

Lav	Cef
07:00	04:50
Km	Not
235	Si
Rip.G	
00:00	

Lav	
07:36	

Lav	Cef
04:32	02:08
Km	Not
115	No
Rip.G	
00:00	

	Rip.
	53:58

Lav	Cef
07:25	04:20
Km	Not
315	No
Rip.G	
16:08	

Lav	Cef
07:33	04:33
Km	Not
343	No
Rip.G	
17:45	

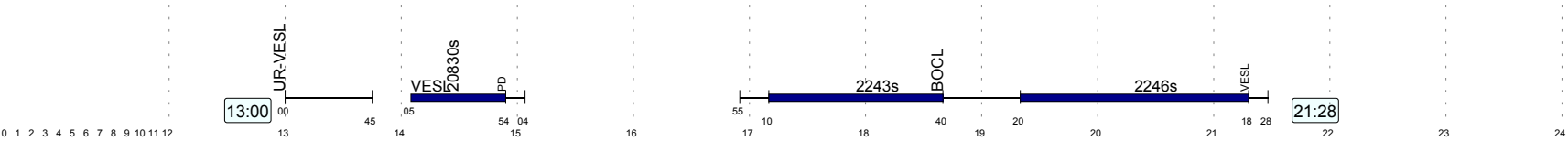
Lav	Cef
06:31	03:39
Km	Not
301	No
Rip.G	
17:03	

