

2016/07/10

Do

1

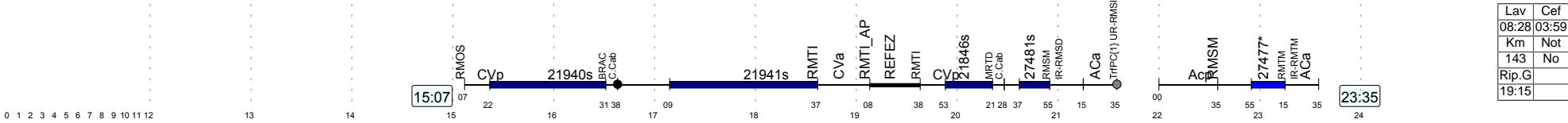
INTERVALLO

2016/07/11

Lu

LARM447

2

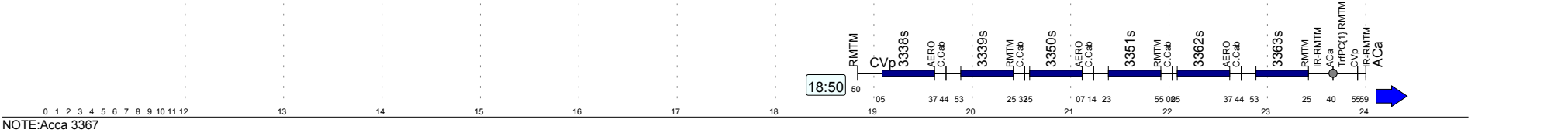


2016/07/12

Ma

LA1016

3

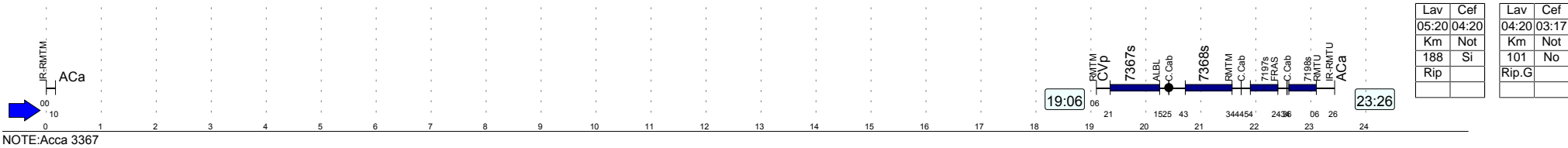


2016/07/13

Me

LA1016

4

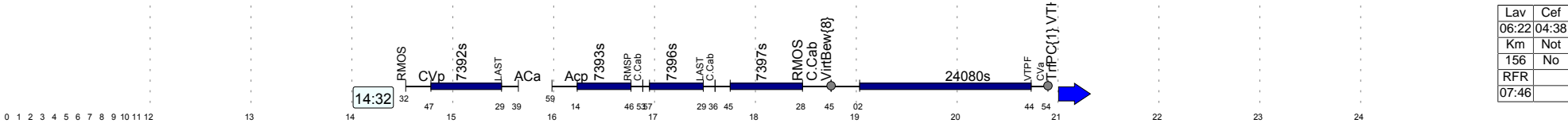


2016/07/14

Gi

LARM052

5

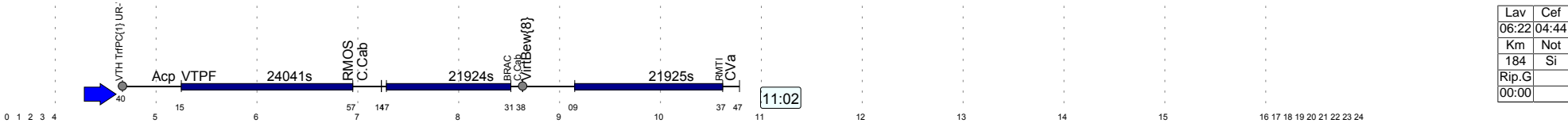


2016/07/15

Ve

LARM052

6



2016/07/16

Sa

7

Riposo Quantitativo

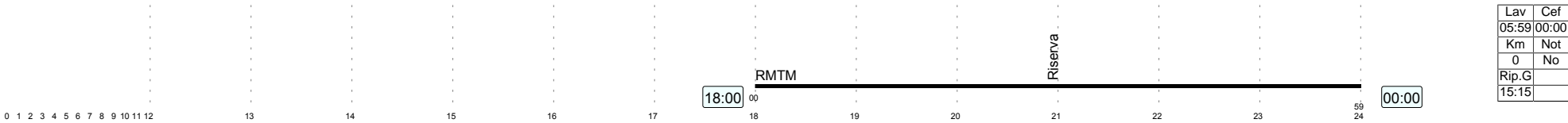
	Rip.
	54:58

2016/07/17

