

#### **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 Classification

	6	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1	99	Jorge LORENZO	SPA	Movistar Yamaha MotoGP	YAMAHA	<b>1'39.300</b> 14 20		291.0
2	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	<b>1'39.428</b> 4 16	0.128 0.128	292.8
3	29	Andrea IANNONE	ITA	Ducati Team	DUCATI	<b>1'39.511</b> 18 18	0.211 0.083	292.3
4	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	<b>1'39.535</b> 17 17	0.235 0.024	292.6
5	41	Aleix ESPARGARO	SPA	Team SUZUKI ECSTAR	SUZUKI	<b>1'39.616</b> 8 18	0.316 0.081	281.7
6	9	Danilo PETRUCCI	ITA	Pramac Racing	DUCATI	<b>1'39.718</b> 2 18	0.418 0.102	290.0
7	35	Cal CRUTCHLOW	GBR	CWM LCR Honda	HONDA	<b>1'39.909</b> 14 18	0.609 0.191	290.0
8	44	Pol ESPARGARO	SPA	Monster Yamaha Tech 3	YAMAHA	<b>1'39.953</b> 13 15	0.653 0.044	291.1
9	25	Maverick VIÑALES	SPA	Team SUZUKI ECSTAR	SUZUKI	<b>1'40.087</b> 15 18	0.787 0.134	283.6
10	45	Scott REDDING	GBR	EG 0,0 Marc VDS	HONDA	<b>1'40.145</b> 16 17	0.845 0.058	291.6
11	38	Bradley SMITH	GBR	Monster Yamaha Tech 3	YAMAHA	<b>1'40.293</b> 17 20	0.993 0.148	288.9
12	68	Yonny HERNANDEZ	COL	Pramac Racing	DUCATI	<b>1'40.363</b> 14 15	1.063 0.070	292.8
13	46	Valentino ROSSI	ITA	Movistar Yamaha MotoGP	YAMAHA	<b>1'40.394</b> 9 19	1.094 0.031	288.9
14	63	Mike DI MEGLIO	FRA	Avintia Racing	DUCATI	<b>1'40.444</b> 15 19	1.144 0.050	289.4
15	50	Eugene LAVERTY	IRL	Aspar MotoGP Team	HONDA	<b>1'40.514</b> 12 18	1.214 0.070	282.9
16	8	Hector BARBERA	SPA	Avintia Racing	DUCATI	<b>1'40.569</b> 2 18	1.269 0.055	291.1
17	7	Hiroshi AOYAMA	JPN	Repsol Honda Team	HONDA	<b>1'40.678</b> 16 18	1.378 0.109	291.5
18	19	Alvaro BAUTISTA	SPA	Aprilia Racing Team Gresini	APRILIA	<b>1'40.752</b> 19 19	1.452 0.074	280.6
19	69	Nicky HAYDEN	USA	Aspar MotoGP Team	HONDA	<b>1'40.819</b> 15 18	1.519 0.067	279.2
20	6	Stefan BRADL	GER	Athinà Forward Racing YAMAI	HA FORWARD	<b>1'40.825</b> 11 13	1.525 0.006	286.3
21	17	Karel ABRAHAM	CZE	AB Motoracing	HONDA	<b>1'40.917</b> 13 15	1.617 0.092	284.1
22	43	Jack MILLER	AUS	CWM LCR Honda	HONDA	<b>1'41.226</b> 13 16	1.926 0.309	284.2
23	76	Loris BAZ	FRA	Athinà Forward Racing YAMAI	HA FORWARD	<b>1'41.422</b> 3 18	2.122 0.196	281.3
24	33	Marco MELANDRI	ITA	Aprilia Racing Team Gresini	APRILIA	<b>1'41.450</b> 15 16	2.150 0.028	282.8
25	15	Alex DE ANGELIS	RSM	Octo IodaRacing Team	ART	<b>1'42.176</b> 9 14	2.876 0.726	276.9

Practice condition: Dry

Air: 28° Humidity: 31%

Ground: 43°

Fastest Lap:	Lap: 14	Jorge LORENZO	1'39.300	160.3 Km/h
Circuit Record Lap:	2013	Jorge LORENZO	1'39.565	159.9 Km/h
Circuit Best Lan:	2014	Marc MARQUE7	1'38 120	162 2 Km/h

The results are provisional until the end of the limit for protest and appeals.

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#### **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Combined Free Practice Times**



Rider	Nation	Team	MOTORCYCLE	FP1		FP2	Ga	p
1 99 J.LORENZO	SPA Movista	ar Yamaha MotoGP	YAMAHA	1'39.174	5	1'39.300 14		
2 41 A.ESPARGARO	SPA Team	SUZUKI ECSTAR	SUZUKI	1'39.223	15	1'39.616 8	0.049	0.049
3 93 M.MARQUEZ	SPA Repsol	Honda Team	HONDA	1'39.914	9	1'39.428 <sup>4</sup>	0.254	0.205
4 29 A.IANNONE	ITA Ducati	Team	DUCATI	1'40.091	14	<b>1'39.511</b> 18	0.337	0.083
5 4 A.DOVIZIOSO	ITA Ducati	Team	DUCATI	1'39.742	7	<b>1'39.535</b> <sup>17</sup>	0.361	0.024
6 9 D.PETRUCCI	ITA Prama	c Racing	DUCATI	1'40.365	9	<b>1'39.718</b> <sup>2</sup>	0.544	0.183
7 35 C.CRUTCHLOW	GBR CWM I	_CR Honda	HONDA	1'39.737	16	1'39.909 14	0.563	0.019
8 44 P.ESPARGARO	SPA Monste	er Yamaha Tech 3	YAMAHA	1'39.871	6	1'39.953 <sup>13</sup>	0.697	0.134
9 46 V.ROSSI	ITA Movista	ar Yamaha MotoGP	YAMAHA	1'39.872	17	1'40.394 9	0.698	0.001
10 25 M.VIÑALES	SPA Team S	SUZUKI ECSTAR	SUZUKI	1'39.909	15	1'40.087 <sup>15</sup>	0.735	0.037
11 8 H.BARBERA	SPA Avintia	Racing	DUCATI	1'39.937	18	1'40.569 2	0.763	0.028
12 45 S.REDDING	GBR EG 0,0	Marc VDS	HONDA	1'39.967	18	1'40.145 <sup>16</sup>	0.793	0.030
13 6 S.BRADL	GER Athinà	Forward Racing	MAHA FORWARD	1'40.037	17	1'40.825 11	0.863	0.070
14 <sup>76</sup> L.BAZ	FRA Athinà	Forward Racing	MAHA FORWARD	1'40.092	16	1'41.422 <sup>3</sup>	0.918	0.055
15 50 E.LAVERTY	IRL Aspar I	MotoGP Team	HONDA	1'40.114	15	1'40.514 12	0.940	0.022
16 38 B.SMITH	GBR Monste	er Yamaha Tech 3	YAMAHA	1'40.392	20	<b>1'40.293</b> <sup>17</sup>	1.119	0.179
17 68 Y.HERNANDEZ	COL Prama	c Racing	DUCATI	1'40.604	16	<b>1'40.363</b> <sup>14</sup>	1.189	0.070
18 63 M.DI MEGLIO	FRA Avintia	Racing	DUCATI	1'41.433	16	<b>1'40.444</b> 15	1.270	0.081
19 69 N.HAYDEN	USA Aspar I	MotoGP Team	HONDA	1'40.521	17	1'40.819 <sup>15</sup>	1.347	0.077
20 7 H.AOYAMA	JPN Repsol	Honda Team	HONDA	1'41.064	19	<b>1'40.678</b> <sup>16</sup>	1.504	0.157
21 19 A.BAUTISTA	SPA Aprilia	Racing Team Gresini	APRILIA	1'41.416	15	<b>1'40.752</b> <sup>19</sup>	1.578	0.074
22 17 K.ABRAHAM	CZE AB Mo	toracing	HONDA	1'41.059	11	<b>1'40.917</b> <sup>13</sup>	1.743	0.165
<b>23</b> 43 <b>J.MILLER</b>	AUS CWM I	_CR Honda	HONDA	1'41.201	15	1'41.226 <sup>13</sup>	2.027	0.284
24 33 M.MELANDRI	ITA Aprilia	Racing Team Gresini	APRILIA	1'41.914	14	<b>1'41.450</b> 15	2.276	0.249
25 15 A.DE ANGELIS	RSM Octo Id	daRacing Team	ART	1'42.333	14	<b>1'42.176</b> 9	3.002	0.726
	Pole Po	sition Record: 2014	Marc MARQUEZ	2		1'38.120	162.2 Kr	n/h

Jorge LORENZO

Marc MARQUEZ

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Circuit Record Lap:

Circuit Best Lap:

2013

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1'39.565

1'38.120

159.9 Km/h

162.2 Km/h





#### **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Top Speed & Average**

10	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
68	Yonny HERNANDEZ	COL	DUCATI	292.8	289.8	289.2	288.6	288.2	289.7	292.8
93	Marc MARQUEZ	SPA	HONDA	292.8	290.9	290.8	289.7	289.5	290.7	292.8
4	Andrea DOVIZIOSO	ITA	DUCATI	292.6	292.3	291.9	291.5	291.0	291.7	292.6
29	Andrea IANNONE	ITA	DUCATI	292.3	291.8	291.1	290.0	290.0	291.0	292.3
45	Scott REDDING	GBR	HONDA	291.6	288.1	287.7	286.1	286.0	287.9	291.6
7	Hiroshi AOYAMA	JPN	HONDA	291.5	291.4	291.2	290.6	290.4	291.0	291.5
44	Pol ESPARGARO	SPA	YAMAHA	291.1	290.7	289.0	288.2	288.2	289.4	291.1
8	Hector BARBERA	SPA	DUCATI	291.1	290.0	289.3	288.9	288.3	289.5	291.1
99	Jorge LORENZO	SPA	YAMAHA	291.0	289.3	289.0	289.0	288.9	289.4	291.0
35	Cal CRUTCHLOW	GBR	HONDA	290.0	289.9	289.5	289.4	288.0	289.4	290.0
9	Danilo PETRUCCI	ITA	DUCATI	290.0	289.4	288.5	288.4	288.0	288.7	290.0
63	Mike DI MEGLIO	FRA	DUCATI	289.4	288.1	288.0	287.8	287.7	288.2	289.4
38	Bradley SMITH	GBR	YAMAHA	288.9	288.7	287.9	287.5	287.2	288.0	288.9
46	Valentino ROSSI	ITA	YAMAHA	288.9	288.6	288.2	287.4	286.7	288.0	288.9
6	Stefan BRADL	GER	YAMAHA FOR	286.3	284.4	284.2	283.7	283.6	284.4	286.3
43	Jack MILLER	AUS	HONDA	284.2	283.4	283.3	282.5	282.2	283.1	284.2
17	Karel ABRAHAM	CZE	HONDA	284.1	282.7	282.6	280.6	280.5	282.1	284.1
25	Maverick VIÑALES	SPA	SUZUKI	283.6	281.9	281.6	281.3	281.1	281.9	283.6
50	Eugene LAVERTY	IRL	HONDA	282.9	281.9	281.3	280.7	280.0	281.1	282.9
33	Marco MELANDRI	ITA	APRILIA	282.8	280.5	280.4	280.0	279.2	280.4	282.8
41	Aleix ESPARGARO	SPA	SUZUKI	281.7	281.6	281.5	281.1	280.6	281.3	281.7
76	Loris BAZ	FRA	YAMAHA FOR	281.3	280.0	279.7	279.4	278.9	279.9	281.3
19	Alvaro BAUTISTA	SPA	APRILIA	280.6	280.5	279.7	279.3	278.7	279.8	280.6
69	Nicky HAYDEN	USA	HONDA	279.2	279.1	278.6	278.2	277.9	278.6	279.2
15	Alex DE ANGELIS	RSM	ART	276.9	276.9	275.5	275.4	274.2	275.8	276.9

