

#1 BRENZONE (VENETO)

2009/01/01 06:59:40.91 +/- 0.3 s
 45.715 N 10.736 E +/- 1.5 Km
 h=(5.2 +/- 1.7) Km MD=2.3 GAP=216 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
BALD	iPg	d 1.5	-0.0	1.82	7.3	119	2.3
	Sg	2.7	0.0	0.90			
VAR	i(Pg)c	3.1	-0.1	1.60	17.7	45	2.4
	Sg	6.1	0.5	0.50			
RNI	i(Pg)d	5.4	0.0	1.60	30.9	343	2.3
	Sg	9.9	0.4	1.10			
MABI	i(Pg)c	7.0	-0.2	1.59	41.6	335	2.2
	Sg	12.5	-0.2	1.10			
PANI	e(Pg)	10.3	0.1	0.85	59.6	51	2.0
	Sg	17.5	-0.8	0.40			
CTI	e(Pg)	13.5	-0.2	0.79	80.0	62	2.3
CIMO	e(Pg)	25.7	0.6	0.59	148.0	63	
	Sg	44.7	-0.1	0.30			

#2 SCHIO (VENETO)

2009/01/03 00:02:16.63 +/- 0.5 s
 45.685 N 11.447 E +/- 1.8 Km
 h=(16.0 +/- 1.2) Km MD=2.5 GAP=218 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	ePg	d 6.1	0.4	1.70	29.5	317	2.6
	eSg	10.6	0.4	0.90			
CGRP	ePg	d 6.7	0.1	1.46	34.9	52	2.6
	eSg	12.1	0.4	0.70			
PANI	ePg	d 8.0	0.4	1.45	41.6	348	2.5
	eSg	13.8	0.3	1.10			
VAR	ePg	c 8.3	0.1	1.67	45.5	290	2.6
	eSg	14.3	-0.4	0.80			
BALD	ePg	c 8.7	-0.1	1.65	49.0	270	
	eSg	14.9	-0.8	1.20			
PAG	e(Pg)	12.7	2.2	0.00	59.4	328	
RNI	ePg	d 12.4	-0.2	1.53	72.0	297	
	eSg	21.8	-0.7	0.40			
AGOR	e(Pg)	14.4	0.2	0.63	81.1	35	
	eSg	24.5	-0.6	0.60			
OZOL	e(Pg)	15.0	0.2	0.73	85.5	339	2.6
KOSI	ePg	d 15.1	0.0	1.24	86.6	356	2.4
	eSg	25.9	-0.9	0.30			
CARE	e(Pg)	17.6	0.4	0.69	100.6	325	2.3
CIMO	ePg	c 17.2	-0.6	1.16	104.1	48	2.6
	eSg	30.4	-1.2	0.60			
ABSI	ePg	c 19.5	-0.0	1.10	116.4	355	2.4
	eSg	33.8	-1.0	0.60			
MOSI	iPg	d 21.5	0.7	1.24	124.6	326	
	iSg	36.5	-0.4	0.60			
ROSI	ePg	d 23.0	0.3	1.00	138.2	359	
RISI	ePg	c 25.1	0.9	0.95	148.6	19	2.4

#3 MALE' (TRENTINO)

2009/01/11 21:07:30.25 +/- 0.2 s
 46.405 N 10.881 E +/- 0.7 Km
 h=(4.3 +/- 2.6) Km MD=1.7 GAP=121 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
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OZOL	iPg	c	2.3	-0.0	0.67	13.1	91	1.7
	iSg		4.6	0.4	0.30			
CARE	ePg	d	2.5	-0.1	1.67	14.3	279	1.6
	eSg		4.4	-0.2	1.30			
PAG	e(Pg)		5.6	0.0	1.67	32.1	158	
MOSI	ePg	d	6.1	0.2	1.67	34.6	313	1.7
	eSg		10.8	0.2	0.80			
ABSI	ePg	c	8.5	0.0	0.65	49.3	43	1.8
	eSg		14.9	-0.2	0.30			
RISI	ePg	c	18.5	-0.3	0.52	109.7	57	
	eSg		31.9	-1.6	0.00			

#4 PEIO (TRENTINO)