Do

LARM989

8

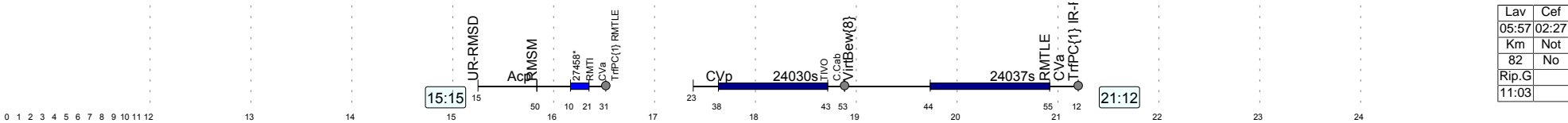


2016/07/18

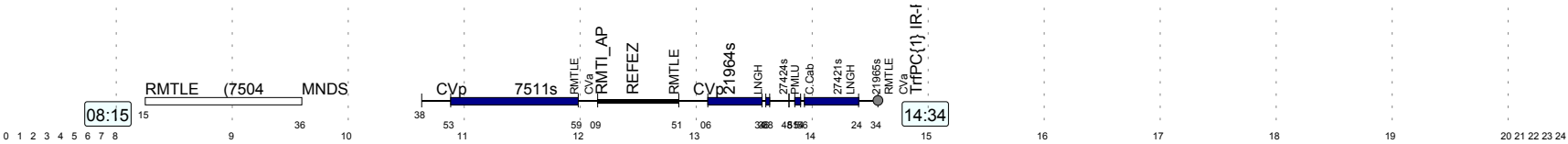
Lu

LARM070

9

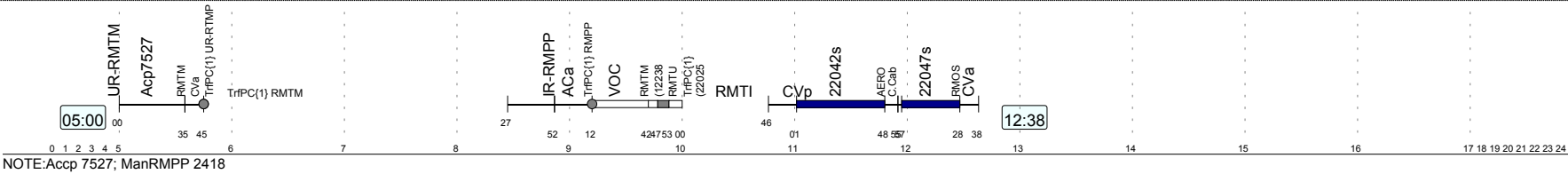


2016/07/19
Ma
LARM460
10



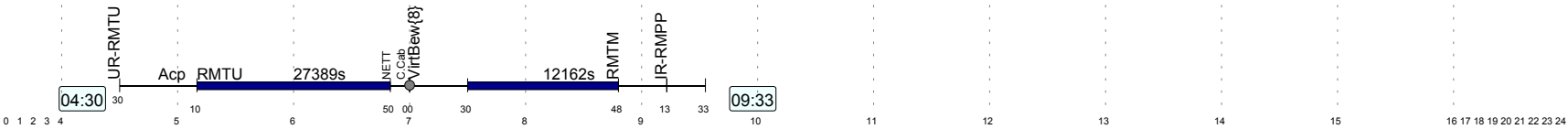
Lav	Cef
06:19	02:24
Km	Not
80	No
Rip.G	
14:26	

2016/07/20
Me
LARM061
11



Lav	Cef
07:38	01:27
Km	Not
59	No
Rip.G	
15:52	

2016/07/21
Gi
LARM316
12



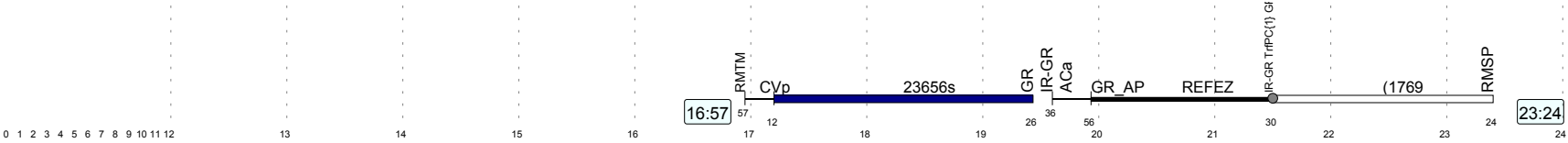
Lav	Cef
05:03	02:58
Km	Not
118	Si
Rip.G	
00:00	

