

Timeline diagram showing the sequence of events for the 2019-2020 season. The timeline starts at 04:50 with the start of the first shift (PGRU). The first shift ends at 05:05. The second shift (PGRU) starts at 05:15 and ends at 05:24. The third shift (VESL) starts at 05:24 and ends at 05:31. The fourth shift (PGRU) starts at 05:31 and ends at 05:41. The timeline ends at 08:41.

	Rip.
	52:29

Genomic map of the 13:10-19:07 region on chromosome 10. The map shows a blue segment from 5699s to 5655s, flanked by white segments. Labels include PGRU (5640), TVCL, (5642), CFRV (5642s), VI, 5699s, TVCL, 5655s, PGRU, and JP-PGRU. A scale bar at the bottom ranges from 0 to 24.

Lav	
05:57	
	Not
	No
Rip.G	
11:03	

Figure 1: Schematic representation of the experimental protocol. The figure is divided into two main sections: 'UR-PGRU' (06:10) and 'VESL' (14:01). The 'UR-PGRU' section shows a timeline from 0 to 10 minutes, with a 10-minute PGRU period (0-10 min), a 5628s CFRV period (10-28 min), a 5629s PGR period (28-39 min), a 909s PDD period (39-44 min), and a 24s PD period (44-46 min). The 'VESL' section shows a timeline from 11 to 17 minutes, with a 5495s PGRU period (11-16 min), a 5807s VESL period (16-22 min), and a 101s PGRU period (22-23 min).

Lav	
07:51	
	Not
	No
Rip.G	
14:49	

04:50 UR-PGRU PGRU 5802s VESL 5488s 5489s VESL IR-VESL VESL G415 MSCL 2857s PGRU 10:54

Lav	
06:04	
	Not
	Si
Rip.G	
18:41	

The Gantt chart for the 'PGRU' project shows a timeline from 0 to 24 hours. The tasks and their durations are as follows:

Task	Start Time	End Time	Duration
UR-PGRU	05:35	06:00	25s
PGRU	06:00	11:52	5626s
TG20827	11:52	12:50	9712s
VRPN	12:50	14:20	1701s
VESL	14:20	14:26	06s
TG2235	14:26	14:50	43s
VOC	14:50	15:03	13s
MSCL	15:03	15:24	21s
PGRU	15:24	17:01	1717s

The total duration of the project is 14:05.

NOTE:Dalle 12.06 alle 12.43 Acc. Part. 2235

Lav	
08:30	
	Not
	No
Rip.G	
14:45	

Timeline diagram showing the sequence of events for the 2019-2020 season. The timeline starts at 04:50 with the UR-PGRU event, followed by a 50-minute interval. The PGRU event (5802s) begins at 05:40 and ends at 06:24. The VESL event begins at 06:24 and ends at 07:11. The PGRU event (5805s) begins at 07:11 and ends at 08:21. The timeline ends at 08:41. The timeline is marked with vertical dashed lines at 1-hour intervals from 0 to 15 hours.

Lav	
03:51	
	Not
	Si
Rip.G	
00:00	

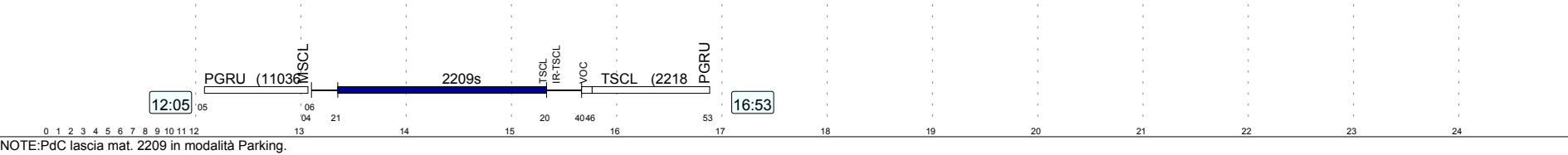
	Rip.
	51:54

Figure 1: Schematic representation of the experimental design. The figure shows two timelines for two groups: 'UR-PGRU' and 'UR-VESL'. The UR-PGRU group starts at 12:35 with a 35-minute PGRU session, followed by a 10-minute break, then a 5808s VESL session, and finally a 14-minute break. The UR-VESL group starts at 12:35 with a 35-minute VESL session, followed by a 10-minute break, then a 5808s PGRU session, and finally a 14-minute break. The timelines are marked with numbers 0 to 24.

