

MotoGP

RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 2 **Chronological Analysis of Performances**

71 Time from finish line to 1st intermediate

73 Time from 2nd intermed, to 3rd intermed.

2'32.83; 2'04.710 2'06.78; 2'16.73; 2'07.80; 2'03.82; 2'11.29; 6'55.08; 2'03.49; 2'03.97; 2'10.78; 8'40.28; 2'03.75; 2'04.23; 2'09.27;	Marc	F1 Ru 57.193 35.323 35.315 39.561 34.849 34.834 38.520 5'23.289 34.863 34.801 35.056 7'06.589		Repsol Hebral laps=10 32.982 31.002 31.313 34.901 33.169 30.494 31.141 31.208 30.317 30.608	onda Tear	333.0 332.8 329.7 300.4 338.5 333.8 333.9	4th 1 2 3 4 5	29 And 2'25.608 2'12.215 2'06.522 2'06.814 2'17.951	71 Strea IANN Ru 51.111 35.839 35.446 35.996 46.296		Pramac R otal laps=18 32.982 36.446 31.391 31.115 31.566	acing	ITA laps=10 333.2 335.2 335.7
2'32.83; 2'04.71(2'06.78; 2'16.73; 2'07.80; 2'03.82; 2'11.29; 6'55.08; 2'03.49; 2'03.97; 2'10.78; 8'40.28; 2'03.75; 2'04.23;	3 3 3 3 9 P	80 80 80 80 80 80 80 80 80 80 80 80 80 8	32.390 30.007 31.023 32.516 30.148 29.999 31.197 31.417 29.937 30.071	32.982 31.002 31.313 34.901 33.169 30.494 31.141 31.208 30.317	30.268 28.384 29.132 29.754 29.635 28.498 30.441 29.171	333.0 332.8 329.7 300.4 338.5 333.8 333.9	1 2 3 4 5	2'25.608 2'12.215 2'06.522 2'06.814	51.111 35.839 35.446 35.996	32.002 30.616 30.801 30.826	32.982 36.446 31.391 31.115	29.513 29.314 28.884 28.877	333.2 335.2 335.7
2'32.83; 2'04.71(2'06.78; 2'16.73; 2'07.80; 2'03.82; 2'11.29; 6'55.08; 2'03.49; 2'03.97; 2'10.78; 8'40.28; 2'03.75; 2'04.23;	3 3 3 3 9 P	80 80 80 80 80 80 80 80 80 80 80 80 80 8	32.390 30.007 31.023 32.516 30.148 29.999 31.197 31.417 29.937 30.071	32.982 31.002 31.313 34.901 33.169 30.494 31.141 31.208 30.317	30.268 28.384 29.132 29.754 29.635 28.498 30.441 29.171	333.0 332.8 329.7 300.4 338.5 333.8 333.9	1 2 3 4 5	2'25.608 2'12.215 2'06.522 2'06.814	51.111 35.839 35.446 35.996	32.002 30.616 30.801 30.826	32.982 36.446 31.391 31.115	29.513 29.314 28.884 28.877	333.2 335.2 335.7
2'04.71(2'06.78:2'16.73:2'07.80:2'03.82:2'11.29:6'55.08:2'03.49:2'03.97:2'10.78:8'40.28:2'03.75-2'04.23:	6 6 2 1 5 6 9 P	57.193 35.323 35.315 39.561 34.849 34.834 38.520 5'23.289 34.863 34.801 35.056	32.390 30.007 31.023 32.516 30.148 29.999 31.197 31.417 29.937 30.071	32.982 31.002 31.313 34.901 33.169 30.494 31.141 31.208 30.317	30.268 28.384 29.132 29.754 29.635 28.498 30.441 29.171	333.0 332.8 329.7 300.4 338.5 333.8 333.9	1 2 3 4 5	2'25.608 2'12.215 2'06.522 2'06.814	51.111 35.839 35.446 35.996	32.002 30.616 30.801 30.826	32.982 36.446 31.391 31.115	29.513 29.314 28.884 28.877	333.2 335.2 335.7
2'04.71(2'06.78:2'16.73:2'07.80:2'03.82:2'11.29:6'55.08:2'03.49:2'03.97:2'10.78:8'40.28:2'03.75-2'04.23:	6 6 2 1 5 6 9 P	35.323 35.315 39.561 34.849 34.834 38.520 5'23.289 34.863 34.801 35.056	30.007 31.023 32.516 30.148 29.999 31.197 31.417 29.937 30.071	31.002 31.313 34.901 33.169 30.494 31.141 31.208 30.317	28.384 29.132 29.754 29.635 28.498 30.441 29.171	332.8 329.7 300.4 338.5 333.8 333.9	2 3 4 5	2'12.215 2'06.522 2'06.814	35.839 35.446 35.996	30.616 30.801 30.826	36.446 31.391 31.115	29.314 28.884 28.877	335.2 335.7
2'06.78: 2'16.73: 2'07.80' 2'03.82! 2'11.29! 6'55.08! 2'03.49! 2'03.97: 2'10.78! 8'40.28! 2'03.75- 2'04.23:	B 2 2 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	35.315 39.561 34.849 34.834 38.520 5'23.289 34.863 34.801 35.056	31.023 32.516 30.148 29.999 31.197 31.417 29.937 30.071	31.313 34.901 33.169 30.494 31.141 31.208 30.317	29.132 29.754 29.635 28.498 30.441 29.171	329.7 300.4 338.5 333.8 333.9	3 4 5	2'12.215 2'06.522 2'06.814	35.446 35.996	30.801 30.826	31.391 31.115	28.884 28.877	335.7
2'16.73: 2'07.80' 2'03.82! 2'11.29! 6'55.08! 2'03.49! 2'03.97: 2'10.78! 8'40.28! 2'03.75- 2'04.23:	2 5 9 P 5 2 2 [39.561 34.849 34.834 38.520 5'23.289 34.863 34.801 35.056	32.516 30.148 29.999 31.197 31.417 29.937 30.071	34.901 33.169 30.494 31.141 31.208 30.317	29.754 29.635 28.498 30.441 29.171	300.4 338.5 333.8 333.9	3 4 5	2'06.522 2'06.814	35.996	30.826	31.115	28.877	
2'07.80' 2'03.829 2'11.299 6'55.089 2'03.490 2'03.97 2'10.789 8'40.280 2'03.754 2'04.233	5) P 5 2 2	34.849 34.834 38.520 5'23.289 34.863 34.801 35.056	30.148 29.999 31.197 31.417 29.937 30.071	33.169 30.494 31.141 31.208 30.317	29.635 28.498 30.441 29.171	338.5 333.8 333.9	5						222.0
2'03.825 2'11.295 6'55.085 2'03.496 2'03.972 2'10.786 8'40.286 2'03.754 2'04.233) P) P))	34.834 38.520 5'23.289 34.863 34.801 35.056	29.999 31.197 31.417 29.937 30.071	30.494 31.141 31.208 30.317	28.498 30.441 29.171	333.8 333.9		2'17.951	46 206	30.728	31.566	20.264	332.8
2'11.299 6'55.089 2'03.490 2'03.972 2'10.788 8'40.286 2'03.754 2'04.233	P P S P S P S P S P S P S P S P S P S P	38.520 5'23.289 34.863 34.801 35.056	31.197 31.417 29.937 30.071	31.141 31.208 30.317	30.441 29.171	333.9	_					∠y.301 _	334.6
