

2017/01/16

Lu

LA1179

2

04:10

10

10:53

53

UR-NETT

Acp

NETT

12150*

RMTM

C.Cab

VitBew(8)

12157*

NETT

C.Cab

12164*

RMTM

CVa

(12163)

NETT

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Lav	Cef
06:43	03:46
Km	Not
177	Si
Rip.G	00:00

2017/01/17

Ma

LA1168

3

Riposo

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

	Rip.
	53:59

2017/01/18

Me

LA1168

4

16:52

52

23:00

00

NETT

CVp

12184s

RMTM

CVa

RMTM_AP

REFEZ

RMTM

TrIPC(1)

IR

TrIPC(1)

RMTM

TrIPC(1)

RMTI

TrIPC(1)

(21824)

TrIPC(1)

(21824)

NUOV

TrIPC(1)

VOC

UR-RMSM

TrIPC(1)

UR-RMS

Asp

RMSM

27225d

RMCA

C.Cab

27256d

RMTM

C.Cab

VitBew(8)

12193s

NETT

IR-NETT

ACA

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Lav	Cef
06:08	02:40
Km	Not
133	No
Rip.G	14:52

2017/01/19

Gi

LA1172

5

13:52

52

22:13

13

NETT

CVp

12176s

RMTM

CVa

TrIPC(1)

IR-RTMP

TrIPC(1)

RMTM

CVp

12179s

NETT

C.Cab

NETT_AP

REFEZ

NETT

CVp

12188s

RMTM

C.Cab

12191s

NETT

IR-NETT

ACA

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Lav	Cef
08:21	05:08
Km	Not
236	No
Rip.G	14:39

2017/01/20

Ve

LA1174

6

12:52

52

21:13

13

NETT

CVp

12174s

RMTM

C.Cab

12175s

NETT

(12182)

RMTM

TrIPC(1)

IR-RTMP

TrIPC(1)

RMTM

CVp

12189s

NETT

IR-NETT

ACA

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Lav	Cef
08:21	03:57
Km	Not
177	No
Rip.G	14:47

2017/01/21

Sa

LA1232

7

12:00

00

18:00

00

RMTM

Riserva

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Lav	Cef
06:00	00:00
Km	Not
0	No
Rip.G	00:00

2017/01/22

Do

LA1232

8

INTERVALLO

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

	Rip.
	59:22

2017/01/23

Lu

LA1170

9

05:22

22

13:03

03

UR-NETT

Acp

NETT

12152s

RMTM

C.Cab

12159s

NETT

C.Cab

12166s

RMTM

CVa

TrIPC(1)

IR-RTMP

TrIPC(1)