2016/07/22
Ve
13

Riposo

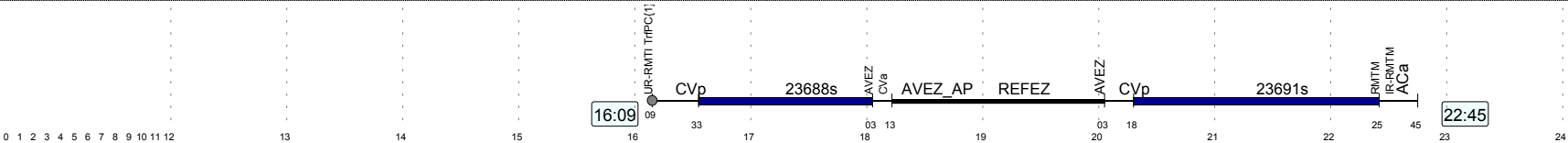
	Rip.
	55:24

2016/07/23
Sa
LARM248
14



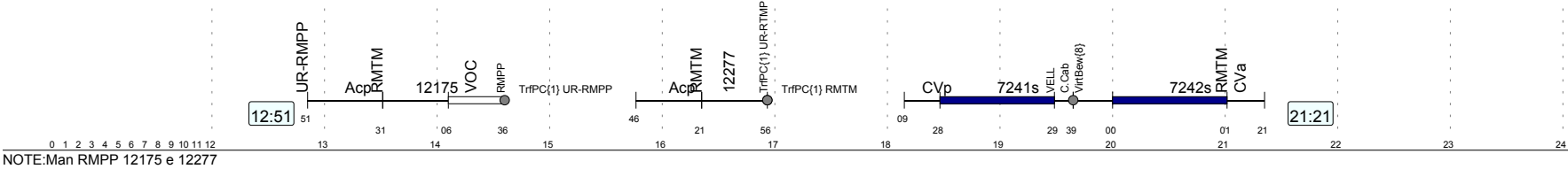
Lav	Cef
06:27	02:14
Km	Not
184	No
Rip.G	
16:45	

2016/07/24
Do
LARM141
15



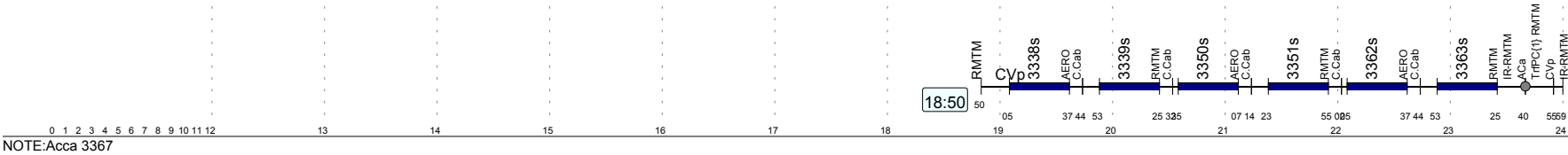
Lav	Cef
06:36	03:37
Km	Not
212	No
Rip.G	
14:06	

2016/07/25
Lu
LARM119
16



Lav	Cef
08:30	02:02
Km	Not
87	No
Rip.G	
21:29	

2016/07/26
Ma
LA1016
17



Lav	Cef
08:30	02:02
Km	Not
87	No
Rip.G	
21:29	

NOTE: Acca 3367

	Rip.
	66:35

[illegible]

Lav	Cef
05:35	01:54
Km	Not
43	Si
Rip.G	
18:30	

[illegible]

Lav	Cef
05:20	04:20
Km	Not
188	Si
Rip	

Lav	Cef
04:00	02:21
Km	Not
118	No
Rip.G	

Figure 1: Schematic representation of the TrpC1 protein structure. The protein is shown as a linear sequence of residues from 0 to 24. Key domains and motifs are highlighted: the N-terminal region (0-12) is labeled 'UR-RMSD' and 'UR-RTM1'; the central region (13-17) is labeled 'RMSM' and 'RMTU'; the C-terminal region (18-24) is labeled 'RMTM' and 'RMTM'. Specific residues are marked: 27310* (RMTU), 27279* (RMTM), and 27279* (RMTM). The C-terminal region is also labeled 'TrpC1(1) RMTM'.

Lav	Cef
08:23	03:09
Km	Not
168	No
Rip.G	
15:37	

The genomic map displays the structure of the *TrpC(1)* RMTM gene across two segments. The first segment (0-17 kb) includes features such as UR-RMSD, AcP, BMSM, 27310*, RNUTL, CUB, VirBew(8), 27229*, RNUTM, CVa, and TrpC(1) UR-RMTM. A blue box highlights the 14:30 time point. The second segment (18-24 kb) shows Cvp, 12260s, CIVI, ACa, CIVI_AP, REFZ, CIVI, AcP, 12267s, RNUTM, IACRMTM, and ACa. A blue box highlights the 22:53 time point.