6'55.089 2'03.490 2'03.972 2'10.788 8'40.286 2'03.754 2'04.233) 2 [3 P	5'23.289 34.863 34.801 35.056	31.417 29.937 30.071	31.208 30.317	29.171		6	2'05.161	35.294	30.245	31.019	28.603	336.0
2'03.490 2'03.972 2'10.788 8'40.286 2'03.754 2'04.23) 2	34.863 34.801 35.056	29.937 30.071	30.317		331.4	7	2'11.753 P	38.192	31.924	31.818	29.819	333.9
2'03.972 2'10.788 8'40.286 2'03.754 2'04.233	P P	34.801 35.056	30.071			335.1	8	7'32.295	5'58.973	32.105	32.079	29.138	332.1
2'10.788 8'40.286 2'03.75 2'04.23	B P	35.056			28.492	331.6	9	2'06.822	35.943	30.707	31.320	28.852	332.1
8'40.286 2'03.75 4 2'04.23 3	ò			32.194	31.073	329.3	10	2'06.039	35.631	30.493	31.143	28.772	331.0
2'03.75 2'04.23		. 00.000	31.481	32.489	29.727	330.2	11	2'15.814 P		31.538	33.153	32.187	322.2
2'04.23	•	34.869	29.996	30.517	28.372	332.4	12	9'52.892	8'00.548	46.656	35.392	30.296	279.9
	3	35.031	30.081	30.513	28.608	331.4	13	2'06.012	35.749	30.949	30.840	28.474	331.0
		38.930	30.712	30.930	28.702	331.1	14	2'04.669	35.187	30.248	30.766	28.468	331.8
		34.948	30.014	30.644	28.486	334.3	15	2'05.567	35.752	30.273	30.876	28.666	335.4
				D				val	entino RO	ossi	Movistar \	/amaha N	/lot IT/
4						ITA	5th	46 Yan					laps=12
•		Ru	ns=3 To	otal laps=1	3 Fu	II laps=8					•		
2'23.124		49.430	32.329	32.322	29.043	325.8							327.6
2'06.11	,	36.031	30.446	30.986	28.654	330.5							330.6
2'05.459)	35.398	30.419	30.915	28.727	333.6							331.6
2'05.38	6	35.465	30.441	30.806	28.674	333.8							331.5
2'11.789) P	39.012	30.347	30.769	31.661	334.7							329.9
4'00.649) 1	2'28.012	31.427	31.857	29.353	332.5							325.4 333.0
2'05.472	2	35.508	30.347	30.859								_	334.1
2'05.39	5	35.481		30.728									333.8
		35.635		34.659									332.0
													330.8
	_												325.6
													328.0
2'14.06 ²		35.231	30.255	37.774	30.801	334.0							328.8
	Jani	PEDRO	42	Repsol He	onda Tear	n SPA							328.9
26	Jaiii												329.7
				•			17						329.1
				_									
							6th	11 Ale	ix ESPAR	GARO	NGM For	ward Racii	ng SPA
								71	Ru	ns=3 T	otal laps=1	5 Full	laps=10
							1	2'54.179	1'20.613	32.268	32.243	29.055	318.3
										30.951			318.4
							3	2'05.689		30.723		28.574	319.4
							4	2'06.006	35.484	30.818	31.041	28.663	
							5	2'09.833	38.366	31.340	31.408	28.719	316.0
							6	2'06.019	35.515	30.827	31.087	28.590	319.7
							7			33.875	32.887	31.069	291.8
							8	8'42.774	7'07.958	33.075	32.858	28.883	279.2
							9	2'07.794	35.470	32.041	31.465	28.818	318.3
							10	2'06.956	35.568	31.135	31.392	28.861	318.1
							11	2'05.817	35.276	30.734	31.200	28.607	317.8
<u>~ ∪→.∪∠.</u>		00.200	00.070	00.700	20.021	000.7							
	2'23.124 2'206.117 2'05.458 2'05.386 2'11.789 4'00.648 2'05.472 2'05.395 2'11.353 8'23.299 2'14.061 2'37.560 2'04.495 2'14.061 2'37.560 2'05.951 2'06.256 2'05.951 2'06.256 2'05.004 2'13.451 2'04.698 2'04.698 2'13.593 5'46.186	2'23.124 2'06.117 2'05.459 2'05.386 2'11.789 P 4'00.649 1 2'05.472 2'05.395 2'11.353 P 8'23.299 2'04.672 2'04.495 2'14.061 26 Dani 2'37.560 2'05.951 2'06.833 2'05.519 2'06.833 2'05.519 2'06.256 2'05.004 2'13.451 P 2'34.846 1 2'06.130 2'04.934 2'04.699 2'13.593 P 5'46.186 2'05.009 2'04.623	4 Andrea DOV Ru 2'23.124 49.430 2'06.117 36.031 2'05.459 35.398 2'05.386 35.465 2'11.789 P 39.012 4'00.649 12'28.012 2'05.472 35.508 2'05.395 35.481 2'11.353 P 35.635 8'23.299 6'51.731 2'04.672 35.170 2'04.495 35.273 2'14.061 35.231 26 Dani PEDRO Ru 2'37.560 1'03.078 2'05.951 35.952 2'06.833 35.965 2'05.519 35.425 2'06.256 35.401 2'05.004 35.382 2'13.451 P 37.971 2'34.846 11'02.121 2'06.130 35.730 2'04.934 35.383 2'04.699 35.302 2'13.593 P 38.137 5'46.186 4'14.661 2'05.009 35.290 2'04.623 35.268	4 Andrea DOVIZIOSO Runs=3 To 2'23.124	Andrea DOVIZIOSO Ducati Terms Runs=3 Total laps=1: 2'23.124 49.430 32.329 32.322 2'06.117 36.031 30.446 30.986 2'05.459 35.398 30.419 30.915 2'05.386 35.465 30.441 30.806 2'11.789 P 39.012 30.347 30.769 4'00.649 12'28.012 31.427 31.857 2'05.472 35.508 30.347 30.859 2'05.395 35.481 30.344 30.728 2'11.353 P 35.635 30.412 34.659 8'23.299 6'51.731 31.147 31.352 2'04.672 35.170 30.235 30.587 2'14.061 35.273 30.122 30.581 2'14.061 35.231 30.255 37.774 2'26.833 35.965 30.519 31.047 2'05.519 35.425 30.254 30.739 2'06.256 35.401 31.020	Andrea DOVIZIOSO Ducati Team Runs=3 Total laps=13 Fu 2'23.124 49.430 32.329 32.322 29.043 2'06.117 36.031 30.446 30.986 28.654 2'05.459 35.398 30.419 30.915 28.727 2'05.386 35.465 30.441 30.806 28.674 2'11.789 P 39.012 30.347 30.769 31.661 4'00.649 12'28.012 31.427 31.857 29.353 2'05.472 35.508 30.347 30.859 28.758 2'05.395 35.481 30.344 30.728 28.842 2'11.353 P 35.635 30.412 34.659 30.647 8'23.299 6'51.731 31.147 31.352 29.069 2'04.672 35.170 30.235 30.581 28.519 2'14.061 35.231 30.255 37.774 30.801 2'26.833 35.965 30.519 31.047 29.302	4 Andrea DOVIZIOSO Ducati Team ITA Runs=3 Total laps=13 Full laps=8 2'23.124 49.430 32.329 32.322 29.043 325.8 2'06.117 36.031 30.446 