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#### Results and timing service provided by **TISSOT**

# **MotoGP**

#### **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Chronological Analysis of Performances**

J	siriq irie	finish l	ine in pit l	lane	T2 Time	from 1st ii	ntermed.	to 2nd	intermed.	T4 Time f	from 3rd in	termediat	e to finish	med. Iine
Lap L	ap Tim		<i>T1</i>	T2			Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
101	00	Jorge	LORE	NZO	Movistar	Yamaha M	lot SPA	9	9'00.055 P	27.597	15.448	30.683	7'46.327	279.5
1st	99				otal laps=2	0 Full	laps=15	10	1'54.430	36.514	15.001	31.470	31.445	284.8
1	1'48.79	3	32.429	14.960	30.582	30.822	284.6	11	1'40.596	25.256	14.626	30.142	30.572	287.9
2	1'40.78		25.486	14.688	29.991	30.621	282.2	12	1'40.843	25.687	14.634	30.043	30.479	289.3
3	1'48.38		25.090	14.668	31.621	37.003	285.2	13	1'40.391	25.184	14.604	30.037	30.566	287.6
4	1'40.36		25.162	14.711	29.998	30.496	289.0	14	1'40.499	25.068	14.629	29.982	30.820	289.3
5	1'40.24		25.153	14.549	30.024	30.523	289.0	15	2'57.036 P	25.725	14.813	30.533	1'45.965	286.8
6	1'40.47		25.201	14.670	30.084	30.515	285.3	16	1'59.171	37.604	15.783	33.440	32.344	208.5
7	8'35.11		25.183	14.645	30.076	7'25.214	287.9	17 18	1'41.063	25.548 24.869	14.613 14.582	30.315 29.849	30.587 30.211	291.1
8	1'44.55	2	29.191	14.722	30.017	30.622	286.2	10	1'39.511	24.009	14.362	29.049	30.211	287.8
9	1'40.33	5	25.266	14.545	29.903	30.621	288.4	116	<b>⊿</b> And	rea DOVI	ZIOSO	Ducati Te	eam	ITA
10	1'40.56	0	25.243	14.680	30.013	30.624	287.0	4th	1 4 And			tal laps=1	17 Fu	ıll laps=9
11	1'40.62	9	25.285	14.661	30.086	30.597	287.0		2126 670					
12	6'17.96	7 P	25.105	14.622	30.402	5'07.838	286.6	1	2'26.670	1'07.416 <b>25.318</b>	15.452 14.583	31.750	32.052 30.597	275.9 288.5
13	1'44.14	4	29.641	14.477	29.638	30.388	285.7	2 3	1'40.962	24.885	14.481	30.464 29.716	30.597	291.5
14	1'39.30	0	24.782	14.525	29.596	30.397	286.1	4	<b>1'39.592</b> 6'43.107 P	25.001	14.401	29.962	5'33.634	290.5
15	1'39.45	2	24.914	14.558	29.712	30.268	284.8	5	5'16.528 P	33.943	15.412	31.650	3'55.523	279.7
16	1'39.44		24.833	14.602	29.671	30.337	285.7	6	1'52.834	31.878	17.900	31.841	31.215	275.5
17	1'40.29		24.981	14.450	30.252	30.614	291.0	7	1'40.592	25.170	14.564	30.076	30.782	290.9
18	1'39.84		25.035	14.488	29.811	30.511	289.3	8	1'39.914	25.023	14.419	29.884	30.588	291.9
19	1'39.88		24.911	14.477	29.951	30.541	288.9	9	1'41.594	25.089	14.514	30.672	31.319	292.3
20	1'39.80	3	24.968	14.541	29.854	30.440	287.6	10	8'40.958 P	25.891	15.228	31.205	7'28.634	276.9
		Marc	MARQI	IF7	Repsol H	onda Tear	n SPA	11	1'48.383	31.418	15.137	30.953	30.875	285.4
2nd	93	Watc						12	1'40.735	25.159	14.603	30.064	30.909	288.2
					otal laps=1		laps=11	13	1'40.075	25.025	14.536	29.832	30.682	291.0
1	2'27.32	6 1	'08.475	15.392	31.756	31.703	280.8	14	1'40.477	25.115	14.502	29.959	30.901	291.0
2	1'43.09		24.857	14.557	30.878	32.802	290.9	15	2'41.583 P	25.296	14.695	30.733	1'30.859	288.2
3	1'39.85	_	24.910	14.486	29.943	30.516	292.8	16	1'46.386	29.842	14.823	30.797	30.924	287.8
	1'39.42		24.692	14.590	29.713	30.433	287.6	17	1'39.535	24.887	14.409	29.734	30.505	292.6
5	1'39.78		24.807	14.627	29.796	30.559	289.0			<b>50040</b>	0.4.0.0	Toom CI	JZUKI EC	CT OD/
6 1 7	1/52.06		27.334 35.585	15.698 15.392	32.273 1	1'13.616 31.573	258.0 275.4	5th	ı 41 Alei	x ESPAR				
8	1'53.96		25.703	16.496	30.737	31.730	285.1			Rur	ns=3 To	tal laps=1	l9 Ful	l laps=13
9	1'44.66 1'40.17		25.703	14.677	29.816	30.639	285.7	1	2'41.621	1'24.039	15.200	30.871	31.511	273.7
10	1'40.17		24.900	14.609	30.326	30.834	290.8	2	1'40.466	25.025	14.667	30.053	30.721	278.7
11	8'35.71		25.016	14.898	31.811	7'23.988	286.9	3	1'40.355	25.123	14.681	29.854	30.697	277.7
12	1'52.24		32.825	15.711	31.854	31.855	261.1	4	1'40.507	25.062	14.734	29.972	30.739	278.5
	1'40.18		25.042	14.688	29.736	30.723	288.3	5	1'40.570	25.080	14.685	29.974	30.831	278.5
	1'40.30		24.955	14.606	29.899	30.840	289.5	6	9'23.191 P	26.267	14.981		8'11.571	281.5
15	1'44.00		25.005	14.703	31.899	32.402	288.3	7	1'49.250	32.024	15.139	30.844	31.243	278.6
	1'40.77		25.121	14.711	29.930	31.014	289.7	8	1'39.616	24.940	14.531	29.822	30.323	279.5
								9	1'39.812	24.970	14.579	29.714	30.549	281.6
3rd	29	Andre	a IANN		Ducati Te		ITA	10	1'40.383	24.993	14.685	29.978	30.727	279.2
JIG	23		Ru	ns=4 T	otal laps=1	8 Full	laps=11		5'36.021 P	26.782	15.060	32.853	4'21.326	274.5
1	1'50.24	7	34.145	14.878	30.745	30.479	289.7	12	1'47.429	30.436	15.034	30.476	31.483	276.9
2	1'39.64		24.865	14.432	29.993	30.359	291.8	13 14	1'41.621	25.162	14.679	29.977	31.803	280.5
3	1'40.30		25.047	14.536	30.191	30.529	292.3	14 15	1'40.512	25.109 25.163	14.792 14.747	29.950	30.661 30.648	276.5
4	7'25.69	6 P	24.936	14.567	30.441	6'15.752	290.0	15 16	1'40.537	25.163 25.270	14.747	29.979 30.029	30.646	280.6 281.7
5	1'51.03	4	33.415	15.126	31.089	31.404	277.0	17	1'40.686 1'40.873	25.270 25.294	14.675	30.029	30.712	281.1
6	1'40.46	2	25.228	14.595	29.990	30.649	288.5	18	1 40.673 1'47.535	28.171	15.914	31.911	31.539	237.9
7	1'40.24	5	25.026	14.479	30.130	30.610	288.8	-10	PIT	25.639	15.578	32.496	01.000	264.8
8	1'40.55	3	25.167	14.528	30.067	30.791	290.0			20.000	10.070	02.700		204.0