Lav	Cef
07:59	03:29
Km	Not
192	No
Rip.G	
00:00	

	Rip.
	71:00

05/05/2014

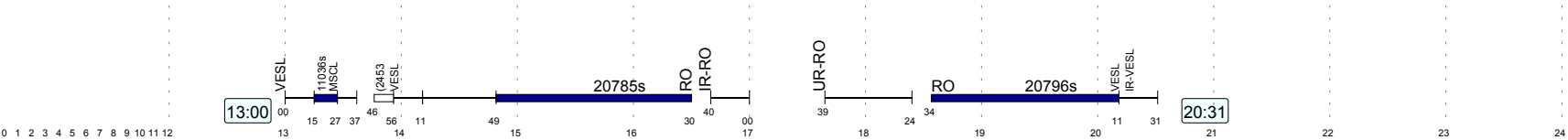
Lu
VE1831
23



Lav	Cef
08:28	04:17
Km	Not
316	No
Rip.G	
15:32	

06/05/2014

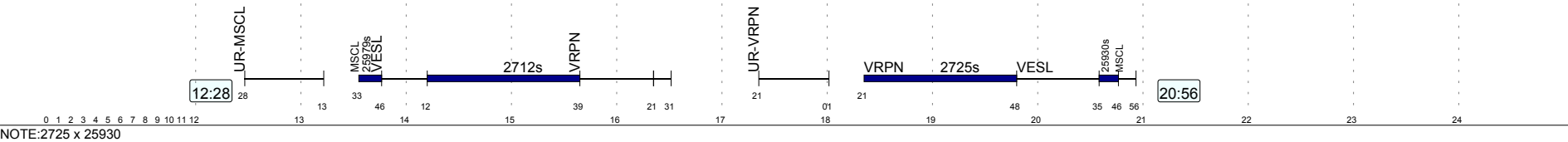
Ma
VE1022
24



Lav	Cef
07:31	03:30
Km	Not
167	No
Rip.G	
15:57	

07/05/2014

Me
VE1870
25



Lav	Cef
08:28	03:18
Km	Not
252	No
Rip.G	
00:00	

08/05/2014

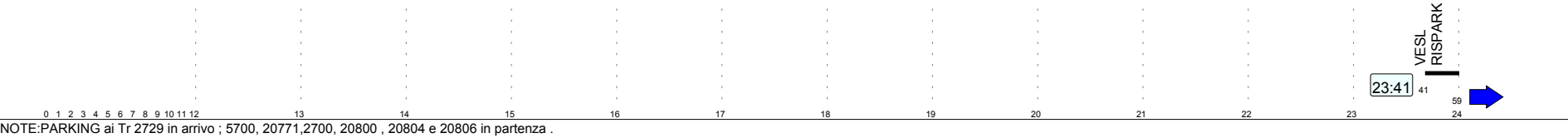
Gi
26

Riposo

	Rip.
	50:45

09/05/2014

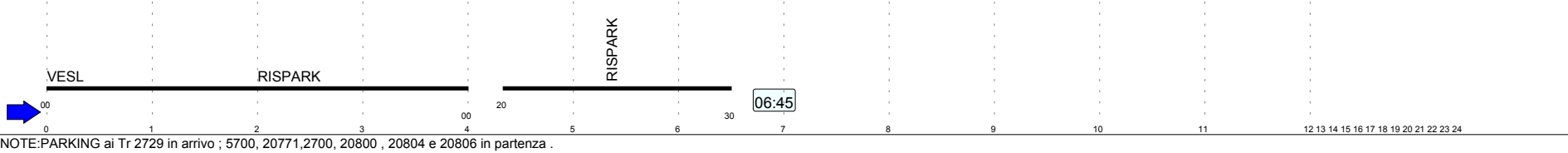
Ve
VE1531
27



NOTE: PARKING ai Tr 2729 in arrivo ; 5700, 20771, 2700, 20800, 20804 e 20806 in partenza .

10/05/2014

Sa
VE1531
28

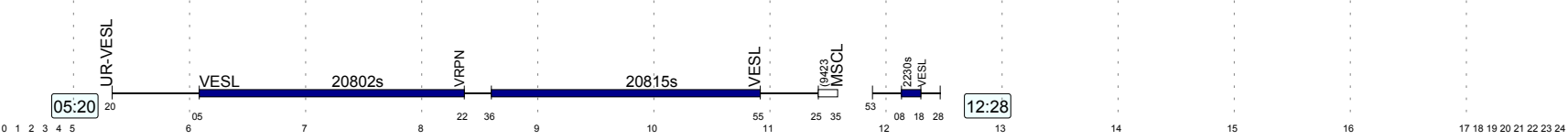


NOTE: PARKING ai Tr 2729 in arrivo ; 5700, 20771, 2700, 20800, 20804 e 20806 in partenza .

Lav	Cef
07:04	00:00
Km	Not
0	Si
Rip.G	
22:35	

11/05/2014

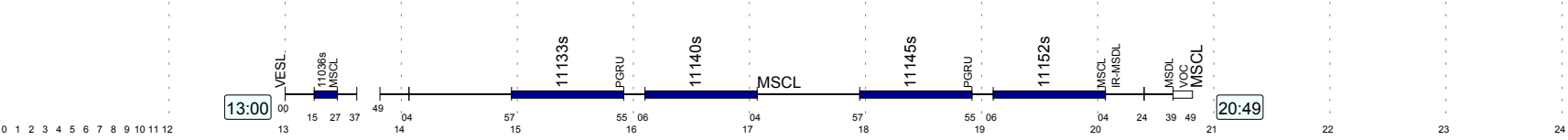
Do
VE1114
29



Lav	Cef
07:08	05:00
Km	Not
243	No
Rip.G	
24:32	

12/05/2014

Lu
VE1006
30



Lav	Cef
07:49	06:49
Km	Not
247	No
Rip.G	
00:00	

13/05/2014

Ma
31

INTERVALLO

14/05/2014

Me

32

Riposo

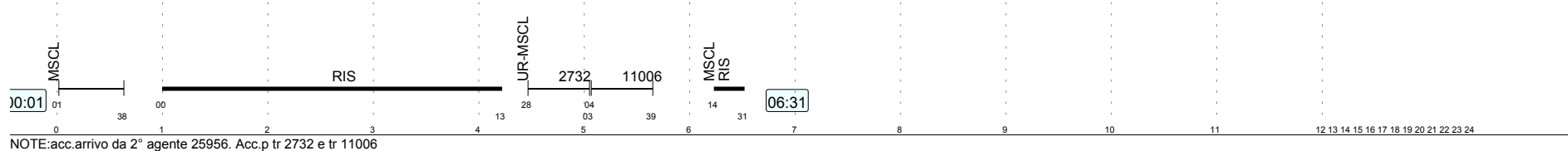
	Rip.
	51:12

15/05/2014

Gi

VE1037

33



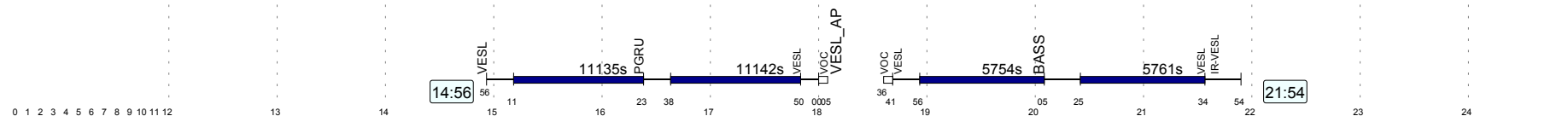
Lav	Cef
06:30	00:00
Km	Not
0	Si
Rip.G	
32:25	