RMTM

CVp

12167s

NETT

CVa

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

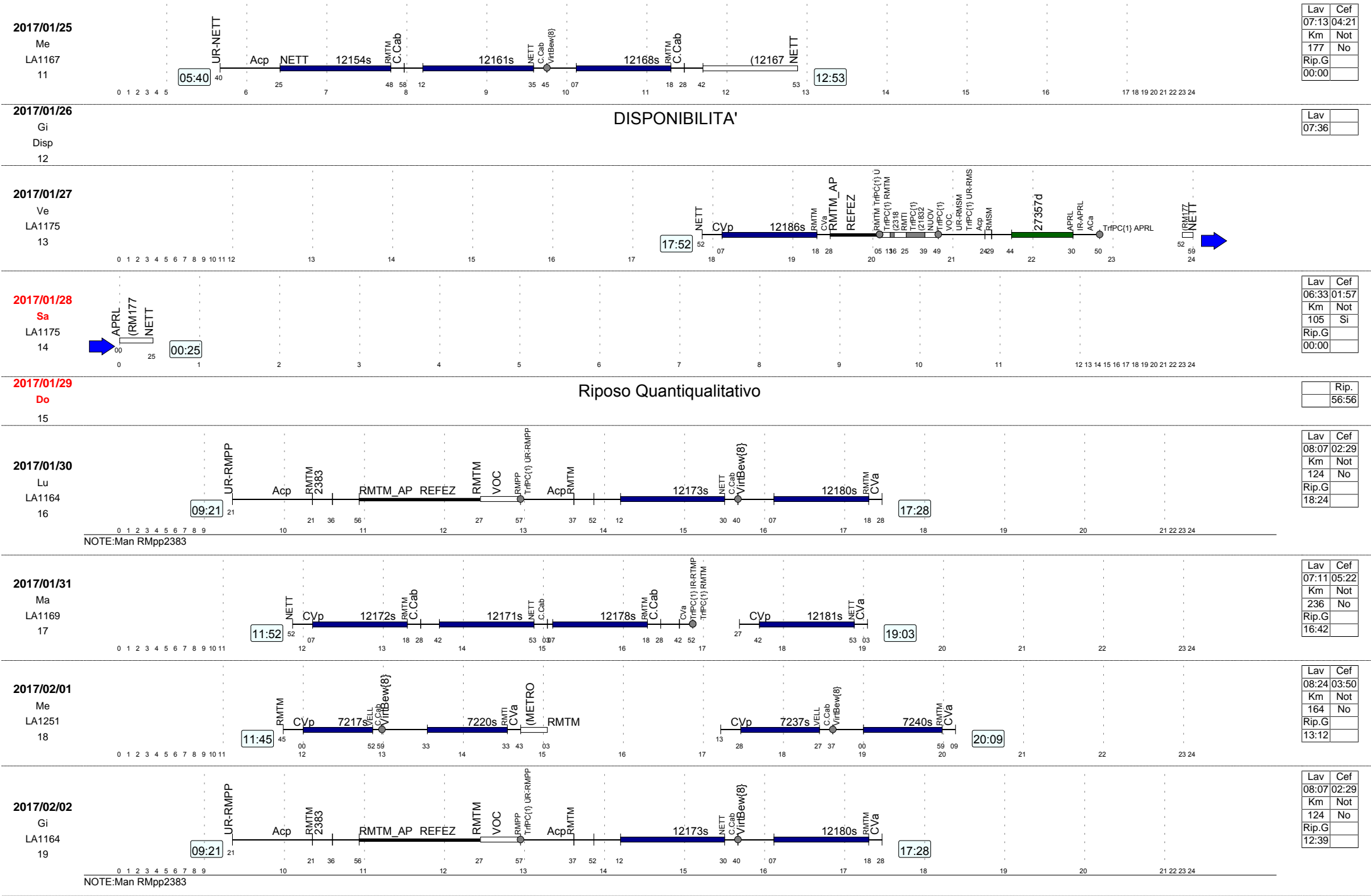
21

22

23

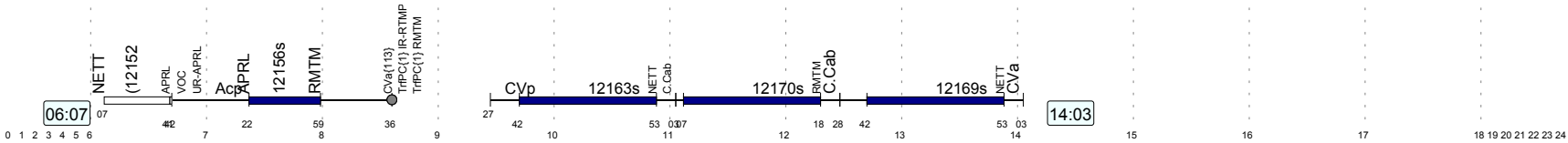
24

Lav	Cef
07:41	05:22
Km	Not
236	No
Rip.G	16:37



2017/02/03

Ve
LA1171
20



Lav	Cef
07:56	04:48
Km	Not
216	No
