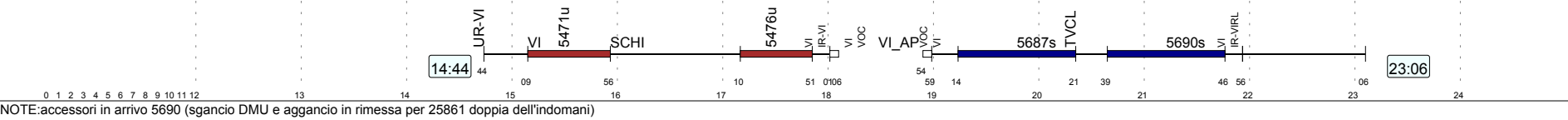


08/06/2014

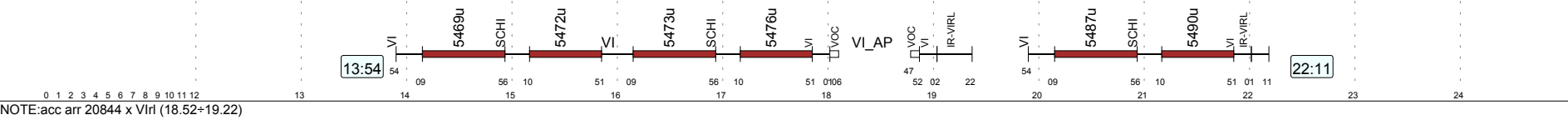
Do
VE1164
1



Lav	Cef
08:22	04:00
Km	Not
183	No
Rip.G	
14:48	

09/06/2014

Lu
VE1360
2



Lav	Cef
08:17	05:24
Km	Not
189	No
Rip.G	
00:00	

10/06/2014

Ma
3

INTERVALLO

11/06/2014

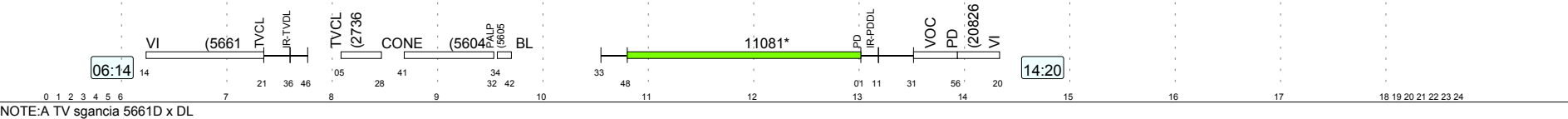
Me
4

Riposo

	Rip.
	56:03

12/06/2014

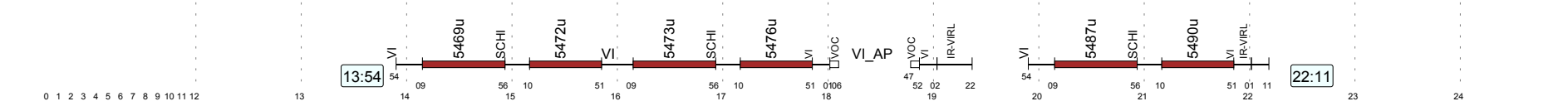
Gi
VE1005
5



Lav	Cef
08:06	02:13
Km	Not
113	No
Rip.G	
23:34	

13/06/2014

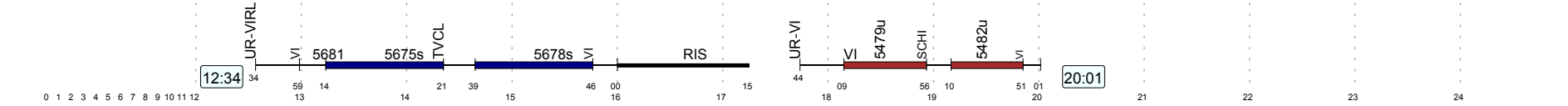
Ve
VE1360
6



Lav	Cef
08:17	05:24
Km	Not
189	No
Rip.G	
14:23	

14/06/2014

Sa
VE1051
7



Lav	Cef
07:27	04:14
Km	Not
183	No
Rip.G	
11:28	

15/06/2014

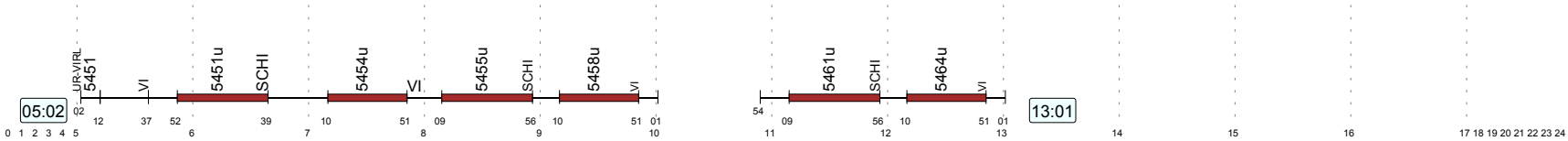
Do
VE1139
8



Lav	Cef
04:32	03:42
Km	Not
125	No
Rip.G	
17:01	

16/06/2014

Lu
VE1104
9



Lav	Cef
07:59	05:10
Km	Not
188	No
Rip.G	
00:00	

17/06/2014

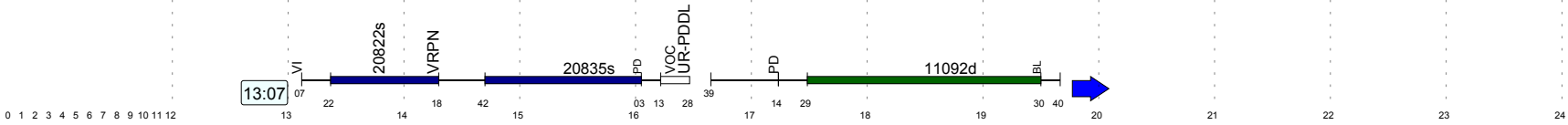
Ma
10

Riposo

	Rip.
	48:06

18/06/2014

Me
VE1333
11



Lav	Cef
06:33	04:18
Km	Not
246	No
RFR	
08:18	

19/06/2014

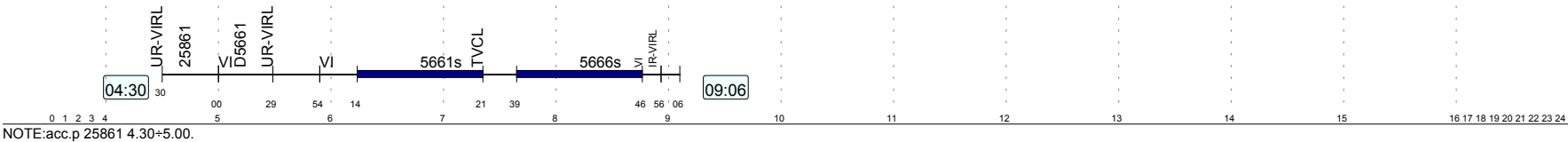
Gi
VE1333
12



Lav	Cef
03:59	02:13
Km	Not
0	Si
Rip.G	
00:00	

20/06/2014

Ve
VE1115
13

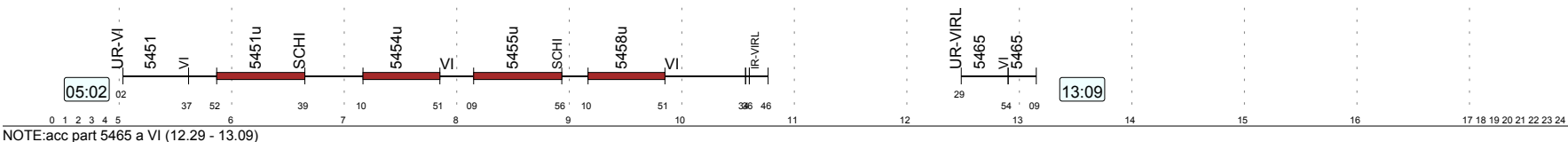


NOTE:acc.p 25861 4.30+5.00.

Lav	Cef
04:36	02:32
Km	Not
122	Si
Rip.G	
19:56	

21/06/2014

Sa
VE1059
14



NOTE:acc part 5465 a VI (12.29 - 13.09)