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Lap	Lap Tii	пе	T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
	9		nilo PETR	UCCI	Pramac I		ITA		Ma	verick VIÍ	ŇALES		ZUKI ECS	ST SPA
6th	9				otal laps=1	8 Full	laps=13	9th	25	Ru	ns=4 To	otal laps=1	8 Full	laps=11
1	1'55.4	92	38.174	15.544	30.908	30.866	283.3	1	2'33.664	1'14.377	15.354	32.076	31.857	263.9
2	1'39.7		24.993	14.518	29.698	30.509	289.4	2	1'42.178	25.768	14.897	30.541	30.972	276.5
3	1'40.1		24.992	14.679	29.960	30.489	288.0	3	1'41.264	25.124	14.722	30.513	30.905	279.5
4	1'40.4		25.235	14.623	30.009	30.628	290.0	4	1'41.101	25.306	14.791	30.195	30.809	280.0
5 6	1'40.5 1'41.8		25.120 25.260	14.626 14.715	30.107 30.169	30.709 31.668	287.9 288.5	<u>5</u>	7'42.005 P 1'48.275	25.268 31.071	14.761 14.869	30.309 30.615	6'31.667 31.720	278.1 276.5
7	1'42.1		25.298	14.774	30.865	31.204	286.1	7	1'41.109	25.392	14.641	30.272	30.804	281.1
8	1'41.3		25.334	14.842	30.234	30.945	288.0	8	1'41.098	25.232	14.663	30.346	30.857	280.6
9	11'38.2		27.370	16.447	32.208	10'22.239	223.2	9	7'04.258 P	26.744	14.838	31.187	5'51.489	280.5
10	1'55.7		36.725	15.893	31.609	31.538	236.2	10	1'52.146	34.206	15.332	31.666	30.942	279.5
11	1'44.4		25.559	14.917	31.399	32.591	281.8	11	1'40.481	25.308	14.588	29.980	30.605	278.7
12 13	1'40.8		25.204 25.138	14.727 14.692	30.086 30.300	30.827 30.833	287.2 286.6	12 13	<b>1'40.317</b> 4'19.449 P	25.098 26.070	<b>14.575</b> 14.757	<b>29.962</b> 30.232	<b>30.682</b> 3'08.390	279.4 278.7
14	1'40.9	103 113 P		15.669	31.459	4'51.886	265.0	14	1'49.986	31.718	17.082	30.232	30.908	281.9
15	1'57.8		35.047	15.804	35.581	31.412	210.8	15	1'40.087	25.145	14.532	29.867	30.543	281.3
16	1'48.3		26.861	16.394	33.023	32.025	237.2	16	1'40.163	25.061	14.562	29.895	30.645	281.6
17	1'39.9	30	25.086	14.542	29.826	30.476	288.4	17	1'44.382	25.120	16.951	31.455	30.856	171.9
18	1'56.0	15	30.516	18.550	32.489	34.460	269.6	18	1'41.402	25.148	14.598	30.287	31.369	283.6
741	0.5	Cal	CRUTCH	ILOW	CWM LC	R Honda	GBR	404	45 Sco	ott REDDI	NG	EG 0,0 M	arc VDS	GBR
7th	35	0			otal laps=1	8 Full	laps=13	10th	45 Sc			otal laps=1	7 Full	laps=12
1	2'13.4	.13	47.762	16.285	32.439	36.927	271.3	1	2'17.435	56.784	16.156	32.626	31.869	261.6
2	1'48.5		25.789	16.441	35.136	31.193	262.5	2	1'41.198	25.474	14.777	30.033	30.914	285.1
3	1'40.7		25.255	14.687	29.944	30.892	289.4	3	1'44.435	28.934	14.667	30.066	30.768	288.1
4	1'44.8	14	26.559	15.039	30.668	32.548	287.7	4	1'41.213	25.510	14.786	29.996	30.921	285.1
5	1'40.2		25.107	14.600	29.928	30.583	287.1	5	1'40.710	25.189	14.650	29.945	30.926	285.5
6		80 P		15.602	32.034	6'26.066	281.2	6	1'40.888	25.259	14.739	30.056	30.834	283.4
7 8	1'50.8 <b>1'40.</b> 5		31.611 <b>25.114</b>	15.308 <b>14.571</b>	32.346 30.089	31.559 30.766	279.8 <b>289.5</b>		9'25.608 P 1'54.276	28.386	15.343 15.301	31.282 31.291	8'10.597 34.668	273.2 278.3
9	1'48.7		25.114	17.156	33.885	32.523	201.8	9	1'41.172	25.505	14.747	30.088	30.832	286.0
10	1'40.7		25.222	14.637	29.993	30.912	288.0	10	1'41.026	25.160	14.776	30.222	30.868	284.8
_11	10'08.4			15.307	31.610	8'52.176	279.9	11	1'41.076	25.290	14.744	30.050	30.992	285.1
12	1'50.6	78	31.169	15.371	32.170	31.968	278.9	12	1'41.066	25.303	14.833	29.981	30.949	284.6
13	1'46.6		25.206	14.557	35.669	31.194	287.4	13	10'36.726 P		15.310		9'21.397	281.3
14	1'39.9		24.959 28.562	14.567 14.849	29.800 31.704	30.583 31.642	285.7 284.8	14 15	1'57.837	35.952 <b>25.108</b>	15.468 <b>14.616</b>	31.369 <b>29.709</b>	35.048 30.723	276.4 286.1
15 16	1'46.7 1'47.4		25.036	14.524	34.215	33.689	289.9	16	1'40.156 1'40.145	25.002	14.638	29.797	30.723	291.6
17	1'40.2		25.078	14.511	29.876	30.770		17	1'40.446	25.065	14.591	29.940	30.850	287.7
18	1'51.6		26.411	16.829	33.974	34.415	261.0							
-		Dal	ESPARG	ABO	Monster	Yamaha T	ec SDA	11th	1 38 Bra	adley SMI			amaha To	
8th	44	POI			otal laps=1		laps=10					otal laps=2		laps=15
	0140							1	2'16.577	56.992	15.713	32.378	31.494	273.2
1	2'18.7 <b>1'41.</b> 5		59.006 <b>25.265</b>	15.464 14.654	31.917 <b>29.866</b>	32.351 <b>31.733</b>	281.3 <b>289.0</b>	2 3	1'41.799 1'41.712	25.738 25.561	14.792 14.739	30.302 30.446	30.967 30.966	287.5 286.4
2 3	1'40.1		24.953	14.576	29.837	30.749		4	1'41.220	25.388	14.762	30.239	30.831	285.4
4	1'48.1		27.217	14.751	33.342	32.876	287.1	5	1'40.898	25.238	14.656	30.114	30.890	287.2
5	1'40.0		24.971	14.607	29.875	30.557	287.3	6	1'41.234	25.299	14.747	30.197	30.991	285.4
6	1'40.3	99	24.981	14.704	30.046	30.668	288.2	7	1'41.342	25.337	14.803	30.295	30.907	284.5
7		89 P		15.112	31.501	5'40.959	268.8	8	9'20.151 P		14.768		8'06.923	282.2
8	1'51.6		35.405	15.246	30.205	30.801	288.0	9	1'48.781	31.423	15.025	31.117	31.216	281.8
9 10	1'40.1		25.004	14.577	29.939 29.833	30.649 31.035	288.1	10 11	1'41.522	25.457 25.358	14.797	30.290	30.978	284.7
10 11	<b>1'40.3</b> 13'42.6		25.005 25.392	<b>14.488</b> 14.697		12'31.119	290.7 287.8	11 12	1'41.280 1'41.464	25.358 25.406	14.808 14.727	30.287 30.258	30.827 31.073	285.0 286.0
12	1'56.0		35.088	17.682	32.436	30.851	173.9	13	1'41.368	25.470	14.761	30.285	30.852	285.1
13	1'39.9		25.059	14.522	29.880	30.492	288.2	14	5'53.141 P		15.220		4'40.341	277.9
14	1'39.9	76	24.930	14.604	29.858	30.584	286.5	15	1'48.159	31.754	14.910	30.547	30.948	281.3
_15	1'40.3		24.982	14.627	30.005	30.771	286.6	16	1'40.306	25.137	14.526	29.997	30.646	286.2
	PI	Γ	35.192	16.435	32.833		247.3	17	1'40.293	25.068	14.543	29.922	30.760	287.9
								18 19	1'40.583 1'45.747	25.170 30.083	14.588 14.768	30.112 30.110	30.713 30.786	286.2 288.7
								20	1'45.747 1'40.685	25.188	14.766	30.110	30.766	288.9
Faste	st Lap.	Jo	orge LOREN	ZO		Movistar '	Yamaha I	Mot SF	PA 1'39.	300 24	1.782 14	4.525 29	9.596 30	0.397

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Lap La				T1	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	Т2	Т3	T4	Speed
12th	68	Yc	nn		NANDEZ uns=3 To	Pramac I		COL laps=10	15th	50 E	ugene LAV		Aspar Mototal laps=18		m IRL laps=13
1	1'51.06	32		34.569	14.896	30.658	30.939	285.2	1	2'12.274		16.677	32.948	33.777	261.8
	1'40.79			25.261	14.579	30.106	30.848	286.8	2	1'41.744	25.598	14.800	30.300	31.046	280.0
	1'41.00			25.188	14.675	30.179	30.962	288.1	3	1'40.728	25.091	14.672	30.023	30.942	278.7
4	1'41.39	90		25.169	14.805	30.438	30.978	285.5	4	1'41.035	25.235	14.678	30.139	30.983	281.9
	1'41.18			25.307	14.706	30.216	30.953	286.9	5	11'10.510		14.711	30.357 1		278.8
	7'53.31		Р	25.280	14.793	30.549	6'42.695	284.7	6	1'56.344		16.346	32.228	31.627	264.7
	2'00.79			36.764	15.154	37.743	31.134	284.1	7	1'41.306	25.366	14.563	30.415	30.962	281.3
	1'40.87			25.328 26.126	14.601 14.790	29.993 30.482	30.954 44.135	289.8 287.6	8 9	1'40.872	25.186 25.299	14.638 14.830	30.068 30.138	30.980 31.120	278.4 275.8
	1'55.53 1'41.44			25.540	14.790	30.462	30.988	289.2	10	<b>1'41.387</b> 7'01.562		14.805		5'50.642	278.0
	1'41.21			25.329	14.752	30.136	31.002	288.6	11	1'55.500	36.415	15.768	31.521	31.796	270.8
	3'05.90		Р	27.740	15.030		11'52.169	288.2	12	1'40.514	1	14.635	30.028	30.800	277.4
	1'47.29			30.274	14.681	31.592	30.749	284.4	13	1'40.702	25.023	14.708	30.046	30.925	278.6
14	1'40.36	3		25.120	14.525	30.017	30.701	292.8	14	1'51.029	29.565	17.033	32.587	31.844	257.7
_15	1'52.81	9		31.072	18.414	31.367	31.966	186.6	15	1'40.791	25.212	14.586	29.993	31.000	280.7
	PIT			28.853	15.171	30.752		280.5	16	1'57.427	35.877	17.871	32.147	31.532	256.7
404	4.0	٧s	lan	tino R	OSSI	Movistar	Yamaha N	Mot ITA	17	1'42.804	25.062	14.716	30.960	32.066	282.9
13th	46	VC	aici i			otal laps=1		laps=14	18	1'41.125	25.237	14.621	30.196	31.071	280.0
1	1'52.20	17		35.432	15.029	30.726	31.020	286.7	16th	1 8 H	lector BARE	BERA	Avintia Ra	cing	SPA
	1'40.49			25.254	14.587	30.069	30.581	287.4	1011		Rui	ns=3 T	otal laps=18	3 Full	laps=13
	1'40.41			25.062	14.560	30.129	30.668	288.6	1	1'53.525	34.930	15.068	30.976	32.551	282.7
	1'40.61			25.116	14.652	29.993	30.849	288.2	2	1'40.569		14.624	30.039	30.795	285.6
5	1'40.44	19		25.034	14.620	30.029	30.766	284.0	3	1'41.063	25.132	14.674	30.251	31.006	290.0
	7'26.52	26	Р	25.322	14.669	30.547	6'15.988	284.8	4	8'54.803		14.763	30.498	7'43.900	289.3
	1'52.83			36.280	15.015	30.625	30.911	280.0	5	1'58.828	34.896	15.630	32.090	36.212	280.1
	1'40.39	_		25.213	14.572	29.886	30.726	285.9	6	1'45.272		14.680	34.329	30.945	287.0
	1'40.39			25.202	14.587	29.985	30.620	286.2	7	1'40.785	25.143	14.599	30.264	30.779	291.1
	<b>1'40.42</b> 9'09.01		D	<b>25.154</b> 25.221	14.562 14.694	<b>29.986</b> 30.051	<b>30.718</b> 7'59.049	285.4 283.6	8 9	1'40.657 1'42.663	25.018 25.163	14.601 14.725	30.245 30.159	30.793 32.616	287.2 287.3
	1'49.33			33.286	14.867	30.342	30.843	280.8	10	8'16.902		14.723		7'06.505	287.0
	1'40.75			25.280	14.650	29.995	30.827	284.1	11	1'48.543	30.243	15.592	31.249	31.459	282.2
	1'41.75			25.710	14.878	30.252	30.915	282.9	12	1'41.770	25.460	14.926	30.368	31.016	285.2
	1'40.96			25.388	14.729	29.997	30.847	283.0	13	2'07.195	28.376	15.019	41.701	42.099	284.5
16	1'43.37	76		27.728	14.749	30.084	30.815	281.6	14	1'41.427	25.397	14.777	30.335	30.918	287.0
	1'40.71	5		25.173	14.612	30.045	30.885	286.5	15	1'41.764	25.336	14.735	30.391	31.302	287.2
	1'40.83			25.284	14.652	30.030	30.871	284.1	16	1'41.412	25.314	14.682	30.379	31.037	288.9
_19	1'41.89	97		25.276	14.638	30.422	31.561	288.9	17	1'44.322	26.961	14.809	30.529	32.023	287.7
1 11h	63	Mi	ike	DI MEC	GLIO	Avintia R	acing	FRA	18	1'41.854	25.442	14.770	30.513	31.129	288.3
14th	03			Ru	uns=4 To	otal laps=1	9 Ful	laps=12	17th	7 H	liroshi AOY	AMA	Repsol Ho	onda Tean	n JPN
1	1'52.72	26		35.218	15.130	31.146	31.232	280.8			Rui	ns=4 T	otal laps=18	3 Full	laps=11
2	1'41.10	)6		25.378	14.770	30.041	30.917	287.1	1	2'00.422	41.989	15.471	31.462	31.500	284.4
3	1'41.10	)1		25.175	14.760	30.116	31.050	288.0	2	1'41.338	25.637	14.642	30.202	30.857	291.2
	1'41.38			25.131	14.801	30.471	30.982	286.4	3	1'41.064		14.643	30.192	30.884	283.8
	1'41.82			25.418	14.745	30.409	31.249	287.8	4	1'40.833	25.187	14.640	30.084	30.922	290.3
	8'26.02		Р	26.796	15.180	31.899	7'12.145	279.3	5	5'38.998		14.765		4'27.991	291.4
	2'11.71			38.510	21.589	36.850	34.768	106.7	6 7	1'51.165		15.226	30.845	31.662	285.3
	1'41.29 1'40.95			25.392 25.264	14.662 14.596	30.158 30.202	31.087 30.897	288.1 289.4	8	1'41.565 1'41.144	25.362 25.390	14.755 14.605	30.405 30.209	31.043 30.940	290.4 291.5
	4'45.83		Р	25.860	15.038	31.525	3'33.410	282.6	9	7'53.663		14.844		6'41.935	290.0
	1'48.32			31.161	15.114	30.775	31.279	284.2	10	1'50.367		15.105	30.900	31.293	285.7
	1'41.92			25.452	14.888	30.468	31.115	286.7	11	1'42.459		14.802	30.849	31.225	288.8
	3'50.10		Р	25.787	15.119	31.532	2'37.663	280.5	12	1'42.733	25.948	14.874	30.636	31.275	284.8
	2'07.99	_		38.971	20.810	32.287	35.928	218.4	13	1'41.940	25.571	14.857	30.345	31.167	286.0
	1'40.44			25.137	14.666	29.942	30.699	287.7	14	6'35.671		14.679		5'22.786	288.7
	1'43.93			25.143	14.646	32.854	31.293	286.0	15	1'59.204	1	19.209	33.189	31.750	219.0
	1'41.37			25.240	14.663	30.415	31.054	287.4	16	1'40.678		14.524	30.081	30.741	287.4
	1'42.01 1'44.46			25.365 27.725	14.864 14.860	30.472 30.546	31.314 31.338	284.2 285.5	17 18	1'40.722 1'40.966	25.059 25.416	14.575 14.643	29.977 30.093	31.111 30.814	288.4 290.6
13	1'44.46	JJ		21.123	14.000	30.340	31.330	200.0	10	1 40.300	20.410	14.043	JU.U3J	30.014	230.0
Fastes	t Lap:	,	Jorge	e LOREN	IZO		Movistar	Yamaha	Mot SP	PA 1'3	<b>39.300</b> 24	.782 1	4.525 29	.596 30	0.397

