

20/08/2013

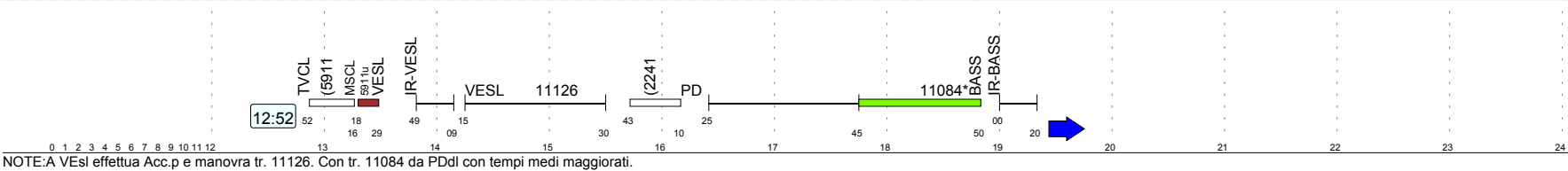
Ma  
TR1070  
10



Lav	
08:28	
	Not
	No
Rip.G	
14:13	

21/08/2013

Me  
TR1748  
11

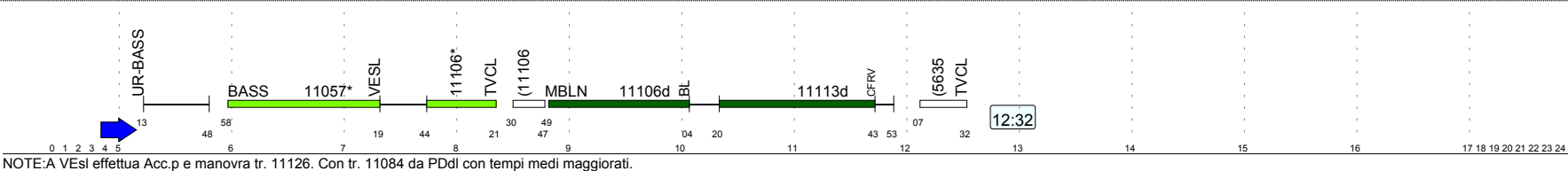


NOTE:A VESl effettua Acc.p e manovra tr. 11126. Con tr. 11084 da PDdl con tempi medi maggiorati.

Lav	
06:28	
	Not
	No
RFR	
09:53	

22/08/2013

Gi  
TR1748  
12

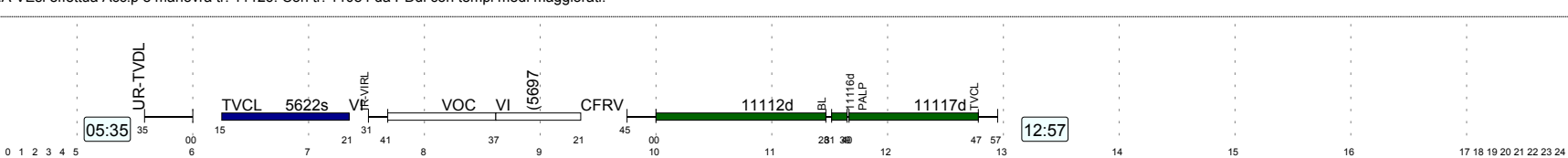


NOTE:A VESl effettua Acc.p e manovra tr. 11126. Con tr. 11084 da PDdl con tempi medi maggiorati.