30.986 28.654 330.5 2'05.459 35.398 30.419 30.915 28.727 333.6 2'05.386 35.465 30.441 30.806 28.674 333.8 2'11.789 P 39.012 30.347 30.769 31.661 334.7 4'00.649 12'28.012 31.427 31.857 29.353 332.5 2'05.472 35.508 30.347 30.859 28.758 334.5 2'05.395 35.481 30.344 30.728 28.842 33.6 2'11.353 P 35.635 30.412 34.659 30.647 32.0 8'23.299 6'51.731 31.147 31.352 29.069 32.73 2'04.672 35.170 30.235 30.581 28.519	Andrea DOVIZIOSO Ducati Team ITA Runs=3 Total laps=13 Full laps=8 223.124	## Andrea DOVIZIOSO Ducati Team ITA Runs=3 Total laps=13 Full laps=8 1 3'07.970 2'05.459 35.398 30.446 30.986 28.654 330.5 3 2'06.415 2'05.459 35.398 30.419 30.915 28.727 333.6 4 2'06.401 2'05.386 35.465 30.441 30.806 28.674 333.8 4 2'06.401 2'05.386 35.465 30.441 30.806 28.674 333.8 4 2'06.401 2'05.386 35.465 30.441 30.806 28.674 333.8 5 2'05.886 2'11.789 P 39.012 30.347 30.769 31.661 334.7 6 5'4.616 2'05.472 35.508 30.347 30.859 28.758 334.5 8 2'13.415 2'05.395 35.481 30.344 30.728 28.842 333.6 8 2'13.415 2'05.395 35.481 30.344 30.728 28.842 333.6 9 2'05.679 2'05.495 35.273 30.122 30.581 28.519 331.8 11 2'05.298 2'04.672 35.170 30.235 30.587 28.680 332.1 12 2'05.544 2'04.495 35.273 30.122 30.581 28.519 331.8 12 2'14.110 2'05.595 2'05.895 35.425 30.254 30.777 30.801 334.0 14 2'04.793 15 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.254 30.739 29.101 334.7 2'06.975 2'05.519 35.425 30.548 31.83 28.25 334.6 32.056 334.0 30.458 31.83 28.25 334.0 30.458 31.83 28.25 334.0 30.458 31.	## Andrea DOVIZIOSO Ducati Team ITA Table Tabl	4 Andrea DOVIZIOSO Ducati Team ITA Rums=3 Total laps=13 Full laps=8 223.124 49.430 32.329 32.322 29.043 325.8 206.117 36.031 30.446 30.986 28.654 330.5 206.644 36.095 30.816 205.459 35.398 30.419 30.915 28.727 33.6 4 206.415 35.631 30.727 205.459 35.366 30.441 30.806 28.674 333.8 206.415 35.844 30.940 205.472 39.012 30.347 30.769 31.661 334.7 29.353 332.5 7 654.616 522.570 31.507 205.472 35.638 30.412 34.659 30.647 332.0 7 654.616 522.570 31.507 205.472 35.635 30.412 34.659 30.647 332.0 9 205.679 35.436 30.537 204.672 35.170 30.235 30.859 <	4 Andrea DOVIZIOSO Ducati Team ITA Runs=3 Total laps=13 Full laps=88 Total laps=14 Full laps=15 5th 46 Valentino ROSSI Runs=3 Movistar Total laps=15 Total laps=17 Total laps=17 Total laps=17 Total laps=17 Total laps=17 Total laps=11 Total laps=11 1 307.970 1'33.204 33.098 32.588 22'05.666 36.095 30.816 31.140 30.986 28.654 330.5 3 2'06.6415 35.844 30.940 30.941 30.986 28.674 333.8 4 2'06.6401 35.631 30.727 31.112 2'11.789 P 39.012 30.347 30.769 31.661 334.7 50.508 30.347 30.789 28.481 333.6 2'11.966 P 37.697 31.507 31.106 2'05.395 S.508 30.344 30.728 28.482 333.6 8 2'13.941 42.537 30.988 31.200 2'05.495 S.523 30.587 28.680 332.1 1 2'05.544 35.325 30.471	4 Andrea DOVIZIOSO Ducati Team Runs=3 Total laps=13 Full laps=8 1 307.970 133.204 33.098 32.588 29.080

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Free Practice Nr. 2 MotoGP

			e Nr. 2										Mot	
ap L	ap Tim		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Spe
12	2'13.99	7		32.303	32.401	31.664	308.3	1	2'45.135	1'08.602	33.338	32.930	30.265	318
3	8'28.39	8	6'54.170	32.582	33.107	28.539	305.9	2	2'07.336	36.338	31.073	31.016	28.909	32
4	2'04.84	4	35.120	30.465	30.908	28.351	319.0	3	2'12.643	35.632	30.673	37.148	29.190	32
5	2'12.72	9	38.991	31.136	33.582	29.020	310.0	4	2'06.383	35.752	30.799	31.129	28.703	32
		<u> </u>			I CD Hara	da MataO	D 050	5	2'06.324	35.540	30.651	31.162	28.971	32
'th	6	Sto	efan BRAD		LCR Hone			6	2'06.646	35.721	30.849	31.127	28.949	32
٠	•		Rui	ns=3 To	otal laps=18	8 Full	laps=13	7	2'06.137	35.552	30.833	30.984	28.768	32
1	2'38.85	2	52.882	34.107	38.635	33.228	180.3	8	2'13.959 P	35.271	34.007	33.215	31.466	29
<u>2</u>	2'07.89		36.010	30.628	32.297	28.960	333.6	9	8'54.668	7'21.044	32.192	31.618	29.814	
3	2'06.39		35.647	30.636	31.330	28.782	332.9	10	2'06.221	35.495	30.699	31.085	28.942	32
4	2'05.87		35.600	30.479	31.077	28.720	333.8	11	2'06.195	35.399	30.773	31.042	28.981	32
5	2'09.52			30.986	31.647	29.986	339.6	12	2'09.969 P		31.653	32.076	30.143	3
<u>. </u>	6'02.73		4'30.623	31.749	31.468	28.893	333.5	13	5'33.128	4'00.838	30.928	31.833	29.529	32
7	2'04.90		35.369	30.162	30.765	28.604	334.0	14	2'05.366	35.088	30.652	30.863	28.763	3
, 8	2'05.10		35.414	30.255	30.727	28.713	334.7	15	2'12.017	41.235	30.904	30.984	28.894	32
9			35.299	30.233	31.239	28.774	333.9	16	2'06.286	35.208	30.853	31.224	29.001	32
	2'05.54			33.141	32.343	29.007	329.9	17	2'05.922	35.218	30.648	31.224	28.832	32
0	2'16.01		41.525						2 03.322	00.210	00.040	01.224	20.002	
1	2'06.05		35.320	30.801	31.157	28.778 28.818	332.9 331.0	441	h 19 ^{Alv}	aro BAUT	ISTA	GO&FUN	l Honda G	ires
2	2'05.49		35.317	30.324	31.038			11t	n 19	Ru	ns=3 To	otal laps=1	4 Fu	ıll la
3	2'17.22			34.116	33.241	31.241	306.7		0/50,000					
