

08/06/2014

Do

1

Riposo Quantitativo

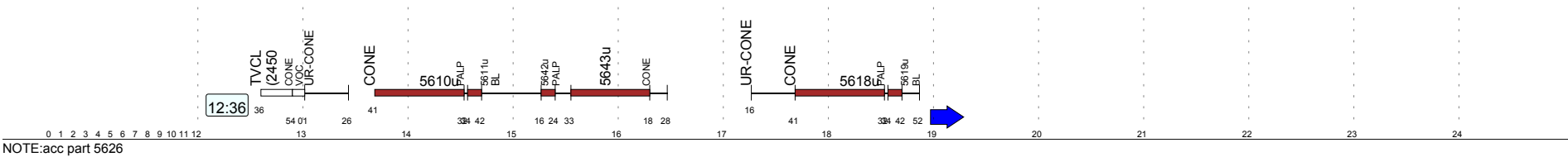
	Rip.
	49:13

09/06/2014

Lu

VE1408

2



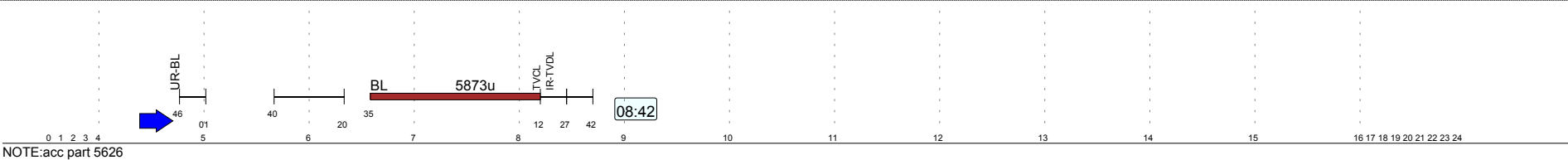
Lav	Cef
06:16	03:04
Km	Not
142	No
RFR	
09:54	

10/06/2014

Ma

VE1408

3



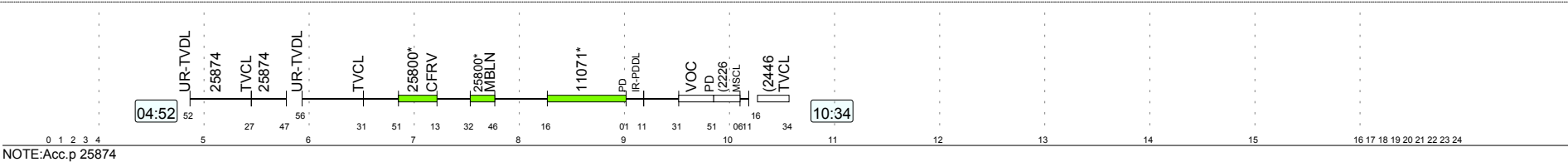
Lav	Cef
03:56	01:37
Km	Not
0	Si
Rip.G	
00:00	

11/06/2014

Me

VE1003

4



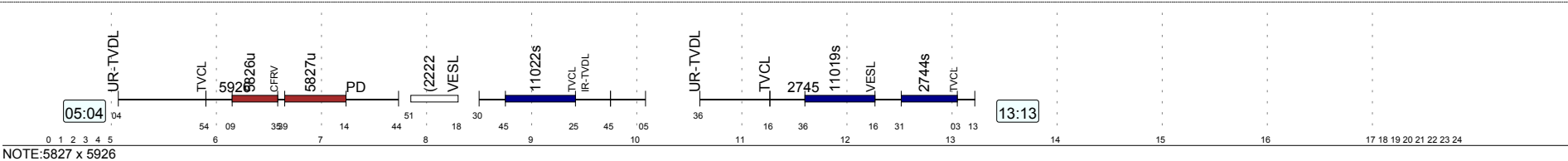
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05:42	01:40
Km	Not
90	Si
Rip.G	
18:30	

12/06/2014

Gi

VE1239

5



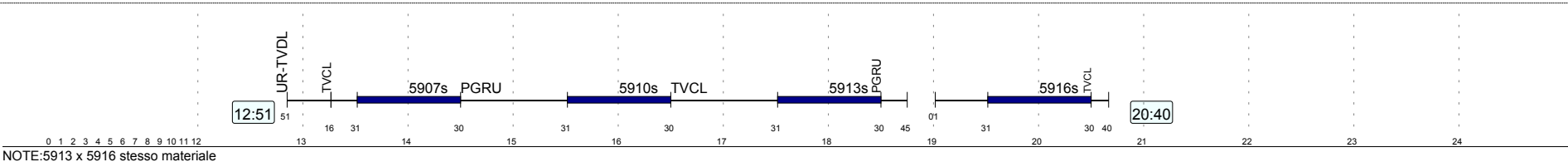
Lav	Cef
08:09	03:12
Km	Not
145	No
Rip.G	
23:38	