Lav	
07:19	
	Not
	No
Rip.G	
00:00	

23/08/2013

Ve  
TR1064  
13



Lav	
07:22	
	Not
	No
Rip.G	
00:00	

24/08/2013

Sa  
14

Riposo Weekend

	Rip.
	64:38

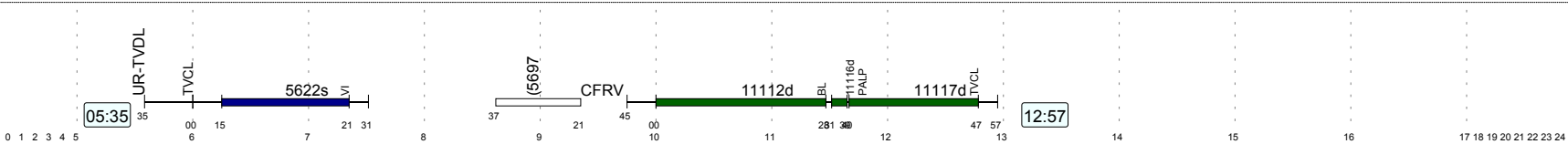
25/08/2013

Do  
15

INTERVALLO

26/08/2013

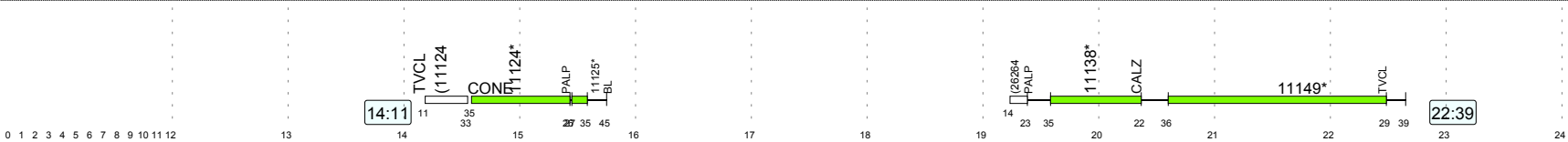
Lu  
TR1064  
16



Lav	
07:22	
	Not
	No
Rip.G	
25:14	

27/08/2013

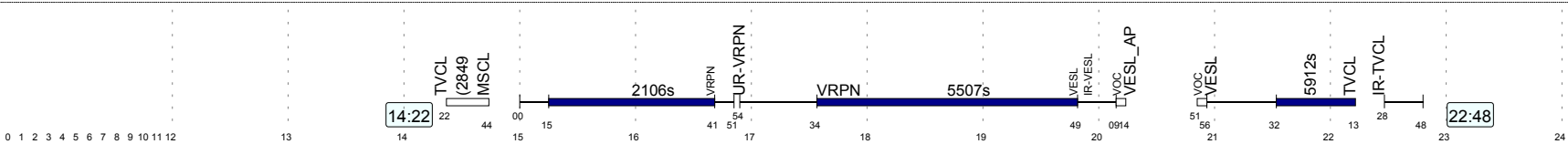
Ma  
TR1063  
17



Lav	
08:28	
	Not
	No
Rip.G	
15:43	

28/08/2013

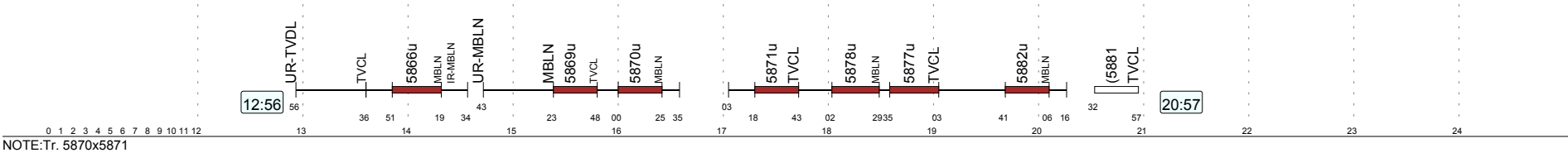
Me  
TR1879  
18



Lav	
08:26	
	Not
	No
Rip.G	
14:08	

29/08/2013