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	19 A  04.348 41.195 40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752  69 N  24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P P	A Sur Part Part Part Part Part Part Part Par	15.491 14.628 14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620  EN  15.436 15.633 14.940 14.863 14.938	Aprilia Ra atal laps=1 31.151 30.248 30.201 30.346 30.141 31.264 30.782 30.389 30.352 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018  Aspar Mo atal laps=1 31.812 31.401 30.581 30.367 30.931	9 Full 31.395 30.936 30.830 31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 btoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	274.6 279.7 279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1'42.409 1'45.041 1'41.786 10'41.478 P 1'52.810 1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799  2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.705 28.425 25.436 27.087 35.248 25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631  k MILLER Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.825 14.934 14.745 14.744 15.160 14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.487 30.577 30.314 31.047 31.072 30.563 32.223 30.477 1 35.446 30.564 30.056 31.919 30.192 CWM LCI otal laps=1 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.776 30.714	31.392 31.105 31.291 9'28.600 31.330 31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234  R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	277.7 277.9 280.5 278.9 280.6 282.7 207.4 276.4 276.1 282.6 280.4 284.1 276.6 279.0 AUS laps=11 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9 273.4
	04.348 41.195 40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P P	Rur 46.311 25.383 25.146 25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.491 14.628 14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	31.151 30.248 30.201 30.346 30.141 31.264 30.782 30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018  Aspar Montal laps=1 31.812 31.401 30.581 30.367 30.931	9 Full 31.395 30.936 30.830 31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	274.6 279.7 279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	3 4 5 6 7 8 9 10 11 12 13 14 15 <b>22n</b> 6 7 8 9 10 11 12	1'45.041 1'41.786 10'41.478 P 1'52.810 1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799  1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	28.425 25.436 27.087 35.248 25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.934 14.745 14.744 15.160 14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	30.577 30.314 31.047 31.072 30.563 32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192  CWM LCF otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.708 30.737 32.776 30.714	31.105 31.291 9'28.600 31.330 31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	277.9 280.5 278.9 280.6 282.7 207.4 276.4 282.6 280.4 284.1 276.6 279.0 AUS laps=1' 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9 273.4
	04.348 41.195 40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P P	Rur 46.311 25.383 25.146 25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.491 14.628 14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	31.151 30.248 30.201 30.346 30.141 31.264 30.782 30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018  Aspar Montal laps=1 31.812 31.401 30.581 30.367 30.931	9 Full 31.395 30.936 30.830 31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	274.6 279.7 279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	4 5 6 7 8 9 10 11 12 13 14 15 <b>22n</b> 6 7 8 9 10 11 12	1'41.786 10'41.478 P 1'52.810 1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799  1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.436 27.087 35.248 25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.745 14.744 15.160 14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 R  16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.314 31.047 31.072 30.563 32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=1 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.776 30.714	31.291 9'28.600 31.330 31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	280.5 278.9 280.6 282.7 207.4 276.4 276.1 282.6 280.4 279.0 AUS laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
1	41.195 40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	46.311 25.383 25.146 25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.380 31.255 25.504	15.491 14.628 14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620  EN  15.436 15.633 14.940 14.863 14.938	31.151 30.248 30.201 30.346 30.141 31.264 30.782 30.382 30.352 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	31.395 30.936 30.830 31.098 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	274.6 279.7 279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	5 6 7 8 9 10 11 12 13 14 15 <b>22n</b> 6 7 8 9 10 11 12	10'41.478 P 1'52.810 1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799  143 Jacl 2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	27.087 35.248 25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631  k MILLER Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.744 15.160 14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 R 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	31.047 31.072 30.563 32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=17 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.708 30.776 30.714	9'28.600 31.330 31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	278.9 280.6 282.7 207.4 276.4 276.1 282.6 280.4 284.1 276.6 279.0 AU laps=1 271.2 281.6 283.3 278.0 282.5 281.3 280.0 275.9
24   141.196	41.195 40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	25.383 25.146 25.224 25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 25.377 25.400 25.377 25.400 25.377 31.156 25.193 HAYDE Rur 04.537 25.804 25.380 31.255 25.504	14.628 14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620  EN  15.436 15.633 14.940 14.863 14.938	30.248 30.201 30.346 30.141 31.264 30.782 30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018  Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	30.936 30.830 31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  ptoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	279.7 279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	6 7 8 9 10 11 12 13 14 15 <b>22n</b> 1 2 3 4 5 6 7 8 9 10 11	1'52.810 1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799  1'43 Jacl 2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	35.248 25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	15.160 14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	31.072 30.563 32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=1; 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.708 30.776 30.714	31.330 31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	280.6 282.7 207.4 276.4 280.4 284.1 276.6 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
14   14   14   14   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   15	40.802 41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	25.146 25.224 25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.380 31.255 25.504	14.625 14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.932 14.620  EN  15.436 15.633 14.940 14.863 14.938	30.201 30.346 30.141 31.264 30.782 30.289 30.352 30.332 30.372 30.352 30.362 30.361 30.289 30.018 Aspar Montal laps=1 31.812 31.812 31.401 30.581 30.367 30.931	30.830 31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	279.3 276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	7 8 9 10 11 12 13 14 15 <b>22n</b> 1 2 3 4 5 6 7 8 9 10 11	1'41.992 1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.426 34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631  k MILLER Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.752 16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.563 32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=1 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.708 30.737 32.776	31.251 31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	282.7 207.4 276.4 282.6 280.4 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
141.504   25.224   14.836   30.346   31.098   276.8   8   154.229   34.015   64.699   32.28   31.532   276.6   6   6   6   6   7   25.302   31.532   276.8   6   6   7   25.302   31.532   276.8   7   24.92   25.307   44.655   30.287   31.392   276.8   1   142.733   25.658   14.933   35.446   47.274   276.8   1   141.670   25.333   14.784   30.289   31.164   278.7   1   141.670   25.333   14.784   30.289   31.164   278.7   1   141.670   25.322   14.753   30.383   31.770   274.8   1   141.680   25.355   14.727   30.332   31.770   274.8   1   141.680   25.355   14.875   30.332   31.770   274.8   1   141.670   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.381   31.061   275.2   1   141.707   25.400   14.865   30.018   30.921   250.8   1   141.707   25.400   14.865   30.018   30.921   250.8   1   141.707   25.400   14.865   30.018   30.921   250.8   1   141.707   25.400   14.865   30.018   30.921   250.8   1   141.707   25.244   30.883   30.921   250.8   1   141.707   25.244   30.883   30.883   31.165   277.3   1   142.752   25.388   14.883   30.383   31.165   277.3   1   142.752   25.388   14.883   30.383   31.165   277.3   1   142.652   25.388   14.885   30.238   31.385   277.3   1   142.652   25.388   14.885   30.238   31.385   277.3   1   142.485   25.288   14.885   30.238   31.385   277.3   1   142.485   25.288   14.885   30.383   31.165   277.3   1   142.485   25.288   14.885   30.383   31.185   277.3   1   142.485   25.288   14.885   30.383   31.185   277.3   1	41.504 41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	25.224 25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.377 31.156 25.193 HAYDE Rur 04.537 25.804 25.380 31.255 25.504	14.836 14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.932 14.620  EN  15.436 15.633 14.940 14.863 14.938	30.346 30.141 31.264 30.782 30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018  Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	31.098 31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	276.8 280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	8 9 10 11 12 13 22 no 6 7 8 9 10 11 12	1'54.229 11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	34.015 25.768 39.657 25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	16.459 14.915 15.403 14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	32.223 30.477 1 35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=1 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	31.532 0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	207.4 276.4 282.6 280.4 284.1 276.6 279.0 AU laps=1 271.2 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
14   14   14   14   14   14   14   14	41.192 58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	25.307 26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.377 31.156 25.193 HAYDE Rur 04.537 25.804 25.380 31.255 25.504	14.645 15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	30.141 31.264 30.782 30.289 30.352 30.332 30.339 30.829 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	31.099 5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	280.5 274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 274.4 277.3 279.2	9 10 11 12 13 14 15 <b>22n</b> 1 2 3 4 5 6 7 8 9 10 11 12	11'18.480 P 2'17.780 1'42.733 1'45.183 1'40.917 1'53.128 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.768 39.657 25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.915 15.403 14.745 14.834 14.612 14.951 14.742 R ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.477 1 35.446 31.135 30.564 30.056 31.919 30.192  CWM LCF otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	0'07.320 47.274 31.195 31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	276.4 276.1 282.6 280.4 284.1 276.6 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
Fig.	58.513 49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	26.943 32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.210 15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	31.264 30.782 30.289 30.352 30.339 30.829 30.352 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	5'45.096 31.398 31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  otoGP Tea  8 Full 32.618 31.539 31.155 31.135 6'11.818	274.1 276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	11 12 13 14 15 22nd 1 2 3 4 5 6 7 8 9 10 11 12	1'42.733 1'45.183 1'40.917 1'53.128 1'41.799 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.658 28.387 25.244 26.878 25.631 <b>k MILLER</b> 801 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.745 14.834 14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	35.446 31.135 30.564 30.056 31.919 30.192 CWM LCF otal laps=1 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	47.274 31.195 31.398 31.005 39.380 31.234  R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	282.6 280.4 284.1 276.6 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
148	49.827 41.670 41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P Picky	32.432 25.433 25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.215 14.784 14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	30.782 30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.289 30.018 Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  otoGP Tea  8 Full 32.618 31.539 31.155 31.135 6'11.818	276.0 278.7 277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	12 13 14 15 <b>22n</b> 1 2 3 4 5 6 7 8 9 10 11 12	1'45.183 1'40.917 1'53.128 1'41.799 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	28.387 25.244 26.878 25.631  k MILLER Rui 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.834 14.612 14.951 14.742 R ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.564 30.056 31.919 30.192 CWM LCF otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776	31.398 31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	280.4 284.1 276.6 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
8   144.670   25.433   14.784   30.289   31.151   277.8   13   149.071   25.242   14.812   30.081   31.092   274.01   141.550   25.355   14.727   30.332   31.151   277.8   15   141.590   25.631   14.745   30.382   31.170   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.8   15   141.799   25.631   14.745   30.382   31.710   277.9   31.258   270.01   31.161   141.790   25.631   14.818   30.394   31.990   277.9   2   143.795   25.837   14.825   30.381   31.910   277.9   2   143.795   25.837   14.825   30.038   31.150   277.9   2   140.752   25.938   14.820   30.018   30.921   280.6   2   140.752   2   143.755   2   2   2   2   2   2   2   2   2	41.715 41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P icky	25.429 25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	14.763 14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.289 30.352 30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mootal laps=1 31.812 31.401 30.581 30.367 30.931	31.164 31.171 31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921  otoGP Tea  8 Full 32.618 31.539 31.155 31.135 6'11.818	277.7 277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	13 14 15 15 22nd 1 2 3 4 5 6 7 8 9 10 11 12	1'40.917 1'53.128 1'41.799 1'41.799 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.244 26.878 25.631 <b>k MILLER</b> Run 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.612 14.951 14.742 <b>R</b> ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	30.056 31.919 30.192 CWM LCI otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776	31.005 39.380 31.234 R Honda 7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	284.1 276.6 279.0 AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