Rip.G	
00:00	

2017/02/04

Sa
21

INTERVALLO

2017/02/05

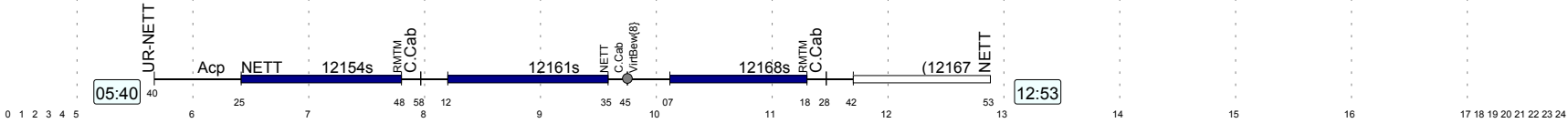
Do
22

Riposo Weekend

	Rip.
	63:37

2017/02/06

Lu
LA1167
23



Lav	Cef
07:13	04:21
Km	Not
177	No
Rip.G	
00:00	

2017/02/07

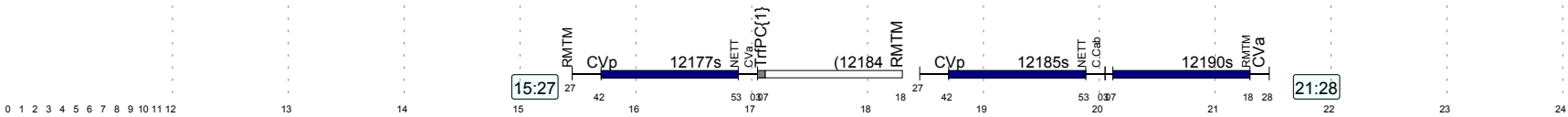
Ma
Disp
24

DISPONIBILITA'

