

## RESULTS SE1 SE2 SE3 JE1 JE2-3 VT WOM

Cl	No	Rider	Moto	Nation.
	#	CLASS JuniorE1		
	1	28 OLIVEIRA Luis	Yamaha	POR
	S1	S2 5:38.088	S3	S4 10:48.974
	2	2 CERUTTI Jacopo	HM HONDA	ITA
	S1	S2 5:43.929	S3	S4 10:54.861
	3	3 CONFORTI Guido	YAMAHA	ITA
	S1	S2 5:41.206	S3	S4 11:03.019
	4	6 ENGEL Milan	KTM	CZE
	S1	S2 5:55.033	S3	S4 11:42.620
	5	7 MARKVART Patrik	KTM	CZE
	S1	S2 5:54.676	S3	S4 11:42.754
	6	29 MONTANARI Tommaso	KTM	ITA
	S1	S2 5:56.347	S3	S4 12:05.637
	7	11 GUSTAVSSON Emil	KTM	SWE
	S1	S2 6:01.819	S3	S4 12:10.460
	8	17 ENGELMANN Andre	KTM	GER
	S1	S2 6:17.407	S3	S4 12:41.541
	9	27 VANDOMMELE Adrien	TM	BEL
	S1	S2 6:10.988	S3	S4 12:17.743
	10	14 FALK Hampus	HONDA	SWE
	S1	S2 6:16.352	S3	S4 12:40.194
	11	13 BENGSSON Jonas	KTM	SWE
	S1	S2 6:12.199	S3	S4 12:26.510
	12	4 ROWIAND Jack	HUSQVARNA	UK
	S1	S2 5:56.624	S3	S4 11:57.395
	13	19 BRECKA Marek	KTM	SVK
	S1	S2 6:24.367	S3	S4 14:02.038
		Pilote Hors-course. manque 1(des) temps		
-		8 BRUSCHI Nicolo	HM Honda	ITA
	S1	S2 5:59.199	S3	S4 12:19.248
-		15 BRACIK Rafal	KTM	POL
	S1	S2 6:15.034	S3	S4 12:25.797
-		18 MILL Radovan	YAMAHA	CZE
	S1	S2 6:31.578	S3	S4 13:16.715
-		31 RORIVE Maxime	TM	BEL
	S1	S2 6:51.040	S3	S4 15:34.073
-		21 FENDILLO Alessandro	SUZUKI	ITA
	S1	S2 8:15.008	S3	S4 17:38.857
-		23 PINI Pietro	HM HONDA	ITA
	S1	S2	S3	S4
NW	#	CLASS JuniorE2-3		
	1	103 MARTINI Gianluca	BETA	ITA
	S1	S2 5:35.950	S3	S4 10:48.479
	2	101 MCCANNEY Daniel	GAS GAS	UK
	S1	S2 5:37.961	S3	S4 11:16.662
	3	105 SZYMKOWSKI Pavel	HUSABERG	POL
	S1	S2 5:39.391	S3	S4 11:10.827
	4	125 GIOFFRE Romain	Sherco	FRA
	S1	S2 5:41.217	S3	S4 11:04.727
	5	109 SEVELA Miroslav	KTM	SVK
	S1	S2 5:45.283	S3	S4 11:19.380