10	41.550 41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P icky	25.355 25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.344 25.380 31.255 25.504	14.727 14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.332 30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.136 31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	277.8 278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	14 15 22nc 1 2 3 4 5 6 7 8 9 10 11 12	1'53.128 1'41.799 2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	26.878 25.631 <b>k MILLER</b> Run 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.951 14.742 R ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	31.919 30.192 CWM LCI otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776	39.380 31.234 R Honda 7 Full 32.092 31.577 31.156[ 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	276.6 279.0 AU: laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
11	41.628 36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752  69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P icky	25.374 26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	14.745 15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.339 30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.170 5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	278.4 271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	15 22nc 1 2 3 4 5 6 7 8 9 10 11 12	1'41.799  2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.631 <b>k MILLER</b> Run 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.742 R ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.192 CWM LCF otal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	31.234  R Honda  Full  32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	279.0 AU: laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
12	36.100 53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P icky	26.540 36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.317 15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.829 30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	5'23.414 31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	271.2 272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	1 2 3 4 5 6 7 8 9 10 11	2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P	57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	CWM LCI stal laps=1: 32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776	R Honda  7 Full  32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	AU laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
13	53.981 41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	P icky	36.790 25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.161 14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.772 30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.258 31.072 31.061 31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	272.0 274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	1 2 3 4 5 6 7 8 9 10 11	2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	801 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
153.981   36.790   15.161   30.772   31.258   272.0   274.7   141.707   25.400   14.885   30.381   31.061   275.2   1   217.899   57.087   16.153   32.567   32.092   271.7   141.707   25.504   14.885   30.381   31.061   275.2   1   217.899   57.087   16.153   32.567   32.092   271.7   334.586   P   25.957   15.985   31.886   220.756   200.8   3   141.298   25.881   148.23   30.038   31.156   284.1   24.7510   31.156   14.932   30.298   31.332   277.7   4   156.869   25.569   16.939   30.238   31.150   284.2   21.40.752   25.193   14.620   30.018   30.921   280.6   5   142.265   25.599   14.887   30.438   31.812   23.618   274.4   14.40.752   25.193   14.620   30.018   30.921   280.6   5   142.265   25.398   14.891   30.536   31.402   281.2   31.402   31.402   31.539   274.4   14.40.752   25.388   14.893   30.433   31.304   281.2   31.4224   25.688   14.940   30.585   31.165   277.3   31.4324   25.588   14.940   30.858   13.155   277.3   31.4324   25.588   14.940   30.858   13.155   277.3   31.44224   25.688   14.940   30.851   31.155   277.3   31.44224   25.688   14.986   30.381   611.818   279.2   31.4179   25.504   14.807   30.181   31.20   277.7   31.4179   25.504   14.807   30.181   31.20   277.7   377.7   377.5	41.648 41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	icky 1	25.377 25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	14.847 14.865 14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.352 30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.072 31.061 31.090 2'20.756 31.133 30.921[ otoGP Tea 8 Full 32.618 31.539 31.155 31.135[ 6'11.818	274.7 275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	1 2 3 4 5 6 7 8 9 10 11	2'17.899 1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	801 57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	ns=3 To 16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	7 Full 32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	laps=1 271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
141.707	41.707 41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	icky 1	25.400 25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	14.865 14.818 15.985 14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	30.381 30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.061 31.090 2'20.756 31.133 30.921[ otoGP Tea 8 Full 32.618 31.539 31.155 31.135[ 6'11.818	275.2 277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	2 3 4 5 6 7 8 9 10 11	1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	57.087 25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	16.153 14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	32.567 31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776	32.092 31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	271.2 275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
141.548   25.336	41.548 34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	icky 1	25.336 25.957 31.156 25.193 HAYDE Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	14.818 15.985 14.932 14.620 EN 15.436 15.633 14.940 14.863 14.938	30.304 31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.090 2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	277.9 200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	2 3 4 5 6 7 8 9 10 11	1'43.595 1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.837 25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.962 14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	31.219 30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	31.577 31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	275.1 284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9
17   334 686   P   25.957   15.985   31.888   220.756   200.8   3   141.298   25.589   14.823   30.038   31.156   284.1     19	34.586 47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	icky 1	25.957 31.156 25.193 HAYDE Rur 704.537 25.804 25.568 25.344 25.380 31.255 25.504	15.985 14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	31.888 30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	2'20.756 31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	200.8 277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	3 4 5 6 7 8 9 10 11	1'41.298 1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.281 25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.823 16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	30.038 39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	31.156 35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	284.2 221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9 273.4
	47.510 40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	icky 1	31.156 25.193 HAYDE Rur 704.537 25.804 25.568 25.344 25.380 31.255 25.504	14.932 14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	30.289 30.018 Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	31.133 30.921 otoGP Tea 8 Full 32.618 31.539 31.155 31.135 6'11.818	277.7 280.6 m USA laps=11 274.4 274.4 277.3 279.2	4 5 6 7 8 9 10 11 12	1'56.869 1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.569 25.398 27.706 34.396 25.524 25.388 25.458 29.566	16.397 14.891 15.089 15.347 14.836 14.855 14.976 15.471	39.620 30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	35.283 31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	221.1 281.6 283.3 278.0 282.5 281.3 280.0 275.9 273.4
19	40.752 69 N 24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	1	25.193 Rur (04.537) 25.804 25.568 25.344 25.380 31.255 25.504	14.620 EN ns=4 To 15.436 15.633 14.940 14.863 14.938	30.018 Aspar Motal laps=1 31.812 31.401 30.581 30.367 30.931	30.921 otoGP Tea  8 Full 32.618 31.539 31.155 31.135 6'11.818	280.6 m USA laps=11 274.4 274.4 277.3 279.2	5 6 7 8 9 10 11 12	1'42.265 9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.398 27.706 34.396 25.524 25.388 25.458 29.566	14.891 15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.536 30.942 31.297 30.430 30.708 30.737 32.776 30.714	31.440 8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	281.6 283.3 278.0 282.5 281.3 280.0 275.9 273.4
19th   69	24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	1	PAYDE Rur (04.537) 25.804 25.568 25.344 25.380 31.255 25.504	15.436 15.633 14.940 14.863 14.938	Aspar Mo otal laps=1 31.812 31.401 30.581 30.367 30.931	32.618 31.539 31.155 31.135[ 6'11.818	m USA laps=11 274.4 274.4 277.3 279.2	6 7 8 9 10 11 12	9'21.257 P 1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	27.706 34.396 25.524 25.388 25.458 29.566	15.089 15.347 14.836 14.855 14.976 15.471 17.308	30.942 31.297 30.430 30.708 30.737 32.776 30.714	8'07.520 32.391 31.304 31.366 31.434 8'11.557 31.909	283.3 278.0 282.5 281.3 280.0 275.9 273.4
1   224.403	24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874	1	Rur 04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.436 15.633 14.940 14.863 14.938	31.812 31.401 30.581 30.367 30.931	8 Full 32.618 31.539 31.155 31.135 6'11.818	274.4 274.4 277.3 279.2	7 8 9 10 11	1'53.431 1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	34.396 25.524 25.388 25.458 29.566	15.347 14.836 14.855 14.976 15.471 17.308	31.297 30.430 30.708 30.737 32.776 30.714	32.391 31.304 31.366 31.434 8'11.557 31.909	278.0 282.5 281.3 280.0 275.9 273.4
1	24.403 44.377 42.244 41.709 23.067 50.290 41.712 41.874		04.537 25.804 25.568 25.344 25.380 31.255 25.504	15.436 15.633 14.940 14.863 14.938	31.812 31.401 30.581 30.367 30.931	32.618 31.539 31.155 31.135 6'11.818	274.4 274.4 277.3 279.2	9 10 11 12	1'42.094 1'42.317 1'42.605 9'29.370 P 1'55.155	25.524 25.388 25.458 29.566	14.836 14.855 14.976 15.471 17.308	30.430 30.708 30.737 32.776 30.714	31.304 31.366 31.434 8'11.557 31.909	282.5 281.3 280.0 275.9 273.4
1 1 2/24.403	44.377 42.244 41.709 23.067 50.290 41.712 41.874		25.804 25.568 25.344 25.380 31.255 25.504	15.633 14.940 14.863 14.938	31.401 30.581 30.367 30.931	31.539 31.155 31.135 6'11.818	274.4 277.3 279.2	10 11 12	1'42.317 1'42.605 9'29.370 P 1'55.155	25.458 29.566	14.976 15.471 17.308	30.737 32.776 30.714	31.434 8'11.557 31.909	280.0 275.9 273.4
2 1*44.377   25.804   15.633   31.401   31.539   274.4   11   1*42.605   25.488   14.976   30.737   31.434   280.6   14.17.09   25.344   14.863   30.581   31.155   277.3   11   9*29.370   29.586   15.471   32.776   811.577   275.5   14.17.09   25.344   14.863   30.367   31.135   279.2   12   155.155   35.224   17.308   30.714   31.909   273.4   17.500   27.2   17	44.377 42.244 41.709 23.067 50.290 41.712 41.874		25.804 25.568 25.344 25.380 31.255 25.504	15.633 14.940 14.863 14.938	31.401 30.581 30.367 30.931	31.539 31.155 31.135 6'11.818	274.4 277.3 279.2	11 12	9'29.370 P 1'55.155	29.566	15.471 17.308	32.776 30.714	8'11.557 31.909	275.9 273.4
142.244	42.244 41.709 23.067 50.290 41.712 41.874	P	25.568 25.344 25.380 31.255 25.504	14.940 14.863 14.938	30.581 30.367 30.931	31.155 31.135 6'11.818	279.2	12	1'55.155		17.308	30.714	31.909	273.4
5 723.067 P 25380 14.938 30.931 611.818 277.9 13 141.226 25.250 14.823 30.011 31.42 280.6 6 150.290 31.255 15.249 31.688 32.098 275.0 14 141.307 25.192 14.746] 30.242 31.127 282.7 141.112 25.04 14.807 30.161 31.240 277.7 141.112 25.04 14.807 30.161 31.240 277.7 141.112 25.050 14.807 30.161 31.240 277.7 15 217.795 43.584 19.502 35.071 30.638 205.8 141.874 25.396 14.888 30.321 31.269 276.3 16 143.885 25.680 14.916 30.667 32.622 283.4 11 142.437 25.633 14.917 30.569 31.318 275.7 PIT 25.585 15.262 32.622 243.6 11 140.2437 25.633 14.917 30.569 31.318 275.7 PIT 25.585 15.262 32.622 283.4 11 142.433 25.513 14.842 30.626 31.482 275.8 11 140.819 25.238 14.696 29.8555 31.030 278.2 11 213.643 47.930 16.284 32.493 36.936 271.1 14 150.189 30.482 15.591 31.880 32.236 278.3 14.4915 30.912 31.474 279.1 15 141.142.1 25.346 14.915 30.912 31.474 279.1 16 141.142.1 25.346 14.915 30.912 31.474 279.1 18 141.746 25.269 14.877 30.331 31.269 278.6 14.4915 30.912 31.474 279.1 18 141.746 25.269 14.877 30.331 31.496 278.6 14.4915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.912 31.474 279.1 18 141.142.1 25.348 14.915 30.331 31.390 278.6 14.143.1 25.348 14.726 30.240 31.000 282.0 14 14.143.1 25.348 14.726 30.240 31.000 282.0 14 14.143.1 25.348 14.726 30.240 31.000 282.0 14 14.143.1 25.348 14.726 30.240 31.000 282.0 14 14.143.1 25.349 14.608 30.335 31.200 278.3 14.143.1 25.349 14.608 30.924 23.13.20 283.5 13.30 284.2 14.143.1 25.549 14.608 30.331 31.330 284.2 14.143.1 25.549 14.608 30.331 31.330 284.2 14.143.1 25.549 14.608 30.331 31.330 284.2 14.143.1 25.349 14.608 30.331 31.330 284.2 14.143.1 25.349 14.608 30.331 31.330 284.2 14.143.1 25.349 14.608 30.331 31.330 284.2 14.143.1 25.349 14.808 30.331 31.330 284.2 14.143.1 25.349 14.808 30.331 31.330 284.2 14.143.1 25.349 17.4408 30.331 31.330 284.2 14.143.1 25.349 17.4408 30.331 31.300 31.440 31.340 3	23.067 50.290 41.712 41.874	Р	25.380 31.255 25.504	14.938	30.931	6'11.818				35.224				
6 1 150.290 31.255 15.249 31.688 32.098 275.0 14 14.171.07 25.592 14.746 30.242 31.127 282.4 7 1'41.712 25.504 14.807 30.161 31.240 277.7 15 2'17.795 43.584 19.502 35.071 39.638 205.4 9 7'47.924 P 27.213 15.133 31.368 6'34.210 277.7 10 1'50.525 31.167 15.232 31.563 32.563 274.8 11 1'42.437 25.533 14.917 30.569 31.318 275.8 11 1'42.463 25.513 14.842 30.626 31.482 275.8 13 4'03.358 P 26.601 15.509 31.519 2'49.729 270.2 14 1'50.819 30.842 15.591 31.880 32.236 283.4 11 1'42.819 25.238 14.696 29.855 31.030 278.2 15 1'40.819 25.238 14.696 29.855 31.030 278.2 16 1'41.014 25.170 14.757 30.027 31.060 277.3 16 1'41.746 25.269 14.877 30.331 31.269 278.6  20th 6 Stefan BRADL Athinà Forward Racin GER Runs=3 Total laps=13 Full laps=9 1 1 5'43.285 P 56.330 15.411 36.108 13'55.436 275.0 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 1 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 2 1 15'43.285 P 56.330 15.411 36.108 13'55.436 275.0 3 1'41.489 25.643 14.688 30.171 30.987 283.7 4 1'41.699 25.359 14.638 30.138 30.964 283.5 5 1'41.314 25.348 14.726 30.240 31.000 282.0 6 1'102.390 P 27.065 15.439 33.794 946.092 259.1 7 1'55.868 33.716 19.410 31.735 31.007 162.2 1 143.70 26.643 14.754 30.483 31.330 284.2 1 1'42.052 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.874 30.483 31.330 284.2 1 1'40.802 25.519 14.884 30.0475 30.331 31.330 284	50.290 <b>41.712</b> <b>41.874</b>	P	31.255 <b>25.504</b>				277.9	13	1'41.226			30 011	21 1 12	0000
7 141.712 25.504 14.807 30.161 31.240 277.7 15 217.795 43.584 19.502 35.071 39.638 205.4 14.187 425.396 14.888 30.321 31.260 276.3 16 143.885 25.680 14.916 30.667 32.622 283.4 19.70 17.77 17.	41.712 41.874		25.504	15.249	31.688	0000			ſ					