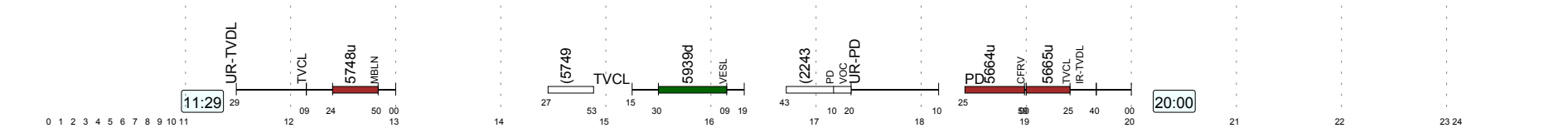
Gi  
TR1105  
19



Lav	
08:01	
	Not
	No
Rip.G	
14:32	

30/08/2013

Ve  
TR1026  
20



Lav	
08:31	
	Not
	No
Rip.G	
00:00	

31/08/2013

Sa

Riposo Weekend

	Rip.
	64:52

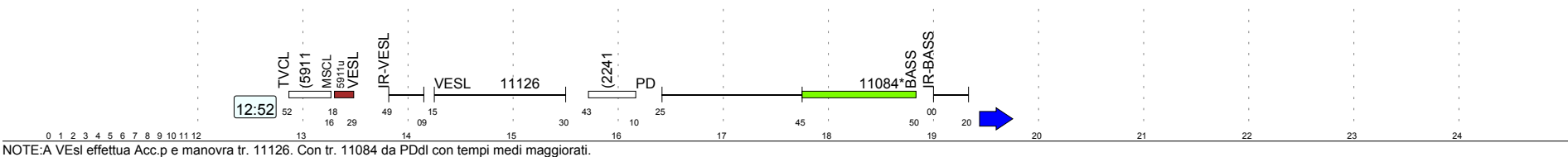
01/09/2013

Do

INTERVALLO

02/09/2013

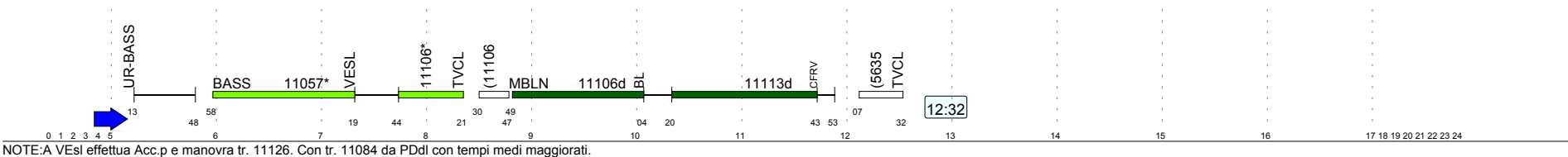
Lu  
TR1748  
23



Lav	
06:28	
	Not
	No
RFR	
09:53	

03/09/2013

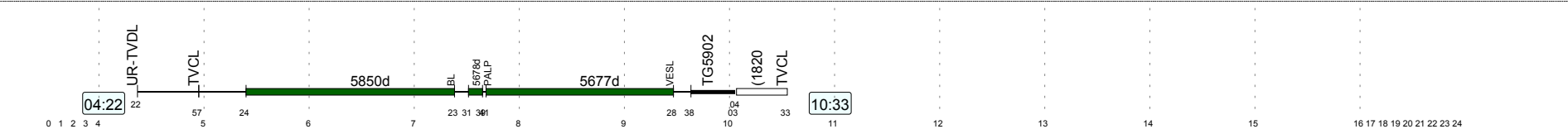
Ma  
TR1748  
24



Lav	
07:19	
	Not
	No
Rip.G	
00:00	

04/09/2013

Me  
TR1725  
25



Lav	
06:11	
	Not
	Si
Rip.G	
00:00	

05/09/2013