13/06/2014

Ve

VE1028

6



Lav	Cef
07:49	03:56
Km	Not
210	No
Rip.G	
00:00	

14/06/2014

Sa

7

Riposo Weekend

	Rip.
	64:41

15/06/2014

Do

8

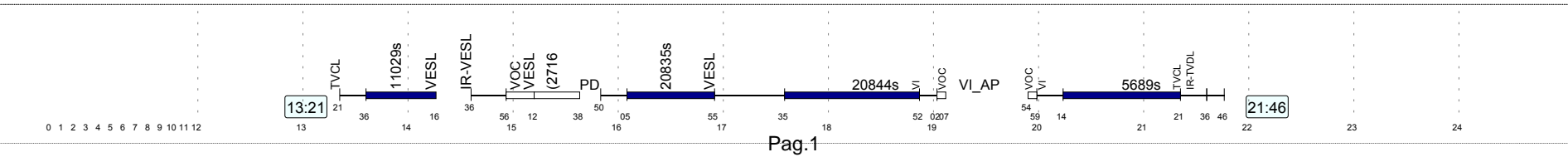
INTERVALLO

16/06/2014

Lu

VE1344

9



Lav	Cef
08:25	03:54
Km	Not
191	No
Rip.G	
14:50	

Genomic map of the 11029 contig. The map shows a linear sequence of 24 positions. Annotations include:
 

- UR-TVDL** at position 36.
- TVCL** at position 16.
- 11029** at position 36.
- 2746s** at position 28.
- CONE** at position 28.
- 2747s** at position 30.
- VESL** at position 30.
- 11050s** at position 25.
- TVCL** at position 25.
- 11051s** at position 36.
- VESL** at position 31.
- 2758s** at position 31.
- TVCL** at position 20.
- 12:36** at position 36.
- 20:28** at position 20.

 The map also includes a scale bar at the bottom with positions 0 to 24 and a note: "NOTE: acc part 11029".

	Rip.
	56:13

Timeline diagram showing the sequence of events for the 2008 Beijing Olympics Opening Ceremony. The timeline starts at 04:41 and ends at 11:20. Key events include UR-TVDL, TVCL, 11001s, VESL, 2734s, CONE, 2737s, VESL, 11026s, TVCL, and UR-TVDL. The timeline is divided into segments by vertical dashed lines.

The genomic map shows the LUR-RL gene cluster on chromosome 10. The scale bar at the top ranges from 0 to 24 Mb. The gene cluster is located between approximately 8.5 Mb and 10.5 Mb. Key features include:

- LUR-BL**: A blue arrow pointing right, indicating the direction of transcription.
- BL**: A red box representing a gene.
- 5632u**: A red box representing a gene.
- PALP**: A red box representing a gene.
- 5633u**: A red box representing a gene.
- CONE**: A red box representing a gene.
- 5606f**: A red box representing a gene.
- PALP**: A red box representing a gene.
- 5607u**: A red box representing a gene.
- R-BL**: A red box representing a gene.
- IR-BL**: A red box representing a gene.

The map also includes a scale bar at the bottom ranging from 0 to 24 Mb, with major ticks every 2 Mb.

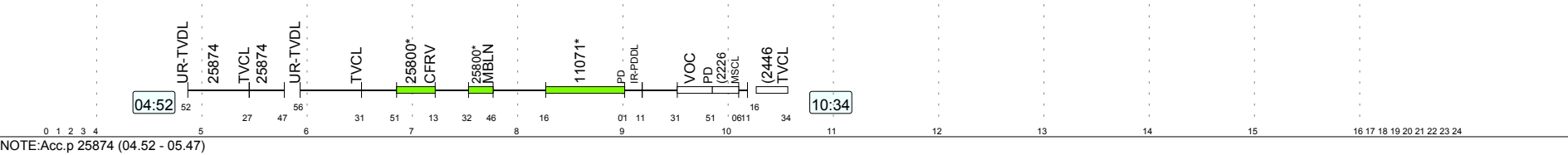
Lav	
07:36	

Timeline diagram showing the sequence of events for the 2016 Rio Olympics. The timeline starts at 14:56 and ends at 21:20. Key events include UR-TVCL, TVCL, 11037s, VESL, 2752s, SACI, 2753s, VESL, 11062s, TVCL, and IR-TVCL. The timeline is divided into segments by vertical dashed lines.

