

Gi

1

Ve

FR1250

2

Sa

FR-RM05

3

Do

FR-RM05

4

Lu

R1202

5

Ma

6

Me

7

Gi

FR1229

8

Ve

FR1229

9

Sa

FR1202

10

Lav	Cef
07:51	06:1
Km	Not
1133	No
Rip.G	
15:24	

Lav	Cef
08:31	00:00
Km	Not
0	No
RFR	
07:50	

Lav	Cef
07:08	00:00
Km	Not
0	No
Rip.G	
16:47	

Lav	Cef
09:23	05:0
Km	Not
874	No
Rip.G	
00:00	

	Rip.
	76:5

Lav	Cef	Lav	Cef
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222	Si	484	No
Rip		RFR	

Lav	Cef
09:23	05:0
Km	Not
874	No
Rip.G	
00:00	

INTERVALLO

2016/09/11

Do

11

2016/09/12

Lu

12

Riposo

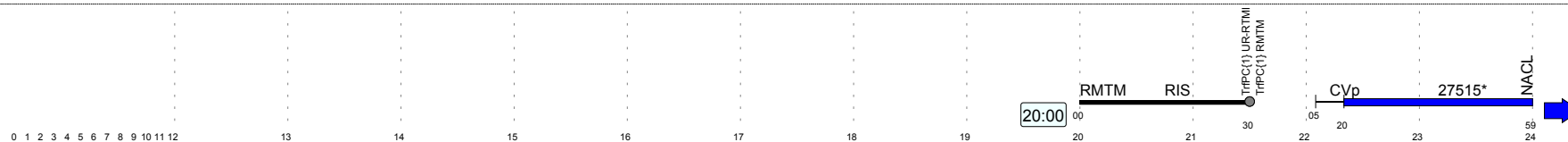
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2016/09/13

Ma

FR1229

13

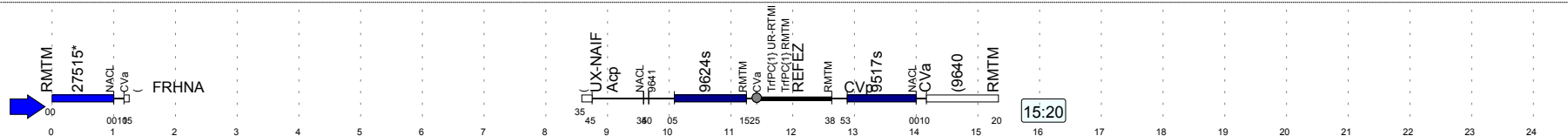


2016/09/14

Me

FR1229

14



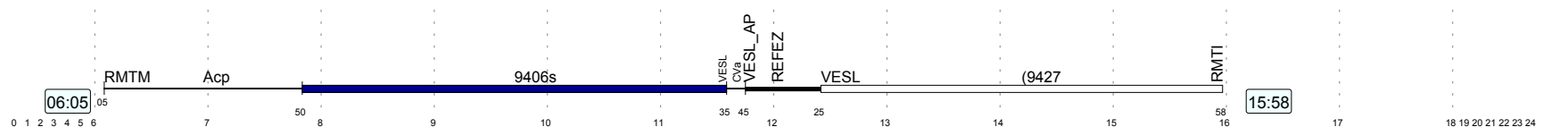
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Rip		RFR	

2016/09/15

Gi

FR1203

15



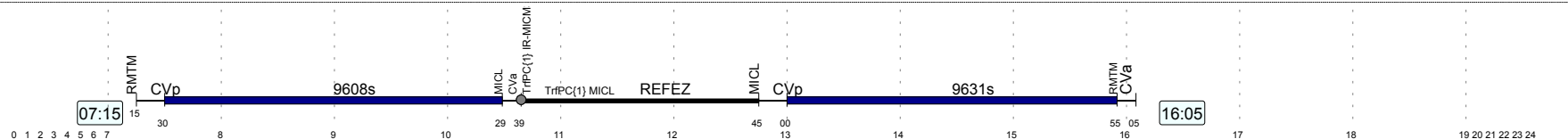
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2016/09/16

Ve

FR1206

16



Lav	Cef	Lav	Cef
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Rip.G		RFR	

2016/09/17

Sa

17

INTERVALLO

2016/09/18

Do

18

Riposo Weekend

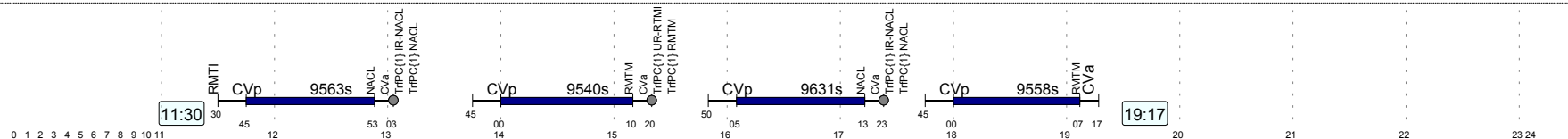
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2016/09/19