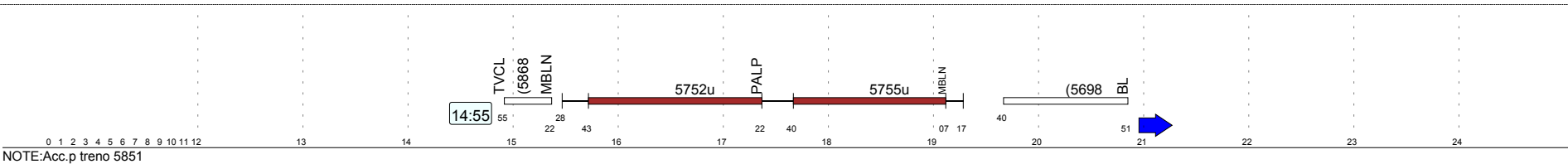
Gi

Riposo

	Rip.
	52:22

06/09/2013

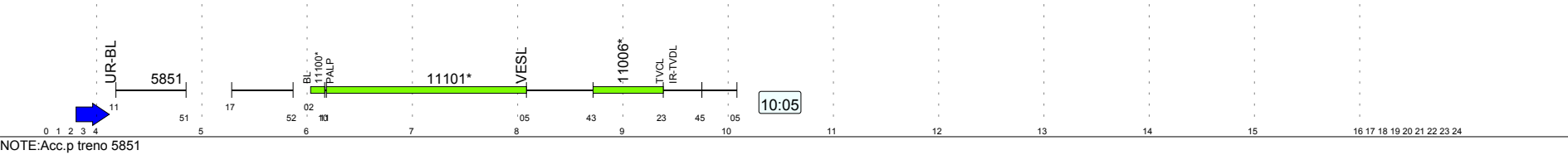
Ve  
TR1086  
27



Lav	
05:56	
	Not
	No
RFR	
07:20	

07/09/2013

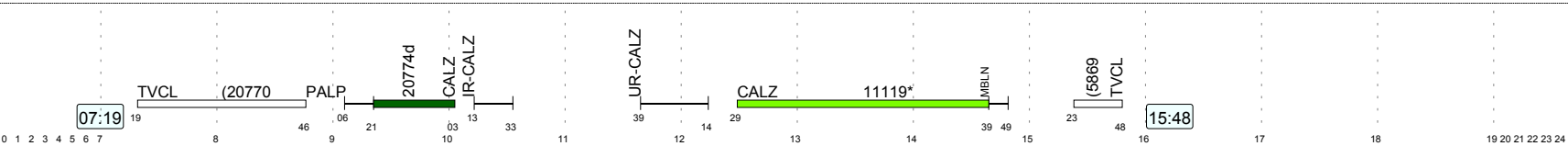
Sa  
TR1086  
28



Lav	
05:54	
	Not
	Si
Rip.G	
00:00	

08/09/2013

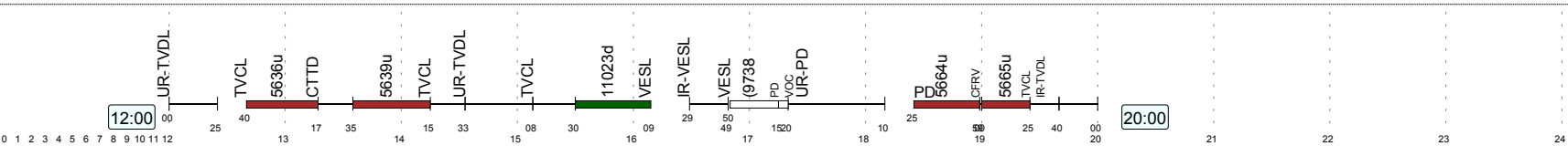
Do  
TR1891  
29



Lav	
08:29	
	Not
	No
Rip.G	
20:12	

09/09/2013

Lu  
TR1026  
30



Lav	
08:00	
	Not
	No
Rip.G	
00:00	

10/09/2013

Ma  
31

Riposo

	Rip.
	58:06

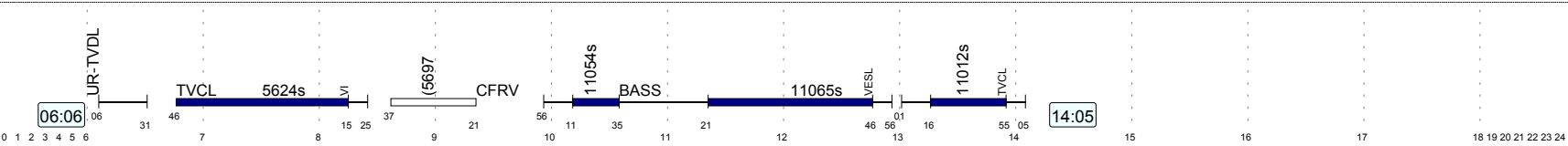
11/09/2013

Me  
32