Lav	
07:36	

2017/02/08

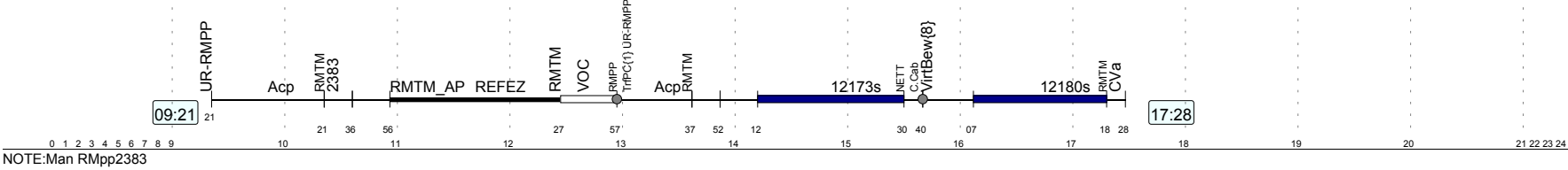
Me
LA1173
25



Lav	Cef
06:01	03:47
Km	Not
177	No
Rip.G	
11:53	

2017/02/09

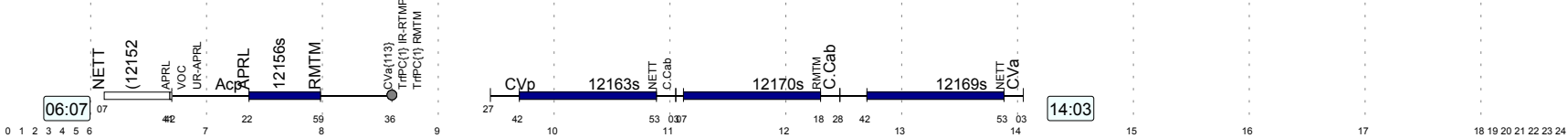
Gi
LA1164
26



Lav	Cef
08:07	02:29
Km	Not
124	No
Rip.G	
12:39	

2017/02/10

Ve
LA1171
27



Lav	Cef
07:56	04:48
Km	Not
216	No
Rip.G	
00:00	

2017/02/11

Sa
28

Riposo Weekend

	Rip.
	71:49

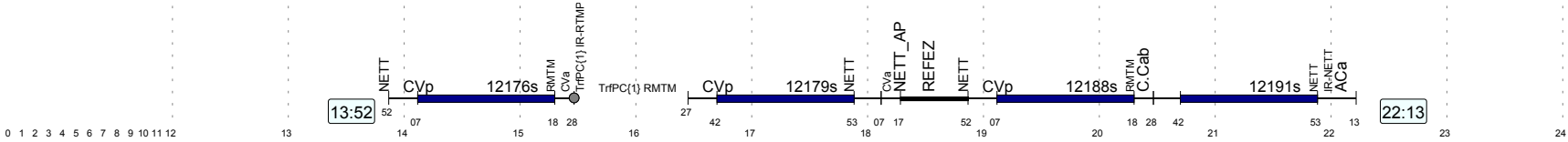
2017/02/12

Do
29

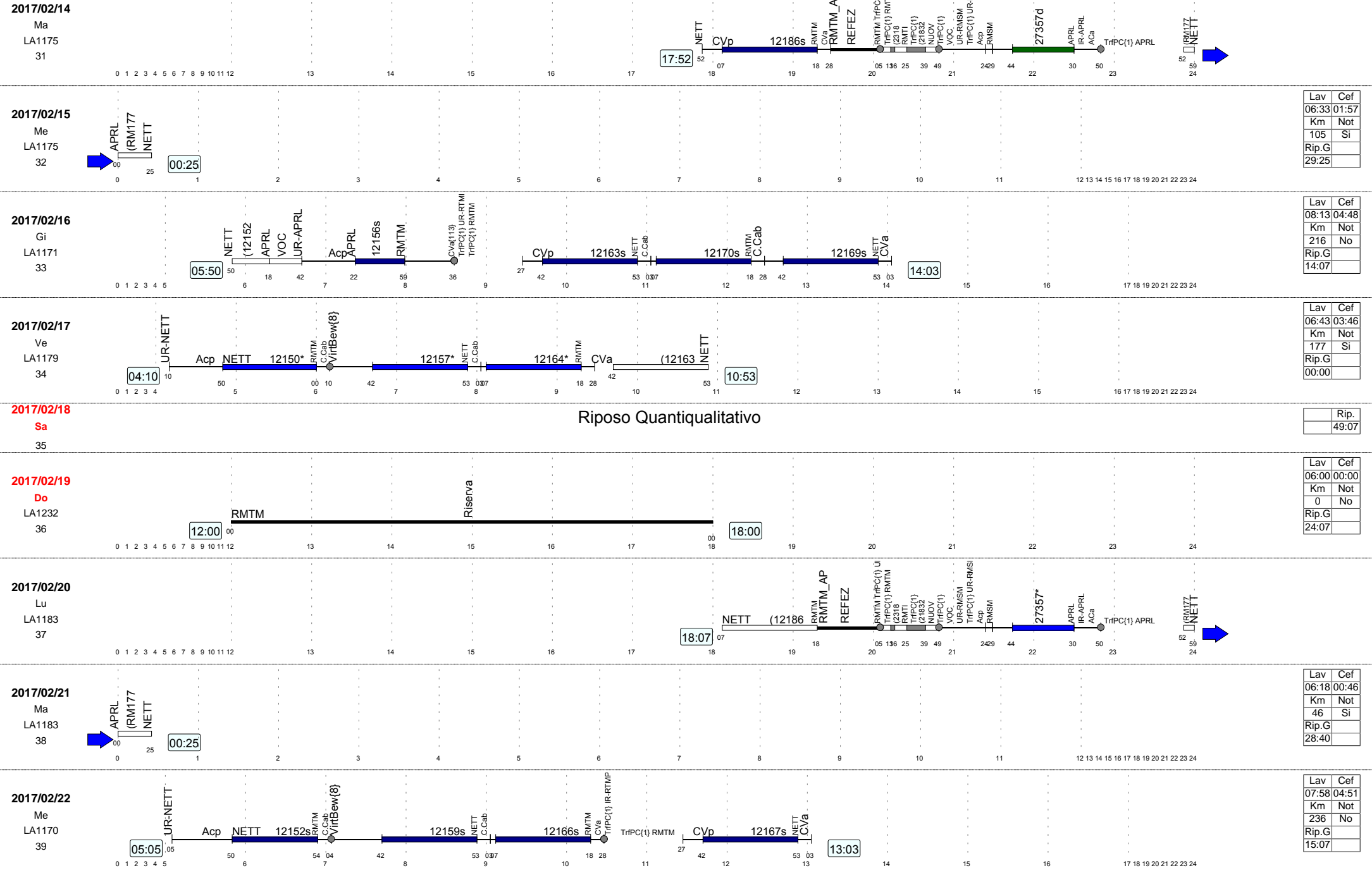
INTERVALLO

2017/02/13

Lu
LA1172
30



Lav	Cef
08:21	05:08
Km	Not
236	No
Rip.G	
19:39	



[illegible]

	Rip.
	53:59

Lav	Cef
06:08	02:09
Km	Not
121	No
Rip.G	
18:52	

Genomic map of the 17p11.2-17p11.1 region. The map shows the location of the 12220s deletion (indicated by a blue bar) and the REF EZ (indicated by a black bar). The deletion is located between the CVp and 12193s genes. The REF EZ is located between the 12220s and 12193s genes. The map also shows the location of the NETT, CVp, 12220s, REF EZ, 12193s, and NETT-IR-RTM1 genes. The 12220s gene is located between the CVp and 12193s genes. The REF EZ is located between the 12220s and 12193s genes. The 12193s gene is located between the REF EZ and the NETT-IR-RTM1 gene. The NETT-IR-RTM1 gene is located between the 12193s