

22/06/2013

Sa

14

Riposo

	Rip.
	48:00

23/06/2013

Do

15

INTERVALLO

24/06/2013

Lu

16

FERIE

25/06/2013

Ma

17

FERIE

26/06/2013

Me

18

FERIE

27/06/2013

Gi

19

FERIE

28/06/2013

Ve

20

FERIE

29/06/2013

Sa

21

Riposo Weekend

	Rip.
	60:00

30/06/2013

Do

22

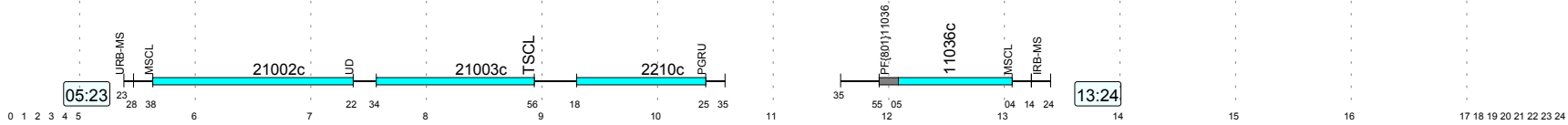
INTERVALLO

01/07/2013

Lu

223210

23



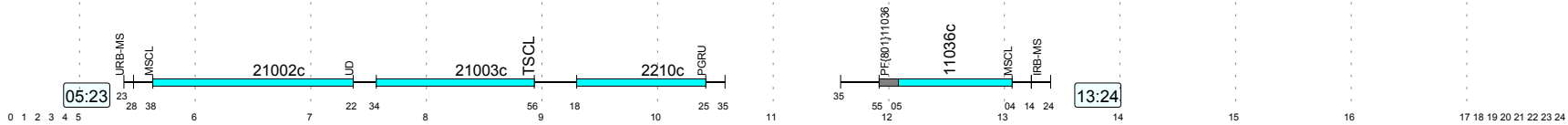
Lav	
08:01	
	Not
	No
Rip.G	
15:59	

02/07/2013

Ma

223210

24



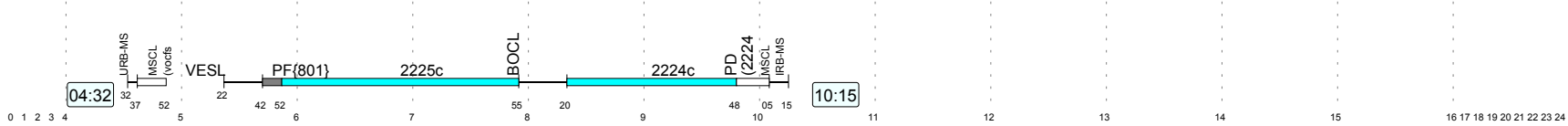
Lav	
08:01	
	Not
	No
Rip.G	
15:08	

03/07/2013

Me

223206

25



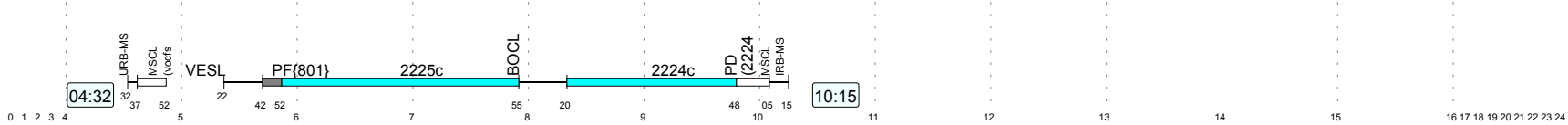
Lav	
05:43	
	Not
	Si
Rip.G	
18:17	

04/07/2013

Gi

223206

26



Lav	
05:43	
	Not
	Si
Rip.G	
00:00	

05/07/2013

Ve

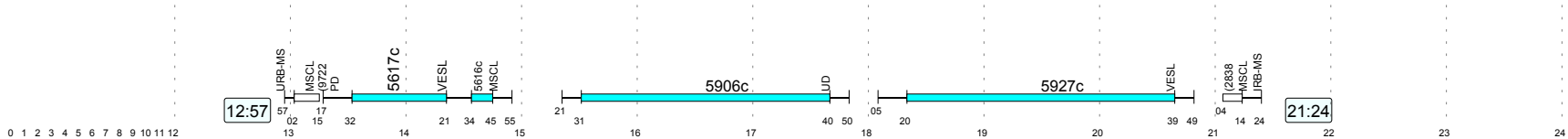
27

Riposo

	Rip.
	50:42

06/07/2013

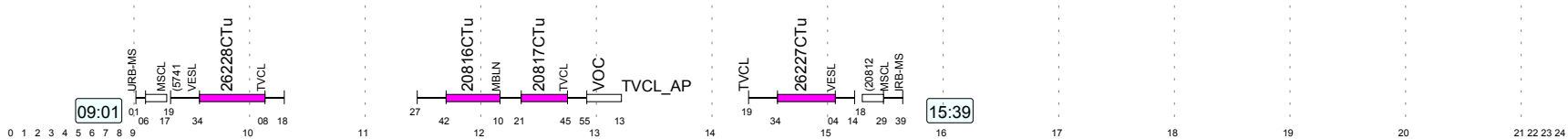
Sa
223202
28



Lav	
08:27	
	Not
	No
Rip.G	
11:37	

07/07/2013

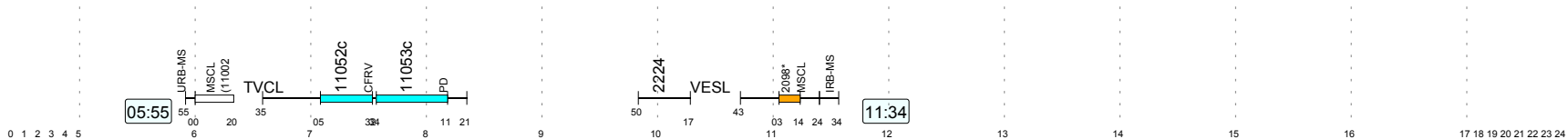
Do
223288
29



Lav	
06:38	
	Not
	No
Rip.G	
14:16	

08/07/2013

