

20/02/2011

[9]
 RIPOSO

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

21/02/2011

[10]
 INTERVALLO

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

22/02/2011



Cond. CoEf. CoFx Acc. Lavo. Km Rip.
 01:20 01:18 01:20 02:25 04:54 94,0

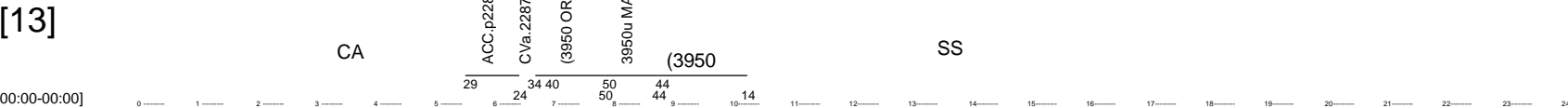
23/02/2011



Cond. CoEf. CoFx Acc. Lavo. Km Rip.
 01:40 01:32 01:35 00:00 03:44 113,0 07:01

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
 00:54 00:54 00:54 00:00 04:45 0,0

24/02/2011



25/02/2011

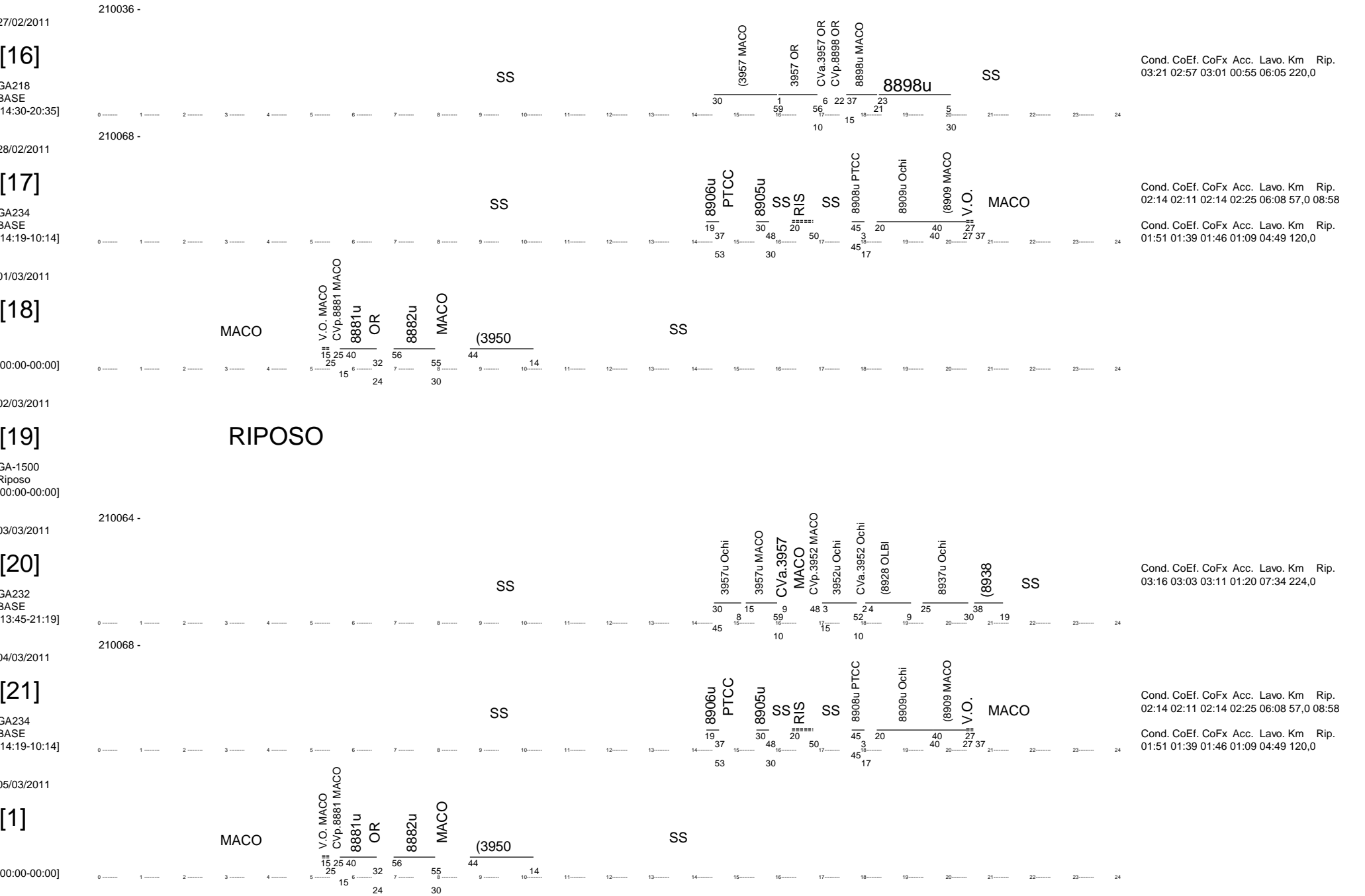


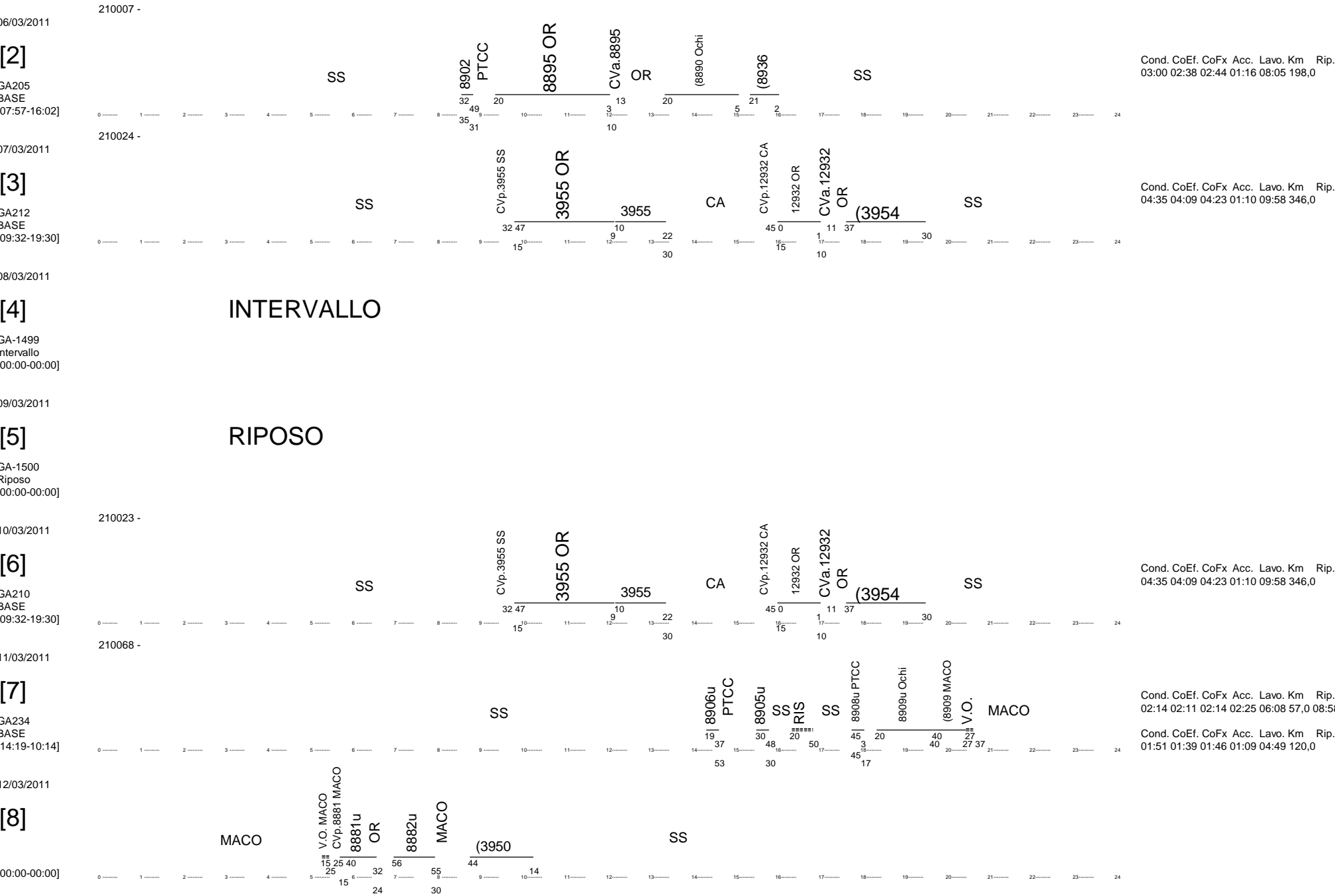
Cond. CoEf. CoFx Acc. Lavo. Km Rip.
 01:27 01:19 01:22 01:34 03:57 66,0