and the NETT-IR-RTM1 gene. The map also shows the location of the CVp, 12220s, REF EZ, 12193s, and NETT-IR-RTM1 genes. The 12220s gene is located between the CVp and 12193s genes. The REF EZ is located between the 12220s and 12193s genes. The 12193s gene is located between the REF EZ and the NETT-IR-RTM1 gene. The NETT-IR-RTM1 gene is located between the 12193s and the NETT-IR-RTM1 gene.

Lav	Cef
05:08	02:09
Km	Not
118	No
Rip.G	
19:07	

Genomic map of the NETT gene on chromosome 18. The map shows the gene structure with exons as boxes and introns as lines. The gene is located on the positive strand. The first exon is labeled 'NETT (12186)' and the last exon is labeled 'APRL'. The gene is flanked by the 'REFE' and 'RMTM' regions. The gene is located on chromosome 18, which is shown as a horizontal bar with a scale from 0 to 52. The gene is located on the positive strand, indicated by the '+' sign. The gene is located on the chromosome 18, which is shown as a horizontal bar with a scale from 0 to 52. The gene is located on the positive strand, indicated by the '+' sign. The gene is located on the chromosome 18, which is shown as a horizontal bar with a scale from 0 to 52. The gene is located on the positive strand, indicated by the '+' sign.