Lav	Cef
08:23	03:09
Km	Not
168	No
Rip.G	
00:00	

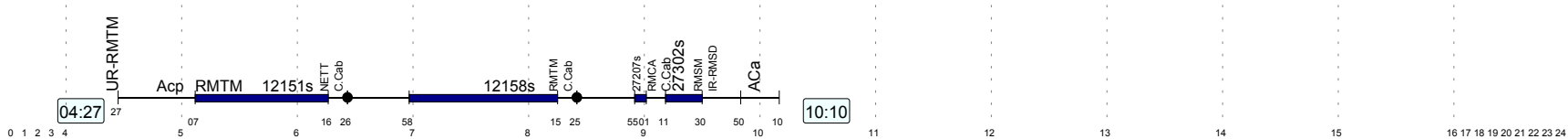
Riposo

	Rip.
	53:34

INTERVALLO

2016/08/05

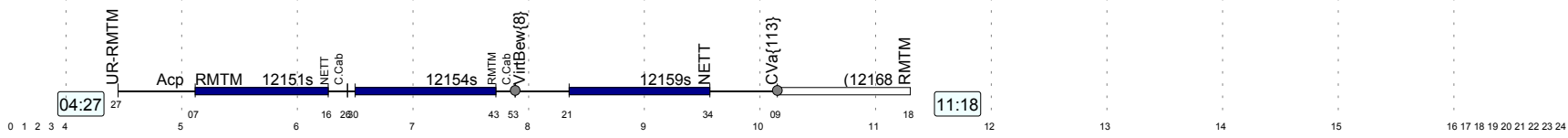
Ve
LARM314
27



Lav	Cef
05:43	03:01
Km	Not
133	Si
Rip.G	
18:17	

2016/08/06

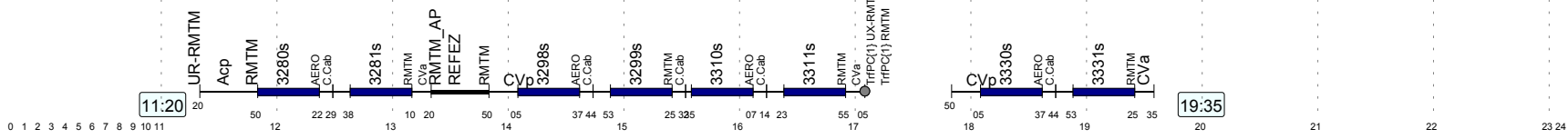
Sa
LARM237
28



Lav	Cef
06:51	03:49
Km	Not
177	Si
Rip.G	
24:02	

2016/08/07

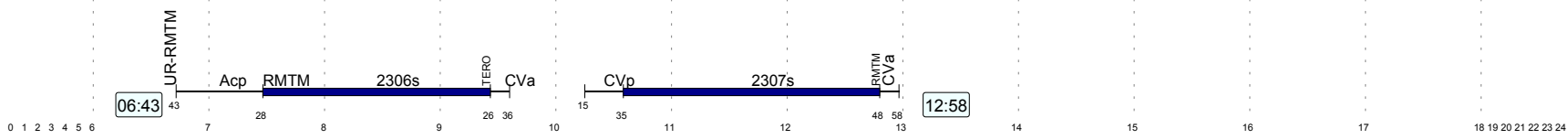
Do
LA1008
29



Lav	Cef
08:15	05:30
Km	Not
251	No
Rip.G	
11:08	

2016/08/08

Lu
LARM064
30



Lav	Cef
06:15	04:11
Km	Not
355	No
Rip.G	
00:00	

2016/08/09

Ma
31

Riposo

	Rip.
	52:53