	Rip.
	55:32

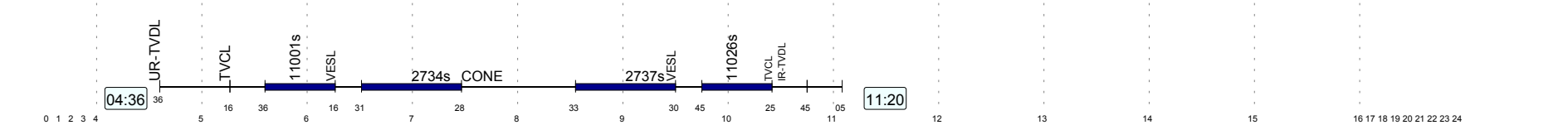
INTERVALLO

27/06/2014  
Ve  
VE1003  
20



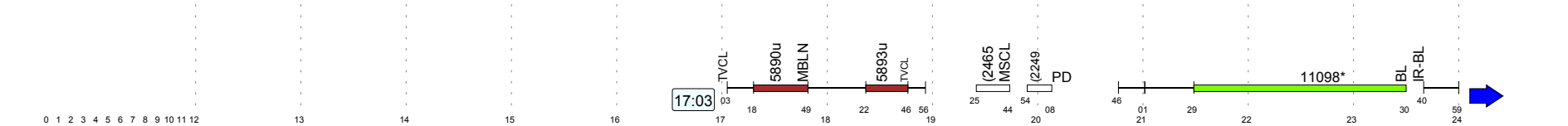
Lav	Cef
05:42	01:40
Km	Not
90	Si
Rip.G	
18:02	

28/06/2014  
Sa  
VE1862  
21



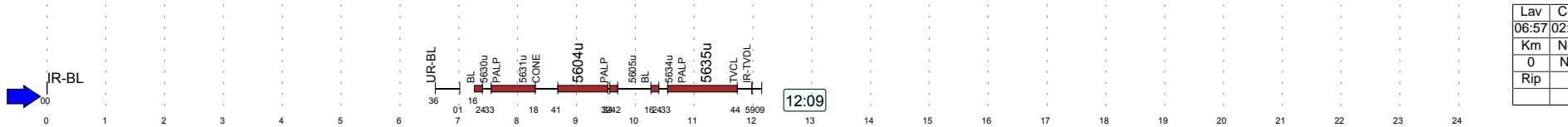
Lav	Cef
06:44	03:44
Km	Not
172	Si
Rip.G	
29:43	

