

2025 MONSTER ENERGY AMA SUPERCROSS

Anaheim #1

Jan 11, 2025

250 GROUP A FREE PRACTICE - FASTEST SECTOR TIMES

S1				S2				S3				S4			
#	RIDER	TIME		#	RIDER	TIME		#	RIDER	TIME		#	RIDER	TIME	
1	38 Deegan	4.549		1	38 Deegan	7.561		1	25 Difrancesco	5.944		1	25 Difrancesco	13.426	
2	23 Beaumer	4.558		2	23 Beaumer	7.773		2	38 Deegan	5.988		2	38 Deegan	13.489	
3	93 Mosiman	4.655		3	37 Schock	7.840		3	23 Beaumer	5.989		3	30 Shimoda	13.632	
4	19 Smith	4.669		4	93 Mosiman	7.923		4	93 Mosiman	6.108		4	23 Beaumer	13.639	
5	37 Schock	4.692		5	30 Shimoda	7.987		5	964 Thury	6.162		5	19 Smith	13.657	
6	25 Difrancesco	4.694		6	25 Difrancesco	8.025		6	37 Schock	6.175		6	93 Mosiman	13.676	
7	61 Thompson	4.762		7	61 Thompson	8.046		7	61 Thompson	6.183		7	36 Marchbanks	13.790	
8	36 Marchbanks	4.769		8	63 Yoder	8.216		8	30 Shimoda	6.189		8	63 Yoder	13.899	
9	52 Bourdon	4.771		9	65 Turner	8.253		9	19 Smith	6.193		9	37 Schock	13.912	
10	48 Hawkins	4.881		10	36 Marchbanks	8.284		10	85 Sanford	6.209		10	61 Thompson	13.925	
11	63 Yoder	4.899		11	19 Smith	8.333		11	36 Marchbanks	6.314		11	65 Turner	14.048	
12	30 Shimoda	4.919		12	91 Albright	8.341		12	52 Bourdon	6.402		12	964 Thury	14.090	
13	67 Varize	4.940		13	48 Hawkins	8.359		13	63 Yoder	6.402		13	52 Bourdon	14.214	
14	91 Albright	5.009		14	805 Varola	8.414		14	65 Turner	6.428		14	48 Hawkins	14.275	
15	65 Turner	5.042		15	85 Sanford	8.513		15	91 Albright	6.451		15	85 Sanford	14.326	
16	964 Thury	5.060		16	52 Bourdon	8.531		16	48 Hawkins	6.479		16	91 Albright	14.434	
17	551 St-Cyr	5.088		17	79 Miller	8.650		17	316 Freehill	6.543		17	79 Miller	14.600	
18	85 Sanford	5.107		18	964 Thury	8.676		18	79 Miller	6.642		18	805 Varola	14.667	
19	79 Miller	5.131		19	942 Hepp	8.737		19	805 Varola	6.669		19	67 Varize	14.731	
20	316 Freehill	5.136		20	67 Varize	8.788		20	67 Varize	6.977		20	942 Hepp	14.907	
21	942 Hepp	5.162		21	47 Kitchen	8.880		21	551 St-Cyr	7.037		21	316 Freehill	15.395	
22	47 Kitchen	5.165		22	551 St-Cyr	9.340		22	47 Kitchen	7.086		22	551 St-Cyr	15.429	
23	805 Varola	5.251		23	316 Freehill	9.754		23	942 Hepp	7.224		23	47 Kitchen	15.807	

S5				S6				S7				S8			
#	RIDER	TIME		#	RIDER	TIME		#	RIDER	TIME		#	RIDER	TIME	
1	38 Deegan	9.253		1	30 Shimoda	8.829		1	38 Deegan	8.742		1	19 Smith	8.126	
2	30 Shimoda	9.354		2	23 Beaumer	9.052		2	23 Beaumer	8.956		2	37 Schock	8.191	
3	93 Mosiman	9.528		3	93 Mosiman	9.080		3	964 Thury	9.091		3	30 Shimoda	8.201	
4	37 Schock	9.638		4	38 Deegan	9.106		4	19 Smith	9.120		4	61 Thompson	8.220	
5	36 Marchbanks	9.689		5	36 Marchbanks	9.172		5	93 Mosiman	9.191		5	93 Mosiman	8.245	
6	48 Hawkins	9.689		6	19 Smith	9.210		6	61 Thompson	9.194		6	23 Beaumer	8.270	
7	19 Smith	9.730		7	65 Turner	9.232		7	37 Schock	9.270		7	38 Deegan	8.280	
8	25 Difrancesco	9.743		8	25 Difrancesco	9.289		8	48 Hawkins	9.290		8	25 Difrancesco	8.321	
9	63 Yoder	9.772		9	52 Bourdon	9.390		9	30 Shimoda	9.326		9	63 Yoder	8.465	
10	65 Turner	9.824		10	61 Thompson	9.395		10	36 Marchbanks	9.365		10	48 Hawkins	8.493	
11	23 Beaumer	9.825		11	37 Schock	9.558		11	25 Difrancesco	9.375		11	36 Marchbanks	8.569	
12	61 Thompson	9.865		12	91 Albright	9.578		12	805 Varola	9.426		12	52 Bourdon	8.663	
13	964 Thury	9.923		13	48 Hawkins	9.629		13	85 Sanford	9.472		13	91 Albright	8.820	
14	52 Bourdon	9.956		14	79 Miller	9.805		14	91 Albright	9.475		14	85 Sanford	8.827	
15	85 Sanford	10.046		15	63 Yoder	9.856		15	79 Miller	9.483		15	65 Turner	8.985	
16	79 Miller	10.094		16	85 Sanford	9.889		16	63 Yoder	9.484		16	805 Varola	9.020	
17	91 Albright	10.149		17	805 Varola	10.060		17	52 Bourdon	9.605		17	964 Thury	9.055	
18	942 Hepp	10.309		18	964 Thury	10.216		18	65 Turner	9.894		18	67 Varize	9.225	
19	47 Kitchen	10.482		19	67 Varize	10.536		19	67 Varize	9.963		19	79 Miller	9.533	
20	805 Varola	10.573		20	316 Freehill	10.831		20	316 Freehill	10.281		20	316 Freehill	9.730	
21	67 Varize	10.827		21	942 Hepp	10.863		21	551 St-Cyr	10.417		21	942 Hepp	9.872	
22	551 St-Cyr	10.854		22	551 St-Cyr	10.998		22	47 Kitchen	10.712		22	551 St-Cyr	9.988	
23	316 Freehill	10.912		23	47 Kitchen	11.192		23	942 Hepp	10.797		23	47 Kitchen	10.092	