX 43.730	MAX 41.671	MAX 41.135	MAX 44.239	MAX 42.401	MAX 42.284	MAX 43.404
AVG 39.882	AVG 39.680	AVG 39.230	AVG 39.839	AVG 39.401	AVG 39.617	AVG 40.115	AVG 39.611	AVG 40.424	AVG 41.311

PROGRESSIVE AMERICAN FLAT TRACK
MEMPHIS SHADES SPRINGFIELD MILE I PRES BY LAW TIGERS
ILLINOIS STATE FAIRGROUNDS - SPRINGFIELD, IL
ROUND 13 OF 17 - SEPTEMBER 4, 2021
AFT Production Twins presented by Vance & Hines

B



INDIVIDUAL LAP TIMES - AFT PRODUCTION TWINS QUALIFYING 1