8 141.874 25.396 14.888 30.321 31.269 276.3 9 747.924 P 27.213 15.133 31.368 634.210 277.7 10 155.525 31.167 15.223 31.568 634.210 277.7 11 142.437 25.633 14.917 30.569 31.318 275.7 12 142.483 25.513 14.842 30.626 31.482 275.8 13 403.358 P 2.6.601 15.599 31.519 249.729 270.2 14 150.189 30.482 15.591 31.880 32.236 263.4 15 140.819 25.238 14.696 29.855 31.030 278.2 16 141.014 25.170 14.757 30.027 31.060 277.3 17 144.655 27.354 14.915 30.912 31.474 279.1 18 141.746 25.269 14.877 30.331 31.269 278.6 1 141.746 25.269 14.877 30.331 31.269 278.6 1 1543.285 P 56.330 15.411 36.108 13.55.436 275.0 1 155.527 33.078 15.070 30.889 31.490 280.8 1 141.099 25.359 14.688 30.171 30.987 283.7 2 155.527 33.078 15.070 30.889 31.490 280.8 1 141.099 25.359 14.688 30.171 30.987 283.7 2 115.527 33.078 15.070 30.889 31.490 280.8 1 141.489 25.643 14.688 30.171 30.987 283.7 2 115.527 33.078 15.070 30.889 31.490 280.8 1 141.489 25.643 14.688 30.171 30.987 283.7 1 141.489 25.643 14.688 30.173 30.987 283.7 2 115.527 33.078 15.070 30.889 31.490 280.8 1 141.409 25.359 14.664 34.927 31.636 283.2 1 141.431 25.348 14.726 30.240 31.000 282.0 1 142.302 25.539 14.834 30.348 30.934 30.821 283.2 1 144.533 25.413 16.058 30.924 32.138 259.8 1 144.533 25.413 16.058 30.924 32.138 259.8 1 144.533 25.413 16.058 30.924 32.138 259.8 1 144.531 25.549 14.852 30.331 31.330 284.2  24th 3 Marco MELANDRI Aprila Rail Rail Rail Rail Rail Rail Rail R	41.874													
9														
150.525   31.167   15.232   31.563   32.563   274.8     11   142.437   25.633   14.917   30.569   31.482   275.8     13	47 924	_						16					32.622	
1		Р							PII	25.585	15.262	32.622		243.6
142,465   25.513   14.842   30.626   31.482   275.8   14.915   30.482   15.591   31.880   32.236   263.4   2   142.302   30.366   31.129   276.2   141.014   25.170   14.757   30.027   31.060   277.3   4   144.733   27.199   30.987   31.171   144.655   27.354   14.915   30.912   31.474   279.1   5   141.901   5   141.746   25.269   14.877   30.331   31.269   278.6   6   808.873   P   150.527   33.078   15.070   30.889   31.490   280.8   11   141.048   25.436   14.688   30.171   30.987   283.7   141.489   25.348   14.726   30.240   31.090   31.299   278.5   141.314   25.348   14.726   30.240   31.090   280.8   11   142.414   25.545   15.036   30.564   31.378   278.3   141.489   25.643   14.688   30.171   30.987   283.7   12   142.414   25.546   15.012   30.606   31.229   278.5   141.314   25.348   14.726   30.240   31.000   282.0   14.533   25.389   14.827   30.378   30.546   31.378   278.3   141.489   25.643   14.684   30.246   31.000   282.0   14.4533   25.389   14.827   30.376   648.591   278.3   141.489   25.643   14.684   30.246   31.000   282.0   14.4533   25.389   14.824   30.376   648.591   278.3   141.314   25.348   14.726   30.240   31.000   282.0   14.586   30.766   30.564   31.378   278.3   141.489   25.643   14.684   30.246   30.987   283.7   12   142.414   25.5456   15.012   30.609   31.229   277.3   278.6   279.7								22=	J 76 Lori	s BAZ		Athinà Fo	rward Rac	in FR
13								2310	1 7 G	Rui	ns=3 To	tal laps=19	9 Full	laps=1
1		Р						1	2'13 643	47.930	16.284	32.493		
15		-												
1								3		25.340	14.870			276.6
20th 6 Stefan BRADL				14.757	30.027	31.060	277.3	4		27.199			30.987	
Part	44.655		27.354	14.915	30.912	31.474	279.1	5	1'41.901				31.171	
20th         6         Stefan BRADL         Athina Forward Racin GER Runs=3         8         1'41.693         25.389         14.821         30.370         31.113         280.0           1         15/43.285 P         56.330         15.411         36.108 13'55.436         275.0         10         1'42.082         25.633         14.897         30.405         31.147         278.7           2         1'50.527         33.078         15.070         30.889         31.490         280.8         11         1'42.414         25.564         15.012         30.609         31.229         277.9           3         1'41.489         25.643         14.688         30.171         30.987         283.7         12         1'42.414         25.564         15.036         30.564         31.378         278.4           4         1'41.099         25.359         14.638         30.138         30.964         283.5         13         8'04.165 P         27.406         17.382         30.786         6'48.591         278.3           5         1'41.314         25.348         14.726         30.240         31.000         282.0         14         1'53.095         33.083         15.407         32.023         32.582         274.5	41.746		25.269	14.877	30.331	31.269	278.6	6	8'08.873 P				6'55.635	
Runs=3   Total laps=13   Full laps=9   Total laps=13   Full laps=14   Total laps=16   Full laps=14   Total laps=16   Full laps=15   Total laps=15   Full laps=10   Total laps=16   Total laps=16   Full laps=10   Total laps=16   To		lofo:	DDAD	NI	Athinà Fo	orward Rad	in GED							276.3
1 15/43.285 P 56.330 15.411 36.108 13/55.436 275.0 2 1/50.527 33.078 15.070 30.889 31.490 280.8 3 1/41.489 25.643 14.688 30.171 30.987 283.7 4 1/41.099 25.359 14.638 30.138 30.964 283.5 5 1/41.314 25.348 14.726 30.240 31.000 282.0 6 11/02.390 P 27.065 15.439 33.794 9/46.092 259.1 7 1/55.868 33.716 19.410 31.735 31.007 162.2 8 1/46.407 25.180 14.664 34.927 31.636 283.2 9 1/44.533 25.413 16.058 30.924 32.138 259.8 11 1/40.842 25.419 14.608 29.984 30.831 286.3 11 1/42.414 25.564 15.012 30.609 31.229 277.5 11 1/40.825 25.248 14.588 30.107 30.882 283.6 11 1/40.825 25.519 14.872 30.331 31.330 284.4 11 1/40.825 25.519 14.872 30.331 31.330 284.2  21 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/	6 S	ета												280.0
2 1'50.527 33.078 15.070 30.889 31.490 280.8 11 1'42.414 25.564 15.012 30.609 31.229 277.5   3 1'41.489 25.643 14.688 30.171 30.987 283.7 12 1'42.414 25.436 15.036 30.564 31.378 278.1   4 1'41.099 25.359 14.638 30.138 30.964 283.5 13 8'04.165 P 27.406 17.382 30.786 6'48.591 278.3   5 1'41.314 25.348 14.726 30.240 31.000 282.0 14 1'53.095 33.083 15.407 32.023 32.582 274.5   6 11'02.390 P 27.065 15.439 33.794 9'46.092 259.1 15 1'41.604 25.458 14.845 30.246 31.055 279.4   7 1'55.868 33.716 19.410 31.735 31.007 162.2 16 1'41.740 25.369 14.836 30.335 31.200 278.5   8 1'46.407 25.180 14.664 34.927 31.636 283.2 17 1'47.881 25.592 14.834 32.869 34.586 281.3   9 1'44.533 25.413 16.058 30.924 32.138 259.8   10 1'40.842 25.419 14.608 29.984 30.831 286.3   11 1'42.052 25.519 14.872 30.331 31.330 284.4   11 1'42.052 25.519 14.872 30.331 31.330 284.4    11 1'42.414 25.564 15.012 30.609 31.229 277.5   14 1'53.095 33.083 15.407 32.023 32.582 274.5   14 1'53.095 33.083 15.407 32.023 32.582 274.5   15 1'41.604 25.458 14.845 30.246 31.055 279.4   16 1'41.740 25.369 14.836 30.335 31.200 278.5   17 1'47.881 25.592 14.834 32.869 34.586 281.3   10 1'40.842 25.419 14.608 29.984 30.831 286.3   11 1'42.456 25.926 14.836 30.475 31.219 282.8    24th 33 Marco MELANDRI			Rur	ns=3 Ic	-		-							
3       1'41.489       25.643       14.688       30.171       30.987       283.7       12       1'42.414       25.436       15.036       30.564       31.378       278.7         4       1'41.099       25.359       14.638       30.138       30.964       283.5       13       8'04.165       P       27.406       17.382       30.786       6'48.591       278.3         5       1'41.314       25.348       14.726       30.240       31.000       282.0       14       1'53.095       33.083       15.407       32.023       32.582       274.9         6       11'02.390       P       27.065       15.439       33.794       9'46.092       259.1       15       1'41.604       25.458       14.845       30.246       31.055       279.4         7       1'55.868       33.716       19.410       31.735       31.007       162.2       16       1'41.740       25.369       14.836       30.335       31.200       278.9         8       1'46.407       25.180       14.608       34.927       31.636       283.2       17       1'47.881       25.592       14.834       32.869       34.586       281.3         10       1'40.842       25.419		Р	56.330	15.411	36.108 1	13'55.436								
4       1'41.099       25.359       14.638       30.138       30.964       283.5       13       8'04.165       P       27.406       17.382       30.786       6'48.591       278.3         5       1'41.314       25.348       14.726       30.240       31.000       282.0       14       1'53.095       33.083       15.407       32.023       32.582       274.9         6       11'02.390       P       27.065       15.439       33.794       9'46.092       259.1       15       1'41.604       25.458       14.845       30.246       31.055       279.4         7       1'55.868       33.716       19.410       31.735       31.007       162.2       16       1'41.740       25.369       14.836       30.335       31.200       278.9         8       1'46.407       25.180       14.664       34.927       31.636       283.2       17       1'47.881       25.592       14.834       32.869       34.586       281.3         9       1'40.842       25.419       14.608       29.984       30.881       286.3         11       1'40.825       25.248       14.588       30.107       30.882       283.6         12       1'42.052														
5       1'41.314       25.348       14.726       30.240       31.000       282.0       14       1'53.095       33.083       15.407       32.023       32.582       274.9         6       11'02.390       P       27.065       15.439       33.794       9'46.092       259.1       15       1'41.604       25.458       14.845       30.246       31.055       279.4         7       1'55.868       33.716       19.410       31.735       31.007       162.2       16       1'41.740       25.369       14.836       30.335       31.200       278.9         8       1'46.407       25.180       14.664       34.927       31.636       283.2       17       1'47.881       25.592       14.834       32.869       34.586       281.3         9       1'44.533       25.413       16.058       30.924       32.138       259.8       18       1'41.952       25.454       14.907       30.344       31.247       277.7         10       1'40.825       25.248       14.588       30.107       30.882       283.6         12       1'43.170       26.543       14.754       30.483       31.330       284.2         13       1'42.052       25.519														
6 11'02.390 P 27.065 15.439 33.794 9'46.092 259.1 7 1'55.868 33.716 19.410 31.735 31.007 162.2 8 1'46.407 25.180 14.664 34.927 31.636 283.2 9 1'44.533 25.413 16.058 30.924 32.138 259.8 10 1'40.842 25.419 14.608 29.984 30.831 286.3 11 1'40.825 25.248 14.588 30.107 30.882 283.6 12 1'43.170 26.543 14.754 30.483 31.390 284.4 13 1'42.052 25.519 14.872 30.331 31.330 284.2  21st 17 Karel ABRAHAM AB Motoracing CZE Runs=3 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Tive. 15.458 30.246 31.055 279.4 15 1'41.604 25.458 14.845 30.246 31.055 279.4 16 1'41.740 25.369 14.836 30.335 31.200 278.5 17 1'47.881 25.592 14.834 32.869 34.586 281.5 18 1'41.952 25.454 14.907 30.344 31.247 277.7 18 1'40.825 25.248 14.588 30.107 30.882 283.6 19 1'42.052 25.519 14.872 30.331 31.330 284.4 11 1'40.825 25.519 14.872 30.331 31.330 284.2 24th 33 Marco MELANDRI Runs=4 Total laps=16 Full laps=16 Full laps=16 Full laps=16 Tive. 14.846 25.926 14.836 30.475 31.219 282.6 21st 17 Karel ABRAHAM AB Motoracing CZE 1'42.456 25.926 14.836 30.475 31.219 282.6														
7 1'55.868 33.716 19.410 31.735 31.007 162.2 8 1'46.407 25.180 14.664 34.927 31.636 283.2 9 1'44.533 25.413 16.058 30.924 32.138 259.8 10 1'40.842 25.419 14.608 29.984 30.831 286.3 11 1'40.825 25.248 14.588 30.107 30.882 283.6 12 1'43.170 26.543 14.754 30.483 31.390 284.4 13 1'42.052 25.519 14.872 30.331 31.330 284.2  21st 17 Karel ABRAHAM AB Motoracing CZE Runs=3 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps=16 Tot		D												
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10 1'40.842 25.419 14.608 29.984 30.831 286.3 11 1'40.825 25.248 14.588 30.107 30.882 283.6 12 1'43.170 26.543 14.754 30.483 31.390 284.4 13 1'42.052 25.519 14.872 30.331 31.330 284.2  21st 17 Karel ABRAHAM AB Motoracing CZE Runs=3 Total laps=15 Full laps=10 Total laps=15 Full laps=10 Total laps		L												277.7
11 1'40.825 25.248 14.588 30.107 30.882 283.6 12 1'43.170 26.543 14.754 30.483 31.390 284.4 13 1'42.052 25.519 14.872 30.331 31.330 284.2  21st 17 Karel ABRAHAM AB Motoracing CZE Runs=3 Total laps=15 Full laps=10 3 1'47.382 27.394 17.420 31.006 31.562 253.6														267.8
12 1'43.170 26.543 14.754 30.483 31.390 284.4 13 1'42.052 25.519 14.872 30.331 31.330 284.2  24th 33 Marco MELANDRI Aprilla Racing Teal III Runs=4 Total laps=16 Full laps=  1 1'58.277 37.624 15.793 32.885 31.975 276.5 2 1'42.456 25.926 14.836 30.475 31.219 282.6 Runs=3 Total laps=15 Full laps=10 3 1'47.382 27.394 17.420 31.006 31.562 253.6									<b>D</b> 4				oine T	<u> </u>
13 1'42.052 25.519 14.872 30.331 31.330 284.2  21st 17 Karel ABRAHAM AB Motoracing CZE Runs=3 Total laps=15 Full laps=10 3 1'42.456 25.926 14.836 30.475 31.219 282.8 3 1'47.382 27.394 17.420 31.006 31.562 253.6								24th	າ 33 <sup> Mar</sup>				-	
21st 17 Karel ABRAHAM AB Motoracing CZE 1 1'58.277 37.624 15.793 32.885 31.975 276.5 2 1'42.456 25.926 14.836 30.475 31.219 282.8 27.394 17.420 31.006 31.562 253.6 253.									- 00	Rui	ns=4 To	tal laps=16	6 Fu	II laps=
21St 17 Runs=3 Total laps=15 Full laps=10 3 1'47.382 27.394 17.420 31.006 31.562 253.6								1	1'58.277	37.624	15.793	32.885	31.975	276.5
Runs=3   Total laps=15   Full laps=10   3   1'47.382   27.394   17.420   31.006   31.562   253.6	17 <sup> K</sup>	arei				ŭ		2	1'42.456	25.926	14.836	30.475	31.219	282.8
1 1'57.295 38.620 15.236 31.654 31.785 278.2 4 <b>1'46.272</b> 25.784 16.857 31.705 31.926 248.5			Rur	ns=3 To	tal laps=1	5 Full	laps=10							253.6
	57.295		38.620	15.236	31.654	31.785	278.2	4	1'46.272	25.784	16.857	31.705	31.926	248.5
	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.014 14.655 11.746 6 St 13.285 50.527 11.489 11.314 10.2.390 15.6.407 14.533 10.842 10.825 13.170 12.052	11.014 14.655 11.746 Stefar 13.285 P 10.0527 11.489 11.099 11.314 102.390 P 15.5.868 16.407 14.533 10.842 10.825 13.170 12.052 Karel	11.014	11.014	11.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014   25.170   14.757   30.027   31.060   277.3   4   1'44.733   27.199   30.987     14.655   27.354   14.915   30.912   31.474   279.1   5   1'41.901   31.171     1.746   25.269   14.877   30.331   31.269   278.6   6   8/08.873   P   6/55.635     1.746   25.269   14.877   30.331   31.269   278.6   6   8/08.873   P   6/55.635     1.746   25.269   14.877   30.331   31.269   278.6   6   8/08.873   P   6/55.635     1.746   25.389   14.821   30.370   31.122   31.297     1.747   30.285   P   56.330   15.411   36.108   13/55.436   275.0   10   1'42.082   25.633   14.897   30.405   31.147     1.748   25.643   14.688   30.171   30.987   283.7   12   1'42.414   25.564   15.012   30.609   31.229     1.748   25.348   14.754   30.240   31.000   282.0   14   1/53.095   33.083   15.407   32.023   32.582     1.758   30.716   19.410   31.735   31.007   162.2   16   1'41.740   25.369   14.834   32.869   34.586     1.758   30.924   32.138   259.8   30.825   25.248   14.688   30.107   30.882   283.6     1.758   30.825   25.519   14.872   30.331   31.330   284.2     1.758   30.821   25.5519   14.872   30.331   31.330   284.2     1.758   31.4754   30.483   31.390   284.4     1.759   25.5519   14.872   30.331   31.330   284.2     1.759   38.620   15.236   31.654   31.785   278.2   4   1'46.272   25.784   16.857   31.006   31.562     1.759   38.620   15.236   31.654   31.785   278.2   4   1'46.272   25.784   16.857   31.705   31.926     1.759   38.620   15.236   31.654   31.785   278.2   4   1'46.272   25.784   16.857   31.705   31.926     1.750   30.987   31.474   32.97   32.863   32.97     1.750   30.882   30.924   32.138   259.8   32.97   32.863   32.97     1.750   30.882   30.924   32.138   259.8   32.97