Lav	Cef
06:18	00:46
Km	Not
46	Si
Rip.G	
27:45	

Lav	Cef
06:43	03:46
Km	Not
177	Si
Rip.G	
00:00	

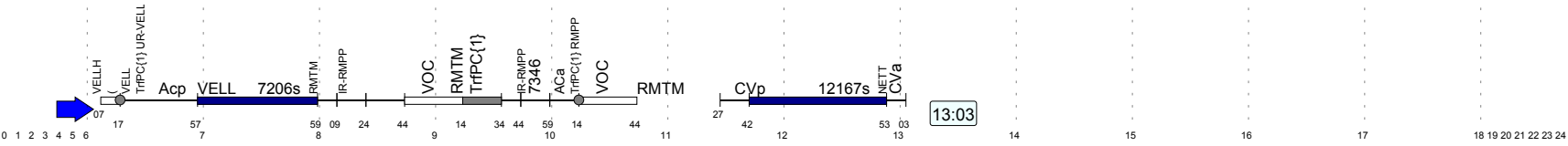
	Rip.
	53:17

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

16:10 CYP 12182s RMTM RMTM_AP REFEZ RMTM CYP 7247s VELL ACa VELL

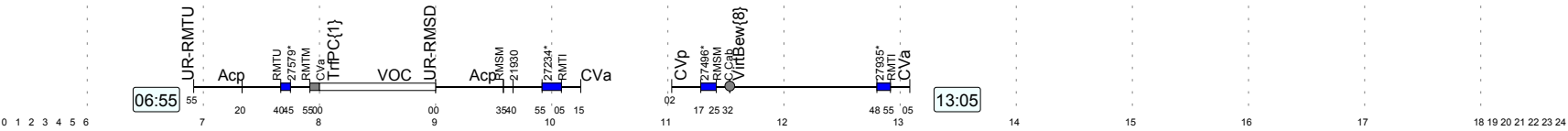
Lav	Cef
05:41	02:26
Km	Not
100	No
RFR	
08:06	

2017/03/04
Sa
LA1258
49



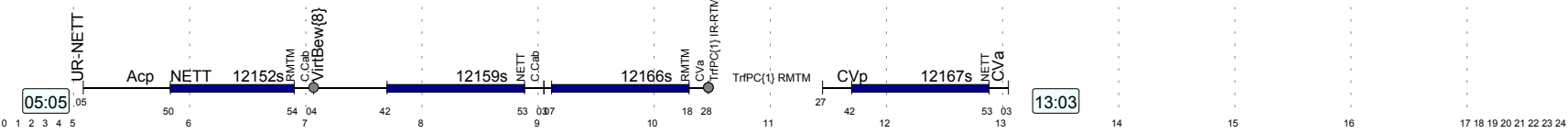
Lav	Cef
06:46	02:13
Km	Not
106	No
Rip.G	
17:52	

2017/03/05
Do
LA1044
50



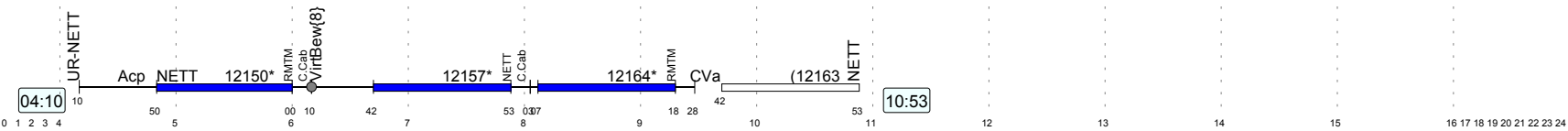
Lav	Cef
06:10	00:30
Km	Not
21	No
Rip.G	
16:00	

2017/03/06
Lu
LA1170
51



Lav	Cef
07:58	04:51
Km	Not
236	No
Rip.G	
15:07	

2017/03/07
Ma
LA1179
52



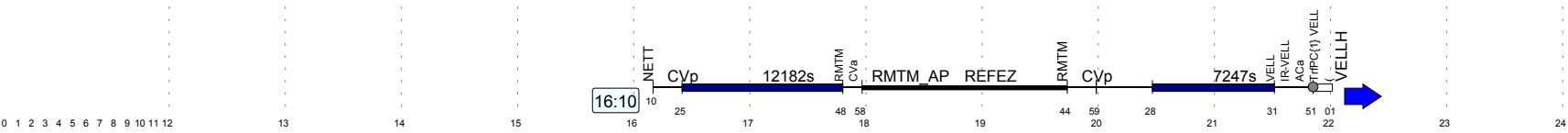
Lav	Cef
06:43	03:46
Km	Not
177	Si
Rip.G	
00:00	