2009/01/11 22:42:42.55 +/- 0.3 s
 46.398 N 10.620 E +/- 0.9 Km
 h=(6.1 +/- 2.2) Km MD=1.5 GAP=116 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD	
CARE	iPg	c	1.7	0.2	1.40	6.7	64	1.4
	Sg		2.7	0.0	0.70			
BRMO	e(Pg)		3.8	0.1	2.10	20.8	295	1.4
	Sg		6.2	-0.4	1.40			
MOSI	i(Pg)c		4.6	0.2	2.10	24.8	348	1.2
	Sg		7.6	-0.2	0.70			
MABI	i(Pg)c		6.9	0.2	1.05	39.0	192	1.6
	Sg		11.5	-0.5	0.70			
RNI	e(Pg)		8.3	0.3	0.69	46.4	180	1.4
	Sg		14.0	-0.2	0.30			
ABSI	e(Pg)		11.0	-0.2	0.64	65.1	56	
	Sg		19.2	-0.6	0.30			

#5 ARSIERO (VENERETO)

2009/01/12 18:20:17.19 +/- 0.1 s
 45.804 N 11.428 E +/- 1.1 Km
 h=(14.8 +/- 2.0) Km MD=1.7 GAP=200 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD	
DDS	i(Pg)c		4.4	0.1	1.22	20.4	294	1.6
	Sg		7.7	-0.0	0.80			
PANI	e(Pg)		5.7	0.2	0.81	28.4	345	1.7
	Sg		9.8	0.1	0.80			
CGRP	e(Pg)		5.7	0.0	1.01	30.1	74	1.6
	Sg		10.2	0.1	0.50			
CTI	i(Pg)d		6.1	0.1	1.52	32.1	32	1.8
	Sg		10.5	-0.2	1.00			
VAR	i(Pg)c		7.3	-0.2	1.21	41.3	274	1.7

#6 ROVERETO (TRENTINO)

2009/01/18 08:43:36.83 +/- 0.0 s
 45.847 N 11.068 E +/- 0.5 Km
 h=(12.8 +/- 0.3) Km MD=1.8 GAP=192 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD	
DDS	i(Pg)c		2.8	-0.0	1.56	10.0	69	1.9
	Sg		5.0	0.0	1.00			
VAR	e(Pg)d		3.2	0.0	1.04	13.4	260	1.8
	Sg		5.6	-0.0	0.70			
RNI	e(Pg)		6.8	0.0	0.69	37.6	293	1.8

#7 CIMA VERTANA (ALTO ADIGE)

2009/01/22 19:52:37.01 +/- 0.3 s
 46.571 N 10.628 E +/- 1.1 Km
 h=(7.0 +/- 1.9) Km MD=2.4 GAP=129 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
MOSI	ePg	d 1.9	0.1	4.63	7.8	310	2.4
	eSg	3.2	-0.0	4.60			
CARE	iPg	d 3.4	0.2	1.54	17.2	162	2.4
	iSg	5.6	-0.0	1.20			
OZOL	e(Pg)c	7.0	0.4	0.50	37.5	120	
ABSI	iPg	c 9.8	0.2	0.63	55.8	72	2.2
	iSg	17.3	0.2	0.30			
PAG	e(Pg)	10.2	0.3	0.31	57.7	147	2.7
KOSI	iPg	c 10.6	0.4	0.62	58.8	102	2.2
	iSg	17.7	-0.3	0.30			
RNI	ePg	c 11.1	-0.2	1.41	65.7	180	2.7
	Sg	18.5	-1.6	0.40			
ROSI	ePg	c 12.3	-0.1	4.15	71.8	56	2.3
	eSg	21.7	-0.2	2.10			
PANI	e(Pg)	14.5	0.9	0.43	79.4	137	2.3
	eSg	23.9	-0.3	0.30			
VAR	e(Pg)	14.9	0.3	0.66	85.3	166	2.4
	eSg	25.8	-0.2	0.70			
DDS	e(Pg)	15.9	0.7	0.14	88.2	151	
AGOR	ePg	c 19.6	0.1	0.50	113.7	106	2.3
RISI	ePg	c 19.6	-0.6	0.49	118.4	69	2.4
CGRP	ePg	d 20.9	0.6	0.49	118.6	130	2.2
	eSg	35.2	-1.0	0.10			
CIMO	ePg	d 24.0	-0.2	0.44	142.6	102	2.3

#8 CIMA VERTANA (ALTO ADIGE)