2016/08/10

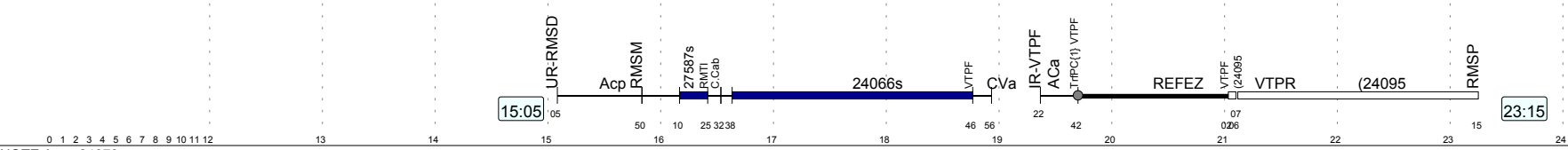
Me
LARM435
32



Lav	Cef
05:36	02:10
Km	Not
121	No
Rip.G	
15:38	

2016/08/11

Gi
LAVT464
33

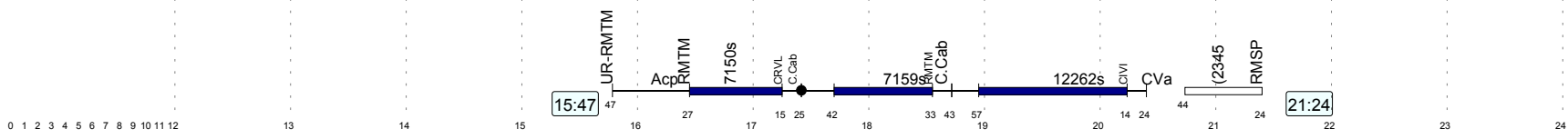


NOTE:Acca 24070

Lav	Cef
08:10	02:36
Km	Not
102	No
Rip.G	
16:32	

2016/08/12

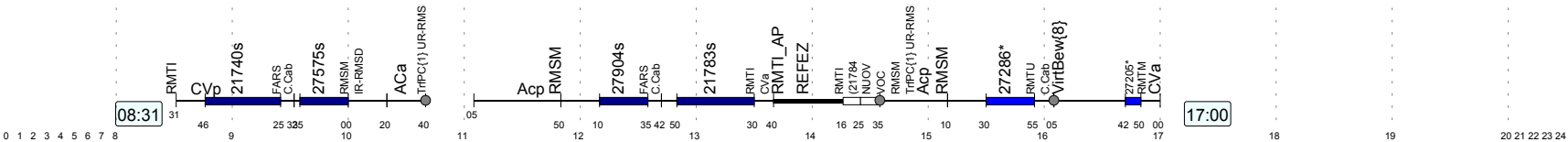
Ve
LARM431
34



Lav	Cef
05:37	03:20
Km	Not
171	No
Rip.G	
11:07	

2016/08/13

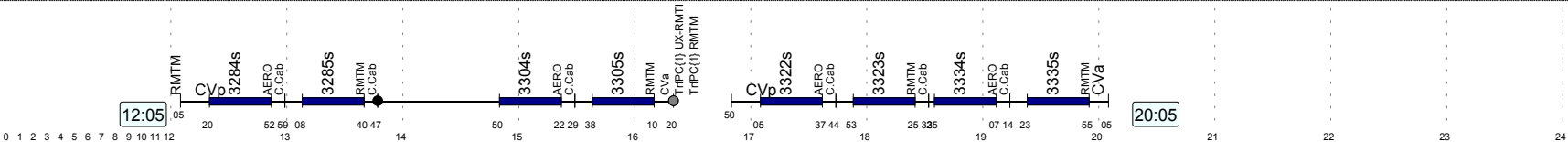
Sa
LA1846
35



Lav	Cef
08:29	03:07
Km	Not
132	No
Rip.G	
19:05	

2016/08/14

Do
LA1009
36



Lav	Cef
08:00	05:30
Km	Not
251	No
Rip.G	
00:00	

2016/08/15

Lu
37

Riposo