2017/03/08
Me
53

Riposo

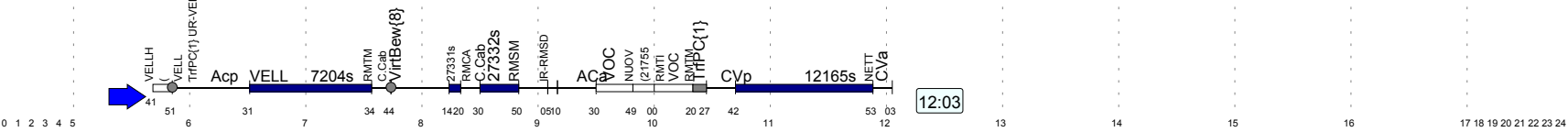
	Rip.
	53:17

2017/03/09
Gi
LA1258
54



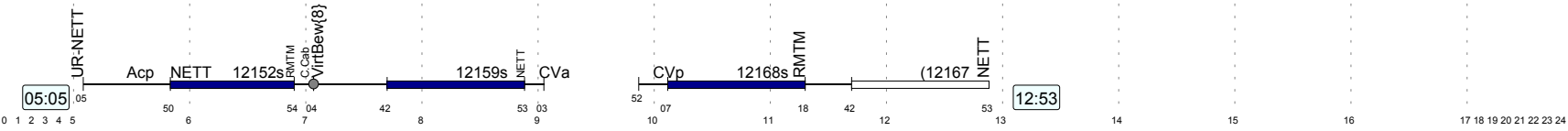
Lav	Cef
05:41	02:26
Km	Not
100	No
RFR	
07:40	

2017/03/10
Ve
LA1258
55



Lav	Cef
06:12	02:50
Km	Not
115	No
Rip.G	
17:02	

2017/03/11
Sa
LA1009
56



Lav	Cef
07:48	03:26
Km	Not
177	No
Rip.G	
00:00	

2017/03/12
Do
57

NON ASSEGNATO

2017/03/13
Lu
58

NON ASSEGNATO

2017/03/14	Riposo		Rip.
Ma			00:00
59			
2017/03/15	NON ASSEGNATO		
Me			
60			
2017/03/16	NON ASSEGNATO		
Gi			
61			
2017/03/17	NON ASSEGNATO		
Ve			
62			
2017/03/18	NON ASSEGNATO		
Sa			
63			
2017/03/19	NON ASSEGNATO		
Do			
64			
2017/03/20	Riposo		Rip.
Lu			00:00
65			
2017/03/21	NON ASSEGNATO		
Ma			
66			
2017/03/22	NON ASSEGNATO		
Me			
67			
2017/03/23	NON ASSEGNATO		
Gi			
68			
2017/03/24	NON ASSEGNATO		
Ve			
69			
2017/03/25	NON ASSEGNATO		
Sa			
70			
2017/03/26	Riposo Quantitativo		Rip.
Do			00:00
71			
2017/03/27	NON ASSEGNATO		
Lu			
72			
2017/03/28	NON ASSEGNATO		
Ma			
73			
2017/03/29	NON ASSEGNATO		
Me			
74			
2017/03/30	NON ASSEGNATO		
Gi			
75			
2017/03/31	NON ASSEGNATO		
Ve			
76			

2017/04/01	NON ASSEGNATO					
Sa						
77						
2017/04/02	Riposo Weekend	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Do						
78						
2017/04/03	NON ASSEGNATO					
Lu						
79						
2017/04/04	NON ASSEGNATO					
Ma						
80						
2017/04/05	NON ASSEGNATO					
Me						
81						
2017/04/06	NON ASSEGNATO					
Gi						
82						
2017/04/07	NON ASSEGNATO					
Ve						
83						
2017/04/08	NON ASSEGNATO					
Sa						
84						