2009/01/22 20:09:25.15 +/- 0.5 s
 46.568 N 10.590 E +/- 1.2 Km
 h=(9.8 +/- 1.8) Km MD=2.1 GAP= 66 Q=B C/A

sta	phase	time	res	wt	dist	az	s.MD
MOSI	iPg	d 2.3	0.3	3.02	6.2	330	2.0
	Sg	3.6	0.1	1.50			
CARE	iPg	d 3.8	0.3	1.21	17.9	153	2.2
	Sg	6.0	-0.2	0.60			
BRMO	e(Pg)	4.0	0.2	3.02	19.6	238	1.9
	Sg	6.4	-0.3	2.00			
APPI	i(Pg)c	9.0	0.3	1.10	49.9	101	2.1
FETA	e(Pg)	9.0	0.1	1.46	51.5	12	1.8
	Sg	15.2	-0.7	1.50			
MABI	i(Pg)c	10.0	0.1	0.86	57.3	186	2.3
	Sg	16.6	-1.1	0.60			
ABSI	i(Pg)c	10.2	-0.0	1.07	58.7	72	2.3
	Sg	17.9	-0.2	0.40			
PAG	e(Pg)	10.9	0.7	0.57	59.0	144	2.0
KOSI	e(Pg)	11.0	0.4	0.70	61.6	101	2.1
RNI	i(Pg)c	11.5	0.2	0.83	65.3	178	2.2
	Sg	18.9	-1.2	0.30			
ROSI	e(Pg)	12.9	0.1	0.67	74.5	57	2.0
	Sg	21.9	-0.9	0.30			
PANI	e(Pg)	15.7	1.7	0.52	81.2	135	1.9
TUE	e(Pg)	16.0	-0.5	1.65	96.0	264	
CTI	e(Pg)	17.8	0.6	0.49	100.1	125	2.1

	Sg	29.6	-1.0	0.50				
RISI	e(Pg)	20.2	-0.6	0.56	121.3	70	2.5	
ABTA	e(Pg)	25.1	0.3	0.49	148.5	82		

#9 TOSCOLANO MADERNO (LOMBARDIA)
2009/01/23 21:05:15.27 +/- 0.3 s
45.665 N 10.644 E +/- 2.3 Km
h=(12.6 +/- 1.6) Km MD=1.9 GAP=276 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
BALD	ePg	d 3.1	-0.1	1.19	13.7	82	1.8
	eSg	5.6	-0.0	0.90			
VAR	ePg	c 5.0	-0.1	1.19	26.8	48	1.9
	eSg	9.3	0.3	0.60			
RNI	ePg	c 6.4	-0.0	1.79	35.1	357	2.0
	eSg	11.2	-0.2	1.30			
DDS	ePg	d 8.7	0.1	1.16	48.7	61	1.9
	eSg	15.1	-0.2	0.60			
ABSI	e(Pg)	d 22.6	0.9	0.64	129.2	24	
	eSg	38.0	-0.7	0.30			

#10 ALA (TRENTINO)
2009/01/24 23:45:25.36 +/- 0.2 s
45.796 N 11.054 E +/- 1.3 Km
h=(11.9 +/- 2.1) Km MD=1.7 GAP=177 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	i(Pg)c	3.2	0.2	0.93	12.6	286	1.7
	Sg	5.3	0.0	0.60			
DDS	e(Pg)	3.6	0.4	0.83	14.1	48	1.5
BALD	iPg	c 4.2	-0.1	2.49	22.2	236	
	Sg	7.5	-0.2	1.20			
RNI	e(Pg)	7.2	0.2	0.62	39.3	302	1.7
MABI	e(Pg)	8.8	-0.1	0.60	50.8	305	1.8
CTI	e(Pg)	9.6	0.1	1.78	54.1	59	1.8
	Sg	16.6	-0.3	1.20			
APPI	e(Pg)	13.6	0.2	0.73	77.1	10	1.7
	Sg	23.2	-0.5	0.40			

#11 PRANZO (TRENTINO)
2009/01/28 19:59:38.71 +/- 0.1 s
45.940 N 10.705 E +/- 2.0 Km
h=(7.2 +/- 1.8) Km MD=1.8 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	e(Pg)d	1.9	0.1	1.45	7.8	306	1.7
	Sg	3.3	0.1	0.50			
VAR	i(Pg)d	3.4	-0.1	1.45	19.5	130	1.8
	Sg	6.4	0.1	0.50			
MOSI	e(Pg)	12.9	-0.2	0.86	76.2	351	
ABSI	e(Pg)	17.0	-0.1	0.78	99.7	28	
RISI	e(Pg)	26.0	0.1	1.23	154.0	43	

