

NOTE:

INTERVALLO

Riposo Weekend

Genomic map showing the UC-VRSC and UC-POGR regions. The UC-VRSC region (top) includes features VRSC, 46937, POGR, UC-POGR, VOC, POGR, (2254), VRPN, VRSC, 38683*, POGR, and UC-POGR. The UC-POGR region (bottom) includes features POGR, 49822*, LDOME, (10921), and VRPN. A time scale at the bottom ranges from 0 to 24. A table on the right shows 'Lav 09:51' and 'Rip.G 16:38' with 'Not No' in the middle.

NOTE: 52970 - 51635 CON PPT

Lav	
05:47	
	Not
	No
Rip.G	
18:43	

CORSO

VRPN (9487 BOAV VOC BOSD 43858* VRSC JC-VRSC

15:50 50 16 40 17 03 18 18 19 20 02 20 30

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Lav	
04:40	
	Not
	No
Rip.G	
00:00	

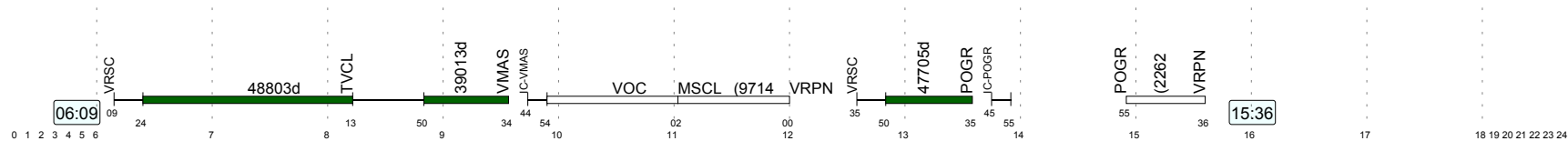
DISPONIBILITA'

INTERVALLO

Riposo

04/11/2013

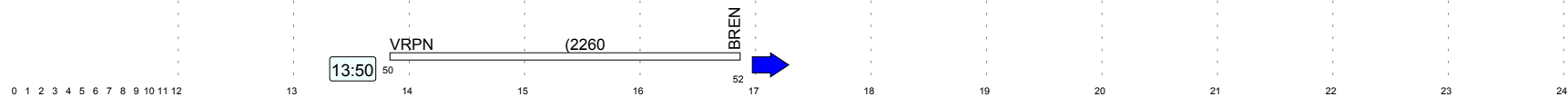
Lu
371077
22



Lav	
09:27	
	Not
	No
Rip.G	
22:14	

05/11/2013

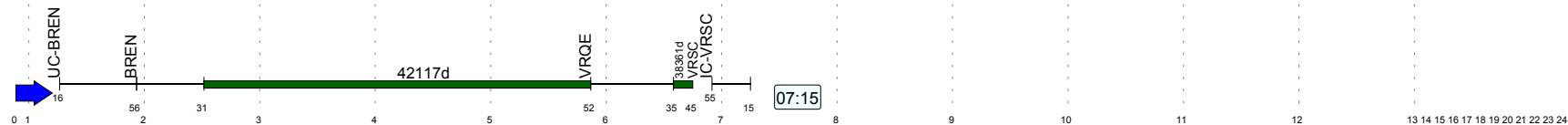
Ma
372037
23



Lav	
03:02	
	Not
	No
RFR	
08:24	

06/11/2013

Me
372037
24



Lav	
05:59	
	Not
	Si
Rip.G	
00:00	

07/11/2013

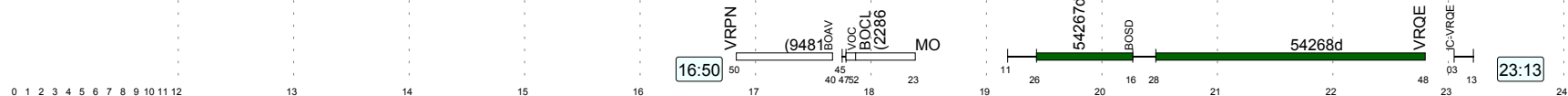
Gi
SM-Disp
25

DISPONIBILITA'

Lav	
06:00	

08/11/2013

Ve
375006
26



Lav	
06:23	
	Not
	No
Rip.G	
00:00	

09/11/2013

Sa
27

INTERVALLO

10/11/2013

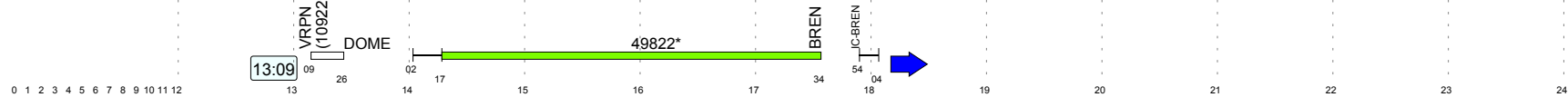
Do
28

Riposo Weekend

	Rip.
	61:56

11/11/2013

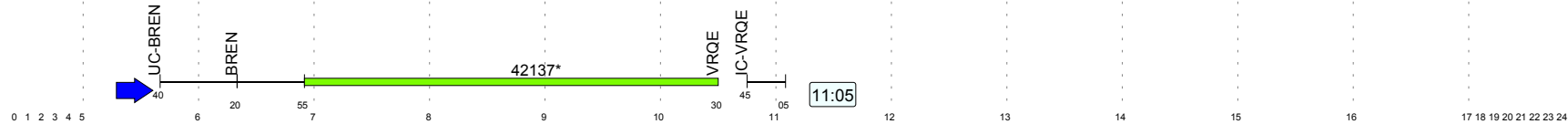
Lu
371543
29



Lav	
04:55	
	Not
	No
RFR	
11:36	

12/11/2013

Ma
371543
30



Lav	
05:25	
	Not
	No
Rip.G	
00:00	

13/11/2013

Me
SM-Disp
31

DISPONIBILITA'