29/06/2014  
Do  
VE1019  
22



Lav	Cef
06:57	02:56
Km	Not
0	No
Rip	

30/06/2014  
Lu  
VE1019  
23

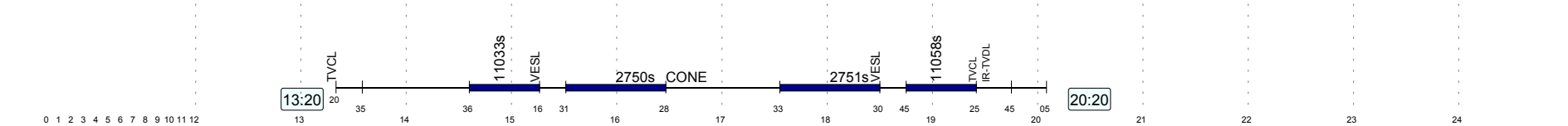


	Rip.
	00:00

01/07/2014  
Ma  
24

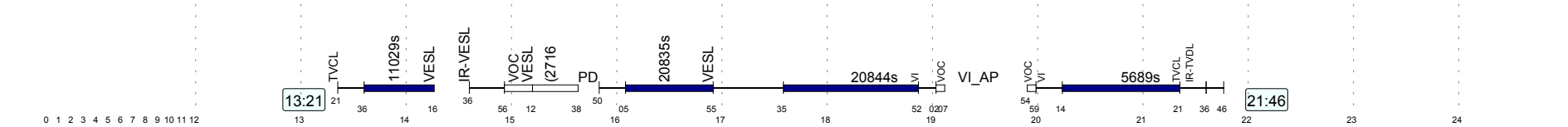
Riposo

02/07/2014  
Me  
VE1334  
25



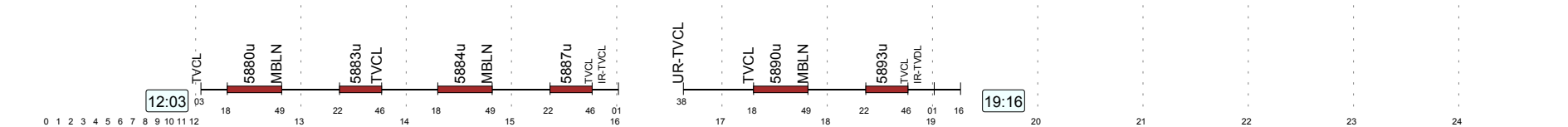
Lav	Cef
07:00	03:44
Km	Not
172	No
Rip.G	
17:01	

03/07/2014  
Gi  
VE1344  
26



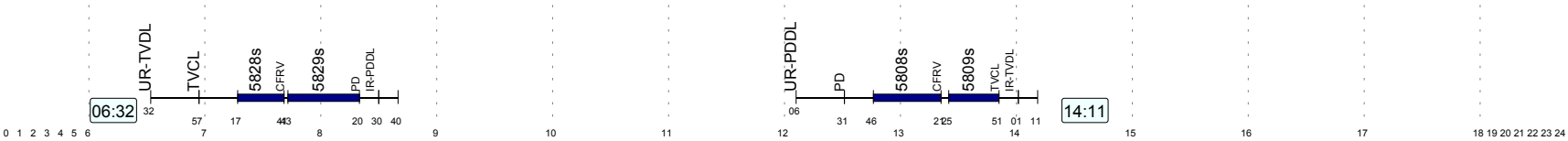
Lav	Cef
08:25	03:54
Km	Not
191	No
Rip.G	
14:17	

04/07/2014  
Ve  
VE1030  
27



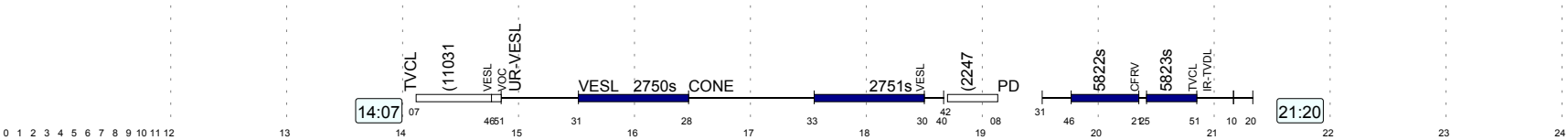
Lav	Cef
07:13	02:45
Km	Not
121	No
Rip.G	
11:16	