#12 POSINA (VENEZIA)
2009/01/30 07:24:30.89 +/- 0.2 s
45.767 N 11.319 E +/- 1.5 Km
h=(8.3 +/- 4.3) Km MD=1.9 GAP=185 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
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DDS	i(Pg)c	3.3	0.2	1.14	16.1	321	1.7
	Sg	5.6	0.1	0.80			
PANI	i(Pg)d	5.7	0.1	1.70	31.5	2	2.1
	Sg	9.7	-0.2	0.60			
VAR	iPg c	5.9	0.1	1.52	33.4	281	2.1
	Sg	10.1	-0.4	0.40			
CGRP	e(Pg)	7.2	0.3	1.14	39.4	71	2.1
	Sg	11.9	-0.4	1.10			
BALD	e(Pg)	7.0	0.0	1.14	40.1	256	1.5
	Sg	12.0	-0.5	0.40			

#13 S.CATERINA VALFURVA (LOMBARDIA)

2009/02/03 18:16:52.84 +/- 0.3 s
 46.397 N 10.471 E +/- 3.0 Km
 h=(10.9 +/- 3.0) Km MD=1.6 GAP=208 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
CARE	ePg c	3.8	0.3	0.85	17.7	80	1.6
	eSg	6.3	-0.0	0.40			
MOSI	ePg c	4.8	0.1	0.85	25.1	14	1.6
	eSg	7.8	-0.5	0.40			
RNI	ePg d	8.7	0.3	2.48	47.8	166	
	eSg	14.5	-0.4	1.90			
ABSI	ePg c	12.7	-0.2	0.75	74.8	61	
RISI	ePg c	23.2	0.1	0.58	137.4	64	

#14 ALA (TRENTINO)

2009/02/03 23:03:21.08 +/- 0.4 s
 45.813 N 11.027 E +/- 1.6 Km
 h=(10.7 +/- 1.5) Km MD=2.1 GAP=196 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	ePg c	2.5	-0.0	2.28	10.1	279	2.0
	eSg	4.6	0.1	1.70			
DDS	ePg c	3.3	0.2	1.14	14.6	59	2.0
	eSg	5.8	0.3	0.60			
PANI	ePg d	6.6	0.2	1.14	35.7	42	2.1
	eSg	11.3	-0.0	0.60			
PAG	ePg c	6.9	0.4	1.14	36.1	1	
RNI	ePg d	6.3	-0.2	2.28	36.5	301	2.1
	eSg	11.4	-0.2	1.70			
CGRP	ePg c	10.2	-0.3	1.07	60.5	83	2.2
	eSg	17.2	-1.5	0.50			
CARE	ePg c	12.8	0.2	2.04	72.6	339	
KOSI	e(Pg)	13.8	0.4	0.25	77.2	21	
AGOR	e(Pg)	16.3	0.0	0.47	94.7	57	
MOSI	ePg d	16.8	0.2	1.87	96.6	338	
	eSg	28.8	-0.8	0.50			
ABSI	ePg c	18.0	0.1	0.90	104.3	13	
	eSg	31.4	-0.5	0.50			
ROSI	e(Pg)	22.0	0.3	0.41	127.5	13	
RISI	ePg d	25.4	0.4	0.74	149.9	33	
	eSg	43.6	-0.8	0.20			

#15 RABBI (TRENTINO)

2009/02/07 21:07:23.47 +/- 0.3 s
 46.378 N 10.727 E +/- 0.9 Km
 h=(7.5 +/- 1.8) Km MD=1.7 GAP=107 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD	
CARE	iPg	d	1.8	0.2	1.29	5.6	336	1.6
	Sg		2.8	-0.0	0.60			
OZOL	i(Pg)	d	4.6	0.1	0.78	25.1	84	1.8
	e(Pg)		5.3	0.2	1.94	29.3	292	1.4
BRMO	Sg		8.7	-0.5	1.30			
	e(Pg)	d	5.4	0.2	0.97	29.8	333	1.9
MOSI	Sg		9.5	0.2	0.30			
	i(Pg)	c	7.0	0.0	0.78	40.1	74	1.9
APPI	Sg		11.9	-0.6	0.50			
	e(Pg)		8.1	0.3	1.27	44.9	190	1.8
RNI	Sg		13.6	-0.3	1.30			
	e(Pg)	d	9.0	0.2	0.75	50.9	79	1.5
KOSI	e(Pg)	d	10.1	-0.2	0.73	59.9	49	1.6

#16 DARFO-BOARIO TERME (LOMBARDIA)