4	6'26.51		4'55.252	31.168	31.346	28.752	331.6	1	2'50.636	1'16.745	32.007	32.326	29.558	33
5	2'06.00		35.053	30.316	31.073	29.566	332.5	2	2'06.926	36.046	30.851	31.233	28.796	33
	2'04.87		35.051	30.328	30.858	28.633	330.6	3	2'06.024	35.704	30.605	31.007	28.708	33
7	2'09.69	-	35.150	34.354	31.392	28.803	333.5	4	2'06.177	35.449	30.834	30.890	29.004	3
8	2'05.27	8	35.356	30.320	30.823	28.779	334.5	5	2'16.711 P		31.525	31.475	30.878	3
		J٥	rge LOREI	NZO	Movistar \	Yamaha N	/lot SPA	6	9'10.960	7'38.217	31.468	32.136	29.139	33
8th	99	•	_					7	2'12.076	40.805	30.936	31.264	29.071	33
					otal laps=1		laps=10	8	2'06.359	35.708	30.785	30.864	29.002	33
1	2'21.53	32	47.279	33.091	32.167	28.995	327.7	9	2'06.200	35.683	30.412	31.071	29.034	33
2	2'06.37	'5	35.728	30.714	31.293	28.640	330.2	_10	2'12.350 P	36.607	33.179	31.841	30.723	3
3	2'08.85	4	35.394	30.479	34.177	28.804	329.4	11	9'53.429	8'22.057	31.080	31.453	28.839	33
4	2'06.07	1	35.572	30.448	31.352	28.699	327.8	12	2'05.453	35.490	30.324	30.811	28.828	33
5	2'05.41	0	35.418	30.349	31.043	28.600	331.0	13	2'16.747	38.787	35.763	33.385	28.812	28
6	2'12.03	2 F	35.469	30.646	34.184	31.733	329.8	14	2'05.471	35.586	30.341	30.795	28.749	33
7 ′	10'18.27	7	8'45.616	32.377	31.474	28.810	331.5		- Pol	ESPARG	APO	Monster \	Yamaha T	ес
8	2'05.20	6	34.986	30.602	30.877	28.741	329.9	12t	h 44 ^{PO}					
9	2'05.72		35.336	30.643	31.073	28.676	330.3			Ru		otal laps=1		
0	2'04.97	6	35.073	30.402	30.885	28.616	328.9	1	2'46.576	1'09.404	33.584	33.156	30.432	32
1	2'05.26	6	35.230	30.375	30.891	28.770	329.5	2	2'07.065	35.945	30.736	31.484	28.900	
2	2'16.75	3 F	39.937	31.521	33.847	31.448	286.4	3	2'06.062	35.602	30.651	31.209	28.600	32
3	7'37.72	.7	6'03.746	33.644	31.446	28.891	329.6	4	2'15.208	38.940	33.306	33.647	29.315	26
4	2'05.21	5	35.311_	30.422	30.956	28.526	328.2	5	2'10.569	36.355	31.854	33.078	29.282	3
5	2'05.00	2	35.095	30.299	31.041	28.567	331.0	6	2'06.235	35.743	30.634	31.169	28.689	32
		<u>^</u>	LODUTO	1 014	Ducati Te	am	CDD	7	2'16.288 P	39.721	32.145	32.938	31.484	3
)th	35	Ca	I CRUTCH				GBR	8	7'39.680	6'05.861	32.269	32.565	28.985	32
			Rui	ns=4 To	otal laps=1	4 Fu	II laps=8	9	2'05.830	35.558	30.505	31.013	28.754	32
1	2'48.07	7 F	56.992	41.432	36.386	33.267	285.5	10	2'05.672	35.492	30.590	30.888	28.702	3
2	3'07.72		1'33.428	32.308	32.766	29.227	326.7	11	2'16.484	39.628	33.270	34.116	29.470	3
3	2'07.93		36.046	31.212	31.773	28.899	327.6	12	2'14.508 P	36.762	32.016	34.288	31.442	3
4	2'05.80		35.720	30.471	30.976	28.634	328.5	13	7'12.546	5'38.847	32.257	32.483	28.959	3
5	2'06.25		35.653	30.527	31.240	28.838	328.6	14	2'12.028	36.069	31.589	32.328	32.042	32
6	2'15.58			31.970	33.118	30.969	326.9	15	2'05.915	35.702	30.555	31.051	28.607	3
7	9'31.65		7'58.351	32.008	32.397	28.896	329.8	16	2'06.794	35.626	30.789	31.380	28.999	32
8	2'05.90		35.602	30.460	31.125	28.718	328.6					000000		\
9	2'10.22		37.041	32.265	31.683	29.232	327.7	13t	h 45 Sco	ott REDDI	NG	GU&FUN	l Honda G	res
)	2'05.74		35.388	30.497	31.052	28.807	329.3		+5	Ru	ns=3 To	otal laps=1	6 Full	l lap
1	2'13.75			31.302	32.185	30.758	329.2	1	2'45.379	1'08.877	33.364	32.831	30.307	3
2	8'42.28		7'09.497	31.538	32.230	29.016	328.0	2	2'08.075	36.282	31.193	31.582	29.018	3
3	2'04.98		35.251	30.275	30.886	28.569	327.5	3	2'07.798	36.063	31.148	31.514	29.073	
	2'22.31		41.225	32.585	37.227	31.278	303.2	4	2'07.932	36.041	30.928	31.790	29.173	3
		J	71.220	02.000				5	2'08.130	35.910	31.323	31.790	29.173	3
					Manatan	/amaha T	OC CDD	J	∠ 00.130			51.701	23.190	
4		Br	adlev SMI	ГН	Monster Y	ramana i	ec GBK	6	2117 225 D	22 610	33 501	32 072	31 052	
		Br	adley SMI		ivionster i otal laps=1		laps=12	<u>6</u> 7	2'17.235 P 11'10.644	38.619 9'32.191	33.591 33.205	33.972 33.438	31.053 31.810	3

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Free Practice Nr. 2 MotoGP

	Lap Time	T1	T2	Т3		Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	2'07.225	35.883	30.872	31.438	29.032	314.9		_ u:-	roshi AOY	ΔΜΔ	Drive M7	Aspar	JPI
9	2'17.964	41.151	31.462	31.789	33.562	314.1	17th	7 H					ll laps=
10	2'07.421	36.055	30.797 31.124	31.490	29.079	314.0					otal laps=14		
11 12	2'07.670 2'23.043	35.778 P 44.482	31.124	31.627 33.268	29.141 32.914	314.0 310.0	1	2'33.539	55.045	35.100	33.481	29.913	317.8
13	4'24.250	2'49.923	32.094	32.609	29.624	308.7	2	2'09.407	36.729	31.571	31.633	29.474	318.4
14	2'05.937	35.638	30.428	31.157	28.714	314.9	3	2'08.113	36.371 35.867	31.079 30.781	31.451 31.559	29.212 28.951	322.1 317.5
15	2'06.335	35.700	30.673	31.219	28.743	313.7	4 5	2'07.158		31.413			320.0
16	2'17.579	42.741	32.507	32.350	29.981	312.1	6	2'08.125 2'07.661	35.994 36.186	31.162	31.500 31.322	29.218 28.991	316.7
							7	2'10.832 I		31.700	31.640	30.465	321.2
4tl	h 69 ^{Ni}	cky HAYD	EN	Drive M7	Aspar	USA		12'55.413	11'18.253	34.388	33.455	29.317	283.1
761	00	Ru	ns=3 To	otal laps=1	5 Full	laps=10	. 9	2'07.034	35.719	30.901	31.481	28.933	319.3