INTERVALLO

12/09/2013

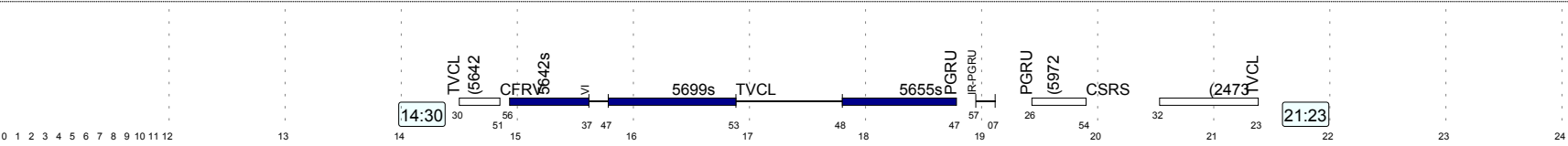
Gi  
TR1784  
33



Lav	
07:59	
	Not
	No
Rip.G	
24:25	

13/09/2013

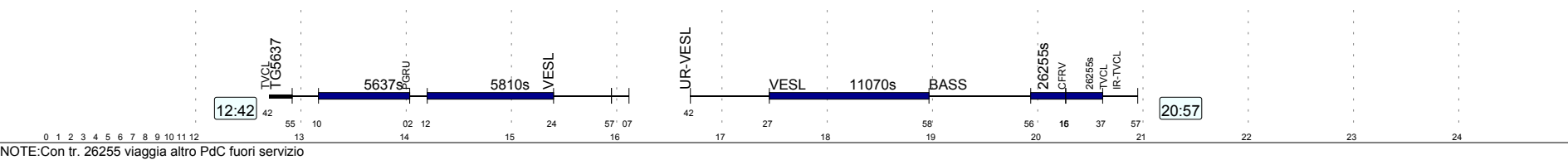
Ve  
TR1717  
34



Lav	
06:53	
	Not
	No
Rip.G	
15:19	

14/09/2013

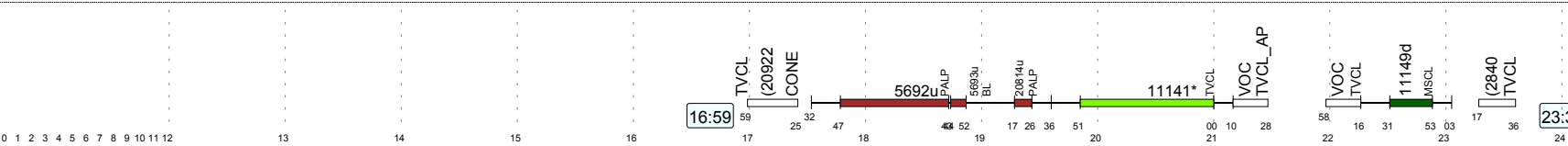
Sa  
TR1444  
35



Lav	
08:15	
	Not
	No
Rip.G	
20:02	

15/09/2013

Do  
TR1911  
36



Lav	
06:37	
	Not
	No
Rip.G	
00:00	

16/09/2013

Lu

37

17/09/2013

Ma

38

Riposo

	Rip.
	57:49

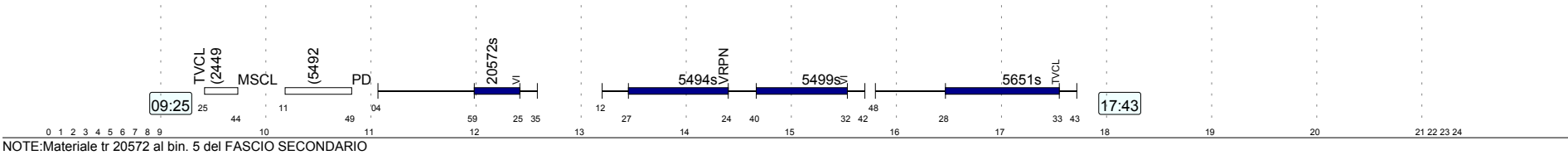
INTERVALLO

18/09/2013

Me

TR1850

39



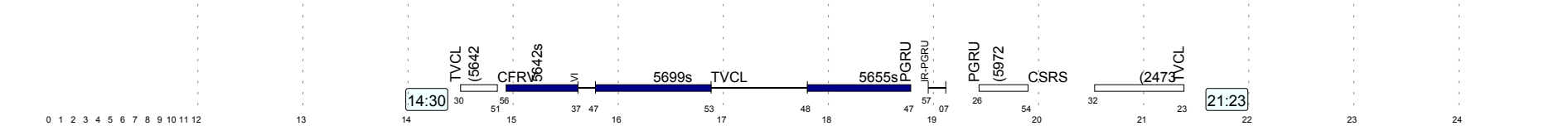