2009/02/10 07:57:26.79 +/- 0.3 s
 45.880 N 10.080 E +/- 1.7 Km
 h=(0.6 +/- 1.5) Km MD=2.6 GAP=289 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD	
RNI	ePg	c	7.5	0.1	1.54	43.6	75	2.6
	eSg		13.9	0.7	0.80			
VAR	ePg	d	10.5	-0.4	1.44	63.8	95	
	eSg		19.3	-0.1	0.40			
CARE	iPg	c	13.3	0.1	2.23	77.1	38	2.7
	iSg		23.2	-0.3	0.60			
DDS	e(Pg)		14.5	-0.2	0.66	86.1	90	2.7
MOSI	ePg	c	15.5	0.2	2.13	89.5	24	2.5
	eSg		26.8	-0.4	0.50			
OZOL	e(Pg)	c	16.1	-0.1	1.56	95.0	52	2.7
PANI	e(Pg)		16.8	-0.1	0.63	99.1	79	
KOSI	e(Pg)	d	20.6	0.2	0.94	119.4	57	2.5
CGRP	ePg	c	22.8	-0.0	1.09	133.5	90	2.5
	eSg		40.8	0.2	0.30			
ABSI	ePg	d	22.5	-0.4	1.76	134.3	45	
VARN	ePg	d	26.7	-0.2	0.97	157.6	85	
	eSg		48.0	0.1	0.50			
AGOR	ePg	c	27.2	0.1	0.96	158.6	74	
CIMO	ePg	d	31.8	0.3	0.81	189.1	75	2.7
	eSg		55.7	-0.2	0.20			
RISI	ePg	d	32.3	0.3	1.27	194.2	52	2.7

#17 DARZO (TRENTINO)

2009/02/12 16:33:40.39 +/- 0.1 s
 45.850 N 10.552 E +/- 0.6 Km
 h=(9.4 +/- 1.5) Km MD=1.9 GAP=168 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD	
RNI	i(Pg)	c	3.3	0.2	1.07	15.6	21	1.9
	Sg		5.6	0.0	0.70			
MABI	e(Pg)		4.3	0.1	1.61	23.0	353	2.1
	Sg		7.4	-0.2	1.10			
SALO	i(Pg)	c	4.6	-0.1	1.07	25.8	185	
	Sg		8.4	0.0	1.10			
VAR	e(Pg)	c	4.8	-0.1	1.07	27.0	95	1.9
	Sg		8.8	0.1	0.50			
CARE	e(Pg)	c	11.3	0.1	0.66	64.9	10	1.7

#18 M. ALTISSIMO DI NAGO (TRENTINO)
 2009/02/16 12:17:59.06 +/- 0.1 s
 45.801 N 10.844 E +/- 2.3 Km
 h=(0.4 +/-16.5) Km MD=2.0 GAP=262 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	i(Pg)d	0.9	-0.0	1.43	5.1	55	1.9
	Sg	1.5	-0.0	1.00			
RNI	e(Pg)	4.7	0.2	0.96	26.3	319	2.0
MABI	e(Pg)d	6.4	-0.2	0.96	38.1	318	2.1
	Sg	11.6	-0.0	1.00			
ABSI	e(Pg)	18.8	0.0	0.74	109.5	20	2.1

#19 LAVIS (TRENTINO)
 2009/02/17 10:47:55.61 +/- 0.2 s
 46.138 N 11.177 E +/- 0.5 Km
 h=(4.2 +/- 2.2) Km MD=1.8 GAP= 97 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.0	-0.0	2.81	10.7	269	1.9
PANI	e(Pg)c	2.6	-0.2	0.94	15.6	128	1.7
	Sg	5.0	0.1	0.50			
CTI	e(Pg)c	6.5	-0.0	0.94	38.0	105	1.9
	Sg	11.4	-0.2	0.50			
APPI	e(Pg)c	6.6	0.0	0.62	38.1	6	1.9
	Sg	12.0	0.3	0.30			
KOSI	e(Pg)	7.0	0.2	0.62	39.3	23	1.7
	Sg	12.3	0.2	0.30			
VAR	e(Pg)c	7.1	0.1	3.73	40.8	212	1.8
MABI	e(Pg)d	8.9	-0.0	1.80	52.1	260	1.7
ABSI	e(Pg)d	11.4	-0.1	0.57	66.5	10	1.9
	Sg	19.8	-0.5	0.60			