1	2'24.949	46.847	34.122	34.325	29.655	288.0	10	2'07.129	35.973	30.825	31.371	28.960	318.3
2	2'10.273	36.882	31.546	32.161	29.684	314.2	11	2'07.423	35.899	30.860	31.518	29.146	317.4
3	2'08.878	36.512	31.486	31.715	29.165	312.5	12	2'18.469 l	P 38.805	33.954	32.951	32.759	313.9
4	2'09.186	36.734	31.318	31.962	29.172	312.3	13	7'40.183	6'05.691	33.040	32.086	29.366	315.6
5	2'16.493	37.250	32.663	36.566	30.014	311.0	14	2'07.478	36.073	30.842	31.575	28.988	321.2
6	2'08.034	36.297	31.037	31.589	29.111	313.6		I/o	rel ABRAH	1 A B A	Cardion A	R Motorac	cin C7
7	2'13.220	P 37.630	32.416	32.781	30.393	311.5	18th	17 Ka					
8	11'08.521	9'33.561	32.064	32.239	30.657	314.6			Rui	ns=3 T	otal laps=16	5 Full	laps=1
9	2'07.891	36.253	31.019	31.712	28.907	314.3	1	2'25.470	47.115	34.223	34.196	29.936	286.9
10	2'07.284	36.109	31.014	31.191	28.970	316.2	2	2'10.027	36.542	31.570	32.358	29.557	317.9
11	2'11.399		31.797	32.231	30.438	314.4	3	2'09.639	36.674	31.494	32.385	29.086	315.3
12	6'02.099	4'14.171	32.863	39.980	35.085	276.2	4	2'08.639	36.084	31.337	32.134	29.084	315.5
13	2'06.188	35.703	30.660	31.150	28.675	312.6	5	2'16.560	36.908	32.621	33.847	33.184	311.8
14	2'07.339	35.936	30.971	31.399	29.033	314.6	6	2'16.146 l		31.259	36.831	31.998	313.7
15	2'07.927	36.268	31.031	31.687	28.941	314.5	7	8'57.939	7'11.307	39.987	35.532	31.113	289.3
-	- CO YO	nny HERN	IANDEZ	Energy T.	I. Pramac	R COL	8	2'20.817	36.564	32.152	35.886	36.215	309.7
5tl	h 68 1 c	=		otal laps=1		laps=10	9	2'08.273	36.147	31.118	31.907	29.101	315.0
_	0150 500							2'10.425	37.207	31.644	32.533	29.041	302.9
1	2'50.509	1'15.723	32.839	32.086	29.861	322.7	11	2'07.792	36.058	30.839	31.810	29.085	311.1
2	2'08.296	36.750 35.754	31.292 30.928	31.284 31.233	28.970 28.752	325.4 321.3	12 _13	2'14.117 2'12.723	38.571 P 38.414	31.929 31.603	32.742 32.243	30.875 30.463	305.4 305.6
4	2'06.667 2'06.376	35.666	30.803	31.123	28.784	328.0	14	6'40.778	5'06.323	32.615	32.612	29.228	306.5
5	2'06.514	35.641	31.014	31.010	28.849	322.0	15	2'07.053	35.717	30.937	31.558	28.841	314.2
6	2'07.178	35.953	31.059	31.082	29.084	323.3	16	2'13.971	37.713	33.025	32.854	30.379	309.9
7	2'19.438		32.651	32.327	33.316	319.3							
8	11'54.903	10'22.657	31.564	31.744	28.938	322.1	19th	8 He	ctor BARE	BERA	Avintia Ra	cing	SP
0			31.003	31.242	28.896	319.9	15111		Rui	ns=3 T	otal laps=14	4 Ful	II laps=
9	2'07.142	36.001			20.020	317.1							308.7
9	2'07.142 2'07.154	36.001 35.942	31.078	31.104	29.030	317.1	1	2'24.086	47.125	34.061	33.337	29.563	
9		35.942		31.104 31.174	30.487	318.7		2'24.086 2'11.485	47.125 36.941	34.061 31.835	33.337 32.436	29.563 30.273	314.7
9 10 11	2'07.154	35.942	31.078				1 2 3	2'24.086 2'11.485 2'09.063				29.563 30.273 29.063	
9 10 11 12 13	2'07.154 2'11.147 5'16.410 2'11.581	35.942 P 38.468 3'35.658 35.725	31.078 31.018 31.111 31.074	31.174 38.312 31.230	30.487 31.329 33.552	318.7 320.2 320.7	2	2'11.485	36.941	31.835	32.436	30.273	315.9
9 10 11 12 13	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568	35.942 P 38.468 3'35.658 35.725 48.422	31.078 31.018 31.111 31.074 33.577	31.174 38.312 31.230 32.367	30.487 31.329 33.552 29.202	318.7 320.2 320.7 318.4	2	2'11.485 2'09.063	36.941 36.432	31.835 31.384	32.436 32.184	30.273 29.063	315.6 315.6
9 10 11 12 13	2'07.154 2'11.147 5'16.410 2'11.581	35.942 P 38.468 3'35.658 35.725	31.078 31.018 31.111 31.074	31.174 38.312 31.230	30.487 31.329 33.552	318.7 320.2 320.7	2 3 4 5 6	2'11.485 2'09.063 2'08.916	36.941 36.432 36.364	31.835 31.384 31.379	32.436 32.184 32.027	30.273 29.063 29.146	315.9 315.6 313.5 315.2
9 10 11 12 13 14	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192	35.942 P 38.468 3'35.658 35.725 48.422 35.864	31.078 31.018 31.111 31.074 33.577 30.843	31.174 38.312 31.230 32.367 31.633	30.487 31.329 33.552 29.202 28.852	318.7 320.2 320.7 318.4 321.2	2 3 4 5 6 7	2'11.485 2'09.063 2'08.916 2'08.446	36.941 36.432 36.364 36.113 35.932	31.835 31.384 31.379 31.158	32.436 32.184 32.027 31.975	30.273 29.063 29.146 29.200	315.9 315.6 313.5 315.2
9 10 11 12 13 14	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Dlin EDWA	31.078 31.018 31.111 31.074 33.577 30.843	31.174 38.312 31.230 32.367 31.633 NGM Fore	30.487 31.329 33.552 29.202 28.852 ward Raci	318.7 320.2 320.7 318.4 321.2 ng USA	2 3 4 5 6 7	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073	36.941 36.432 36.364 36.113 35.932 P 37.641 9'11.354	31.835 31.384 31.379 31.158 30.935 32.060 32.668	32.436 32.184 32.027 31.975 31.646 33.491 33.071	30.273 29.063 29.146 29.200 29.069 34.881 34.223	315.9 315.6 313.5 315.2 314.9 310.2
9 10 11 12 13 14 15	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To	31.174 38.312 31.230 32.367 31.633 NGM Forword laps=15	30.487 31.329 33.552 29.202 28.852 ward Raci	318.7 320.2 320.7 318.4 321.2 ng USA laps=10	2 3 4 5 6 7 8	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686	36.941 36.432 36.364 36.113 35.932 P 37.641 9'11.354 36.477	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206	315.9 315.9 313.5 315.2 314.9 310.2