6	112 GAGNOUD Guillaume	YAMAHA	FRA
S1	S2 5:48.563	S3	S4 11:28.334
7	114 MARCOTULLI Luca	HUSQVARNA	ITA
S1	S2 5:48.474	S3	S4 11:40.606
8	107 WOOD Ashley	KTM	UK
S1	S2 5:58.277	S3	S4 11:38.124
9	104 WALKER Jonathan	KTM	UK
S1	S2 5:38.080	S3	S4 11:15.920
10	127 EDLUND Johan	KTM	SWE
S1	S2 5:56.598	S3	S4 12:06.726
11	116 SEFR Jakub	KTM	CZE
S1	S2 5:55.075	S3	S4 11:51.209
12	108 SUNDIN Martin	HUSABERG	SWE
S1	S2 5:59.352	S3	S4 11:59.395
13	117 BORAK Marek	YAMAHA	CZE
S1	S2 5:57.276	S3	S4 12:23.310
14	115 BELFIELD Lewis	KTM	UK
S1	S2 6:08.580	S3	S4 12:24.879
15	119 EVARSONS Kristians	KTM	LAT
S1	S2 6:23.670	S3	S4 12:05.196
16	111 ARMANNI Daniele	SUZUKI	ITA
S1	S2 6:03.663	S3	S4 12:26.585
17	118 NYBERG Robert	HUSABERG	SWE
S1	S2 6:12.959	S3	S4 12:38.164
18	120 DRENKSE Marcus	KTM	GER
S1	S2 6:27.886	S3	S4 13:21.358
	Pilote Hors-course. manque 1(des) temps		
-	122 MAYR Andrea	HONDA	ITA
S1	S2 6:07.078	S3	S4 14:10.128
-	110 LARSSON Martin	HUSABERG	SWE
S1	S2	S3	S4
NW			
#	CLASS SeniorE1		
1	201 SELJORD John Christia	HONDA	NOR
S1	S2 5:38.337	S3	S4 10:47.426
2	214 PAULO Felicia	YAMAHA	POR
S1	S2 5:37.432	S3	S4 10:56.697
3	203 PAOLI Alessio	HM HONDA	ITA
S1	S2 5:32.411	S3	S4 10:53.990
4	205 GERINI Maurizio	HUSQVARNA	ITA
S1	S2 5:35.740	S3	S4 11:04.806
5	204 DEVISY Arnaud	SUZUKI	FRA
S1	S2 5:37.858	S3	S4 11:08.090
6	215 FRYCZ Marcin	KAWASAKI	POL
S1	S2 5:52.743	S3	S4 11:03.845
7	202 BECONI Andrea	KAWASAKI	ITA
S1	S2 5:47.842	S3	S4 10:57.791
8	207 MINAUDIER Loic	GAS GAS	FRA
S1	S2 5:55.932	S3	S4 11:35.149
9	206 PUDOR Bob	KTM	AUS
S1	S2 6:09.882	S3	S4 11:56.208
10	210 VAN VEEN Jirry	YAMAHA	NET
S1	S2 6:14.653	S3	S4 12:38.655
	Pilote Hors-course. manque 1(des) temps		

-		213 METGE Michael	SUZUKI	FRA
	S1	S2 5:37.162	S3	S4 10:40.539
-		216 ROTA ROBERTO	KTM	ITA
	S1	S2 5:45.575	S3	S4
-		211 AGAZZI Simone	HUSQVARNA	ITA
	S1	S2 6:42.516	S3	S4
-		208 TEUCHER Marcel	KTM	GER
	S1	S2 7:22.590	S3	S4
-		217 MITACHESCU Catalin	KTM	ROM
	S1	S2	S3	S4

NW

	#	CLASS SeniorE2		
	1	301 EVANS Greg	KTM	UK
	S1	S2 5:38.406	S3	S4 10:54.151
	2	311 ROSSE Jonathan	YAMAHA	SWI
	S1	S2 5:34.191	S3	S4 10:58.527
	3	306 TOMAN Radek	KTM	CZE
	S1	S2 5:41.617	S3	S4 11:18.696
	4	317 SZUSTER Michal		POL
	S1	S2 5:45.889	S3	S4 11:35.479
	5	319 GRITTI Mirko	SUZUKI	ITA
	S1	S2 5:59.120	S3	S4 11:14.328
	6	303 PLEKKENPOL Erwin	KTM	NET
	S1	S2 6:13.349	S3	S4 11:37.324
	7	304 HORAK Jakub	HUSABERG	CZE
	S1	S2 5:48.438	S3	S4 11:44.300
	8	305 PERSSON Daniel	HUSABERG	SWE
	S1	S2 5:56.978	S3	S4 12:01.049
	9	309 NIJKAMP Robin	KTM	NET
	S1	S2 6:17.562	S3	S4 12:19.518
	10	312 JUD Daniel	HUSABERG	GER
	S1	S2 6:03.145	S3	S4 12:19.234
	11	307 DOLFING Lucas	TM	NET
	S1	S2 6:25.828	S3	S4 13:08.219
	12	313 GUENTHER Sebastian	KTM	GER
	S1	S2 6:24.259	S3	S4 12:45.343
	13	316 BABICI Mihai	KTM	ROM
	S1	S2 7:01.672	S3	S4 14:35.546
	14	318 HARPA Paul Cristian	KTM	ROM
	S1	S2 7:03.921	S3	S4 14:38.391