#20 S.PIETRO IN CARIANO (VENEZO)
 2009/02/17 18:46:49.70 +/- 0.4 s
 45.507 N 10.950 E +/- 1.7 Km
 h=(12.2 +/- 1.1) Km MD=2.6 GAP=263 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
BALD	iPg d	4.1	-0.2	1.72	22.1	332	2.6
	iSg	7.9	0.2	1.70			
VAR	ePg d	6.5	0.1	1.72	35.8	353	2.8
	eSg	11.8	0.3	0.90			
DDS	ePg c	8.2	0.1	1.56	45.4	24	
	eSg	14.3	-0.0	0.80			
RNI	iPg d	9.7	-0.5	1.62	58.5	334	
PANI	e(Pg)c	11.7	-0.0	0.72	67.4	26	
	eSg	21.4	0.5	0.70			
PAG	e(Pg)	12.4	0.2	0.78	70.3	6	
CGRP	ePg c	13.4	-0.1	1.40	78.0	58	2.6
	eSg	24.0	-0.0	1.40			
MTLO	iPg c	16.8	0.3	1.31	95.6	69	
	iSg	29.6	0.3	0.70			
VARN	e(Pg)c	17.2	-0.8	0.94	104.8	59	2.5
KOSI	e(Pg)d	19.5	0.3	0.66	111.3	17	2.5
	eSg	33.6	-0.5	0.70			
MOSI	ePg c	22.1	0.7	1.24	127.1	346	2.5
	eSg	37.1	-1.1	0.30			
ABSI	ePg c	23.6	0.4	1.17	138.7	12	2.6

	eSg	40.7	-0.5	1.20				
CIMO	ePg	c	23.9	-0.4	1.04	146.5	52	2.7
	eSg		43.0	-0.2	0.30			
RISI	e(Pg)	d	30.0	0.8	0.43	182.3	29	2.7
	eSg		52.1	0.1	0.20			

#21 LAVIS (TRENTINO)
2009/02/25 11:23:54.48 +/- 0.1 s
46.134 N 11.177 E +/- 0.7 Km
h=(2.8 +/- 4.2) Km MD=1.9 GAP=104 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	1.9	-0.0	1.42	10.7	272	2.0
PANI	e (Pg)	2.5	-0.2	0.95	15.3	127	1.7
	Sg	4.8	0.1	0.50			
APPI	e (Pg)	6.5	-0.1	0.63	38.5	6	2.1
KOSI	e (Pg)	6.9	0.1	0.63	39.7	23	1.7
	Sg	12.4	0.2	0.30			
VAR	e (Pg) c	7.0	0.1	2.84	40.4	212	1.9
MABI	e (Pg)	8.8	-0.1	1.37	52.0	260	1.7

#22 LAVIS (TRENTINO)
2009/02/25 16:05:40.92 +/- 0.2 s
46.139 N 11.181 E +/- 0.7 Km
h=(7.6 +/- 2.3) Km MD=1.9 GAP= 97 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg)	2.1	-0.2	1.69	11.0	269	2.1
PANI	e (Pg) c	2.8	-0.2	1.13	15.4	129	1.9
	Sg	5.1	-0.1	0.80			
DDS	i (Pg) c	5.0	-0.1	1.69	28.8	179	1.9
	Sg	9.4	0.4	1.10			
CTI	e (Pg)	6.4	-0.2	0.75	37.7	106	1.8
APPI	e (Pg) c	6.6	-0.0	0.56	38.0	6	1.9
	Sg	11.8	0.0	0.60			
KOSI	i (Pg) c	6.9	0.1	0.84	39.1	23	2.0
	Sg	12.5	0.3	0.60			
MABI	e (Pg) d	9.1	0.1	1.62	52.4	260	1.9

#23 LAVIS (TRENTINO)
2009/03/02 11:07:58.70 +/- 0.2 s
46.146 N 11.175 E +/- 0.5 Km
h=(4.2 +/- 2.5) Km MD=2.0 GAP= 84 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i Pg c	2.0	0.0	1.13	10.6	264	2.0
PANI	e Pg c	2.7	-0.2	1.50	16.3	131	1.9
	eSg	5.1	0.0	1.10			
DDS	e Pg c	4.9	-0.2	1.50	29.6	178	1.9
	eSg	9.3	0.2	1.10			
OZOL	e Pg c	5.2	0.0	1.13	30.1	342	1.9
KOSI	e Pg c	6.7	0.1	0.90	38.5	24	
	eSg	12.0	0.2	0.50			
VAR	e Pg d	7.2	0.0	1.50	41.5	211	
CARE	e Pg c	8.3	0.1	1.10	48.1	310	
CGRP	e Pg	9.9	0.2	1.42	56.7	121	
ABSI	e Pg d	11.2	-0.1	0.83	65.7	10	2.0
MOSI	e (Pg) c	12.2	0.1	0.51	71.0	317	
ROSI	e (Pg)	15.1	-0.1	0.38	88.8	12	