9 10 11 12 13 14 15	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Co	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To	31.174 38.312 31.230 32.367 31.633 NGM Forostal laps=15 34.409	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977	318.7 320.2 320.7 318.4 321.2 ng USA laps=10	2 3 4 5 6 7 8 9	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937	36.941 36.432 36.364 36.113 35.932 P 37.641 9'11.354 36.477 36.362	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044	315.9 315.6 313.5 315.2 314.9 310.2 307.0 314.9
9 10 11 12 13 14 15 [6t]	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Co	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945	31.174 38.312 31.230 32.367 31.633 NGM Forostal laps=15 34.409 32.664	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2	2 3 4 5 6 7 8 9 10	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125	36.941 36.432 36.364 36.113 35.932 9'11.354 36.477 36.362 P 35.873	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226	315.9 315.6 313.5 315.2 314.9 310.2 307.0 314.9 314.7
9 10 11 12 13 14 15 16 tl 1 2	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Co 3'14.318 2'11.948 2'09.510	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522	31.174 38.312 31.230 32.367 31.633 NGM Forostal laps=15 34.409 32.664 32.106	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0	2 3 4 5 6 7 8 9 10 11	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695	36.941 36.432 36.364 36.113 35.932 9'11.354 9'11.354 36.477 36.362 P 35.873 5'54.121	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226	315.6 315.6 313.5 315.2 314.9 310.2 307.0 314.9 314.7 278.7
9 10 11 12 13 14 15 [6t] 1 2 3 4	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207	31.174 38.312 31.230 32.367 31.633 NGM Forostal laps=15 34.409 32.664 32.106 31.805	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0	2 3 4 5 6 7 8 9 10 11 12	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103	36.941 36.432 36.364 36.113 35.932 P 37.641 9'11.354 36.477 36.362 P 35.873 5'54.121 41.718	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666	315.6 315.6 313.5 315.2 314.9 310.2 307.0 314.9 278.7 315.7
9 10 11 12 13 14 15 6tl 1 2 3 4 5	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Dlin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128	31.174 38.312 31.230 32.367 31.633 NGM Foro otal laps=19 34.409 32.664 32.106 31.805 31.765	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2	2 3 4 5 6 7 8 9 10 11	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695	36.941 36.432 36.364 36.113 35.932 9'11.354 9'11.354 36.477 36.362 P 35.873 5'54.121	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226	315.6 315.6 313.5 315.2 314.9 310.2 307.0 314.9 278.7 315.7
9 10 11 12 13 14 15 16 1 2 3 4 5 6	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=19 34.409 32.664 32.106 31.805 31.765 35.452	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6	2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103 2'07.211	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.477 36.362 P 35.873 5'54.121 41.718 35.876	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885	315.6 313.5 315.2 314.9 310.2 307.0 314.9 314.7 278.7 315.7 314.5
9 110 111 112 113 114 115 1 6tl 1 2 3 4 5 6 7	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434	31.174 38.312 31.230 32.367 31.633 NGM Forostal laps=19 34.409 32.664 32.106 31.805 31.765 35.452 38.432	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228 33.656	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6	2 3 4 5 6 7 8 9 10 11 12	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103 2'07.211	36.941 36.432 36.364 36.113 35.932 9'11.354 36.477 36.362 P 35.873 5'54.121 41.718 35.876	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885	315.6 313.5 315.2 314.9 310.2 307.0 314.9 314.7 315.7 314.5
9 10 111 12 13 14 15 15 16 1 2 3 4 5 6 7 8	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228 33.656 34.635	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1	2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 2'15.103 2'07.211	36.941 36.432 36.364 36.113 35.932 37.641 9'11.354 36.477 36.362 P 35.873 5'54.121 41.718 35.876	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885	315.6 315.6 313.5 314.9 310.2 307.0 314.5 278.7 315.7 314.6
9 110 111 112 113 114 115 1 6tl 1 2 3 4 5 6 7 8 9	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228 33.656 34.635 28.976	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9	2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 2'15.103 2'07.211 9 Da	36.941 36.432 36.364 36.113 35.932 37.641 9'11.354 36.477 36.362 P 35.873 5'54.121 41.718 35.876 Rui 47.948	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacinotal laps=15	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full	315.6 315.6 313.5 314.9 310.2 307.0 314.5 314.7 315.7 314.5 IT laps=1