05/07/2014  
Sa  
VE1161  
28



Lav	Cef
07:39	02:08
Km	Not
113	No
Rip.G	
23:56	

06/07/2014  
Do  
VE1183  
29



Lav	Cef
07:13	02:59
Km	Not
168	No
Rip.G	
00:00	

07/07/2014  
Lu  
30

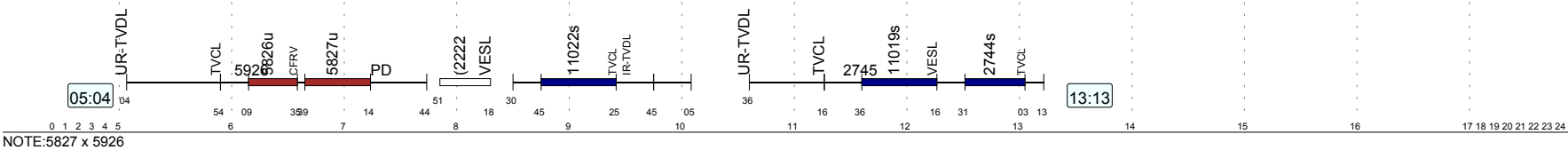
Riposo

	Rip.
	00:00

08/07/2014  
Ma  
31

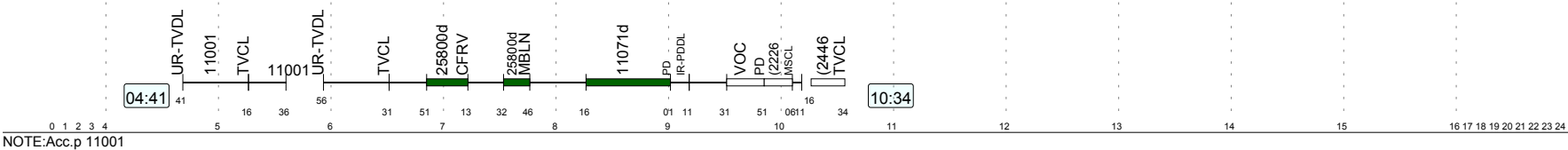
INTERVALLO

09/07/2014  
Me  
VE1239  
32



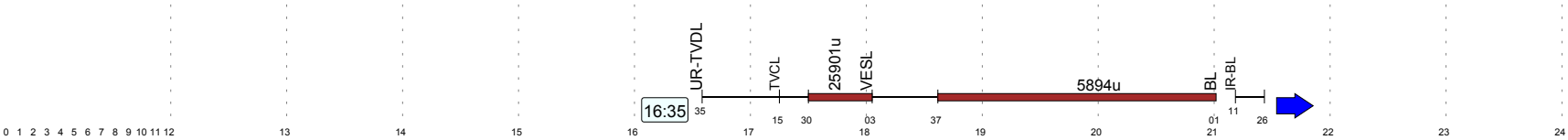
Lav	Cef
08:09	03:12
Km	Not
145	No
Rip.G	
15:28	

10/07/2014  
Gi  
VE1002  
33



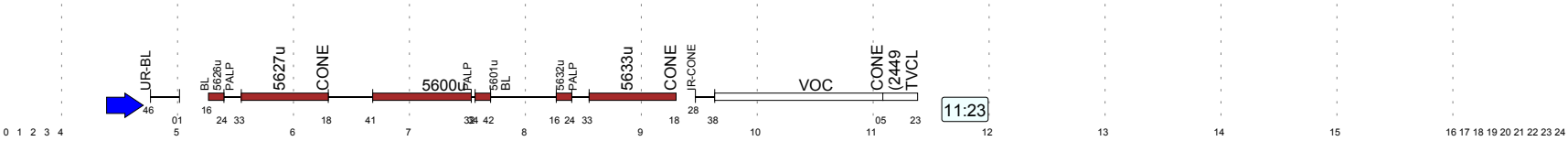
Lav	Cef
05:53	01:40
Km	Not
90	Si
Rip.G	
30:01	

11/07/2014  
Ve  
VE1371  
34



Lav	Cef
04:51	02:57
Km	Not
144	No
RFR	
07:20	

12/07/2014  
Sa  
VE1371  
35



Lav	Cef
06:37	03:05
Km	Not
0	Si
Rip.G	
00:00	

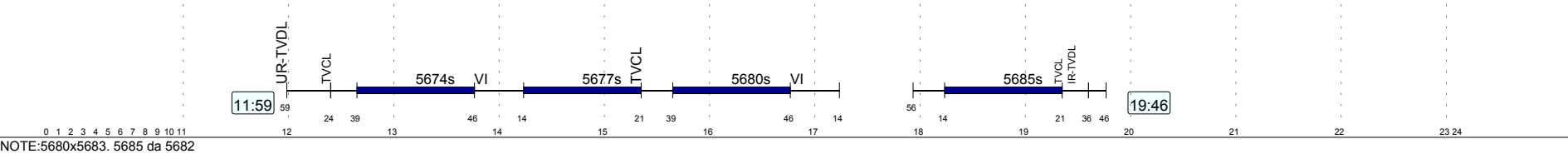
13/07/2014  
Do  
36

Riposo Quantitativo

	Rip.
	00:00

14/07/2014

Lu  
VE1308  
37



Lav	Cef
07:47	04:46
Km	Not
241	No
Rip.G	
00:00	

15/07/2014

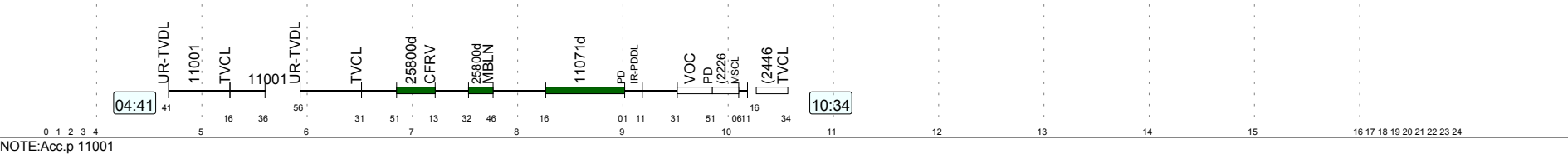
Ma  
Disp  
38

DISPONIBILITA'