RISI ePg d 19.1 -0.2 0.69 112.9 38

#24 LAVIS (TRENTINO)

2009/03/02 16:21:08.11 +/- 0.0 s
46.132 N 11.170 E +/- 0.4 Km
h=(9.4 +/- 1.1) Km MD=2.0 GAP=148 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	2.4	0.0	2.25	10.2	273	2.1
PANI	e(Pg)	3.1	-0.0	1.13	15.6	125	
	Sg	5.5	0.0	0.40			
APPI	e(Pg)	6.8	-0.0	1.50	38.8	7	1.8
KOSI	e(Pg)	7.1	0.1	0.75	40.2	24	
	Sg	12.5	-0.0	0.40			

#25 BAZENA (LOMBARDIA)

2009/03/03 21:12:46.96 +/- 0.5 s
45.906 N 10.334 E +/- 2.8 Km
h=(13.4 +/- 2.7) Km MD=2.4 GAP=249 Q=D D/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	ePg c	7.6	-0.4	3.36	44.7	101	2.4
	eSg	14.7	0.6	1.70			
BALD	e(Pg)d	7.5	-0.5	1.68	45.0	123	
CARE	ePg d	11.4	0.2	1.31	64.1	26	2.4
	eSg	19.8	-0.1	0.70			
DDS	e(Pg)	11.7	0.1	0.78	66.4	92	2.5
	eSg	20.9	0.3	1.60			
OZOL	ePg d	13.8	0.2	1.25	78.3	45	2.4
	eSg	23.8	-0.4	0.30			
MOSI	ePg d	14.3	0.3	1.24	80.7	12	2.4
	eSg	24.6	-0.3	0.30			
KOSI	e(Pg)	17.7	0.2	0.57	101.7	52	2.4
	eSg	30.3	-0.9	0.60			
ABSI	e(Pg)	20.1	-0.1	0.53	118.9	40	2.4
	eSg	34.6	-1.3	0.50			
RISI	ePg d	29.9	1.4	0.79	177.2	49	
	eSg	51.3	0.6	0.20			

#26 MALE' (TRENTINO)

2009/03/05 17:23:51.54 +/- 0.3 s
46.391 N 10.877 E +/- 1.2 Km
h=(6.8 +/- 4.2) Km MD=1.8 GAP=119 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
OZOL	i(Pg)c	3.0	0.4	0.87	13.5	84	1.9
CARE	iPg c	2.9	0.2	1.16	14.3	285	1.7
	Sg	4.7	-0.1	0.90			
MOSI	i(Pg)d	6.4	0.2	0.87	35.5	315	
	Sg	10.8	-0.2	0.60			
KOSI	i(Pg)c	7.3	0.4	0.87	39.3	78	1.8
	Sg	12.2	0.1	0.60			
RNI	e(Pg)	8.7	0.1	1.69	49.7	203	1.8
	Sg	14.7	-0.5	1.10			
ABSI	e(Pg)	8.8	0.1	1.12	50.6	42	2.0
	Sg	15.0	-0.6	1.10			
RISI	e(Pg)d	18.9	-0.1	0.67	110.8	56	

#27 BASELGA DI PINE' (TRENTINO)

2009/03/10 15:52:16.99 +/- 0.1 s
 46.136 N 11.212 E +/- 0.6 Km
 h=(3.1 +/- 3.5) Km MD=1.8 GAP= 87 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PANI	e (Pg) c	2.2	-0.2	0.67	13.4	135	1.7
	Sg	4.3	0.1	0.40			
PAG	e (Pg) c	2.3	-0.0	0.89	13.4	271	1.9
OZOL	e (Pg)	5.6	0.0	0.89	32.2	337	
CTI	i (Pg) c	5.8	-0.2	0.67	35.3	106	1.8
KOSI	e (Pg) c	6.7	0.1	1.34	38.6	19	1.9
VAR	e (Pg)	7.3	0.1	1.77	42.1	215	1.7
CGRP	e (Pg)	9.3	0.1	0.64	53.6	122	
MABI	e (Pg)	9.3	-0.1	1.27	54.7	261	1.9