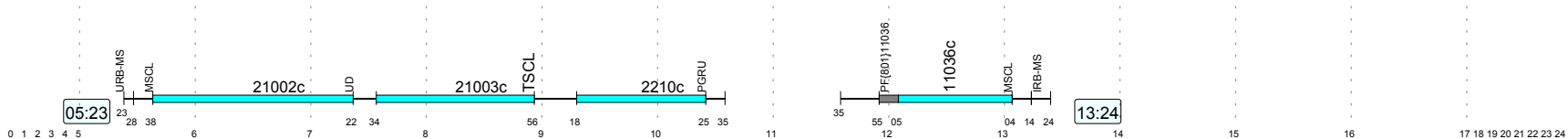
Lu
223007
30



Lav	
05:39	
	Not
	No
Rip.G	
17:49	

09/07/2013

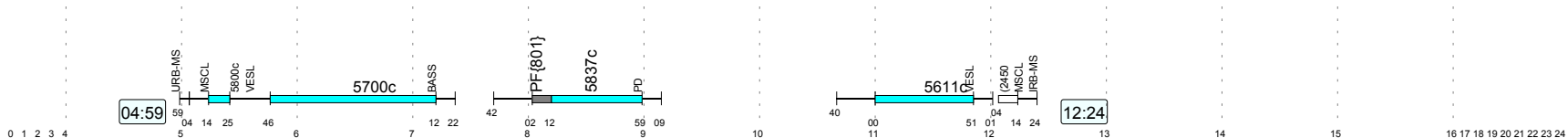
Ma
223210
31



Lav	
08:01	
	Not
	No
Rip.G	
15:35	

10/07/2013

Me
223207
32



Lav	
07:25	
	Not
	Si
Rip.G	
00:00	

11/07/2013

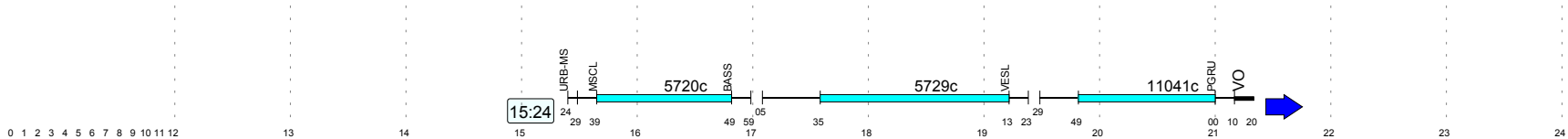
Gi
33

Riposo

	Rip.
	51:00

12/07/2013

Ve
223230
34



Lav	
05:46	
	Not
	No
RFR	
08:41	

13/07/2013

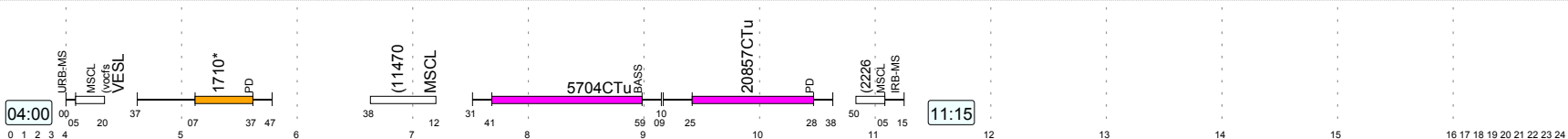
Sa
223230
35



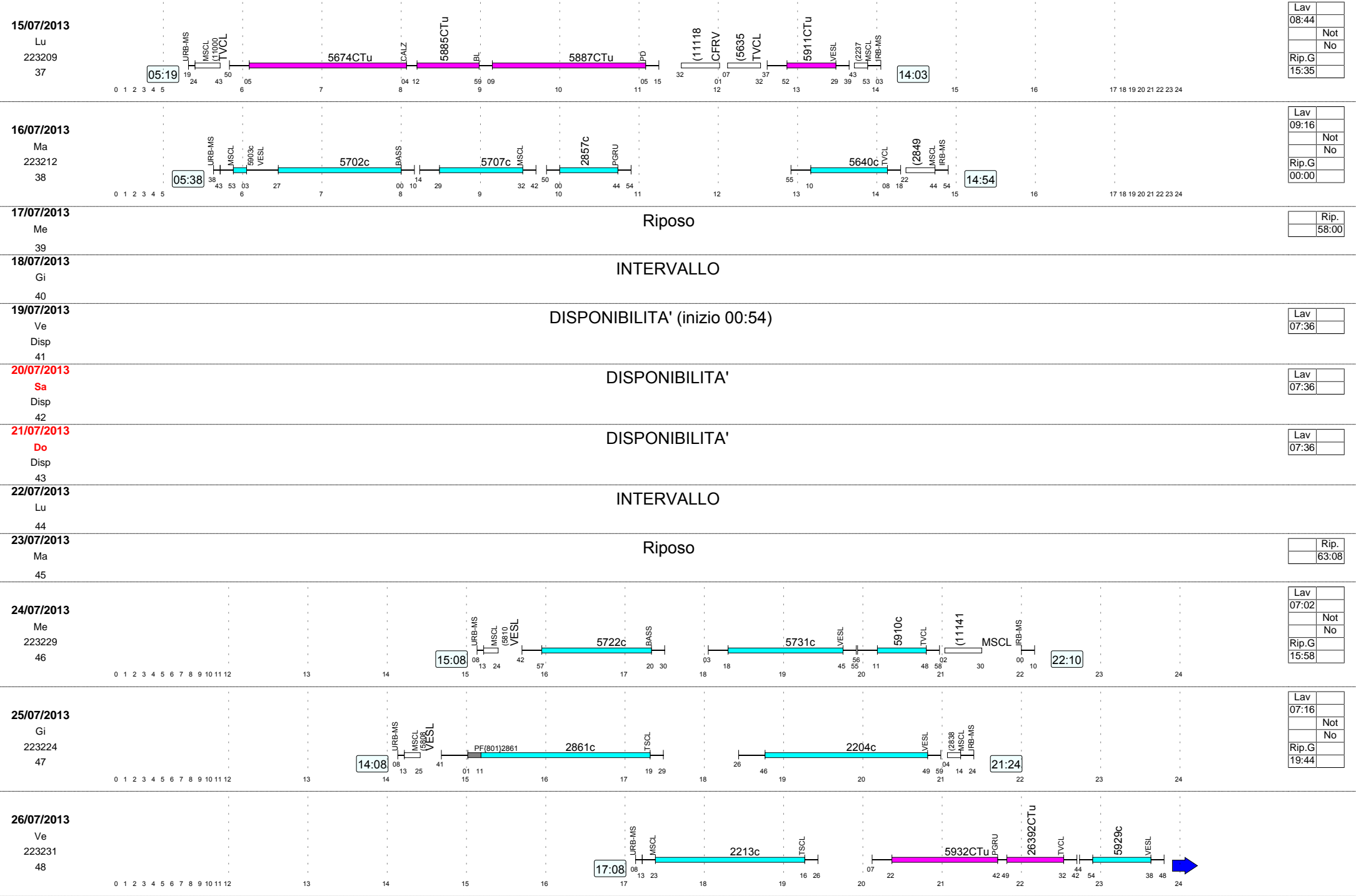
Lav	
04:20	
	Not
	No
Rip.G	
00:00	

14/07/2013

Do
223219
36



Lav	
07:15	
	Not
	Si
Rip.G	
18:04	



The diagram illustrates the timeline and structure of the 1000 Genomes Project. A blue arrow at the top points right, labeled 'VESL' above and '21' below. Below the arrow, a horizontal line represents the timeline, with markers for '36', '47', and '57' above, and '07' below. A red box labeled '1000c' is positioned between the '36' and '47' markers. A green box labeled 'MSL' is positioned between the '47' and '57' markers. A