



Lockhart-Phillips USA Formula Xtreme Series

INDIVIDUAL TIMES - QUALIFYING GROUP #2

1 Miguel Duhamel Honda CBR600RR					3 35.191 24.452 37.879 1:37.521					7 39.672 28.941 10:59.66 12:08.15 P				
LAP	SEG 1	SEG 2	SEG 3	LAPTIME	4 33.428 23.632 35.970 1:33.030	8 50.308 28.355 38.345 1:57.008	9 33.988 24.813 36.660 1:35.461	10 32.864 24.187 36.124 1:33.176	11 33.042 24.230 35.967 1:33.239	12 37.065 26.808 6:24.887 7:28.761 P	13 45.549 24.892 36.830 1:47.270	14 34.125 25.553 1:06.740 2:06.417 P	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031
1	-	-	-	- P	5 32.591 23.482 35.802 1:31.875	9 32.277 23.522 35.736 1:31.535	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	AVG 34.176 25.633 37.280 1:37.340	IDEAL 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927
2	47.228	32.948	40.937	2:01.113	6 32.181 23.376 35.628 1:31.186	7 32.152 24.412 4:05.316 5:01.880 P	8 41.765 24.012 36.764 1:42.541	9 32.277 23.522 35.736 1:31.535	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106
3	34.927	24.937	37.736	1:37.599	7 32.152 24.412 4:05.316 5:01.880 P	8 41.765 24.012 36.764 1:42.541	9 32.277 23.522 35.736 1:31.535	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031
4	33.691	24.607	37.190	1:35.488	8 41.765 24.012 36.764 1:42.541	9 32.277 23.522 35.736 1:31.535	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873
5	33.269	24.164	36.497	1:33.931	9 32.277 23.522 35.736 1:31.535	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927
6	32.881	23.828	36.032	1:32.741	10 31.982 23.596 35.672 1:31.250	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927
7	32.841	23.747	35.946	1:32.534	11 31.994 23.397 35.612 1:31.003	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927
8	33.324	23.627	2:56.083	3:53.035 P	12 32.041 23.446 35.628 1:31.114	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927
9	44.839	25.019	36.977	1:46.835	13 32.085 23.333 35.774 1:31.192	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927
10	33.155	23.600	35.691	1:32.445	14 31.994 23.397 35.612 1:31.003	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927
11	31.874	23.027	35.291	1:30.192	15 40.097 24.414 36.596 1:41.106	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927
12	31.779	23.060	35.076	1:29.915	16 32.366 24.065 35.600 1:32.031	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927
13	31.627	23.041	35.069	1:29.737	17 32.828 23.952 36.460 1:34.873	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927
14	32.073	23.240	2:31.702	3:27.015 P	18 31.982 23.333 35.612 1:30.927	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927
15	39.555	23.696	35.673	1:38.923	19 31.982 23.333 35.612 1:30.927	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927
16	31.751	22.862	34.770	1:29.382	20 31.982 23.333 35.612 1:30.927	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927
17	31.277	22.723	34.525	1:28.524	21 31.982 23.333 35.612 1:30.927	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927
18	31.666	23.065	1:41.264	2:35.995 P	22 31.982 23.333 35.612 1:30.927	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927	31 31.982 23.333 35.612 1:30.927
19	37.356	23.166	35.422	1:35.944	23 31.982 23.333 35.612 1:30.927	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927	31 31.982 23.333 35.612 1:30.927	32 31.982 23.333 35.612 1:30.927
20	30.930	22.668	34.148	1:27.746	24 31.982 23.333 35.612 1:30.927	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927	31 31.982 23.333 35.612 1:30.927	32 31.982 23.333 35.612 1:30.927	33 31.982 23.333 35.612 1:30.927
AVG	32.471	23.560	36.061	1:32.507	25 31.982 23.333 35.612 1:30.927	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927	31 31.982 23.333 35.612 1:30.927	32 31.982 23.333 35.612 1:30.927	33 31.982 23.333 35.612 1:30.927	34 31.982 23.333 35.612 1:30.927
IDEAL	30.930	22.668	34.148	1:27.746	26 31.982 23.333 35.612 1:30.927	27 31.982 23.333 35.612 1:30.927	28 31.982 23.333 35.612 1:30.927	29 31.982 23.333 35.612 1:30.927	30 31.982 23.333 35.612 1:30.927	31 31.982 23.333 35.612 1:30.927	32 31.982 23.333 35.612 1:30.927	33 31.982 23.333 35.612 1:30.927	34 31.982 23.333 35.612 1:30.927	35 31.982 23.333 35.612 1:30.927
3 Vincent Haskovec Suzuki GSX-R600					12 Ben Attard Kawasaki ZX-6RR					23 Alex Gobert Honda CBR600RR				
LAP	SEG 1	SEG 2	SEG 3	LAPTIME	LAP	SEG 1	SEG 2	SEG 3	LAPTIME	LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	-	- P	1	-	-	-	- P	1	-	-	3:49.978	- P
2	49.893	26.975	40.189	1:57.057	2	46.686	27.780	41.781	1:56.247	2	47.970	29.050	43.258	2:00.277
3	36.031	25.348	38.138	1:39.517	3	35.421	25.892	39.181	1:40.494	3	38.251	26.655	41.124	1:46.030
4	35.997	25.859	2:57.995	3:59.851 P	4	35.424	26.793	-	-	4	36.061	25.660	38.611	1:40.332
5	44.368	25.124	36.785	1:46.277	5	-	-	-	1:37.335	5	36.088	25.275	38.589	1:39.951
6	32.830	23.857	35.806	1:32.492	6	-	-	-	1:34.398	6	35.113	25.132	37.983	1:38.228
7	32.341	23.587	35.274	1:31.201	7	-	-	15:57.70	16:59.92 P	7	34.192	24.520	37.275	1:35.987
8	32.690	23.703	-	- P	8	40.261	24.996	36.956	1:42.213	8	33.530	24.351	37.012	1:34.893
9	40.028	24.367	36.047	1:40.442	9	32.565	23.692	35.969	1:32.225	9	35.655	24.311	37.225	1:37.191
10	32.119	23.320	35.093	1:30.533	10	32.200	23.707	35.827	1:31.734	10	33.605	24.002	36.657	1:34.264
11	31.672	23.237	35.087	1:29.997	11	34.632	25.935	3:05.367	4:05.934 P	11	33.229			