Pilote Hors-course. manque 1(des) temps

-		310 HAGE Steafan	KTM	NET
	S1	S2 6:18.570	S3	S4 15:52.838
-		302 ROSE Jordan	HUSQVARNA	UK
	S1	S2 5:47.044	S3	S4 18:51.173

NW

	#	CLASS SeniorE3		
	1	404 KAPAJCIK Robert	KTM	SVK
	S1	S2 5:33.785	S3	S4 10:49.017
	2	401 MICHELIZ Maurizio	FANTIC	ITA
	S1	S2 5:28.537	S3	S4 10:48.553
	3	402 WASSINK Mark	KTM	NET
	S1	S2 5:37.549	S3	S4 10:51.509
	4	415 KRYWULT Sebastian	HUSABERG	POL

	S1	S2 5:47.017	S3	S4 11:21.479
5		411 VANDERHEYDEN Wim	HUSABERG	BEL
	S1	S2 5:46.130	S3	S4 12:07.938
6		406 TRAVERSI Mattia	HM HONDA	ITA
	S1	S2 6:07.182	S3	S4 11:56.051
7		417 KOVACS Ervin Zsolt	Gas Gas	ROM
	S1	S2 6:09.005	S3	S4 12:10.335
8		407 LESSING Christoph	KTM	GER
	S1	S2 6:17.831	S3	S4 12:49.994
9		408 ROMSCHINSKI Kevin	HUSABERG	GER
	S1	S2 6:20.445	S3	S4 13:00.097
10		414 NEAGA Lucian	KTM	ROM
	S1	S2 6:47.491	S3	S4 14:22.611
11		403 SVITKO Stefan	KTM	SVK
	S1	S2 5:35.029	S3	S4 10:39.274
		Pilote Hors-course. manque 1(des) temps		
-		416 MUSIL Hans-Peter	KTM	AUS
	S1	S2 6:34.314	S3	S4
NW				
	#	CLASS Veteran		
1		501 MULLER Werner	GAS GAS	AUS
	S1	S2 5:53.335	S3	S4 11:38.767
2		503 DAVIDS Erik	YAMAHA	NET
	S1	S2 6:19.864	S3	S4 13:02.355
3		507 BELLONI PASQUANELLI	BETA	ITA
	S1	S2 6:28.440	S3	S4 15:47.187
4		516 BOSSDORF Jens	KTM	GER
	S1	S2 6:52.373	S3	S4 14:31.872
5		515 CIPKA Dusan	KTM	SVK
	S1	S2 7:10.627	S3	S4 14:16.809
6		509 NOVAK Jan	KTM	CZE
	S1	S2 7:09.842	S3	S4 15:06.888
7		514 ZATKO Jan	KTM	SVK
	S1	S2 7:54.315	S3	S4 15:40.362
8		505 HANC Miroslav	HUSABERG	CZE
	S1	S2 6:51.566	S3	S4 15:10.540
9		512 BUURSEMA Erik	SHERCO	NET
	S1	S2 7:02.613	S3	S4 14:07.587
10		517 KORAK Roland	KTM	AUS
	S1	S2 6:45.738	S3	S4 14:47.276
		Pilote Hors-course. manque 1(des) temps		
-		508 MOULIJN Leonard	KTM	NET
	S1	S2 7:58.696	S3	S4 18:04.013
-		510 DI MARTINO Andrea	KTM	ITA
	S1	S2 8:31.708	S3	S4 17:39.063
-		506 PAUC Pascal	HUSABERG	FRA
	S1	S2 7:24.167	S3	S4
-		511 MENSEN Roberto	KTM	NET
	S1	S2	S3	S4 20:07.605
-		518 UKROP Miroslav		SVK
	S1	S2	S3	S4
NW				
	#	CLASS Woman		
1		601 PETRICK Heike	KTM	GER