26/02/2011

[15]
 RIPOSO

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





Impianto = Sassari -Periodo dal 20/02/2011 al 31/03/2011 - Turno = [47395] DPR Sassari - Condotta [Data Stampa = 18/02/2011]

210031 -
13/03/2011

[9]

GA215
BASE
[14:30-21:19]

SS

(3957 Ochi
 (8890 OLB1
 8978u
 Gara
 8977u OLB1
 8879u
 Ochi
 SPOST
 Ochi
 (8938
 SS

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
01:59 01:45 01:54 01:48 06:49 112,0

14/03/2011

[10]

INTERVALLO

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

15/03/2011

[11]

RIPOSO

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

16/03/2011

[12]

DISPONIBILE

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

17/03/2011

[13]

DISPONIBILE

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

18/03/2011

[14]

DISPONIBILE

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

19/03/2011

[15]

DISPONIBILE

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

20/03/2011

[16]

DISPONIBILE

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

21/03/2011

[17]

INTERVALLO

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

22/03/2011

[18]

RIPOSO

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

23/03/2011

210068 -

[19]

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
02:14 02:11 02:14 02:25 06:08 57,0 08:58

GA234
BASE
[14:19-10:14]

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

SS

8906u PTCC
19 37 53

8905u SS
30 48 30

RIS
20 50

SS
17

8908u PTCC
45 17

8909u Ochi
20 19

(8909 MACO
40 40

V.O.
27 37

MACO
21

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
01:51 01:39 01:46 01:09 04:49 120,0

24/03/2011

[20]

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
01:13 01:13 01:13 00:55 08:00 0,0

GA223
BASE
[06:10-14:10]

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

MACO

V.O. MACO
15 25 40

CVp.8881 MACO
25 32

8881u OR
15 24

8882u
56 30

MACO
55 44

(3950
9 14

SS
11 12 13 14 15 16 17 18 19 20 21 22 23 24

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
00:41 00:40 00:41 01:30 07:45 47,0

25/03/2011

210047 -

[21]

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
01:13 01:13 01:13 00:55 08:00 0,0

GA223
BASE
[06:10-14:10]

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

SS

3951u MACO
55 18 44 14 44

CV/a.3951
8 23

MACO
45 10

(3950 SS
9 14

ACC.a3950
11 12 13 14 15 16 17 18 19 20 21 22 23 24

SS
8 23 53 20

CVp.8934 SS
8 23 53 20

ACC.a8934
11 12 13 14 15 16 17 18 19 20 21 22 23 24

RIS
13 14 15 16 17 18 19 20 21 22 23 24

SS
16 17 18 19 20 21 22 23 24

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
00:41 00:40 00:41 01:30 07:45 47,0

26/03/2011

[1]

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
00:41 00:40 00:41 01:30 07:45 47,0

GA216
BASE
[06:00-13:45]

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

SS

(8921
0 39

Ochi
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

8968u
53 34 35

SS
11 12 13 14 15 16 17 18 19 20 21 22 23 24

CVp.8934 SS
8 23 53 20

ACC.a8934 SS
11 12 13 14 15 16 17 18 19 20 21 22 23 24

RIS
13 14 15 16 17 18 19 20 21 22 23 24

SS
16 17 18 19 20 21 22 23 24

Cond. CoEf. CoFx Acc. Lavo. Km Rip.
00:41 00:40 00:41 01:30 07:45 47,0