Lockhart-Phillips USA Formula Xtreme Series

INDIVIDUAL TIMES - QUALIFYING GROUP #2

47 Chris Caylor
Suzuki GSX-R600

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	47.867	-
2	42.728	33.285	44.926	2:00.939
3	39.589	28.280	42.649	1:50.518
4	38.179	27.361	40.898	1:46.438
5	37.087	26.523	39.847	1:43.456
6	36.203	26.134	39.107	1:41.444
7	35.556	25.249	38.639	1:39.444
8	34.731	24.804	38.087	1:37.621
9	34.489	24.646	37.441	1:36.575
10	34.027	24.335	37.187	1:35.548
11	35.572	25.912	54.417	1:55.901 P
12	2:50.821	25.438	41.309	3:57.567
13	33.465	24.160	36.868	1:34.492
14	33.164	24.031	36.322	1:33.517
15	33.773	24.466	47.657	1:45.895 P
16	1:14.744	24.089	36.595	2:15.428
17	32.701	23.713	35.988	1:32.402
18	32.437	23.705	35.911	1:32.053
AVG	34.722	25.178	38.346	1:38.240
IDEAL	32.437	23.705	35.911	1:32.053

69 Danny C Eslick
Suzuki GSX-R600

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	38.433	-
2	34.963	24.682	37.849	1:37.493
3	34.432	24.913	5:11.725	6:11.070 P
4	46.648	26.754	40.657	1:54.059
5	34.726	24.857	37.816	1:37.399
6	33.914	24.623	37.221	1:35.758
7	33.812	25.158	37.675	1:36.646
8	34.000	25.297	37.359	1:36.655
9	33.323	24.142	37.399	1:34.864
10	33.126	24.702	37.180	1:35.008
11	33.238	24.187	37.081	1:34.505
12	33.104	24.241	36.898	1:34.243
13	33.105	24.529	36.962	1:34.596
14	36.362	26.161	2:26.145	3:28.668 P
15	43.944	25.519	37.907	1:47.370
16	32.972	26.728	36.371	1:36.071
17	32.722	24.041	36.457	1:33.220
18	32.878	24.055	36.529	1:33.462
AVG	33.778	24.976	37.487	1:36.235
IDEAL	32.722	24.041	36.371	1:33.134