	S1	S2 6:37.718	S3	S4 14:13.845
2		602 ROSSAT Andrey	KTM	FRA
	S1	S2 6:48.466	S3	S4 14:59.417
	Pilote Hors-course. manque 1(des) temps			
-		603 NOCERA Francesca	KTM	ITA
	S1	S2 6:21.205	S3	S4 14:20.263
-		605 NEAGA Adriana	KTM	ROM
	S1	S2	S3	S4
-		606 GOGA Andrea	KTM	ROM
	S1	S2	S3	S4

Feder.	Total Time	Pnls	Time	Gap
FMP	40.16,3		0	40.16,3
S5 5:21.487	S6 1:05.328	S7 10:52.055	S8 5:25.491	S9 1:04.828
FMI	40.40,2		0	40.40,2
S5 5:26.545	S6 1:09.378	S7 10:50.115	S8 5:26.247	S9 1:09.083
FMI	41.20,1		0	41.20,1
S5 5:27.092	S6 1:13.650	S7 11:12.816	S8 5:29.589	S9 1:12.741
ACCR	43.15,8		0	43.15,8
S5 5:41.526	S6 1:12.506	S7 11:58.184	S8 5:32.977	S9 1:12.946
ACCR	43.31,4		0	43.31,4
S5 5:46.971	S6 1:18.642	S7 11:44.910	S8 5:47.142	S9 1:16.288
FMI	44.00,3		0	44.00,3
S5 5:40.267	S6 1:13.148	S7 12:06.937	S8 5:46.869	S9 1:11.052
SVEMO	44.48,3		0	44.48,3
S5 5:53.104	S6 1:18.277	S7 12:12.994	S8 5:54.400	S9 1:17.265
DMSB	45.47,5		0	45.47,5
S5 6:06.281	S6 1:13.957	S7 12:20.601	S8 5:53.665	S9 1:14.047
FMB	46.02,0		0	46.02,0
S5 5:56.001	S6 1:37.165	S7 12:30.910	S8 5:59.965	S9 1:29.236
SVEMO	46.12,8		0	46.12,8
S5 6:02.373	S6 1:21.716	S7 12:39.697	S8 5:55.908	S9 1:16.606
SVEMO	46.41,7		0	46.41,7
S5 5:59.376	S6 1:14.715	S7 12:34.848	S8 6:51.524	S9 1:22.553
ACU	49.38,1		370	43.28,1
S5 5:41.684	S6 1:08.884	S7 12:02.105	S8 5:31.693	S9 1:09.671
SMF	20.56,5		1860	49.56,5
S5 6:25.433	S6 1:29.760	S7 13:54.400	S8 6:19.518	S9 1:21.018
FMI	OH.C.		0	18.18,4
S5	S6	S7	S8	S9
PZM	OH.C.		0	18.40,8
S5	S6	S7	S8	S9
ACCR	OH.C.		0	19.48,3
S5	S6	S7	S8	S9
FMB	OH.C.		0	22.25,1
S5	S6	S7	S8	S9
FMI	OH.C.		0	25.53,9
S5	S6	S7	S8	S9
FMI	OH.C.		0	0
S5	S6	S7	S8	S9
FMI	40.38,0		0	40.38,0
S5 5:20.956	S6 1:09.524	S7 10:48.725	S8 5:36.860	S9 1:17.552
ACU	41.06,8		0	41.06,8
S5 5:25.935	S6 1:04.786	S7 11:08.337	S8 5:26.136	S9 1:06.979
PZM	41.30,9		0	41.30,9
S5 5:32.907	S6 1:10.346	S7 11:18.834	S8 5:31.100	S9 1:07.531
FFM	41.32,6		0	41.32,6
S5 5:33.009	S6 1:07.671	S7 11:10.955	S8 5:34.156	S9 1:20.855
SMF	41.44,6		0	41.44,6
S5 5:37.813	S6 1:19.258	S7 11:02.026	S8 5:34.151	S9 1:06.735