Lav	Cef
08:07	03:28
Km	Not
126	No
Rip.G	
00:00	

22/06/2014

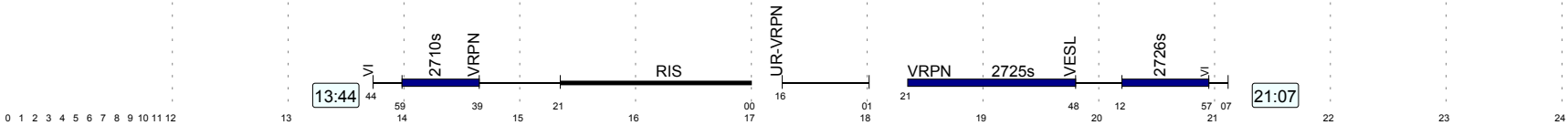
Do
15

Riposo Quantitativo

	Rip.
	48:35

23/06/2014

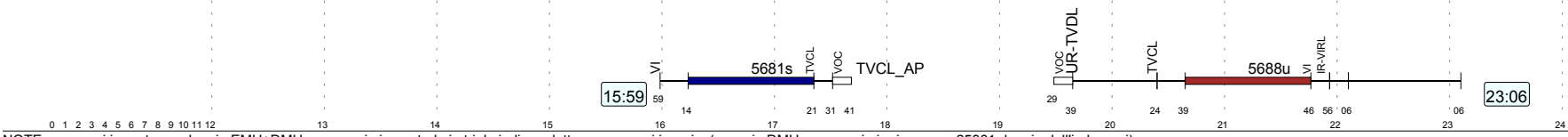
Lu
VE1037
16



Lav	Cef
07:23	02:52
Km	Not
235	No
Rip.G	
18:52	

24/06/2014

Ma
VE1212
17

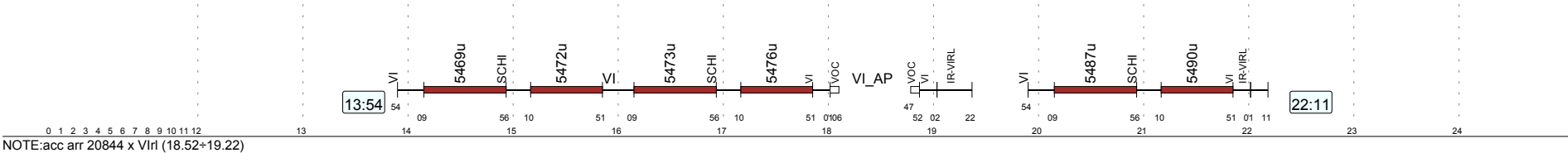


NOTE:accessori in partenza doppia EMU+DMU x aggancio in centrale in tripla indi condotta e accessori in arrivo(sgancio DMU e aggancio in rimessa x 25861 doppia dell'indomani)

