

20/02/2011

[2] RIPOSO

GA-1500
Riposo
[00:00-00:00]

21/02/2011

[3] INTERVALLO

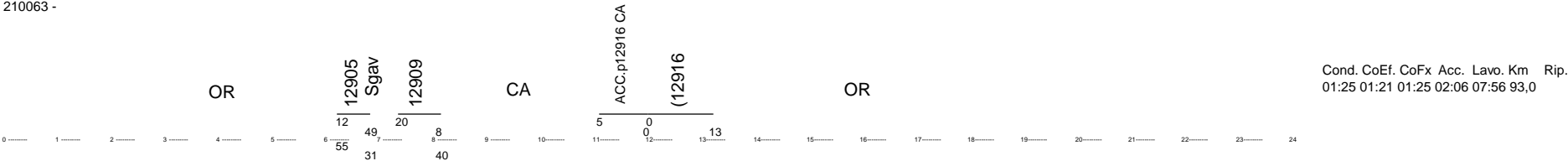
GA-1499
Intervallo
[00:00-00:00]

22/02/2011

[4]

GA310
BASE
[05:17-13:13]

210063 -

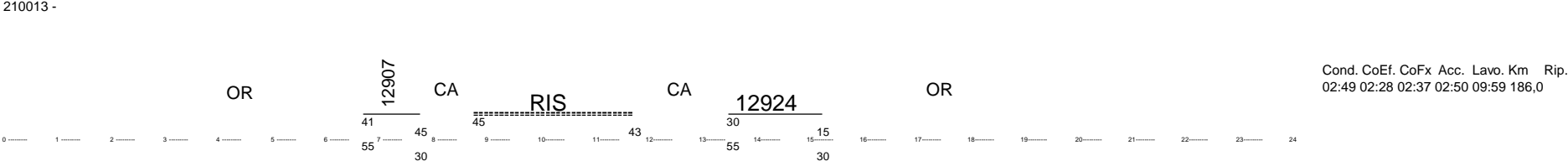


23/02/2011

[5]

GA289
BASE
[05:46-15:45]

210013 -

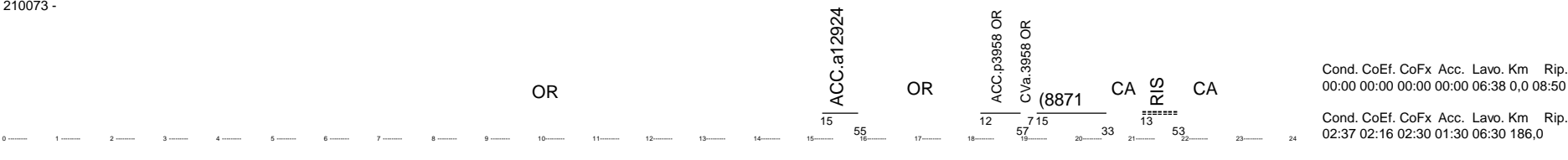


24/02/2011

[6]

GA313
BASE
[15:15-13:13]

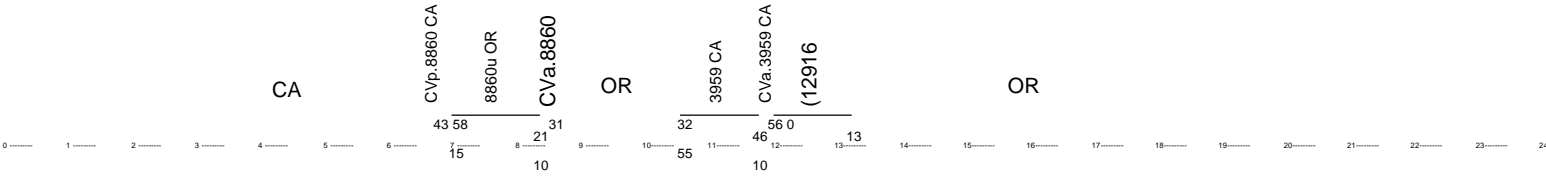
210073 -



25/02/2011

[7]