Lav	
08:05	
	Not
	No
Rip.G	
15:25	

27/06/2013

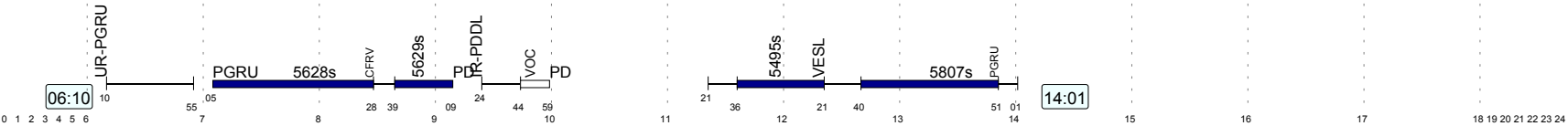
Gi  
TR1954  
19



Lav	
04:48	
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	No
Rip.G	
13:17	

28/06/2013

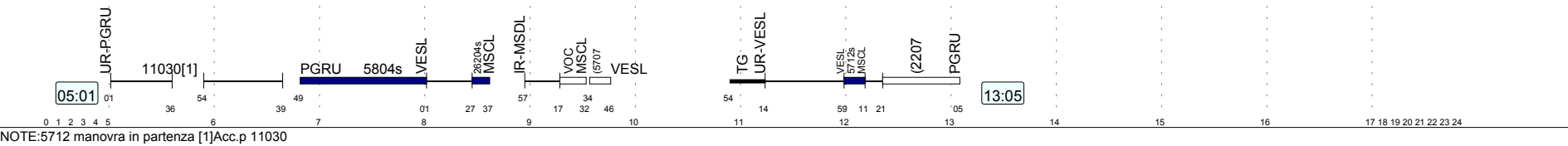
Ve  
TR1792  
20



Lav	
07:51	
	Not
	No
Rip.G	
15:00	

29/06/2013

Sa  
TR1405  
21



Lav	
08:04	
	Not
	No
Rip.G	
15:45	

30/06/2013

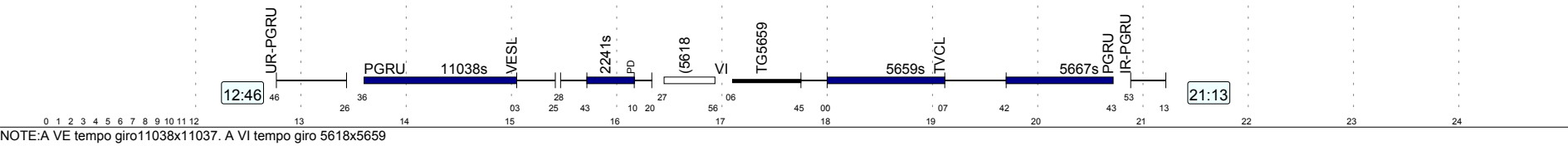
Do  
TR1010  
22