Lav	
08:18	
	Not
	No
Rip.G	
20:47	

19/09/2013

Gi

TR1717

40



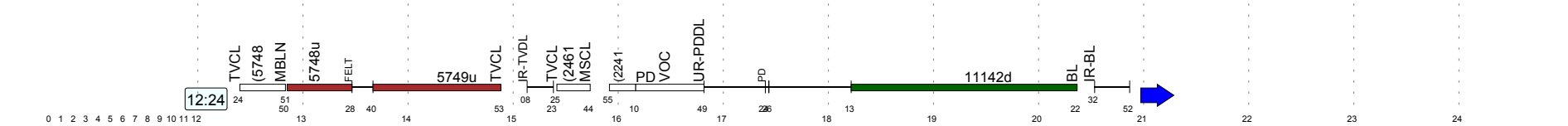
Lav	
06:53	
	Not
	No
Rip.G	
15:01	

20/09/2013

Ve

TR1754

41



Lav	
08:28	
	Not
	No
RFR	
08:21	

21/09/2013

Sa

TR1754

42



Lav	
04:54	
	Not
	No
Rip.G	
00:00	

22/09/2013

Do

43

23/09/2013

Lu

44

Riposo Quantitativo

	Rip.
	65:13

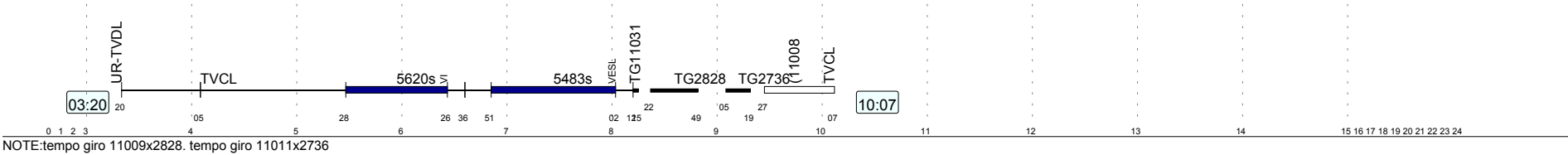
INTERVALLO

24/09/2013

Ma

TR1354

45



Lav	
06:47	
	Not
	Si
Rip.G	
00:00	

25/09/2013

Me

Disp

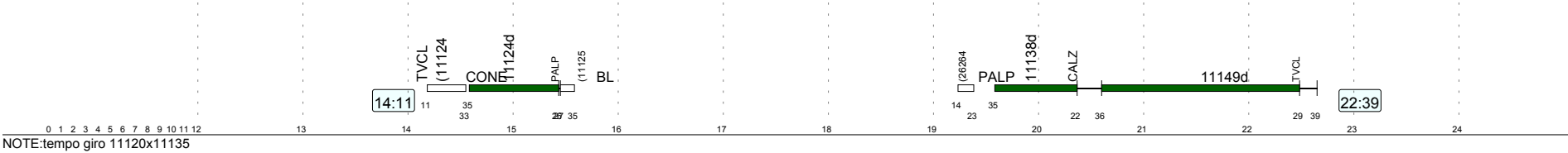
46

DISPONIBILITA'