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LIE	erractice	111.2										MOTOGP
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
5	1'42.121	25.517	14.875	30.340	31.389	279.2						
6	7'09.435 P	27.845	15.460	31.540	5'54.590	273.8						
7	1'58.575	37.523	16.102	32.554	32.396	273.3						
8	1'46.369	28.574	15.200	31.060	31.535	278.4						
9	1'42.234	25.498	14.839	30.394	31.503	280.0						
10	1'42.060	25.473	14.802	30.493	31.292	280.4						
11	10'45.547 P											
12	1'54.980	35.476	15.981	31.919	31.604	272.8						
13	4'21.292 P	26.517	15.952	31.706	3'07.117	269.1						
14	1'53.055	33.479	16.198	31.599	31.779	274.1						
15	1'41.450	25.464	14.750	30.250	30.986	279.2						
16	1'41.515	25.412	14.747	30.346	31.010	280.5						
251	. A. Alex	DE ANG	ELIS	Octo lod	aRacing T	ea RSM						
25t	h 15 Alex			otal laps=1	15 Fu	ıll laps=9						
1	1'57.534	38.027	15.648	32.009	31.850	274.2						
2	1'42.822	25.897	14.836	30.789	31.300	275.5						
3	1'48.313	27.913	17.700	31.036	31.664	269.3						
4	1'47.967	25.437	15.241	36.006	31.283	273.5						
5	1'42.393	25.418	14.873	30.656	31.446	274.1						
6	11'03.272 P	33.382	19.189	34.133	9'36.568	182.1						
7	2'05.239	39.506	19.780	33.682	32.271	213.3						
8	1'54.162	30.980	15.535	32.264	35.383	270.3						
9	1'42.176	25.500	14.844	30.540	31.292	276.9						
10	7'47.477 P	32.432	15.654	33.835	6'25.556	272.1						
11	2'05.384	40.793	16.012	36.180	32.399	252.3						
12	1'42.594	25.572	14.959	30.722	31.341	275.4						
13	1'47.814	27.926	15.585	32.097	32.206	261.9						
14	1'42.590	25.680	14.815	30.835	31.260	276.9						
	PIT	34.160	15.677	32.475		233.7						