Lav	Cef
07:07	02:14
Km	Not
121	No
Rip.G	
14:48	

25/06/2014

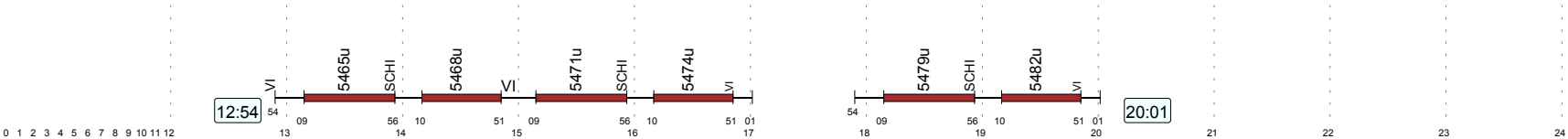
Me
VE1360
18



Lav	Cef
08:17	05:24
Km	Not
189	No
Rip.G	
14:43	

26/06/2014

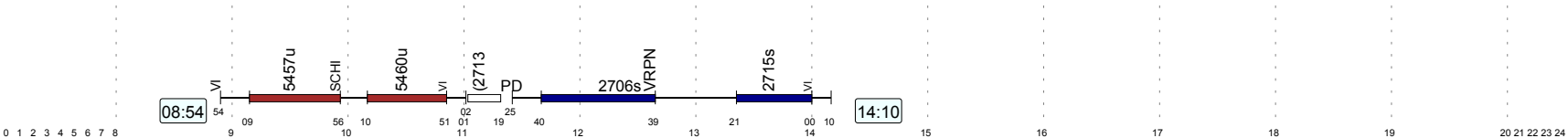
Gi
VE1011
19



Lav	Cef
07:07	05:24
Km	Not
187	No
Rip.G	
12:53	

27/06/2014

Ve
VE1233
20



Lav	Cef
05:16	03:20
Km	Not
195	No
Rip.G	
00:00	

28/06/2014

Sa
21

INTERVALLO

29/06/2014

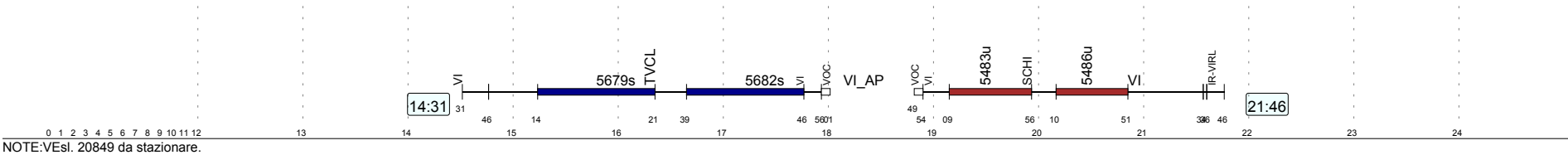
Do
22

Riposo Weekend

	Rip.
	72:21

30/06/2014

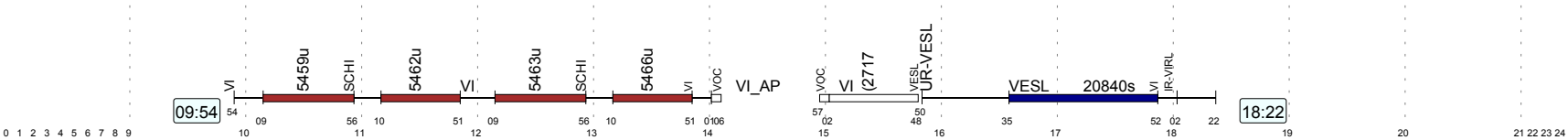
Lu
VE1380
23



Lav	Cef
07:15	04:14
Km	Not
183	No
Rip.G	
12:08	

01/07/2014

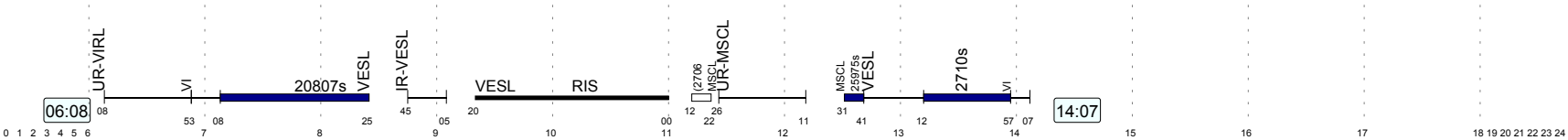
Ma
VE1266
24



Lav	Cef
08:28	04:59
Km	Not
191	No
Rip.G	
11:46	

02/07/2014

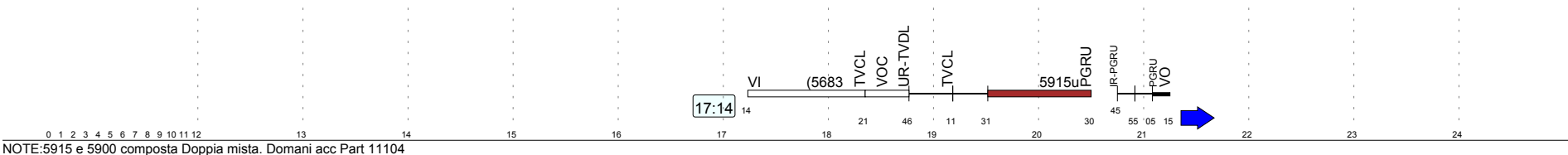
Me
VE1024
25



Lav	Cef
07:59	02:12
Km	Not
141	No
Rip.G	
27:07	

03/07/2014

Gi
VE1335
26



Lav	Cef
03:51	00:59
Km	Not
53	No
RFR	
07:28	

NOTE: 5915 e 5900 composta Doppia mista. Domani acc Part 11104

	Rip.
	00:00

[illegible]

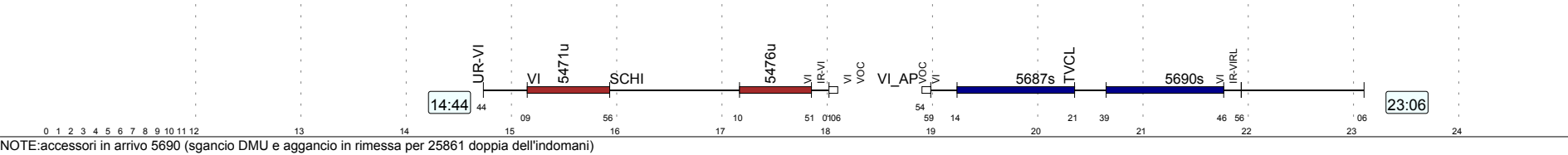