Lav	
04:14	
	Not
	Si
Rip.G	
27:42	

01/07/2013

Lu  
TR1791  
23



Lav	
08:27	
	Not
	No
Rip.G	
00:00	

02/07/2013

Ma  
24

Riposo

	Rip.
	56:26

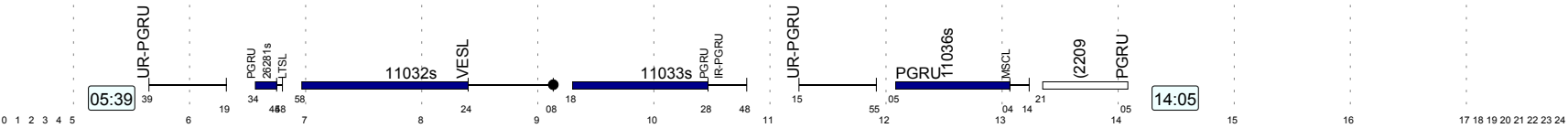
03/07/2013

Me  
25

INTERVALLO

04/07/2013

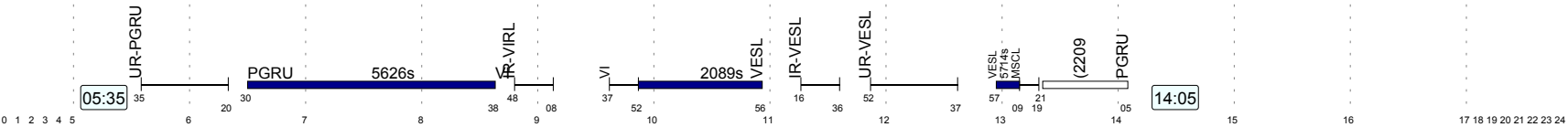
Gi  
TR1759  
26



Lav	
08:26	
	Not
	No
Rip.G	
15:30	

05/07/2013

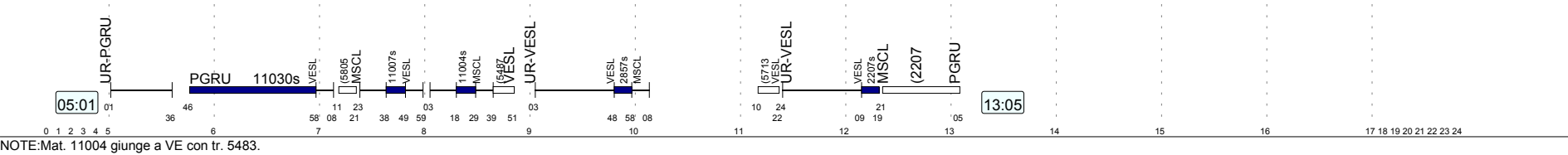
Ve  
TR1743  
27



Lav	
08:30	
	Not
	No
Rip.G	
14:56	