black box labeled 'RB-MS' is positioned below the '57' marker. A yellow box labeled '01:07' is positioned below the '07' marker. The timeline is divided into 24 segments, numbered 0 to 24. Segment 0 is labeled '0' below. Segment 1 is labeled '1' below. Segment 2 is labeled '2' below. Segment 3 is labeled '3' below. Segment 4 is labeled '4' below. Segment 5 is labeled '5' below. Segment 6 is labeled '6' below. Segment 7 is labeled '7' below. Segment 8 is labeled '8' below. Segment 9 is labeled '9' below. Segment 10 is labeled '10' below. Segment 11 is labeled '11' below. Segment 12 is labeled '12' below. Segment 13 is labeled '13' below. Segment 14 is labeled '14' below. Segment 15 is labeled '15' below. Segment 16 is labeled '16' below. Segment 17 is labeled '17' below. Segment 18 is labeled '18' below. Segment 19 is labeled '19' below. Segment 20 is labeled '20' below. Segment 21 is labeled '21' below. Segment 22 is labeled '22' below. Segment 23 is labeled '23' below. Segment 24 is labeled '24' below.

Lav	
07:41	
	Not
	Si
Rip.G	
00:00	

Genomic map of the VESL gene on chromosome 14. The map shows the gene structure with exons as boxes and introns as lines. Key features include the 14:08 coordinate, the 2861c region, the PF(801)2861 feature, the 2861c region, the 2204c region, the 21:24 coordinate, and the 2838 region. The map is flanked by coordinates 0 to 24.

[illegible]

Genomic map of the 12p11.23 region. The map shows the LMS1L gene structure with exons represented by blue boxes and introns by lines. The gene is located on chromosome 12, between positions 12,38,000,000 and 12,38,500,000. The gene structure includes exons 1 through 17. The gene is transcribed from the right, as indicated by the blue arrow pointing right.

Genomic map of the 5804c region on chromosome 10. The map shows a blue arrow indicating the direction of the gene, with labels for PGRU, VO, 5804c, VESL, MSCL, JRB-MSDL, VOC, and JRB-MS. A scale bar at the bottom indicates positions from 0 to 24. A box labeled '09:32' is present near the JRB-MSDL gene.