Genomic map of the 13:07 region on chromosome 13. The map shows a blue segment from 22 to 42 Mb containing genes 20822s, VRPN, and 20835s. A green segment from 29 to 40 Mb contains gene 11092d. Other features include VI, PD, VPC, UR-PDDL, and BL. A blue arrow points to the right at the 20 Mb mark.

Timeline diagram showing the progression of a patient's condition from 0 to 24 hours. Key events include UR-BL at 4h, BL at 4h, 11073d at 6h, PD at 7h, and (2702) at 8h. A green bar highlights the period from 4h to 7h. A box labeled 07:57 is shown at 8h.

Figure 1: Schematic representation of the 24-hour day. The timeline shows various activities and their durations. Key events include: 06:08 (start), 08:00 (UR-VIRL), 08:53 (VI), 08:58 (20807s), 09:25 (VESL), 09:45 (JR-VESL), 10:20 (VESL), 10:30 (RIS), 11:00 (0706), 11:22 (VESL), 11:26 (UR-MSCL), 12:31 (MSCL), 12:41 (VESL), 12:57 (2710s), 13:07 (VI), 14:07 (end).

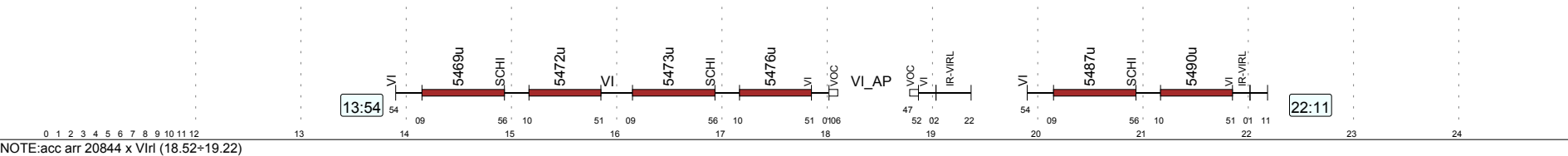
	Rip.
	00:00

13/07/2014
Do
VE1164
36



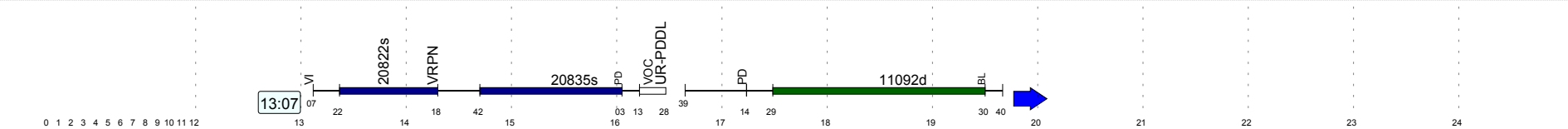
Lav	Cef
08:22	04:00
Km	Not
183	No
Rip.G	
14:48	