16/05/2014

Ve

VE1891

34



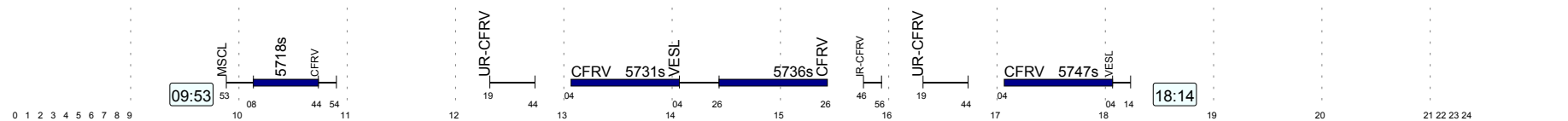
Lav	Cef
06:58	05:17
Km	Not
260	No
Rip.G	
11:59	

17/05/2014

Sa

VEs1073

35



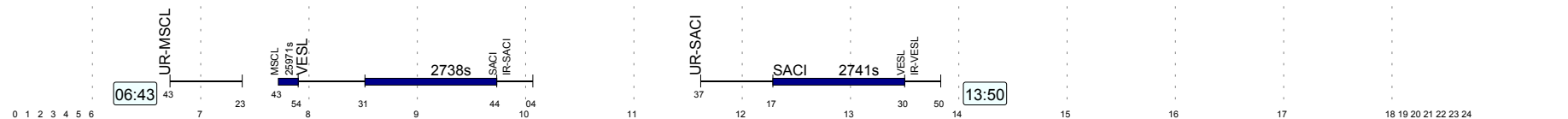
Lav	Cef
08:21	03:58
Km	Not
165	No
Rip.G	
12:29	

18/05/2014

Do

VE1163

36



Lav	Cef
07:07	02:37
Km	Not
155	No
Rip.G	
00:00	

19/05/2014

Lu

37

INTERVALLO

20/05/2014

Ma

38

Riposo

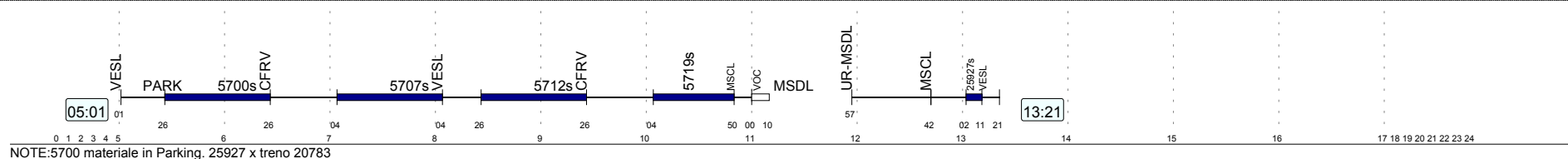
	Rip.
	63:11

21/05/2014

Me

VE1235

39



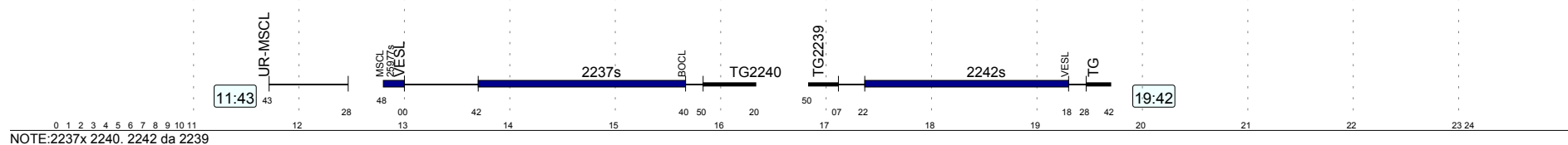
Lav	Cef
08:20	04:17
Km	Not
175	No
Rip.G	
22:22	