[00:00-00:00]



26/02/2011

[8] RIPOSO

GA-1500
Riposo
[00:00-00:00]

Impianto = Oristano -Periodo dal 20/02/2011 al 31/03/2011 - Turno = [47410] DPR Oristano - Condotta [Data Stampa = 21/02/2011]



06/03/2011

[16] DISPONIBILE

GA-1502
Disponibile
[00:00-00:00]

07/03/2011

[17] DISPONIBILE

GA-1502
Disponibile
[00:00-00:00]

08/03/2011

[18] DISPONIBILE

GA-1502
Disponibile
[00:00-00:00]

09/03/2011

[19] DISPONIBILE

GA-1502
Disponibile
[00:00-00:00]

10/03/2011

[20] RIPOSO

GA-1500
Riposo
[00:00-00:00]

11/03/2011

[21] INTERVALLO

GA-1499
Intervallo
[00:00-00:00]

12/03/2011

[1] OR

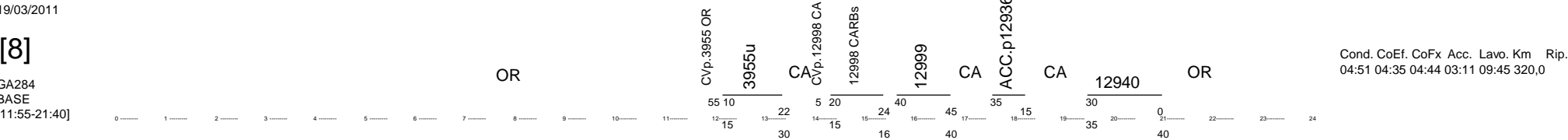
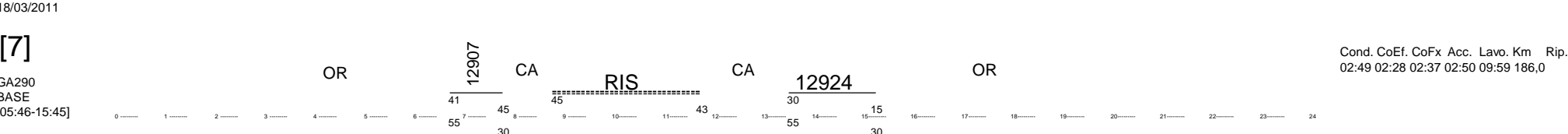
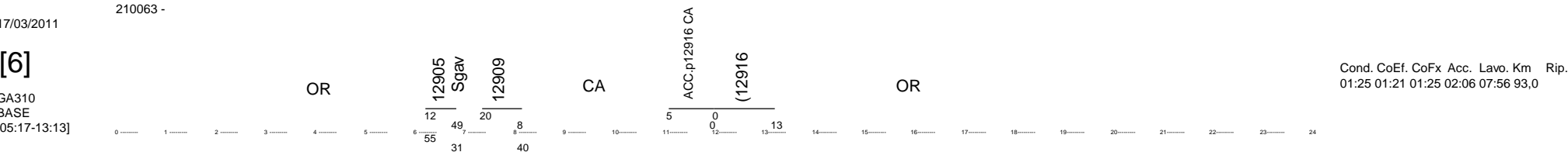
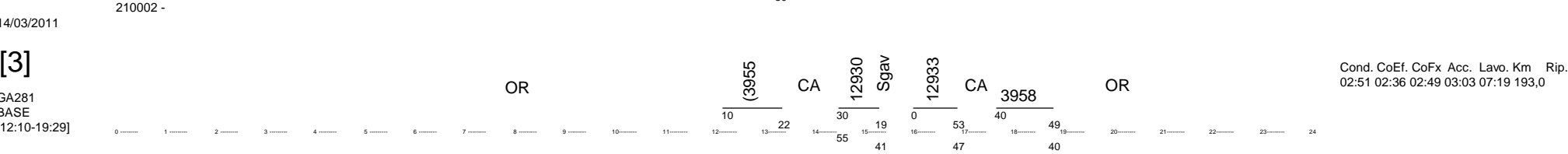
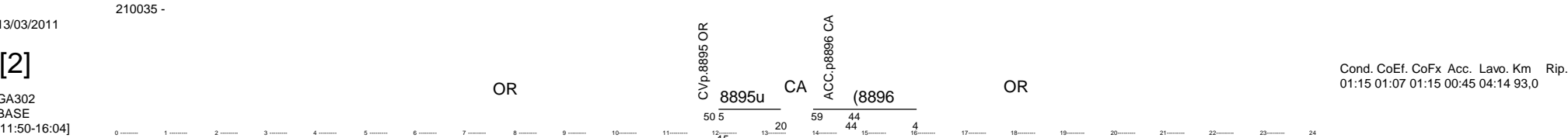
GA307
BASE
[13:05-21:00]