Lav	
07:36	

16/07/2014

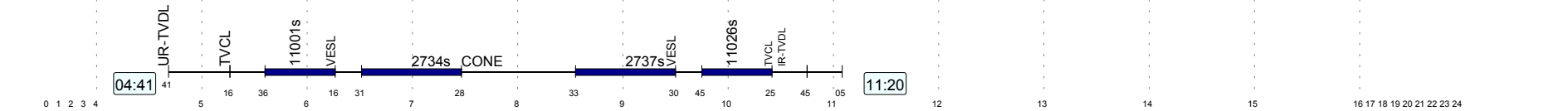
Me  
VE1002  
39



Lav	Cef
05:53	01:40
Km	Not
90	Si
Rip.G	
18:07	

17/07/2014

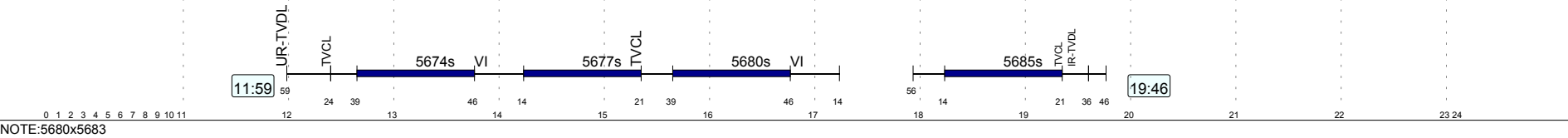
Gi  
VE1129  
40



Lav	Cef
06:39	03:44
Km	Not
172	Si
Rip.G	
24:39	

18/07/2014

Ve  
VE1308  
41



Lav	Cef
07:47	04:46
Km	Not
241	No
Rip.G	
00:00	

19/07/2014

Sa  
42

Riposo Weekend

	Rip.
	00:00

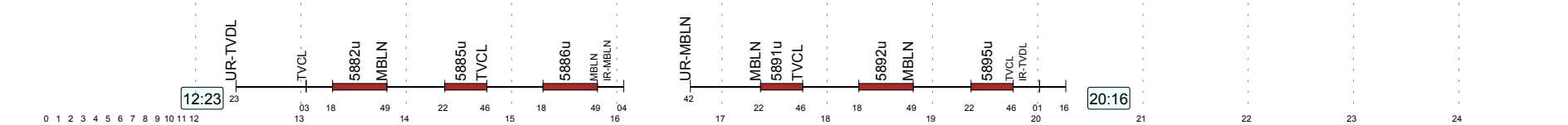
20/07/2014

Do  
43

INTERVALLO

21/07/2014

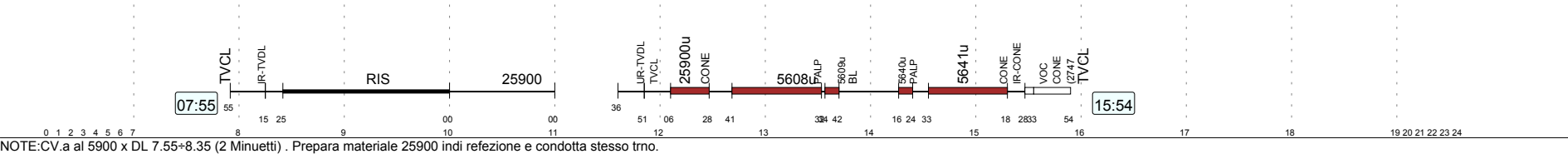
Lu  
VE1290  
44



Lav	Cef
07:53	02:45
Km	Not
121	No
Rip.G	
11:39	

22/07/2014

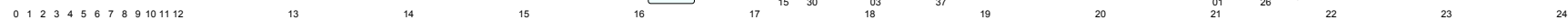
Ma  
VE1297  
45



Lav	Cef
07:59	02:38
Km	Not
123	No
Rip.G	
24:41	

23/07/2014

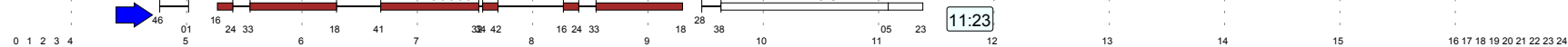
Me  
VE1371  
46



Lav	Cef
04:51	02:57
Km	Not
144	No
RFR	
07:20	

24/07/2014

Gi  
VE1371  
47



Lav	Cef
06:37	03:05
Km	Not
0	Si
Rip.G	
00:00	

25/07/2014

Ve  
48

Riposo

	Rip.
	00:00

26/07/2014

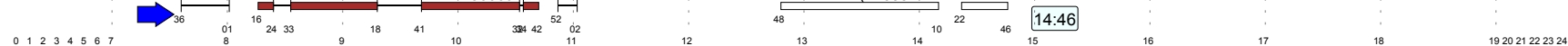
Sa  
VE1009  
49



Lav	Cef
03:03	01:43
Km	Not
85	No
RFR	
10:10	

27/07/2014

Do  
VE1009  
50



Lav	Cef
07:10	02:03
Km	Not
0	No
Rip.G	
00:00	

28/07/2014

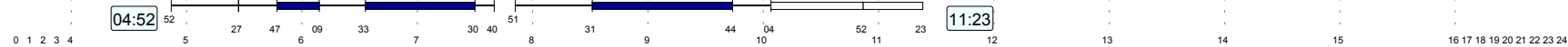
Lu  
VE1255  
51



Lav	Cef
07:59	04:42
Km	Not
231	No
Rip.G	
15:17	

29/07/2014

Ma  
VE1132  
52



Lav	Cef
06:31	03:33
Km	Not
157	Si
Rip.G	
18:00	

30/07/2014

Me  
VE1010  
53



Lav	Cef
06:55	01:50
Km	Not
82	No
Rip.G	
00:00	

NOTE:acc part 5880 (11.23+12.18)