22/05/2014

Gi

VE1295

40



Lav	Cef
07:59	04:06
Km	Not
325	No
Rip.G	
12:41	

	Rip.
	60:42

Figure 1: Schematic representation of the experimental design. The figure shows two horizontal timelines for two groups: 'UR-MSCL' and 'IR-MSCL'. The UR-MSCL timeline starts at 05:04 and ends at 05:04, with a duration of 39 minutes. The IR-MSCL timeline starts at 13:25 and ends at 13:25, with a duration of 14 minutes. Both timelines show a sequence of events: MSCL (59s), 11006s, CONE (45s), 11009s, VESL (16s), and 25942s. The IR-MSCL timeline also shows a sequence of events: MSCL (14s), 11028s, CONE (21s), 11021s, and VESL (46s). The timelines are marked with vertical dashed lines and numbers indicating time points.

Timeline diagram showing the sequence of events for the 2017-2018 season. The timeline starts at 04:25 and ends at 11:10. Key events include UR-MSCl at 04:25, MSCl 11101s, PGRU, 11108s, VESL, VOC, (11113), MSCl 11113s, PGRU, 11120s, VESL, and IR/VESL. The timeline is divided into segments by vertical dashed lines.

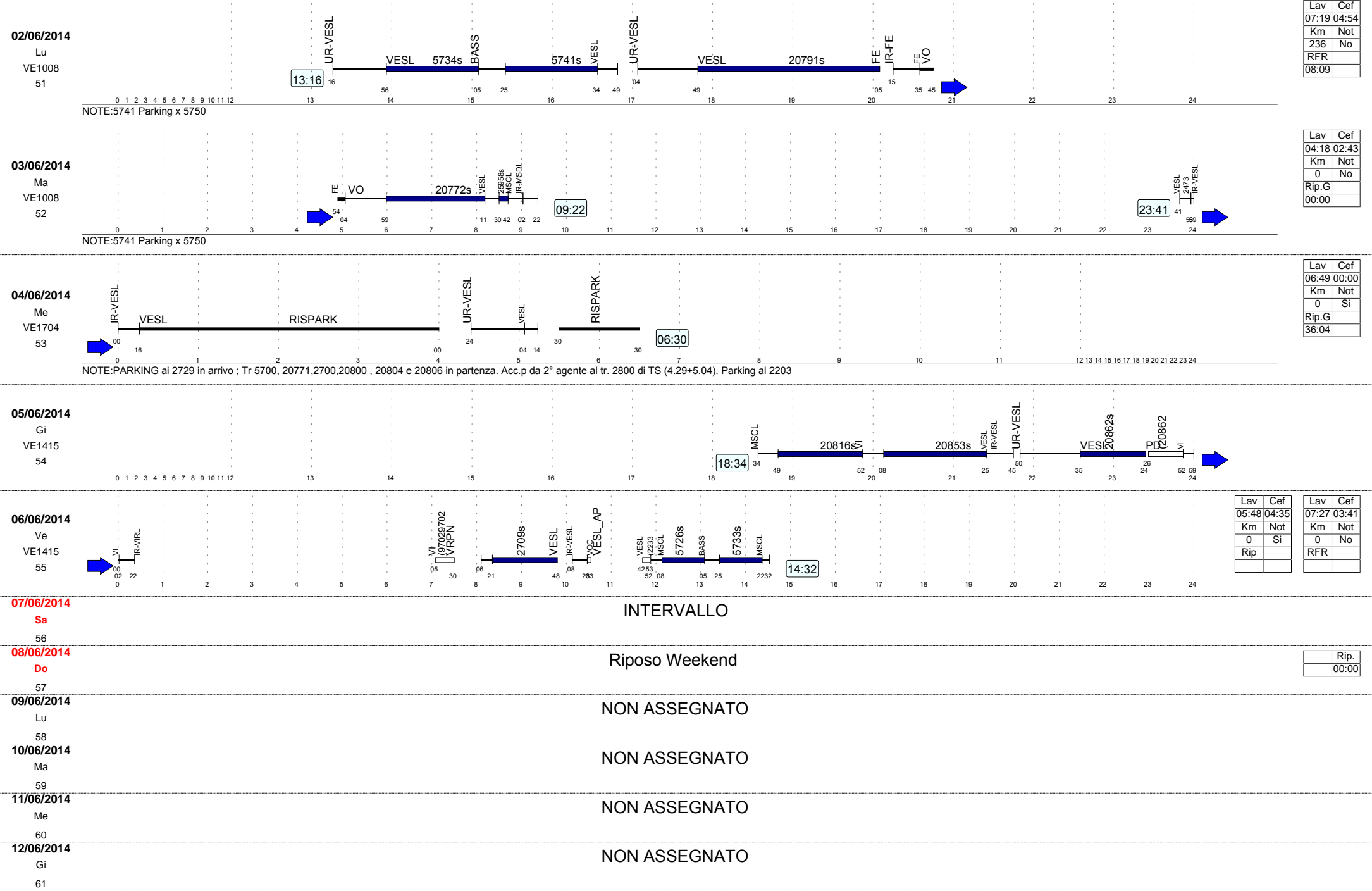
The figure consists of two horizontal timelines. The left timeline, labeled '06:04' in a box, shows the progression of VSV infection from 0 to 10 minutes. Key events include VSV entry at 0 minutes, replication at 49 minutes, and the release of new VSV particles at 30 minutes. The right timeline, labeled '13:57' in a box, shows the host cell's response from 11 to 24 minutes. Key events include the host cell's response to VSV at 11 minutes, the release of new VSV particles at 18 minutes, and the host cell's response to the infection at 24 minutes.