210052 -

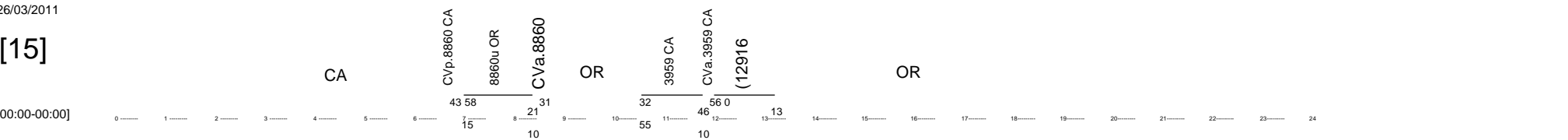
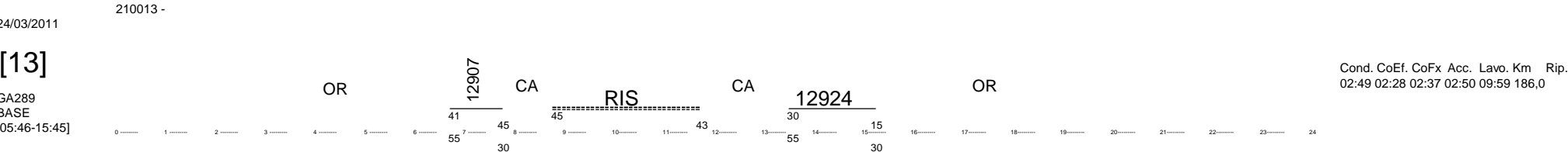


Cond. CoEf. CoFx Acc. Lavo. Km Rip.
04:03 03:37 03:51 02:13 07:55 272,0

Impianto = Oristano -Periodo dal 20/02/2011 al 31/03/2011 - Turno = [47410] DPR Oristano - Condotta [Data Stampa = 21/02/2011]



Impianto = Oristano -Periodo dal 20/02/2011 al 31/03/2011 - Turno = [47410] DPR Oristano - Condotta [Data Stampa = 21/02/2011]



27/03/2011

[16] INTERVALLO

GA-1499
Intervallo
[00:00-00:00]

28/03/2011

[17] RIPOSO

GA-1500
Riposo
[00:00-00:00]

29/03/2011

[18]

GA290
BASE
[05:46-15:45]

210014 -



Cond. CoEf. CoFx Acc. Lavo. Km Rip.
02:49 02:28 02:37 02:50 09:59 186,0

30/03/2011

[19]

GA312
BASE
[13:57-10:30]

210069 -



Cond. CoEf. CoFx Acc. Lavo. Km Rip.
02:03 02:00 02:01 02:00 07:00 54,0 08:18

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
02:16 01:54 02:06 01:20 05:15 147,0

31/03/2011

[20]

[00:00-00:00]