FFM		41.58,8		0	41.58,8	01.20,7
S5 5:34.605	S6 1:09.488		S7 11:22.688	S8 5:28.537		S9 1:06.541
FMI		42.46,2		0	42.46,2	02.08,1
S5 5:36.908	S6 1:11.534		S7 11:29.468	S8 5:38.928		S9 1:20.251
ACU		42.58,8		0	42.58,8	02.20,8
S5 5:38.752	S6 1:08.930		S7 11:44.450	S8 5:43.020		S9 1:07.247
ACU		42.58,8		120	40.58,8	02.20,8
S5 5:26.374	S6 1:00.995		S7 11:14.658	S8 5:23.004		S9 59.770
SVEMO		43.46,6		0	43.46,6	03.08,6
S5 5:43.864	S6 1:10.642		S7 11:52.562	S8 5:45.361		S9 1:10.892
ACCR		43.50,5		0	43.50,5	03.12,5
S5 5:47.521	S6 1:15.935		S7 11:53.554	S8 5:50.131		S9 1:17.107
SVEMO		43.51,6		0	43.51,6	03.13,5
S5 5:56.142	S6 1:14.094		S7 11:43.492	S8 5:46.764		S9 1:12.311
ACCR		45.30,9		0	45.30,9	04.52,8
S5 5:51.956	S6 1:17.565		S7 12:28.146	S8 5:58.616		S9 1:34.010
ACU		45.41,6		0	45.41,6	05.03,5
S5 5:54.862	S6 1:11.869		S7 12:12.512	S8 6:22.072		S9 1:26.796
LAMSF		45.44,8		0	45.44,8	05.06,7
S5 6:01.569	S6 1:22.157		S7 12:11.988	S8 6:05.623		S9 1:34.556
FMI		45.55,2		0	45.55,2	05.17,1
S5 6:02.631	S6 1:29.272		S7 12:34.116	S8 5:59.839		S9 1:19.045
SVEMO		46.21,3		0	46.21,3	05.43,3
S5 6:06.931	S6 1:16.920		S7 12:31.758	S8 6:18.407		S9 1:16.177
DMSB		48.24,0		0	48.24,0	07.45,9
S5 6:21.194	S6 1:14.953		S7 12:50.453	S8 6:19.489		S9 1:48.626
FMI	0H.C.			0	20.17,2	
S5	S6		S7	S8		S9
SVEMO	0H.C.			0		0
S5	S6		S7	S8		S9
NMF		40.17,7		0	40.17,7	0
S5 5:23.038	S6 1:08.249		S7 10:50.123	S8 5:23.398		S9 1:07.165
FMP		40.29,4		0	40.29,4	11,66
S5 5:25.778	S6 1:12.262		S7 10:52.522	S8 5:22.234		S9 1:02.470
FMI		40.39,8		0	40.39,8	22,04
S5 5:19.326	S6 1:13.944		S7 10:56.166	S8 5:34.057		S9 1:09.885
FMI		40.47,8		0	40.47,8	30,09
S5 5:23.391	S6 1:11.196		S7 11:00.275	S8 5:28.281		S9 1:04.140
FFM		41.02,3		0	41.02,3	44,57
S5 5:27.351	S6 1:06.577		S7 11:10.299	S8 5:27.093		S9 1:05.039
PZM		41.36,8		0	41.36,8	01.19,1
S5 5:36.728	S6 1:04.277		S7 11:18.134	S8 5:35.032		S9 1:06.048
FMI		41.47,2		0	41.47,2	01.29,5
S5 5:25.791	S6 1:08.914		S7 11:02.714	S8 6:06.145		S9 1:18.040
FFM		43.21,7		0	43.21,7	03.04,0
S5 5:41.283	S6 1:10.459		S7 12:03.148	S8 5:42.788		S9 1:12.984
OEAMTC		43.23,8		0	43.23,8	03.06,0
S5 5:43.188	S6 1:10.369		S7 11:33.709	S8 5:40.910		S9 1:09.493
KNMW		48.55,8		0	48.55,8	08.38,1
S5 6:02.222	S6 2:03.825		S7 14:08.408	S8 6:32.609		S9 1:15.457