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

NOTE: 20783 da 25927

Timeline diagram showing the sequence of events for the 10:54 train. The timeline starts at 5:25 with the BASS departure from the station. It then shows the 5705s train arriving at the station at 7:34, followed by the 5710s train arriving at 8:05, and the 5717s train arriving at 10:34. The 10:54 train is shown as a blue arrow pointing right, starting at 5:25 and ending at 10:54. The timeline is marked with minutes from 0 to 24.

	Rip.
	50:22



Lav	Cef
07:19	04:54
Km	Not
236	No
RFR	
08:09	

Lav	Cef
04:18	02:43
Km	Not
0	No
Rip.G	
00:00	

Lav	Cef
06:49	00:00
Km	Not
0	Si
Rip.G	
36:04	

Lav	Cef
05:48	04:35
Km	Not
0	Si
Rip	

Lav	Cef
07:27	03:41
Km	Not
0	No
RFR	

	Rip.
	00:00

13/06/2014 Ve 62	NON ASSEGNATO					
14/06/2014 Sa 63	NON ASSEGNATO					
15/06/2014 Do 64	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					
16/06/2014 Lu 65	NON ASSEGNATO					
17/06/2014 Ma 66	NON ASSEGNATO					
18/06/2014 Me 67	NON ASSEGNATO					
19/06/2014 Gi 68	NON ASSEGNATO					
20/06/2014 Ve 69	NON ASSEGNATO					
21/06/2014 Sa 70	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					
22/06/2014 Do 71	NON ASSEGNATO					
23/06/2014 Lu 72	NON ASSEGNATO					
24/06/2014 Ma 73	NON ASSEGNATO					
25/06/2014 Me 74	NON ASSEGNATO					
26/06/2014 Gi 75	NON ASSEGNATO					
27/06/2014 Ve 76	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
28/06/2014 Sa 77	NON ASSEGNATO					
29/06/2014 Do 78	NON ASSEGNATO					
30/06/2014 Lu 79	NON ASSEGNATO					

01/07/2014	NON ASSEGNATO					
Ma						
80						
02/07/2014	NON ASSEGNATO					
Me						
81						
03/07/2014	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Gi						
82						
04/07/2014	NON ASSEGNATO					
Ve						
83						
05/07/2014	NON ASSEGNATO					
Sa						
84						
06/07/2014	NON ASSEGNATO					
Do						
85						
07/07/2014	NON ASSEGNATO					
Lu						
86						
08/07/2014	NON ASSEGNATO					
Ma						
87						
09/07/2014	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Me						
88						
10/07/2014	NON ASSEGNATO					
Gi						
89						
11/07/2014	NON ASSEGNATO					
Ve						
90						
12/07/2014	NON ASSEGNATO					
Sa						
91						