Lav	
06:00	

14/11/2013

Gi
374539
32

0 1 2 3 4 5 6 7 8 9 10 11 12

13:26

VRPN

(2257)

BOCL

(9815)

AN



Lav	
04:00	
	Not
	No
RFR	
07:35	

15/11/2013

Ve
374539
33



0 1

16

58316*

LDOME

38301

VRPV

JC-VRPV

00

10

08:25

Lav	
07:24	
	Not
	Si
Rip.G	
00:00	

16/11/2013

Sa
SM-Disp
34

DISPONIBILITA' (fine: 14:00)

Lav	
06:00	

17/11/2013

Do
35

Riposo

	Rip.
	48:00

18/11/2013

Lu
SM-Disp
36

DISPONIBILITA' (14:00 - 23:59)

Lav	
06:00	

19/11/2013

Ma
SM-Disp
37

DISPONIBILITA'

Lav	
06:00	

20/11/2013

Me
373417
38

0 1 2 3 4 5 6 7 8 9 10 11 12

17:09

VRPN

(10930)

TN

17:09

09

28

488061EM

RFOR

04

19

25

35

05

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

Lav	
05:57	
	Not
	No
RFR	
07:28	

NOTE:TR 48806 E 42149 CON PPT

21/11/2013

Gi
373417
39

0 1 2 3 4 5 6



BREN

34

49

421491EM

VRQE

JC-VRQE

25

45

10:45

Lav	
04:11	
	Not
	No
Rip.G	
00:00	

NOTE:TR 48806 E 42149 CON PPT

22/11/2013

Ve
SM-Disp
40

DISPONIBILITA'

Lav	
06:00	

23/11/2013

Sa
41

Riposo Weekend

	Rip.
	61:09

24/11/2013

Do
42

INTERVALLO

25/11/2013

Lu
371043
43

0 1 2 3 4 5 6 7 8 9 10 11 12

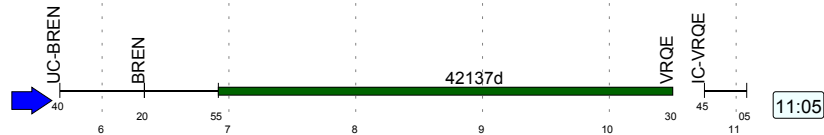


Lav	
04:55	
	Not
	No
RFR	
11:36	

26/11/2013

Ma
371043
44

0 1 2 3 4 5

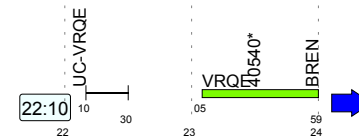


Lav	
05:25	
	Not
	No
Rip.G	
00:00	

27/11/2013

Me
373542
45

0 1 2 3 4 5 6 7 8 9 10 11 12



Lav	Cef	Lav	
05:31	03:41	04:40	
Km	Not		Not
0	No		Si
Rip		RFR	
00:00		12:20	

28/11/2013

Gi
373542
46

0 1 2 3 4 5 6 7 8 9 10 11 12



29/11/2013

Ve
47

INTERVALLO

30/11/2013

Sa
48

Riposo Quantitativo

	Rip.
	60:00

01/12/2013

Do
SM-Disp
49

DISPONIBILITA' (inizio 08:41)

Lav	
06:00	

02/12/2013

Lu
371079
50

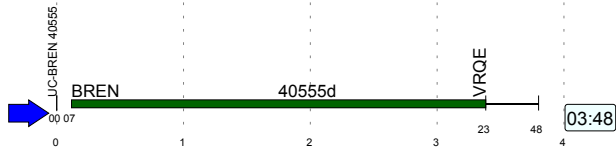
0 1 2 3 4 5 6 7 8 9 10 11 12



03/12/2013

Ma
371079
51

0 1 2 3 4 5 6 7 8 9 10 11 12



Lav	
07:43	
	Not
	Si
Rip.G	
00:00	

04/12/2013

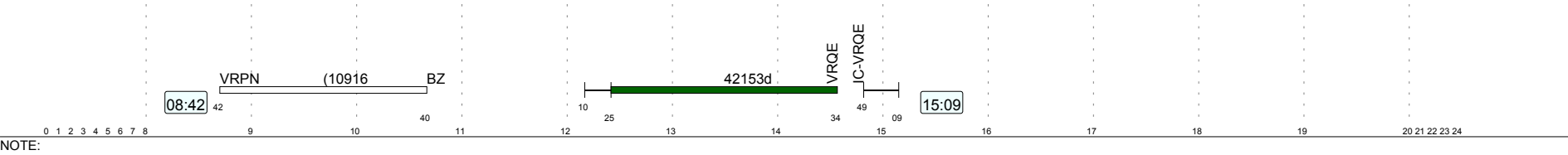
Me
52

Riposo

	Rip.
	51:42

13/12/2013

Ve
375019
61



NOTE:

14/12/2013

Sa
SM-Disp
62

DISPONIBILITA' (fine: 23:59)

Lav	
06:27	
	Not
	No
Rip.G	
00:00	

Lav	
06:00	