14/07/2014
Lu
VE1360
37



Lav	Cef
08:17	05:24
Km	Not
189	No
Rip.G	
14:56	

15/07/2014
Ma
VE1333
38



Lav	Cef
06:33	04:18
Km	Not
246	No
RFR	
08:18	

16/07/2014
Me
VE1333
39



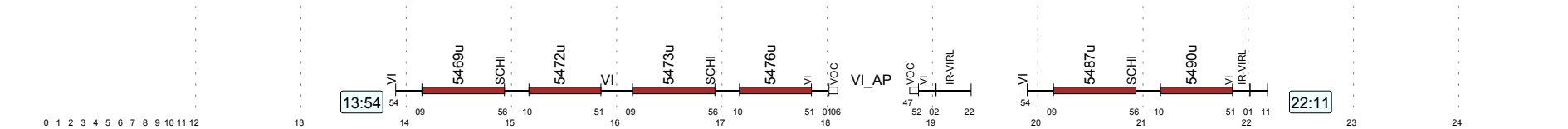
Lav	Cef
03:59	02:13
Km	Not
0	Si
Rip.G	
00:00	

17/07/2014
Gi
40

Riposo

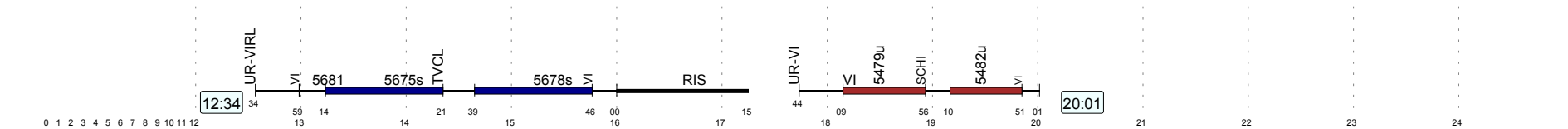
	Rip.
	00:00

18/07/2014
Ve
VE1360
41



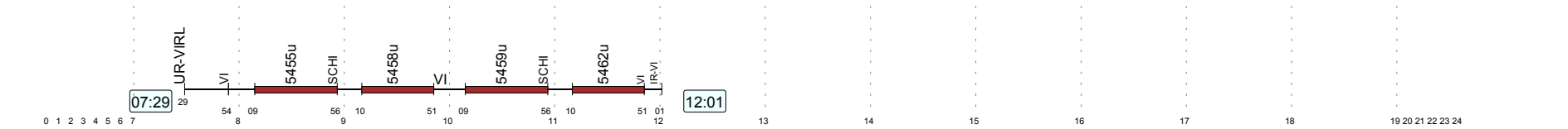
Lav	Cef
08:17	05:24
Km	Not
189	No
Rip.G	
14:23	