	Rip.
	48:22

2016/08/16

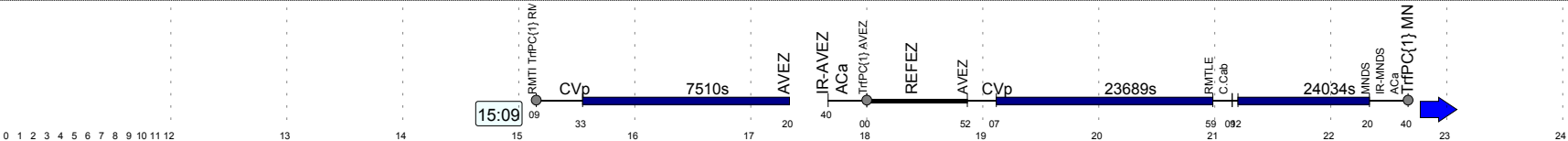
Ma
LARM462
38



Lav	Cef
03:21	01:03
Km	Not
54	No
Rip.G	
15:21	

2016/08/17

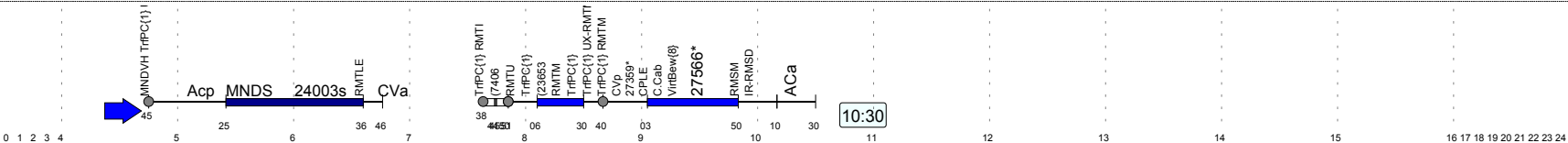
Me
LA1025
39



Lav	Cef
07:31	05:00
Km	Not
263	No
RFR	
06:05	

2016/08/18

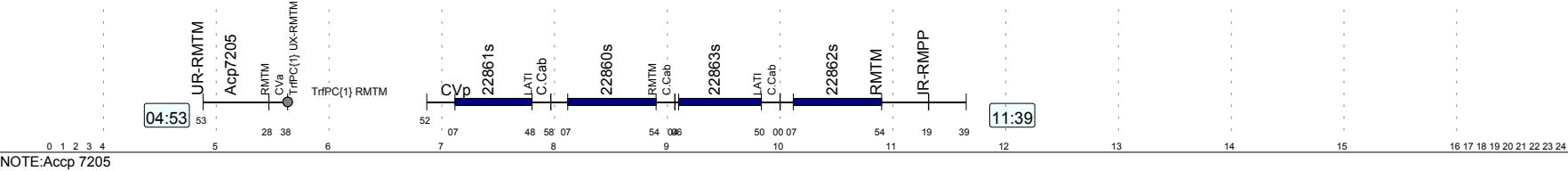
Gi
LA1025
40



Lav	Cef
05:45	02:22
Km	Not
125	Si
Rip.G	
18:23	

2016/08/19

Ve
LARM065
41



NOTE:Accp 7205

Lav	Cef
06:46	03:47
Km	Not
247	Si
Rip.G	
18:26	

2016/08/20

Sa
LA1003
42



NOTE:Man RMPP 7357

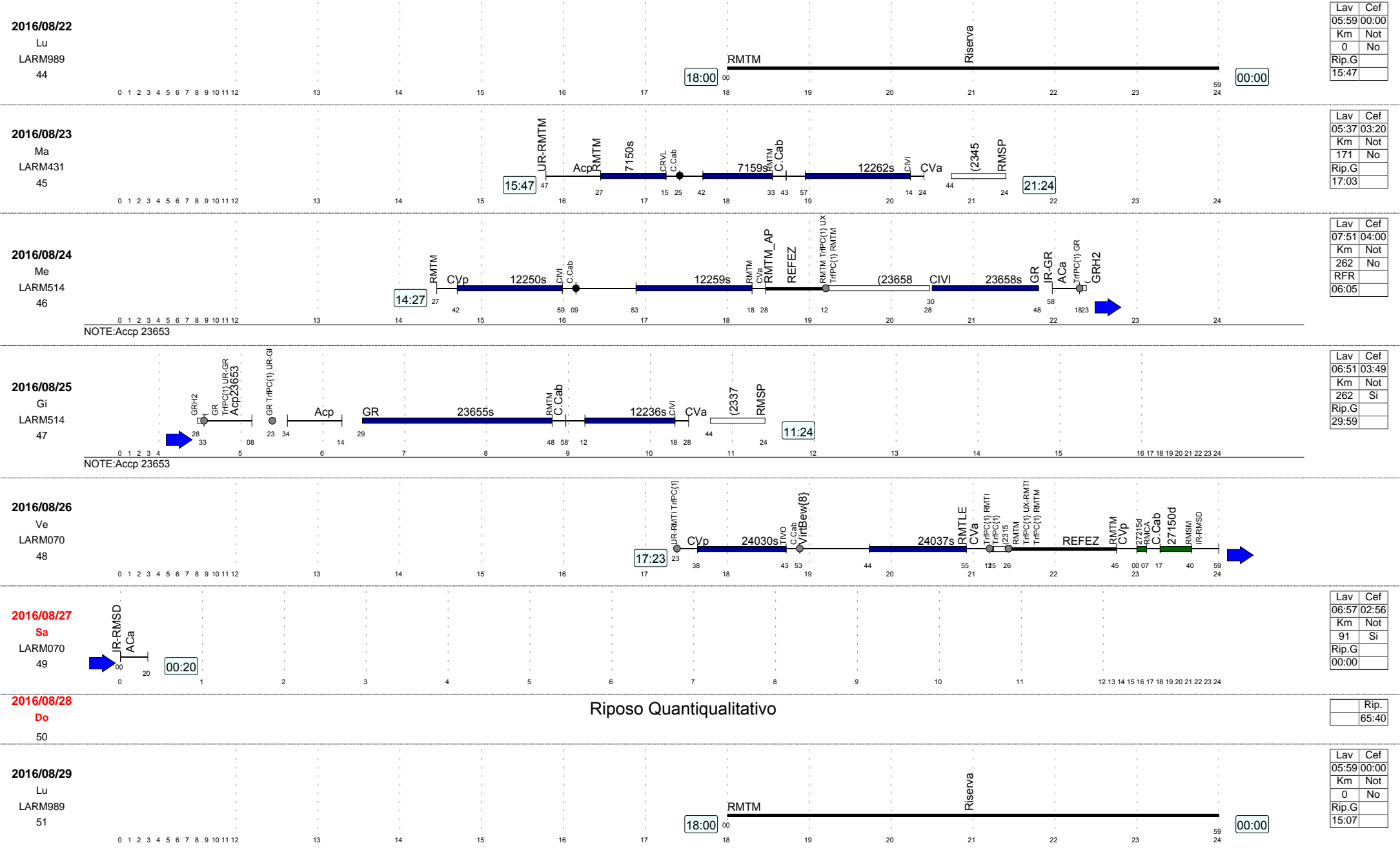
Lav	Cef
07:39	04:48
Km	Not
194	No
Rip.G	
00:00	