98 Jake P Zemke
Honda CBR600RR

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	-	- P
2	55.162	31.148	44.436	2:10.745
3	39.290	26.322	39.121	1:44.733
4	35.383	24.738	37.531	1:37.652

5	34.213	25.098	36.944	1:36.254
6	33.033	24.624	36.401	1:34.059
7	32.513	23.972	35.886	1:32.370
8	32.181	23.742	35.485	1:31.409
9	31.925	23.526	35.190	1:30.641
10	32.026	23.500	4:00.306	4:55.832 P
11	52.676	24.986	36.498	1:54.160
12	32.039	23.226	34.960	1:30.225
13	31.484	22.988	34.542	1:29.014
14	31.866	23.233	1:52.846	2:47.945 P
15	39.509	23.473	34.960	1:37.942
16	31.454	22.870	34.381	1:28.705
17	31.065	22.862	34.289	1:28.216
18	31.803	23.206	1:31.767	2:26.776 P
19	36.314	23.400	34.754	1:34.468
20	30.958	22.807	34.158	1:27.923
AVG	32.654	23.878	35.753	1:33.324
IDEAL	30.958	22.807	34.158	1:27.923

152 Robert Jensen
Yamaha YZF-R6

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	-	- P
2	46.739	26.731	40.070	1:53.540
3	35.247	25.367	38.926	1:39.541
4	35.106	26.764	7:53.353	8:55.223 P
5	49.070	26.402	38.772	1:54.245
6	34.450	24.483	37.243	1:36.175
7	33.135	23.934	36.467	1:33.536
8	32.540	23.953	35.830	1:32.323
9	32.323	23.684	35.785	1:31.792
10	32.108	23.702	35.942	1:31.752
11	31.828	23.563	35.308	1:30.699
12	31.822	23.759	2:55.845	3:51.426 P
13	40.123	23.993	35.932	1:40.048
14	31.863	23.446	35.290	1:30.600
15	31.650	23.463	35.271	1:30.385
AVG	32.916	24.518	36.736	1:33.685
IDEAL	31.650	23.446	35.271	1:30.368

481 Ryan L Andrews
Ducati 749R

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	48.086	-
2	40.461	28.357	42.233	1:51.051
3	37.238	26.550	40.038	1:43.826
4	35.846	25.927	39.136	1:40.908
5	35.205	25.471	37.934	1:38.609
6	34.685	25.205	37.975	1:37.864
7	34.071	24.750	37.645	1:36.467
8	34.015	24.589	37.609	1:36.213
9	34.115	24.735	37.287	1:36.137
10	33.692	24.483	37.376	1:35.551
11	33.329	24.224	36.782	1:34.335
12	33.118	24.080	36.571	1:33.769

13	32.773	23.897	36.564	1:33.235
14	32.916	23.994	36.511	1:33.420
15	34.404	26.169	2:34.259	3:34.832 P
16	43.112	24.708	36.765	1:44.584
17	32.613	23.899	36.358	1:32.871
18	32.712	23.881	36.183	1:32.776
19	32.432	23.826	36.174	1:32.432
20	32.486	23.807	35.899	1:32.192
21	32.272	23.724	35.982	1:31.977
AVG	33.721	24.770	37.379	1:35.811
IDEAL	32.272	23.724	35.899	1:31.894

714 Steve Crevier
Honda CBR600RR

LAP	SEG 1	SEG 2	SEG 3	LAPTIME
1	-	-	1:04.878	- P
2	11:42.53	25.805	37.691	12:46.03
3	33.300	24.551	36.817	1:34.669
4	32.483	24.540	36.417	1:33.439
5	32.306	24.229	36.139	1:32.673
6	32.244	24.026	36.365	1:32.634
7	32.077	24.209	36.300	1:32.586
8	32.270	24.131	35.960	1:32.361
9	31.932	23.917	35.723	1:31.571
10	32.018	23.855	35.717	1:31.589
11	32.776	23.916	35.732	1:32.423
12	32.004	24.041	35.713	1:31.758
13	31.660	23.980	35.945	1:31.586
14	31.794	23.867	35.259	1:30.921
AVG	32.239	24.236	36.137	1:32.351
IDEAL	31.660	23.855	35.259	1:30.774

P - lap ended in the pits **R** - lap ended on a red flag Average laptime is the average of laptimes within 120% of the rider's fastest lap in this session