9 10 11 12 13 14 15 15 16 1 2 3 4 5 6 7 8 9	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771 2'07.207	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706 35.968	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447 30.904	31.174 38.312 31.230 32.367 31.633 NGM Forestal laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642 31.404	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228 33.656 34.635 28.976 28.931	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9 319.1	2 3 4 5 6 7 8 9 10 11 12 13 14 2 0th	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 2'15.103 2'07.211 9 Da 2'26.243 2'13.723	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.362 P 35.873 5'54.121 41.718 35.876 millo PETR Rui 47.948 36.802	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T 34.150 32.604	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacin otal laps=15 34.013 33.757	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full 30.132 30.560	315.6 315.6 313.5 314.5 310.2 314.5 314.7 278.7 314.5 IT laps=1
9 110 111 112 113 114 115 1 6tl 1 2 3 4 5 6 7 8 9 110 111	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771 2'07.207 2'07.789	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706 35.968 36.195	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447 30.904 31.074	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642 31.404 31.619	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.204 29.062 29.061 34.228 33.656 34.635 28.976 28.931 28.901	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9 319.1 314.2	2 3 4 5 6 7 8 9 10 11 12 13 14 2 0th	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 2'15.103 2'07.211 9 Da 2'26.243 2'13.723 2'10.756	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.477 36.362 35.873 5'54.121 41.718 35.876 milo PETR Rui 47.948 36.802 36.883	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T 34.150 32.604 31.609	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacinotal laps=15 34.013 33.757 32.449	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full 30.132 30.560 29.815	315.6 315.6 313.5 314.5 314.7 314.7 314.5 1T laps=1 315.8 289.0 312.2
9 10 11 12 13 14 15 16 1 1 2 3 4 5 6 7 8 9 10 11 11	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771 2'07.207 2'07.789 2'17.162	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706 35.968 36.195 P 38.089	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447 30.904 31.074 32.831	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642 31.404 31.619 33.014	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.062 29.061 34.228 33.656 34.635 28.976 28.931 28.901 33.228	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9 319.1 314.2 305.9	2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103 2'07.211 9 Da 2'26.243 2'13.723 2'10.756 2'18.177	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.362 2 35.873 5'54.121 41.718 35.876 milo PETR Rui 47.948 36.802 36.883 9 39.652	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T 34.150 32.604 31.609 33.288	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacinotal laps=15 34.013 33.757 32.449 33.575	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full 30.132 30.560 29.815 31.662	315.6 315.6 313.5 315.2 314.9 310.2 307.0 314.5 315.7 314.5 IT laps=1 289.0 312.2 297.6
9 10 11 12 13 14 15 16 1 1 2 3 4 5 6 7 8 9 10 11 11 12 13	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771 2'07.207 2'07.789 2'17.162 6'05.741	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706 35.968 36.195 P 38.089 4'31.677	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447 30.904 31.074 32.831 32.014	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642 31.404 31.619 33.014 32.388	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.062 29.061 34.228 33.656 34.635 28.976 28.931 28.901 33.228 29.662	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9 319.1 314.2 305.9 314.5	2 3 4 5 6 7 8 9 10 11 12 13 14 2 0th	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103 2'07.211 9 Da 2'26.243 2'13.723 2'10.756 2'18.177	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.477 36.362 35.873 5'54.121 41.718 35.876 milo PETR Rui 47.948 36.802 36.883 9 39.652 9'07.803	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T 34.150 32.604 31.609 33.288 32.574	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacinotal laps=15 34.013 33.757 32.449 33.575 32.540	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full 30.132 30.560 29.815 31.662 29.465	315.9 315.6 313.5 315.2 314.9 310.2 307.0 314.7 278.7 315.7 314.5 IT. laps=1 315.8 289.0 312.2 297.6 310.9