19/07/2014
Sa
VE1051
42



Lav	Cef
07:27	04:14
Km	Not
183	No
Rip.G	
11:28	

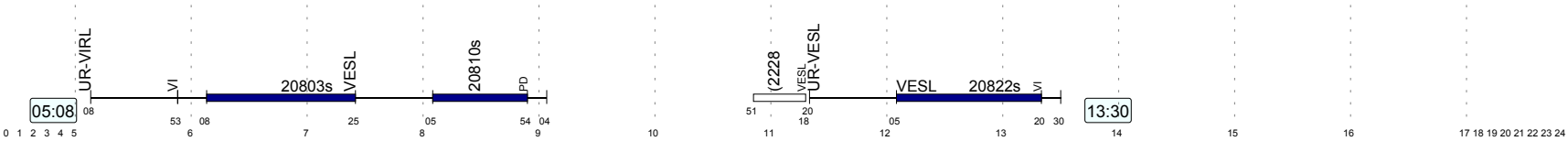
20/07/2014
Do
VE1139
43



Lav	Cef
04:32	03:42
Km	Not
125	No
Rip.G	
17:07	

21/07/2014

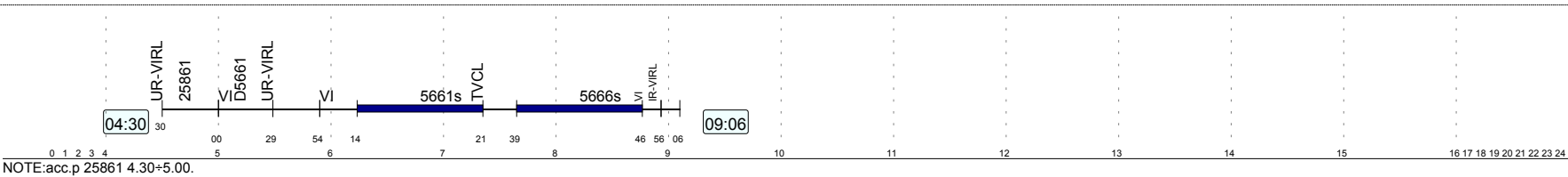
Lu
VE1242
44



Lav	Cef
08:22	03:21
Km	Not
168	No
Rip.G	
15:00	

22/07/2014

Ma
VE1115
45



Lav	Cef
04:36	02:32
Km	Not
122	Si
Rip.G	
00:00	

23/07/2014

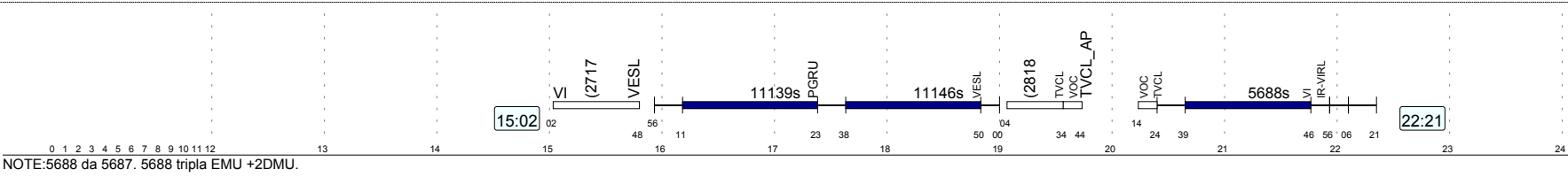
Me
46

Riposo

	Rip.
	00:00

24/07/2014

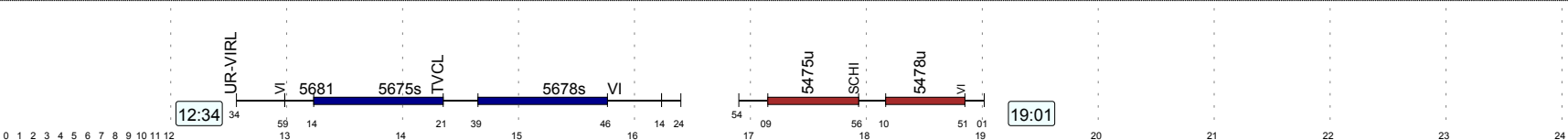
Gi
VE1358
47



Lav	Cef
07:19	03:46
Km	Not
196	No
Rip.G	
14:13	

25/07/2014

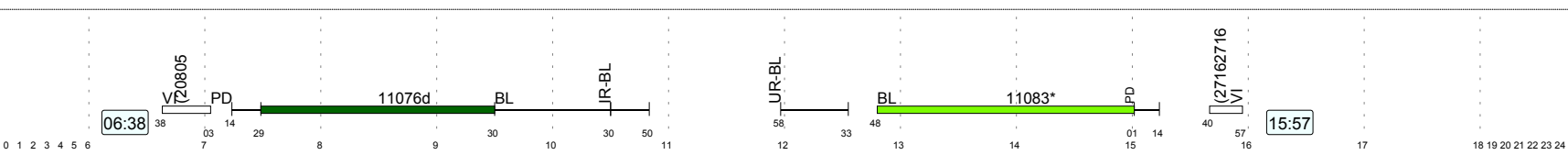
Ve
VE1325
48



Lav	Cef
06:27	04:14
Km	Not
183	No
Rip.G	
11:37	

26/07/2014

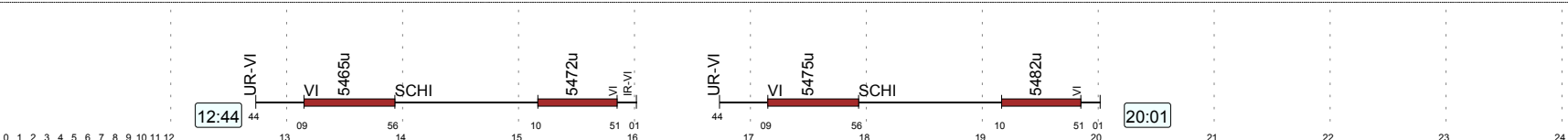
Sa
VE1888
49



Lav	Cef
09:19	04:14
Km	Not
223	No
Rip.G	
20:47	

27/07/2014

Do
VE1150
50



Lav	Cef