31/07/2014

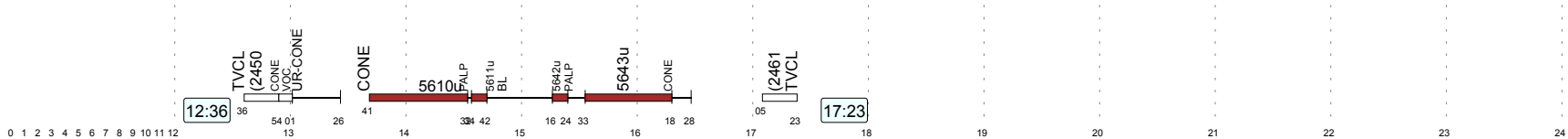
Gi  
54

Riposo

	Rip.
	00:00

01/08/2014

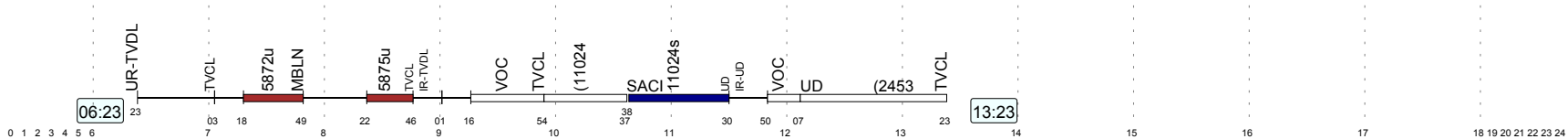
Ve  
VE1017  
55



Lav	Cef
04:47	02:03
Km	Not
95	No
Rip.G	
13:00	

02/08/2014

Sa  
VE1858  
56



Lav	Cef
07:00	01:47
Km	Not
103	No
Rip.G	
31:33	

03/08/2014

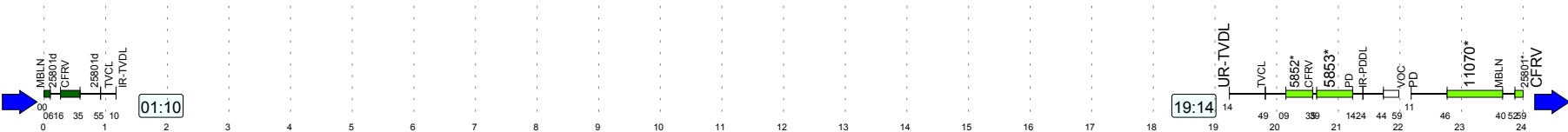
Do  
VE1016  
57



Lav	Cef
04:14	01:49
Km	Not
0	Si
Rip.G	
18:04	

04/08/2014

Lu  
VE1016  
58



Lav	Cef
04:14	01:49
Km	Not
0	Si
Rip.G	
18:04	

05/08/2014

Ma  
VE1710  
59



Lav	Cef
05:56	02:54
Km	Not
0	Si
Rip.G	
00:00	

06/08/2014

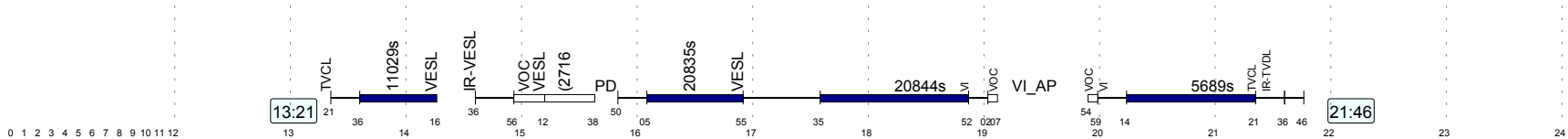
Me  
60

Riposo

	Rip.
	00:00

07/08/2014

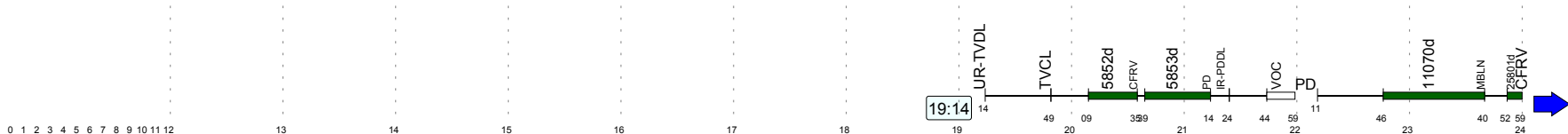
Gi  
VE1344  
61



Lav	Cef
08:25	03:54
Km	Not
191	No
Rip.G	
21:28	

08/08/2014

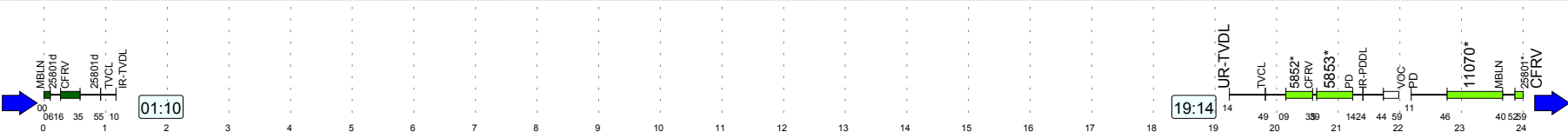
Ve  
VE1709  
62



Lav	Cef
05:56	02:54
Km	Not
0	Si
Rip.G	
18:04	

09/08/2014

Sa  
VE1709  
63



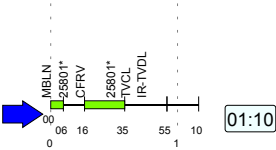
Lav	Cef
05:56	02:54
Km	Not
0	Si
Rip.G	
18:04	

10/08/2014

Do

VE1168

64



Lav	Cef
05:56	02:54
Km	Not
0	Si
Rip.G	
00:00	

11/08/2014

Lu

65

NON ASSEGNATO

12/08/2014

Ma

66

Riposo