9 10 11 12 13 14 15 16 1 1 2 3 4 5 6 7 8	2'07.154 2'11.147 5'16.410 2'11.581 2'23.568 2'07.192 h 5 Cc 3'14.318 2'11.948 2'09.510 2'08.569 2'08.123 2'23.306 10'29.612 2'21.211 2'08.771 2'07.207 2'07.789 2'17.162	35.942 P 38.468 3'35.658 35.725 48.422 35.864 Diin EDWA Ru 1'33.910 37.857 36.678 36.495 36.169 P 39.028 8'40.090 39.166 36.706 35.968 36.195 P 38.089	31.078 31.018 31.111 31.074 33.577 30.843 RDS ns=3 To 35.022 31.945 31.522 31.207 31.128 34.598 37.434 33.792 31.447 30.904 31.074 32.831	31.174 38.312 31.230 32.367 31.633 NGM Forward laps=18 34.409 32.664 32.106 31.805 31.765 35.452 38.432 33.618 31.642 31.404 31.619 33.014	30.487 31.329 33.552 29.202 28.852 ward Raci 5 Full 30.977 29.482 29.062 29.061 34.228 33.656 34.635 28.976 28.931 28.901 33.228	318.7 320.2 320.7 318.4 321.2 ng USA laps=10 311.2 315.2 314.0 316.0 316.2 288.6 242.6 298.1 315.9 319.1 314.2 305.9	2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'11.485 2'09.063 2'08.916 2'08.446 2'07.582 2'18.073 10'51.316 2'29.686 2'07.937 2'11.125 7'32.695 2'15.103 2'07.211 9 Da 2'26.243 2'13.723 2'10.756 2'18.177	36.941 36.432 36.364 36.113 35.932 9 37.641 9'11.354 36.362 2 35.873 5'54.121 41.718 35.876 milo PETR Rui 47.948 36.802 36.883 9 39.652	31.835 31.384 31.379 31.158 30.935 32.060 32.668 34.604 30.910 31.097 33.830 31.081 30.891 UCCI ns=3 T 34.150 32.604 31.609 33.288	32.436 32.184 32.027 31.975 31.646 33.491 33.071 43.399 31.621 32.929 34.011 31.638 31.559 IodaRacinotal laps=15 34.013 33.757 32.449 33.575	30.273 29.063 29.146 29.200 29.069 34.881 34.223 35.206 29.044 31.226 30.733 30.666 28.885 g Project 5 Full 30.132 30.560 29.815 31.662	314.7 315.9 315.6 313.5 315.2 314.9 310.2 307.0 314.9 314.7 278.7 315.7 314.5 IT. laps=1 289.0 312.2 297.6 310.9 314.5

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Free Practice Nr. 2 MotoGP

Free	Praction	ce Nr. 2										MotoGP
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
8	2'09.039	36.228	31.317	32.064	29.430	311.6						
9	2'31.269	38.020	32.779	35.869	44.601	289.2						
10	2'09.139	36.541	31.264	32.012	29.322	314.6						
11	2'08.820	36.166	31.147	32.095	29.412	313.9						
12	2'14.780		32.572	32.981	31.632	305.4						
13	6'00.001	4'18.800	33.078	36.490	31.633	257.1						
14	2'08.379	36.107	31.131	31.833	29.308	311.4						
15	2'08.870	36.591	31.185	31.929	29.165	313.8						
21s	t 70 ^M	ichael LAV	ERTY	Paul Bird	Motorspo	ort GBR						
	10	Ru	ns=3 T	otal laps=1	4 Fu	ıll laps=9	i					
1	3'18.444	1'33.693	36.841	36.124	31.786	289.5						
2	2'13.161	37.698	32.715	32.927	29.821	309.2						
3	2'10.412	37.008	31.609	32.169	29.626	310.5						
4	2'09.398	36.797	31.410	31.774		312.5						
5	2'23.141		33.955	34.331	32.794	299.0						
6	10'10.880	8'32.731	34.247	33.532	30.370	308.8						
7	2'10.236	37.085	31.622	31.969	29.560	312.5						
8	2'09.233	36.689	31.359	31.898	29.287	311.5						
9	2'35.592	P 41.854 6'18.207	37.336	41.037	35.365 36.083	244.7 307.9						
10 11	7'58.822 2'09.081	36.529	32.192 31.514	32.340 31.641	29.397	307.9						
12	2'08.973	36.406	31.270	32.029	29.268	310.5						
13	2'25.197	43.092	32.882	37.148	32.075	302.0						
14	2'09.137	36.597	31.291	31.951	29.298							
				Paul Bird								
22 n	d 23 🖹	roc PARKE		otal laps=1		ıll laps=6						
	2102 420				30.028	307.9						
1 2	3'03.438 2'09.503	1'26.662 36.564	33.411 31.293	33.337 31.873	29.773	308.0						
3	2'10.232	36.916	31.497	32.415	29.404	306.0						
4	2'34.281		35.964	38.213	37.096	210.5						
5	9'29.675	7'52.632	33.370	34.044	29.629	304.7						
6	2'09.512	36.659	31.594	31.905	29.354	308.3						
7	2'09.004	36.586	31.215	31.804	29.399	309.2						
8	2'30.810		36.488	37.999	34.253	258.5						
9	15'45.204	14'08.044	33.751	33.476	29.933	296.3						
10	2'16.262	36.451	32.961	36.684	30.166	285.7						
11	2'09.056	36.548	31.239	31.932	29.337	308.0						
22=	ı ca M	ike DI MEG	LIO	Avintia Ra	acing	FRA						
2310	d 63 [™]			otal laps=1	4 Fu	ıll laps=9						
1	2'25.948	47.521	34.092	34.110	30.225	303.0						
2	2'09.801	36.720	31.251	32.317	29.513	314.8						
3	2'10.231	36.771	31.378	32.526	29.556	316.9						
4	2'10.112	36.647	31.398	32.314	29.753	311.6						
5	2'18.825	P 39.632	33.088	33.796	32.309	310.8						
6	12'14.047	10'38.839	32.439	33.013	29.756	307.3						
7	2'10.490	36.765	31.676	32.265	29.784	310.1						
8	2'17.947		34.031	33.684	32.755	310.4						
9	6'06.086	4'14.256	36.698	39.145	35.987	233.1						
10	2'21.090	39.100	38.542	33.699	29.749	306.5						
11	2'10.074	36.518	31.376	32.588	29.592	308.3						
12	2'09.352	36.339	31.360	32.085	29.568	307.6						
13	2'09.247	36.431	31.330	31.971	29.515	308.9						
14	2'15.793	39.134	32.544	33.446	30.669	307.5						

Fastest Lap:	Marc MARQUEZ	Repsol Honda Team	SPA	2'03.490	34.863	29.937	30.317	28.373
i astest Lap.	Maic MAINGULZ	repoor riorida ream	01.7	2 03.730	JT.00J	20.001	30.317	20.070

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