06/07/2013

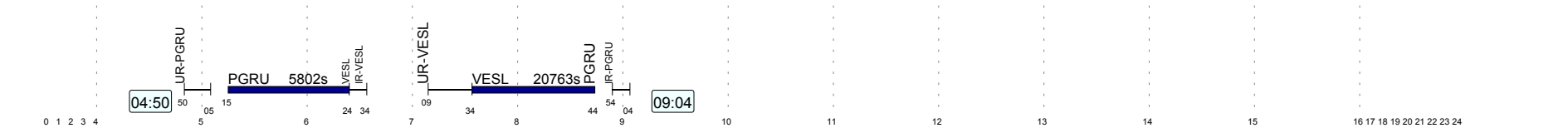
Sa  
TR1409  
28



Lav	
08:04	
	Not
	No
Rip.G	
15:45	

07/07/2013

Do  
TR1010  
29



Lav	
04:14	
	Not
	Si
Rip.G	
00:00	

08/07/2013

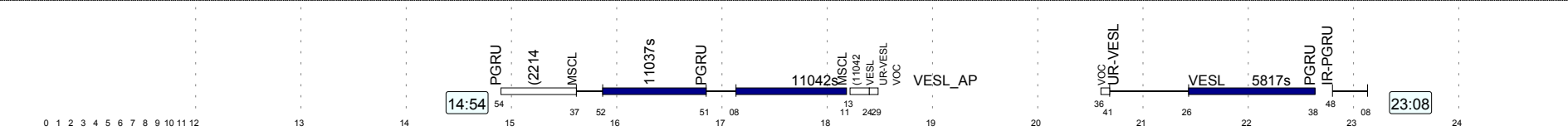
Lu  
30

Riposo

	Rip.
	53:50

09/07/2013

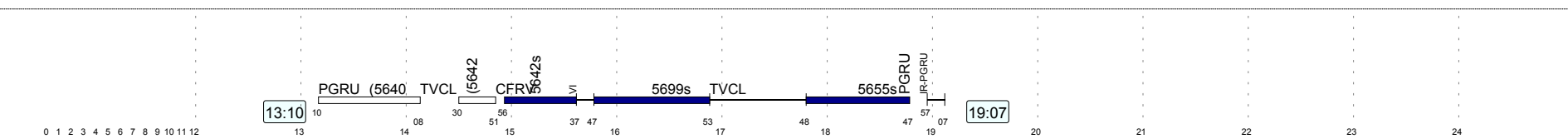
Ma  
TR1128  
31



Lav	
08:14	
	Not
	No
Rip.G	
14:02	

10/07/2013

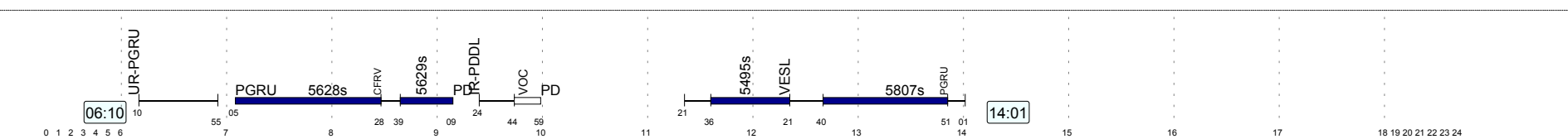
Me  
TR1717  
32



Lav	