2016/08/21

Do
43

Riposo Quantitativo

	Rip.
	52:16



2016/08/23

Ma

LARM431

45

15:47

21:24

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

UR-RMTM

Acp

RMTM

7150s

GRVL

C.Cab

7159

RMTM

C.Cab

12262s

C.VI

C.Va

(2345)

RMSp

Lav	Cef
05:37	03:20
Km	Not
171	No
Rip.G	
17:03	

2016/08/24

Me

LARM514

46

14:27

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

RMTM

C.Vp

12250s

C.VI

C.Cab

12259s

RMTM

C.Va

RMTM_AP

REFEZ

RMTM

TriPC(1) UX

TriPC(1) RMTM

(23658)

C.VI

23658s

GR

JR-GR

ACa

TriPC(1) GR

GRH2

NOTE:Accp 23653

Lav	Cef
07:51	04:00
Km	Not
262	No
RFR	
06:05	

2016/08/25

Gi

LARM514

47

11:24

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

GRH2

GR

TriPC(1) UR-GR

TriPC(1) UR-GR

Acp23653

GR

TriPC(1) UR-GR

Acp

GR

23655s

RMTM

C.Cab

12236s

C.VI

C.Va

(2337)

RMSp

NOTE:Accp 23653

Lav	Cef
06:51	03:49
Km	Not
262	Si
Rip.G	
29:59	

2016/08/26

Ve

LARM070

48

17:23

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

JR-RMTM

TriPC(1)

C.Vp

24030s

GR

C.Cab

VirBew(8)

24037s

RMTLE

C.Va

TriPC(1) RMTI

TriPC(1)