	Rip.
	00:00

13/08/2014

Me

67

NON ASSEGNATO

14/08/2014

Gi

68

NON ASSEGNATO

15/08/2014

Ve

69

FERIE

16/08/2014

Sa

70

FERIE

17/08/2014

Do

71

FERIE

18/08/2014

Lu

72

Riposo

	Rip.
	00:00

19/08/2014

Ma

73

FERIE

20/08/2014

Me

74

FERIE

21/08/2014

Gi

75

FERIE

22/08/2014

Ve

76

FERIE

23/08/2014

Sa

77

FERIE

24/08/2014

Do

78

Riposo

	Rip.
	00:00

25/08/2014

Lu

79

FERIE

26/08/2014

Ma

80

FERIE



27/08/2014				FERIE					
Me									
81									
28/08/2014				FERIE					
Gi									
82									
29/08/2014				FERIE					
Ve									
83									
30/08/2014				Riposo Quantitativo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.								
	00:00								
Sa									
84									
31/08/2014				NON ASSEGNATO					
Do									
85									
01/09/2014				NON ASSEGNATO					
Lu									
86									
02/09/2014				NON ASSEGNATO					
Ma									
87									
03/09/2014				NON ASSEGNATO					
Me									
88									
04/09/2014				NON ASSEGNATO					
Gi									
89									
05/09/2014				NON ASSEGNATO					
Ve									
90									
06/09/2014				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									
91									