05:57	
	Not
	No
Rip.G	
11:03	

11/07/2013

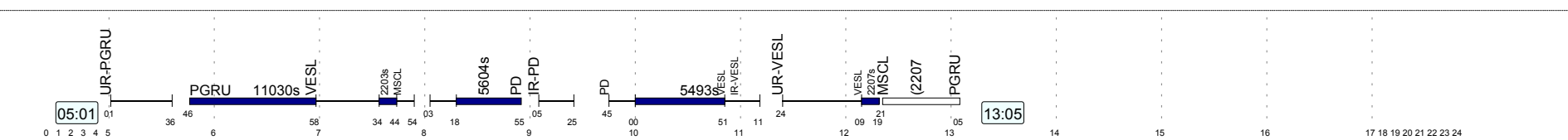
Gi  
TR1792  
33



Lav	
07:51	
	Not
	No
Rip.G	
15:00	

12/07/2013

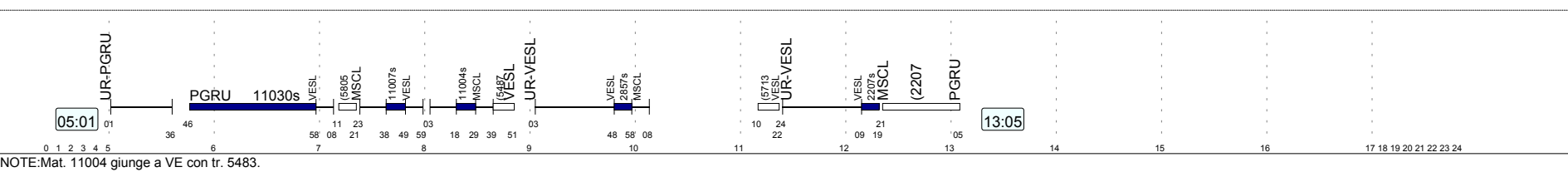
Ve  
TR1814  
34



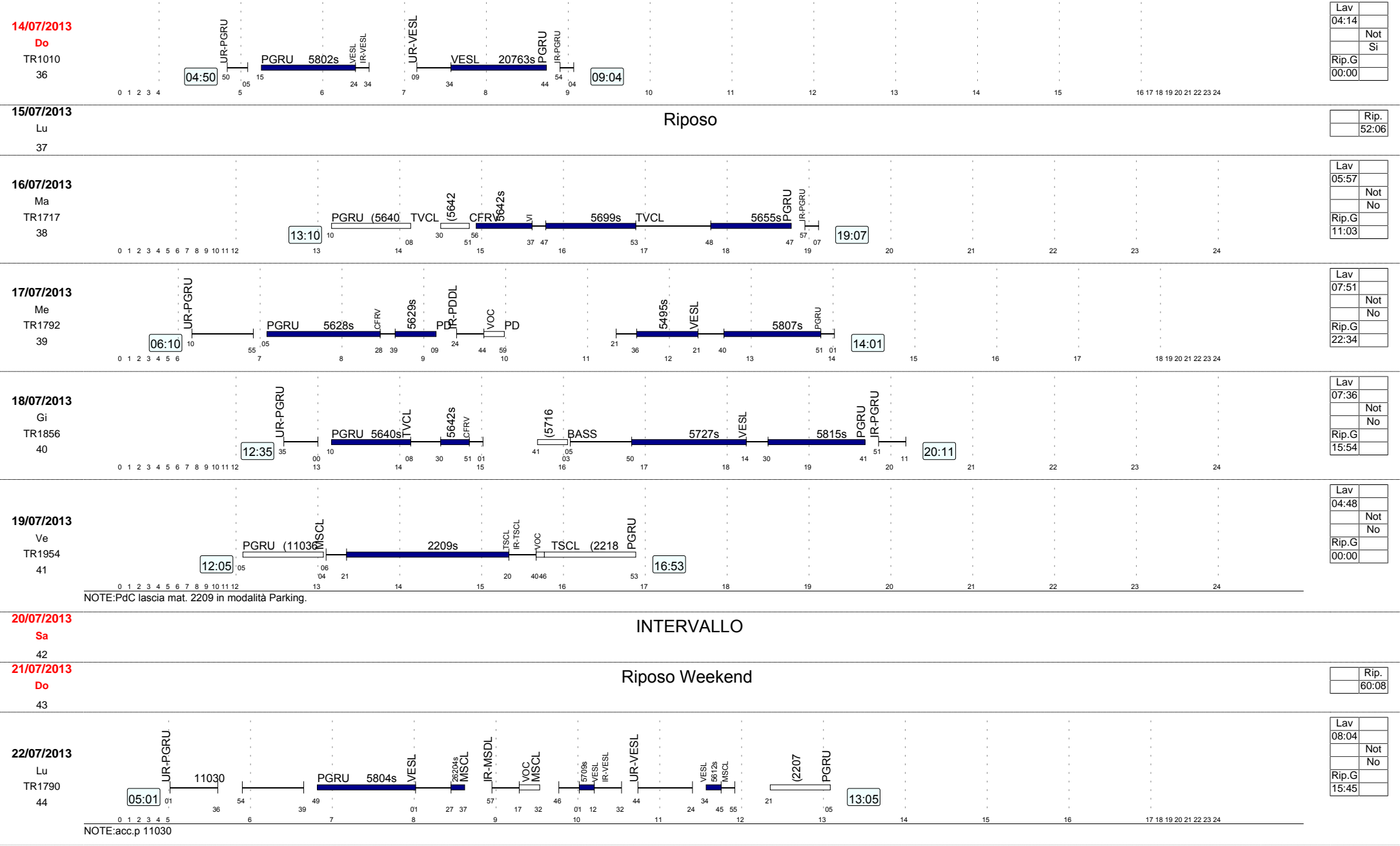
Lav	
08:04	
	Not
	No
Rip.G	
15:56	

13/07/2013

Sa  
TR1409  
35



Lav	
08:04	
	Not
	No
Rip.G	
15:45	



Lav	
04:14	
	Not
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Rip.G	
00:00	