00:34 JRB-MS MSCL 5801c LGRU

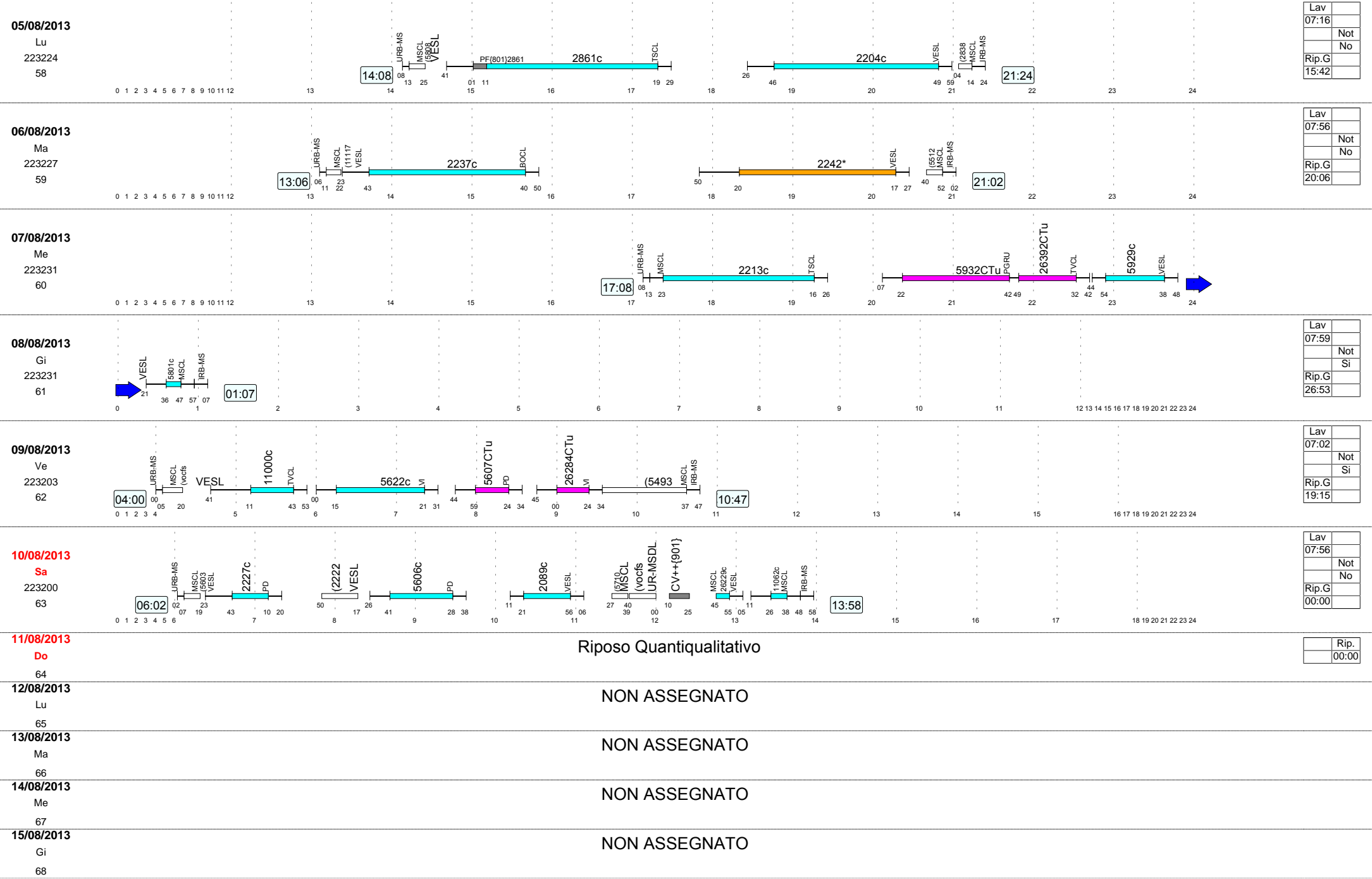
5800c LVSL

5900c TVCL

11007c LVSL 2953 MSCL JRB-MS

08:20

Lav	
07:46	
	Not
	Si
Rip.G	
00:00	



16/08/2013	NON ASSEGNATO					
Ve						
69						
17/08/2013	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					
Sa						
70						
18/08/2013	NON ASSEGNATO					
Do						
71						
19/08/2013	NON ASSEGNATO					
Lu						
72						
20/08/2013	NON ASSEGNATO					
Ma						
73						
21/08/2013	NON ASSEGNATO					
Me						
74						
22/08/2013	NON ASSEGNATO					
Gi						
75						
23/08/2013	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Ve						
76						
24/08/2013	NON ASSEGNATO					
Sa						
77						
25/08/2013	NON ASSEGNATO					
Do						
78						
26/08/2013	NON ASSEGNATO					
Lu						
79						
27/08/2013	NON ASSEGNATO					
Ma						
80						
28/08/2013	NON ASSEGNATO					
Me						
81						
29/08/2013	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						
30/08/2013	NON ASSEGNATO					
Ve						
83						
31/08/2013	NON ASSEGNATO					
Sa						
84						
01/09/2013	NON ASSEGNATO					
Do						
85						
02/09/2013	NON ASSEGNATO					
Lu						
86						

PERIODO: 09/06/2013 - 07/09/2013 IMPIANTO: MS-RB TURNO: DPR Mestre - Bordo		
03/09/2013	NON ASSEGNATO	
Ma		
87		
04/09/2013	Riposo	
Me		
88		
05/09/2013	NON ASSEGNATO	
Gi		
89		
06/09/2013	NON ASSEGNATO	
Ve		
90		
07/09/2013	NON ASSEGNATO	
Sa		
91		

	Rip.
	00:00