07:17	02:56
Km	Not
124	No
Rip.G	
00:00	

28/07/2014

Lu
51

INTERVALLO

29/07/2014

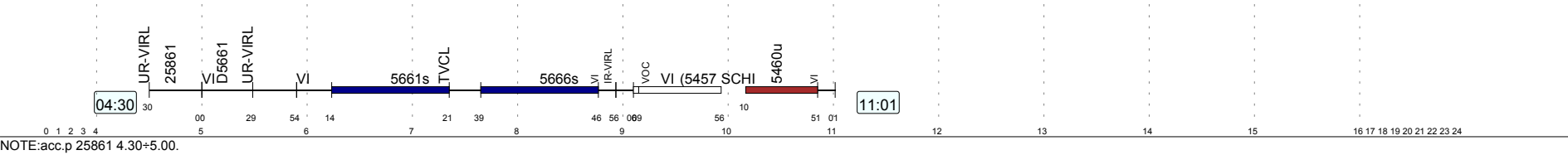
Ma
52

Riposo

	Rip.
	00:00

30/07/2014

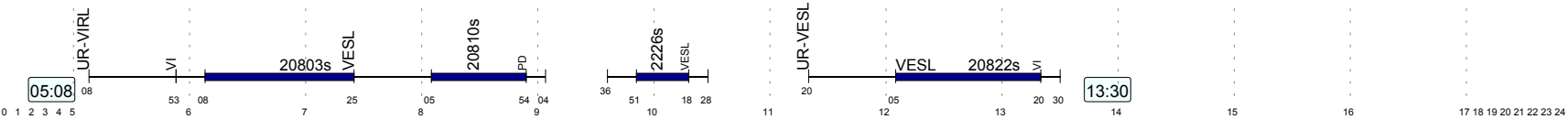
Me
VE1115
53



Lav	Cef
06:31	03:13
Km	Not
153	Si
Rip.G	
18:07	

31/07/2014

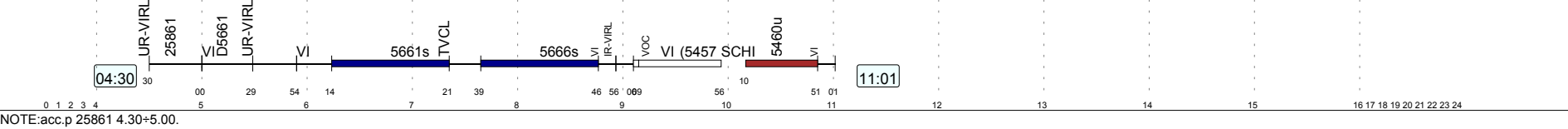
Gi
VE1242
54



Lav	Cef
08:22	03:48
Km	Not
204	No
Rip.G	
15:00	

01/08/2014

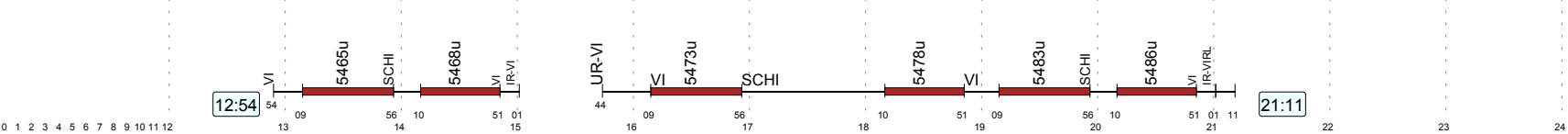
Ve
VE1115
55



Lav	Cef
06:31	03:13
Km	Not
153	Si
Rip.G	
25:53	

02/08/2014

Sa
VE1079
56



Lav	Cef
08:17	05:10
Km	Not
188	No
Rip.G	
00:00	

03/08/2014

Do
57

INTERVALLO

04/08/2014

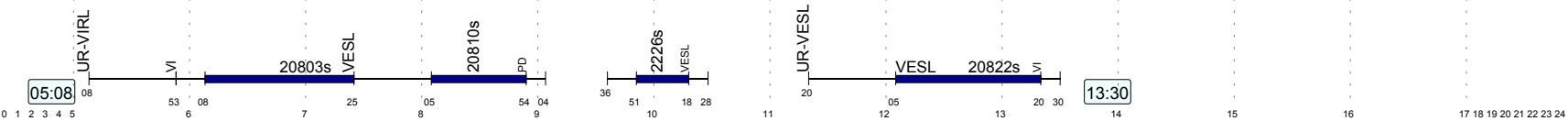
Lu
58

Riposo

	Rip.
	00:00

05/08/2014

Ma
VE1242
59



Lav	Cef
08:22	03:48
Km	Not
204	No
Rip.G	
00:00	

06/08/2014

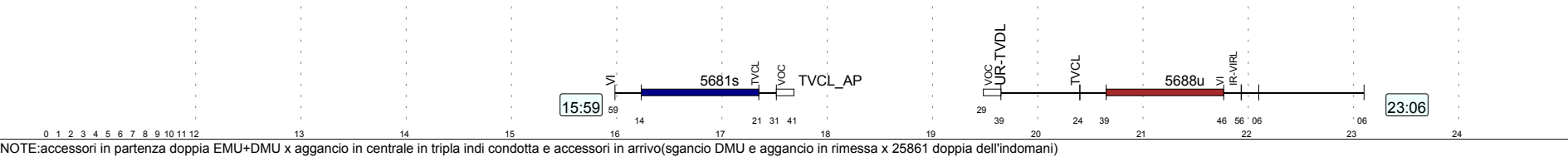
Me
Disp
60

DISPONIBILITA'