	Rip.
	52:06

Lav	
05:57	
	Not
	No
Rip.G	
11:03	

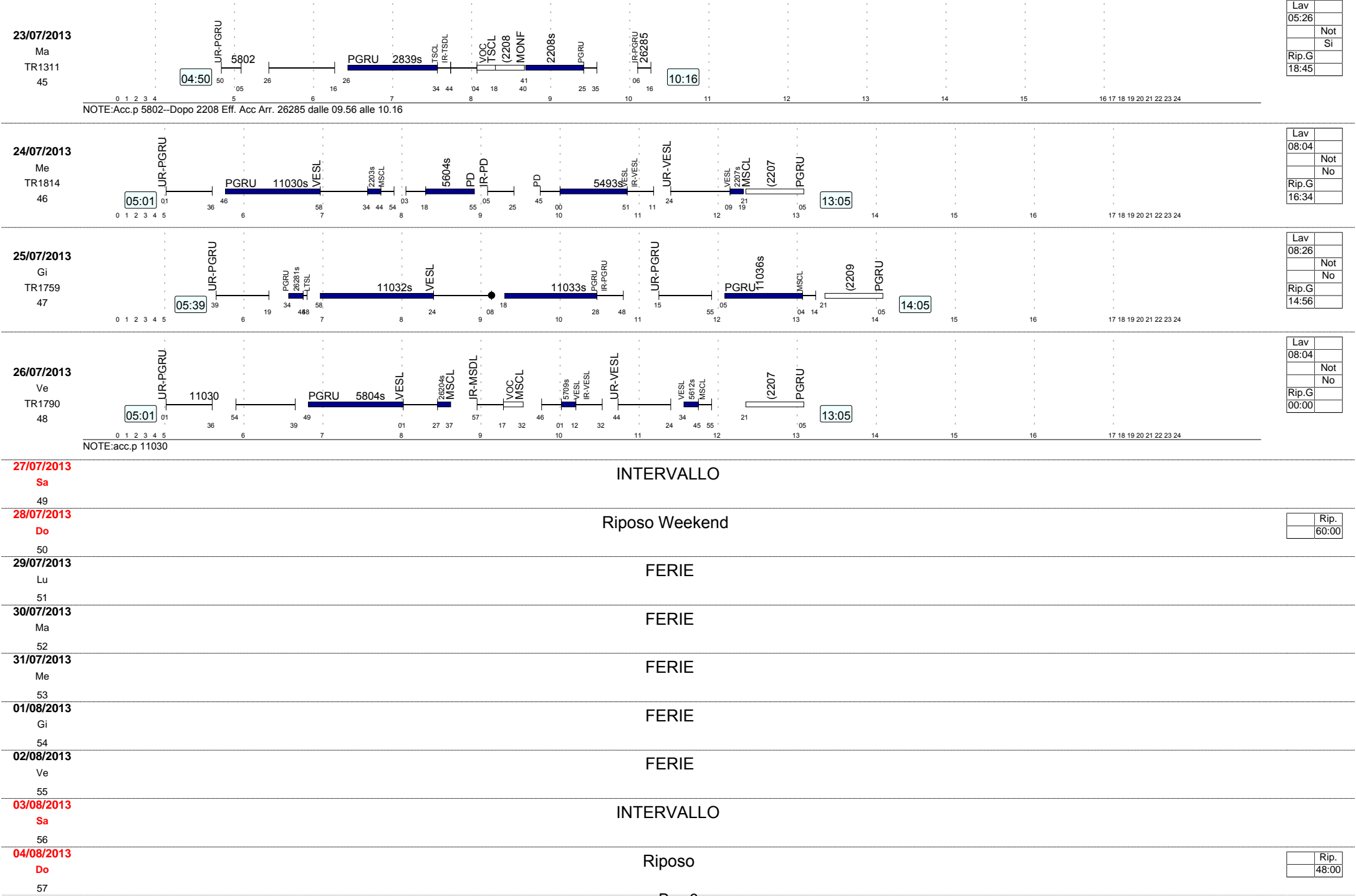
Lav	
07:51	
	Not
	No
Rip.G	
22:34	

Lav	
07:36	
	Not
	No
Rip.G	
15:54	

Lav	
04:48	
	Not
	No
Rip.G	
00:00	

	Rip.
	60:08

Lav	
08:04	
	Not
	No
Rip.G	
15:45	



PERIODO: 09/06/2013 - 07/09/2013 IMPIANTO: PGRU-RC TURNO: DPR Portogruaro - Condotta						
05/08/2013	FERIE					
Lu						
58						
06/08/2013	FERIE					
Ma						
59						
07/08/2013	FERIE					
Me						
60						
08/08/2013	FERIE					
Gi						
61						
09/08/2013	FERIE					
Ve						
62						
10/08/2013	INTERVALLO					
Sa						
63						
11/08/2013	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					
Do						
64						
12/08/2013	NON ASSEGNATO					
Lu						
65						
13/08/2013	NON ASSEGNATO					
Ma						
66						
14/08/2013	NON ASSEGNATO					
Me						
67						
15/08/2013	NON ASSEGNATO					
Gi						
68						
16/08/2013	NON ASSEGNATO					
Ve						
69						
17/08/2013	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
		Rip.				
	00:00					
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		Rip.
Ve			00:00
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		
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80			
28/08/2013	NON ASSEGNATO		
Me			
81			
29/08/2013	Riposo		Rip.
Gi			00:00
82			
30/08/2013	NON ASSEGNATO		
Ve			
83			
31/08/2013	NON ASSEGNATO		
Sa			
84			
01/09/2013	NON ASSEGNATO		
Do			
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02/09/2013	NON ASSEGNATO		
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03/09/2013	NON ASSEGNATO		
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05/09/2013	NON ASSEGNATO		
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89			
06/09/2013	NON ASSEGNATO		
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90			
07/09/2013	NON ASSEGNATO		
Sa			
91			