Lav	
07:36	

26/09/2013

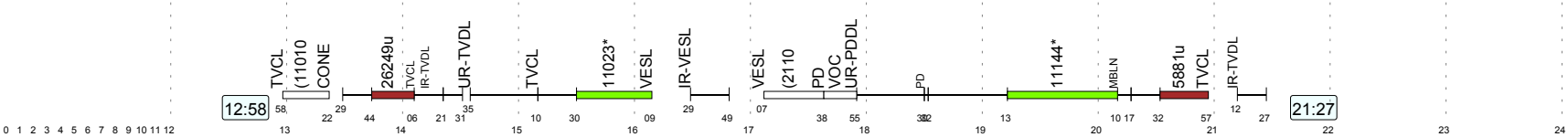
Gi  
TR1070  
47



Lav	
08:28	
	Not
	No
Rip.G	
14:19	

27/09/2013

Ve  
TR1057  
48



Lav	
08:29	
	Not
	No
Rip.G	
00:00	

28/09/2013

Sa

49

29/09/2013

Do

50

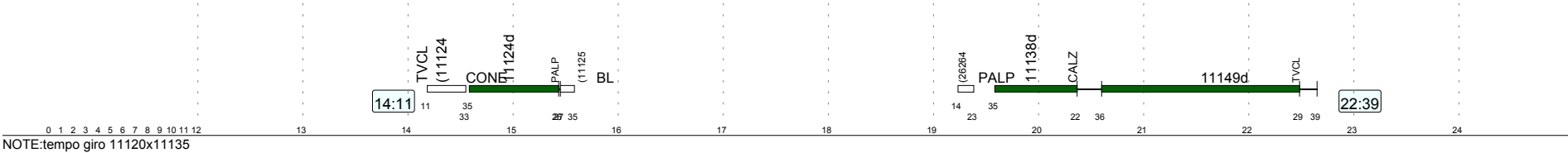
INTERVALLO

Riposo Weekend

	Rip.
	64:44

30/09/2013

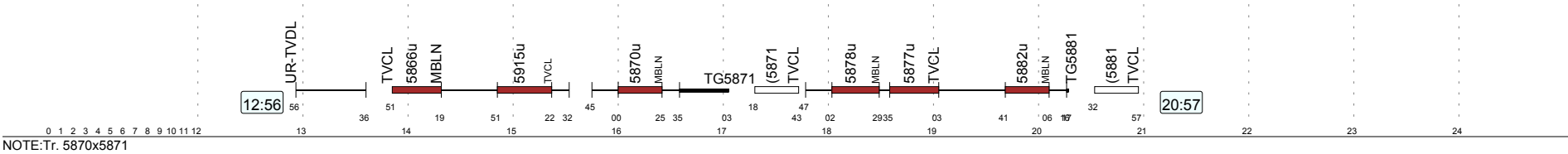
Lu  
TR1070  
51



Lav	
08:28	
	Not
	No
Rip.G	
15:17	

01/10/2013

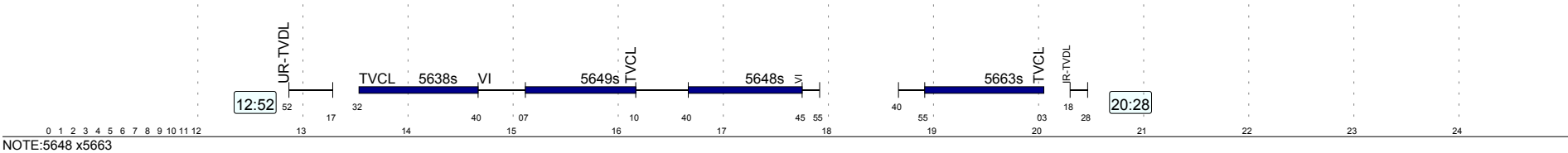
Ma  
TR1105  
52



Lav	
08:01	
	Not
	No
Rip.G	
15:55	

02/10/2013

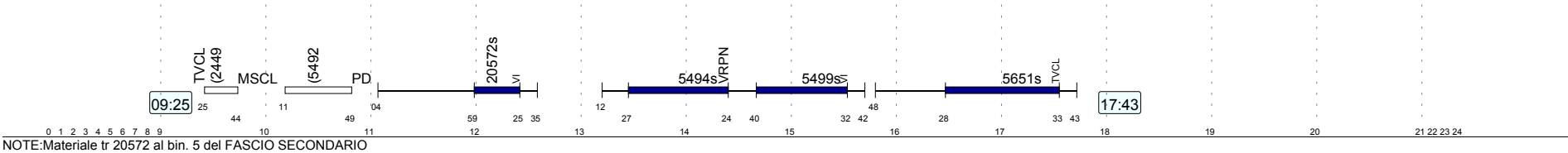
Me  
TR1788  
53



Lav	
07:36	
	Not
	No
Rip.G	
12:57	

03/10/2013

Gi  
TR1850  
54



Lav	
08:18	
	Not
	No
Rip.G	
20:28	

NOTE: tempo giro 11120x11135

	Rip.
	64:59

Lav	
08:01	
	Not
	No
RFR	
08:35	

Genomic map of the 12p11.23 region. The map shows the location of the BLV locus (red bar, 5887u) and the PD gene (red bar). Other genes shown include UR-BL (blue arrow), R-PD, VPC, GFRV, and TVCL. A time point of 12:32 is indicated in a box.

[illegible]

The genomic map displays the TVCL gene structure on chromosome 17. Exons are represented by green boxes, and introns by lines. The TVCL gene has several exons, with the first exon being the largest. The TVCL-AP alternative promoter is located downstream of the main TVCL gene. Two SNPs are highlighted: rs11138\* and rs11141\*, both marked with asterisks. A blue arrow at the bottom right indicates the direction of transcription.