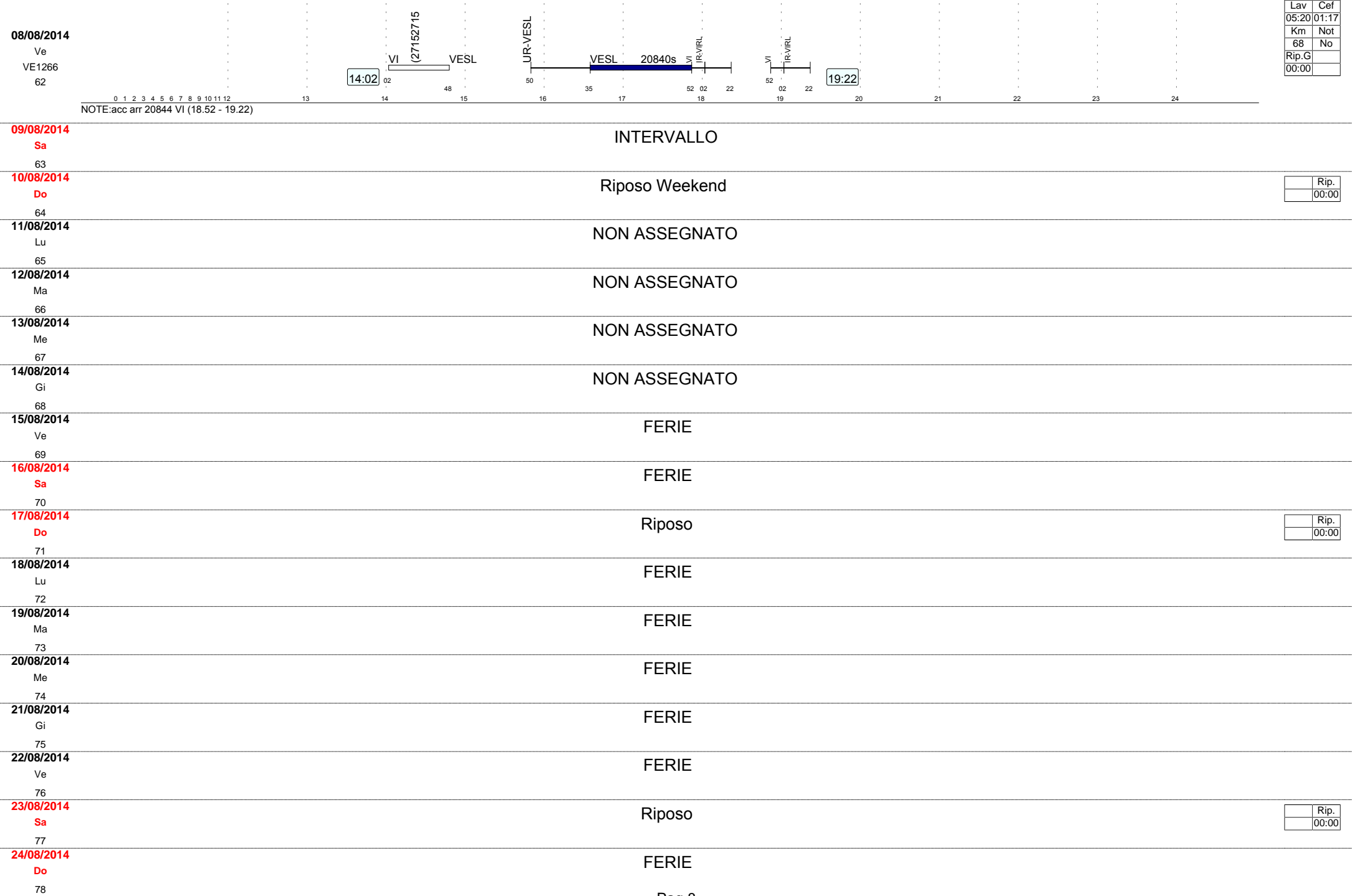
Lav	
07:36	

07/08/2014

Gi
VE1212
61



Lav	Cef
07:07	02:14
Km	Not
121	No
Rip.G	
14:56	



Pag.8

Lav	Cef
05:20	01:17
Km	Not
68	No
Rip.G	
00:00	

	Rip.
	00:00

	Rip.
	00:00

	Rip.
	00:00

25/08/2014	
Lu	FERIE
79	
26/08/2014	
Ma	FERIE
80	
27/08/2014	
Me	FERIE
81	
28/08/2014	
Gi	FERIE
82	
29/08/2014	
Ve	Riposo
83	
30/08/2014	
Sa	NON ASSEGNATO
84	
31/08/2014	
Do	NON ASSEGNATO
85	
01/09/2014	
Lu	NON ASSEGNATO
86	
02/09/2014	
Ma	NON ASSEGNATO
87	
03/09/2014	
Me	NON ASSEGNATO
88	
04/09/2014	
Gi	Riposo
89	
05/09/2014	
Ve	NON ASSEGNATO
90	
06/09/2014	
Sa	NON ASSEGNATO
91	

	Rip.
	00:00

	Rip.
	00:00