FFM	0H.C.		0	57.02,6	
S5 5:24.245	S6 1:07.047	S7 34:13.607	S8		S9
FMI	0H.C.		0	05.45,6	
S5	S6	S7	S8		S9
FMI	0H.C.		0	06.42,5	
S5	S6	S7	S8		S9
DMSB	0H.C.		0	07.22,6	
S5	S6	S7	S8		S9
FRM	0H.C.		0	0	
S5	S6	S7	S8		S9

ACU		40.36,3	0	40.36,3	0
S5 5:25.096	S6 1:04.033	S7 11:06.320	S8 5:22.931		S9 1:05.390
FMS		40.55,9	0	40.55,9	19,56
S5 5:32.663	S6 1:05.596	S7 11:00.090	S8 5:32.601		S9 1:12.216
ACCR		41.37,1	0	41.37,1	01.00,8
S5 5:33.505	S6 1:07.428	S7 11:12.569	S8 5:37.999		S9 1:05.318
PZM		41.45,7	0	41.45,7	01.09,4
S5 5:29.104	S6 1:06.713	S7 11:16.744	S8 5:25.639		S9 1:06.166
FMI		41.56,7	0	41.56,7	01.20,4
S5 5:40.043	S6 1:07.204	S7 11:14.125	S8 5:38.453		S9 1:03.415
KNMV		42.59,2	0	42.59,2	02.22,9
S5 5:45.386	S6 1:07.712	S7 11:25.914	S8 5:42.732		S9 1:06.797
ACCR		43.35,8	0	43.35,8	02.59,5
S5 5:46.790	S6 1:34.115	S7 11:36.586	S8 5:45.890		S9 1:19.668
SVEMO		43.45,3	0	43.45,3	03.08,9
S5 5:45.810	S6 1:13.282	S7 11:57.359	S8 5:39.640		S9 1:11.155
KNMW		45.24,5	0	45.24,5	04.48,1
S5 5:56.628	S6 1:14.602	S7 12:25.122	S8 5:55.377		S9 1:15.652
DMSB		45.36,0	0	45.36,0	04.59,7
S5 6:03.886	S6 1:16.494	S7 12:33.968	S8 6:04.519		S9 1:14.797
KNMW		48.24,2	0	48.24,2	07.47,9
S5 6:11.498	S6 1:24.943	S7 13:30.409	S8 6:19.139		S9 1:24.152
DMSB		52.48,9	180	49.48,9	12.12,6
S5 6:23.145	S6 1:40.891	S7 13:25.958	S8 6:25.528		S9 2:43.814
FRM		54.20,3	0	54.20,3	13.44,0
S5 7:00.630	S6 1:54.334	S7 15:19.385	S8 6:58.103		S9 1:30.618
FRM		16.03,5	1260	55.03,5	35.27,2
S5 6:51.763	S6 1:33.263	S7 15:14.510	S8 7:23.486		S9 2:18.182

KNMW	0H.C.		0	22.11,4	
S5	S6	S7	S8		S9
ACU	0H.C.		0	24.38,2	
S5	S6	S7	S8		S9

SMF		40.07,3	0	40.07,3	0
S5 5:22.071	S6 1:06.194	S7 10:45.161	S8 5:22.209		S9 1:08.867
FMI		40.09,4	0	40.09,4	2,12
S5 5:24.099	S6 1:06.891	S7 10:50.083	S8 5:25.894		S9 1:05.371
KNMW		40.34,3	0	40.34,3	27,04
S5 5:24.595	S6 1:03.619	S7 10:59.635	S8 5:31.689		S9 1:05.747
PZM		42.03,3	0	42.03,3	01.56,0