Timeline diagram showing the duration of the R-TVDL (Right Transverse Dorsal Limb) from 0 to 39 seconds. A blue arrow points to the start at 0 seconds. A bracket indicates the duration from 19 to 39 seconds, labeled 'R-TVDL' and '11026'. A box at the end shows the time '00:39'.

	Rip.
	00:00

[illegible]

15/10/2013	NON ASSEGNATO					
Ma						
66						
16/10/2013	NON ASSEGNATO					
Me						
67						
17/10/2013	NON ASSEGNATO					
Gi						
68						
18/10/2013	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						
69						
19/10/2013	NON ASSEGNATO					
Sa						
70						
20/10/2013	NON ASSEGNATO					
Do						
71						
21/10/2013	NON ASSEGNATO					
Lu						
72						
22/10/2013	NON ASSEGNATO					
Ma						
73						
23/10/2013	NON ASSEGNATO					
Me						
74						
24/10/2013	NON ASSEGNATO					
Gi						
75						
25/10/2013	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						
26/10/2013	NON ASSEGNATO					
Sa						
77						
27/10/2013	NON ASSEGNATO					
Do						
78						
28/10/2013	NON ASSEGNATO					
Lu						
79						
29/10/2013	NON ASSEGNATO					
Ma						
80						
30/10/2013	NON ASSEGNATO					
Me						
81						
31/10/2013	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						
01/11/2013	NON ASSEGNATO					
Ve						
83						



PERIODO: 11/08/2013 - 09/11/2013 IMPIANTO: TV-RC TURNO: DPR Treviso - Condotta Misto						
02/11/2013 Sa 84	NON ASSEGNATO					
03/11/2013 Do 85	NON ASSEGNATO					
04/11/2013 Lu 86	NON ASSEGNATO					
05/11/2013 Ma 87	NON ASSEGNATO					
06/11/2013 Me 88	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
07/11/2013 Gi 89	NON ASSEGNATO					
08/11/2013 Ve 90	NON ASSEGNATO					
09/11/2013 Sa 91	NON ASSEGNATO					