2315

RMTM

TriPC(1) UX-RMTM

TriPC(1) RMTM

REFEZ

RMTM

C.Vp

27275d

RMTA

C.Cab

27150d

RMSM

IR-RMSD

Lav	Cef
06:57	02:56
Km	Not
91	Si
Rip.G	
00:00	

2016/08/27

Sa

LARM070

49

00:20

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

JR-RMSD

ACa

Lav	Cef
06:57	02:56
Km	Not
91	Si
Rip.G	
00:00	

2016/08/28

Do

50

Riposo Quantitativo

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.
	65:40

2016/08/29

Lu

LARM989

51

18:00

00:00

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

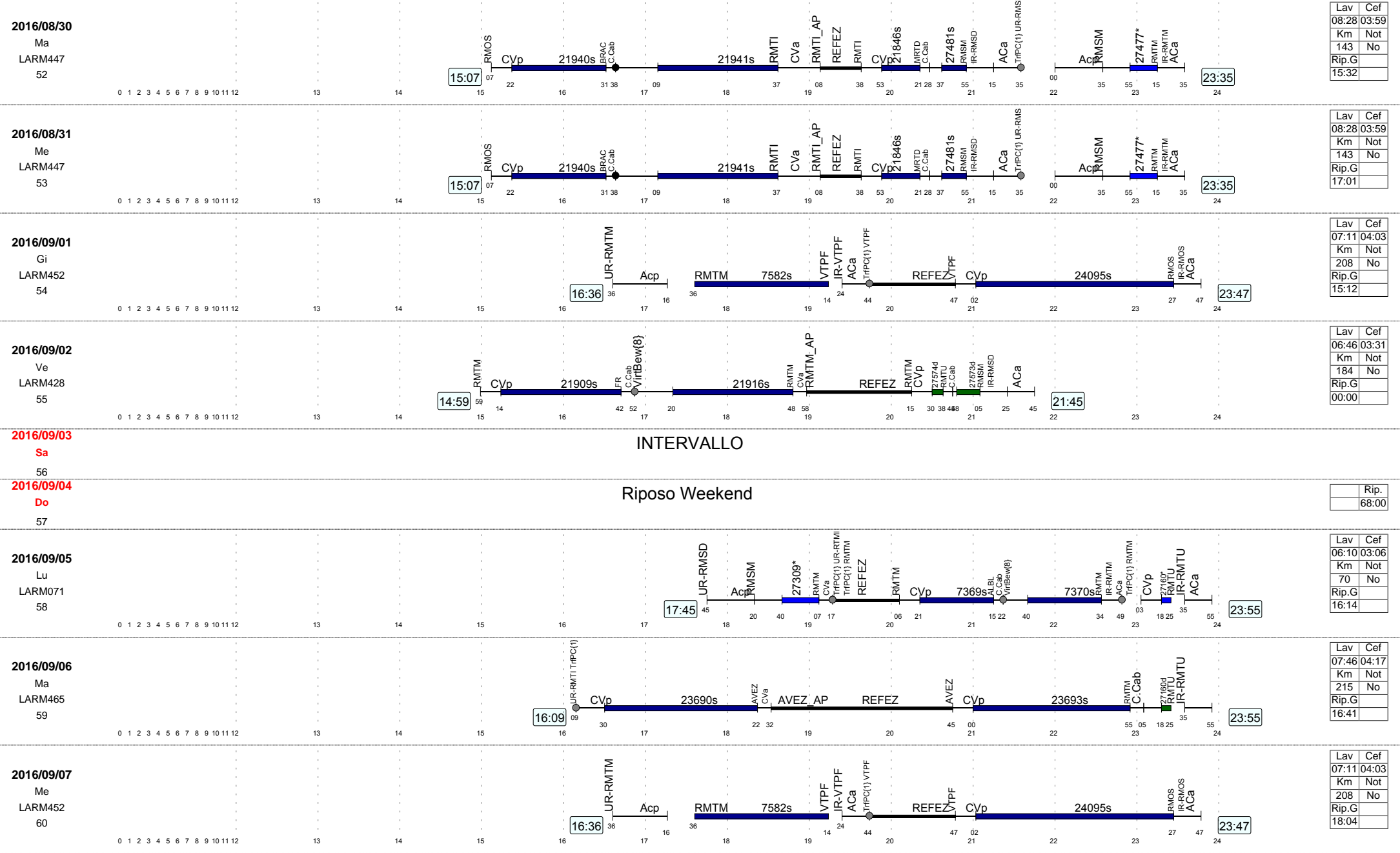
23

24

Riserva

RMTM

Lav	Cef
05:59	00:00
Km	Not
0	No
Rip.G	
15:07	



2016/09/08

Gi
LARM435
61

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

13

14

15

16

17

17:51

UR-RMPP

51

Acp

RM

31

19

06

12191s

06

IR-NETT

26

TrfPC(1) NETT

REFEZ

NETT

CVp

57

22

12194s

07

IR-RMTM

A Ca

27

23:27

Lav	Cef
05:36	02:10
Km	Not
121	No
Rip.G	
14:08	

2016/09/09

Ve
LARM464
62

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

13

13:35

RMTI

CVp

53

14

7430s

CESA

C Cab

15

7435s

RMTI

C Cab

22

29

53

17

7442s

CESA

C Cab

18

15

7447s

RMTI

CVa

22

32

RMTI LAP

REFEZ

31

17

12194s

RMTI

CVa

31

446

21

20:05

Lav	Cef
08:30	05:22
Km	Not
156	No
Rip.G	
14:27	

2016/09/10

Sa
LARM229
63

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

13

12:32

RMOS

CVp

22054s

AERO

C Cab

18

22059s

RMTI

CVa

15

25

22074s

RMOS

01

14

22079s

RMOS

CVa

28

38

TrfPC(1) UC-RMO

17

21818s

CVp

01

18

22093s

RM

30

21818s

FARS

CVa

12

19

21839s

RM

30

22144s

RMOS

CVa

20:54

Lav	Cef
08:22	04:29
Km	Not
185	No
Rip.G	
00:00	

2016/09/11

Do
64

Riposo Quantitativo

	Rip.
	00:00

2016/09/12

Lu
65

NON ASSEGNATO

2016/09/13

Ma
66

NON ASSEGNATO

2016/09/14

Me
67

NON ASSEGNATO

2016/09/15

Gi
68

NON ASSEGNATO

2016/09/16

Ve
69

NON ASSEGNATO

2016/09/17

Sa
70

Riposo Weekend

	Rip.
	00:00

2016/09/18

Do
71

NON ASSEGNATO

2016/09/19

Lu
72

NON ASSEGNATO

2016/09/20

Ma
73

NON ASSEGNATO

2016/09/21

Me
74

NON ASSEGNATO

2016/09/22

Gi
75

NON ASSEGNATO

2016/09/23	Riposo		Rip.
Ve			00:00
76			
2016/09/24	NON ASSEGNATO		
Sa			
77			
2016/09/25	NON ASSEGNATO		
Do			
78			
2016/09/26	NON ASSEGNATO		
Lu			
79			
2016/09/27	NON ASSEGNATO		
Ma			
80			
2016/09/28	NON ASSEGNATO		
Me			
81			
2016/09/29	Riposo		Rip.
Gi			00:00
82			
2016/09/30	NON ASSEGNATO		
Ve			
83			
2016/10/01	NON ASSEGNATO		
Sa			
84			
2016/10/02	NON ASSEGNATO		
Do			
85			
2016/10/03	NON ASSEGNATO		
Lu			
86			
2016/10/04	NON ASSEGNATO		
Ma			
87			
2016/10/05	Riposo		Rip.
Me			00:00
88			
2016/10/06	NON ASSEGNATO		
Gi			
89			
2016/10/07	NON ASSEGNATO		
Ve			
90			
2016/10/08	NON ASSEGNATO		
Sa			
91			
2016/10/09	NON ASSEGNATO		
Do			
92			
2016/10/10	NON ASSEGNATO		
Lu			
93			

2016/10/11

Ma

94

Riposo

	Rip.
	00:00

2016/10/12

Me

95

NON ASSEGNATO

2016/10/13

Gi

96

NON ASSEGNATO

2016/10/14

Ve

97

NON ASSEGNATO

2016/10/15

Sa

98

NON ASSEGNATO