Fastest Lap: Jorge LORENZO Movistar Yamaha Mot SPA 1'39.300 24.782 14.525 29.596 30.397

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# **MotoGP**

# **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	В	<u>r</u>
1M.MARQUEZ	24.692	A.DOVIZIOSO	14.409	J.LORENZO	29.596	A.IANNONE	30.211	1 J.LORENZO	1'39.096	1'39.300	(1)
2J.LORENZO	24.782	<b>A.IANNONE</b>	14.432	D.PETRUCCI	29.698	J.LORENZO	30.268	2 M.MARQUEZ	1'39.324	1'39.428	(2)
3A.IANNONE	24.865	J.LORENZO	14.450	S.REDDING	29.709	A.ESPARGARO	30.323	3 A.IANNONE	1'39.357	1'39.511	(3)
4 A.DOVIZIOSO	24.885	M.MARQUEZ	14.486	M.MARQUEZ	29.713	M.MARQUEZ	30.433	4 A.ESPARGAR	1'39.508	1'39.616	(5)
5P.ESPARGARO	24.930	P.ESPARGARO	14.488	A.ESPARGARO	29.714	D.PETRUCCI	30.476	5 A.DOVIZIOSO	1'39.515	1'39.535	(4)
6A.ESPARGARO	24.940	<b>C.CRUTCHLOW</b>	14.511	A.DOVIZIOSO	29.716	P.ESPARGARO	30.492	6 D.PETRUCCI	1'39.684	1'39.718	(6)
7C.CRUTCHLOW	24.959	D.PETRUCCI	14.518	C.CRUTCHLOW	29.800	A.DOVIZIOSO	30.505	7 P.ESPARGAR	1'39.743	1'39.953	(8)
8D.PETRUCCI	24.992	H.AOYAMA	14.524	P.ESPARGARO	29.833	M.VIÑALES	30.543	8 C.CRUTCHLO	1'39.853	1'39.909	(7)
9S.REDDING	25.002	Y.HERNANDEZ	14.525	A.IANNONE	29.849	V.ROSSI	30.581	9 M.VIÑALES	1'40.003	1'40.087	(9)
10H.BARBERA	25.018	B.SMITH	14.526	N.HAYDEN	29.855	C.CRUTCHLOW	30.583	10 S.REDDING	1'40.010	1'40.145	(10)
11 E.LAVERTY	25.023	A.ESPARGARO	14.531	M.VIÑALES	29.867	B.SMITH	30.646	11 V.ROSSI	1'40.061	1'40.394	(13)
12V.ROSSI	25.034	M.VIÑALES	14.532	V.ROSSI	29.886	M.DI MEGLIO	30.699	12 B.SMITH	1'40.162	1'40.293	(11)
13H.AOYAMA	25.059	V.ROSSI	14.560	B.SMITH	29.922	Y.HERNANDEZ	30.701	13 <b>H.AOYAMA</b>	1'40.301	1'40.678	(17)
14M.VIÑALES	25.061	<b>E.LAVERTY</b>	14.563	M.DI MEGLIO	29.942	S.REDDING	30.708	14 Y.HERNANDEZ	1'40.339	1'40.363	(12)
15B.SMITH	25.068	S.BRADL	14.588	H.AOYAMA	29.977	H.AOYAMA	30.741	15 M.DI MEGLIO	1'40.368	1'40.444	(14)
16Y.HERNANDEZ	25.120	S.REDDING	14.591	S.BRADL	29.984	H.BARBERA	30.779	16 E.LAVERTY	1'40.379	1'40.514	(15)
17M.DI MEGLIO	25.131	M.DI MEGLIO	14.596	<b>E.LAVERTY</b>	29.993	<b>E.LAVERTY</b>	30.800	17 H.BARBERA	1'40.435	1'40.569	(16)
18 A.BAUTISTA	25.146	H.BARBERA	14.599	Y.HERNANDEZ	29.993	A.BAUTISTA	30.830	18 S.BRADL	1'40.583	1'40.825	(20)
19N.HAYDEN	25.170	K.ABRAHAM	14.612	J.MILLER	30.011	S.BRADL	30.831	19 A.BAUTISTA	1'40.614	1'40.752	(18)
20S.BRADL	25.180	A.BAUTISTA	14.620	A.BAUTISTA	30.018	M.MELANDRI	30.986	20 N.HAYDEN	1'40.751	1'40.819	(19)
21 J.MILLER	25.192	N.HAYDEN	14.696	H.BARBERA	30.039	L.BAZ	30.987	21 <b>K.ABRAHAM</b>	1'40.917	1'40.917	(21)
22 K.ABRAHAM	25.244	J.MILLER	14.746	K.ABRAHAM	30.056	K.ABRAHAM	31.005	22 J.MILLER	1'41.076	1'41.226	(22)
23L.BAZ	25.340	M.MELANDRI	14.747	L.BAZ	30.099	N.HAYDEN	31.030	23 <b>L.BAZ</b>	1'41.247	1'41.422	(23)
24M.MELANDRI	25.412	A.DE ANGELIS	14.815	M.MELANDRI	30.250	J.MILLER	31.127	24 M.MELANDRI	1'41.395	1'41.450	(24)

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# **MotoGP**

# **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos	Rider	17	ВТ
25 A.DE ANGELIS	25.418	L.BAZ	14.821	A.DE ANGELIS	30.540	A.DE ANGELIS	31.260	25 <b>A</b>	DE ANGELIS	1'42.033	1'42.176 (25)

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#### **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 2 **Fastest Laps Sequence**

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'29.579	99 Jorge LORENZO	SPA	YAMAHA	1'40.786	157.9	2
3'29.896	29 Andrea IANNONE	ITA	DUCATI	1'39.649	159.7	2
5'47.224	4 Andrea DOVIZIOSO	ITA	DUCATI	1'39.592	159.8	3
7'29.703	93 Marc MARQUEZ	SPA	HONDA	1'39.428	160.1	4
35'21.652	99 Jorge LORENZO	SPA	YAMAHA	1'39.300	160.3	14

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