Lu

FR1212

19



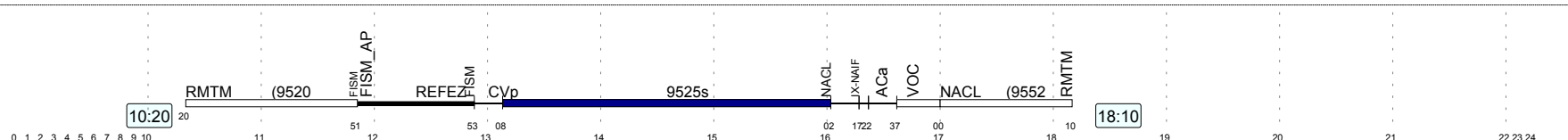
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2016/09/20

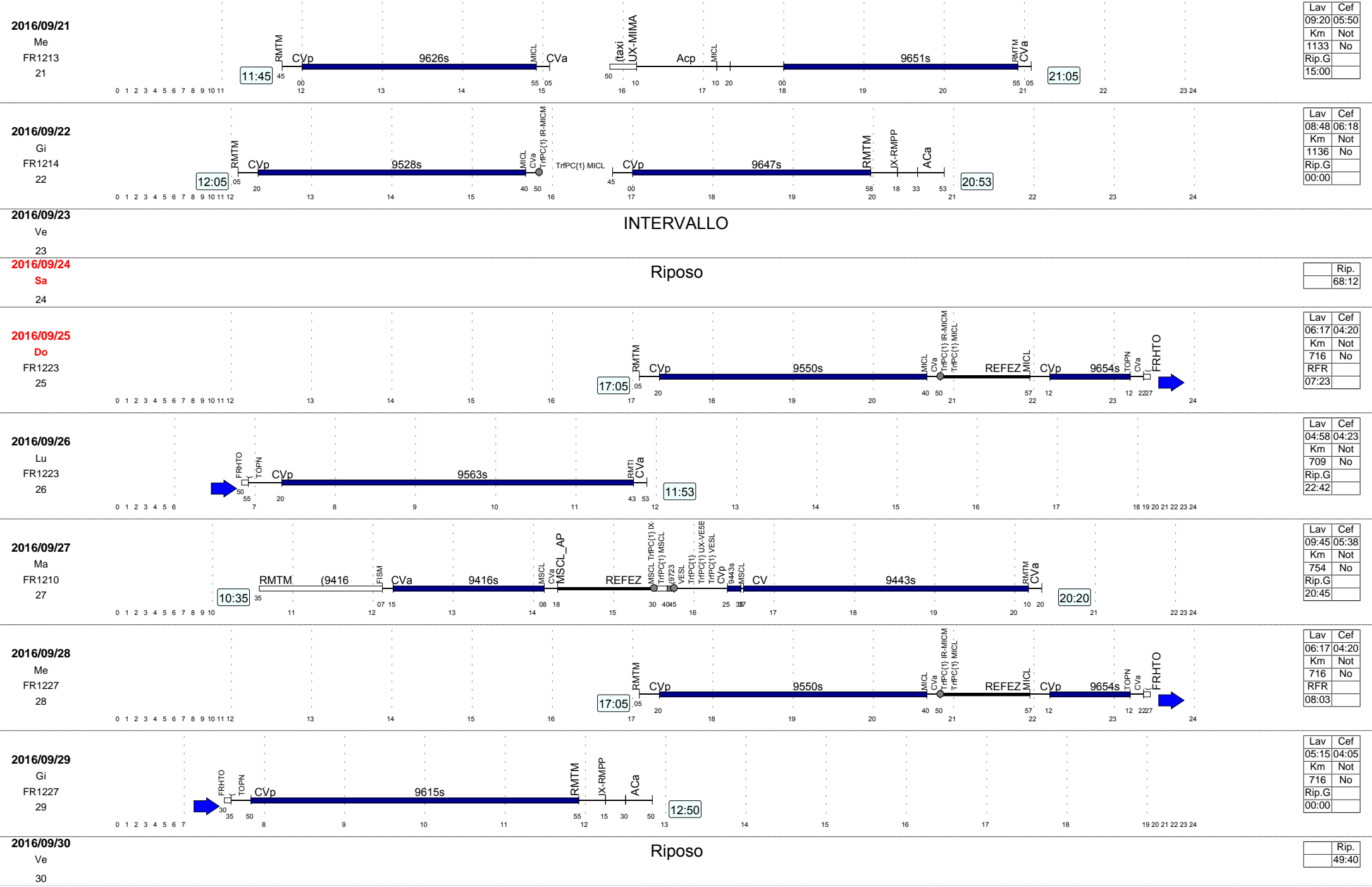
Ma

FR1209

20



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Rip.G		RFR	



2016/10/01
Sa
FR-RM07
31

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14:30

30

UX-RMSL TrfPC{1} UX-RMOMV

15

16

RISr-calda

17

18 10

TRG9560

19

RMfM
VOC

20

35

IX-RMOMV

20

21

RISr-calda

22

23

TrfPC{1} IX-f

59
24

00:00

Lav	Cef
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Rip.G	
00:00	