S5 5:36.309	S6 1:07.086	S7 11:26.310	S8 5:38.725	S9 1:06.340
FMB	44.05,9		0 44.05,9	03.58,6
S5 5:44.222	S6 1:16.511	S7 12:08.131	S8 5:47.545	S9 1:15.411
FMI	44.35,2		0 44.35,2	04.27,9
S5 5:51.659	S6 1:11.494	S7 12:15.418	S8 5:53.819	S9 1:19.625
FRM	45.26,0		0 45.26,0	05.18,7
S5 6:03.103	S6 1:16.454	S7 12:25.365	S8 6:04.975	S9 1:16.757
DMSB	47.09,4		0 47.09,4	07.02,1
S5 6:11.812	S6 1:25.286	S7 12:44.378	S8 6:14.209	S9 1:25.847
DMSB	47.45,1		0 47.45,1	07.37,8
S5 6:12.371	S6 1:31.533	S7 13:00.454	S8 6:13.619	S9 1:26.572
FRM	56.27,0		180 53.27,0	16.19,6
S5 7:18.816	S6 1:47.279	S7 14:42.730	S8 6:56.436	S9 1:31.587
SMF	36.49,9		1740 07.49,9	56.42,6
S5 5:26.069	S6 1:13.493	S7 10:42.012	S8 5:24.775	S9 28:49.265

OAEMTC	OH.C.		0	06.34,3
S5	S6	S7	S8	S9

OAEMTC	43.22,5		0	43.22,5	0
S5 5:42.831	S6 1:09.383	S7 11:52.694	S8 5:50.099	S9 1:15.397	
KNMW	47.02,1		0 47.02,1	03.39,6	
S5 6:09.056	S6 1:16.620	S7 12:50.645	S8 6:10.847	S9 1:12.755	
FMI	53.26,2		0 53.26,2	10.03,7	
S5 6:49.885	S6 1:28.780	S7 14:31.760	S8 6:53.216	S9 1:26.969	
DMSB	55.29,8		0 55.29,8	12.07,3	
S5 7:03.916	S6 2:27.953	S7 15:13.457	S8 7:32.386	S9 1:47.811	
SMF	56.15,1		180 53.15,1	12.52,6	
S5 7:01.790	S6 1:31.271	S7 14:56.413	S8 6:43.583	S9 1:34.599	
ACCR	01.47,9		300 56.47,9	18.25,4	
S5 7:02.703	S6 1:33.308	S7 15:50.509	S8 8:03.123	S9 2:01.508	
SMF	03.33,3		180 00.33,3	20.10,8	
S5 7:45.448	S6 2:31.275	S7 16:35.437	S8 7:40.115	S9 2:26.315	
ACCR	05.25,0		480 57.25,0	22.02,5	
S5 7:23.069	S6 1:33.110	S7 17:19.121	S8 7:22.888	S9 1:44.723	
KNMW	20.00,3		1560 54.00,3	36.37,8	
S5 7:02.832	S6 1:35.996	S7 15:20.007	S8 7:29.753	S9 1:21.523	
OAEMTC	23.09,7		1740 54.09,7	39.47,2	
S5 7:15.170	S6 1:27.950	S7 15:14.669	S8 7:07.011	S9 1:31.923	

KNMW	OH.C.		0	26.02,7
S5	S6	S7	S8	S9
FMI	OH.C.		0	26.10,8
S5	S6	S7	S8	S9
FFM	OH.C.		0	07.24,2
S5	S6	S7	S8	S9
KNMW	OH.C.		0	20.07,6
S5	S6	S7	S8	S9
SMF	OH.C.		0	0
S5	S6	S7	S8	S9

DMSB	27.37,4		0	27.37,4	0
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S5 6:45.885	S6	S7	S8	S9	
FFM		41.28,0	780	28.28,0	13.50,6
S5 6:40.126	S6	S7	S8	S9	
FMI	OH.C.		0	20.41,5	
S5	S6	S7	S8	S9	
FRM	OH.C.		0	0	
S5	S6	S7	S8	S9	
FRM	OH.C.		0	0	
S5	S6	S7	S8	S9	