#28 ALA (TRENTINO)
 2009/03/16 08:50:23.70 +/- 0.3 s
 45.829 N 11.029 E +/- 1.2 Km
 h=(11.0 +/- 1.6) Km MD=2.0 GAP=174 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	e (Pg)	2.7	0.2	1.22	10.2	269	2.1
	Sg	4.7	0.1	0.80			
DDS	i Pg c	3.2	0.2	1.63	13.7	65	1.8
	Sg	5.3	-0.1	0.80			
PANI	e (Pg) c	6.3	0.2	0.81	34.2	44	1.6
	Sg	10.3	-0.6	0.80			
RNI	e (Pg) d	6.5	0.1	1.22	35.8	298	1.9
	Sg	11.5	0.1	0.80			
SALO	e (Pg)	8.3	0.2	1.20	45.7	239	1.6
	Sg	13.9	-0.4	0.80			
MABI	e (Pg) d	8.1	-0.1	1.19	47.2	302	2.1
	Sg	14.3	-0.4	0.80			
CTI	e (Pg) d	9.2	-0.2	0.78	54.0	63	2.6
CARE	e (Pg)	12.7	0.4	1.10	71.0	339	2.1

#29 ACQUA DEL GALLO (LOMBARDIA)
 2009/03/18 14:37:31.45 +/- 0.2 s
 46.637 N 10.283 E +/- 0.9 Km
 h=(8.2 +/- 2.9) Km MD=2.1 GAP=143 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
BRMO	e (Pg) c	3.6	0.1	1.07	19.1	159	1.8
	Sg	6.2	-0.2	0.70			
MOSI	i (Pg) c	4.0	0.2	0.72	20.5	96	2.0
	Sg	6.9	0.2	0.50			
CARE	e (Pg) c	6.9	-0.0	0.72	39.6	127	2.0
	Sg	11.8	-0.5	0.50			
FETA	e (Pg) c	9.6	0.2	1.36	54.6	39	1.8
	Sg	16.2	-0.6	0.70			
OZOL	i (Pg) d	11.3	0.2	0.66	64.4	114	2.3
MABI	i (Pg) c	11.6	0.1	0.98	67.1	165	2.3
TUE	e (Pg) d	12.6	-0.1	2.55	74.1	256	2.1
RNI	e (Pg) d	13.5	0.2	0.94	77.5	160	2.3
ABSI	e (Pg)	13.9	0.1	0.42	80.0	83	

#30 ALA (TRENTINO)
 2009/03/20 01:36:50.57 +/- 0.1 s
 45.819 N 10.961 E +/- 1.8 Km

h=(14.7 +/- 1.0) Km MD=1.7 GAP=212 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg c	2.7	0.0	1.36	5.0	281	1.7
	Sg	4.7	0.0	0.70			
DDS	e(Pg)	4.2	0.2	1.13	18.9	69	1.8
	Sg	7.1	-0.2	1.10			
RNI	e(Pg)	5.9	-0.1	0.68	31.9	304	1.5
	Sg	10.8	0.2	0.70			
MABI	i(Pg)d	7.6	-0.2	1.01	43.5	307	1.9
CTI	e(Pg)d	10.5	0.1	1.06	59.2	65	1.7

#31 LAVIS (TRENTINO)

2009/03/20 16:19:24.01 +/- 0.2 s
46.135 N 11.184 E +/- 1.1 Km
h=(0.5 +/- 62.6) Km MD=1.9 GAP=105 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)	2.1	-0.4	0.64	14.9	129	1.8
	Sg	4.8	0.3	0.30			
APPI	e(Pg)	6.6	0.1	0.64	38.4	5	
KOSI	e(Pg)c	6.8	0.1	0.64	39.4	22	1.8
VAR	e(Pg)c	7.1	0.1	1.93	40.8	213	1.9
MABI	iPg c	8.9	-0.1	3.71	52.6	260	1.9
CGRP	e(Pg)	9.7	0.2	0.61	55.4	121	
ABSI	e(Pg)	11.4	-0.0	0.59	66.8	9	

#32 LASTEBASSE (VENEZIA)

2009/03/22 04:47:40.17 +/- 0.2 s
45.838 N 11.309 E +/- 3.0 Km
h=(11.1 +/- 2.6) Km MD=1.9 GAP=185 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i(Pg)d	2.7	0.1	1.23	10.5	297	1.7
	Sg	4.6	-0.1	0.80			
VAR	e(Pg)d	6.0	0.2	0.82	32.0	268	1.8
	Sg	10.0	-0.3	0.80			
CTI	i(Pg)c	6.3	0.0	1.63	35.3	49	2.0
CGRP	e(Pg)	7.0	0.2	1.09	38.3	83	2.0
	Sg	11.8	-0.3	0.50			

#33 M. ALTISSIMO DI NAGO (TRENTINO)

2009/03/22 19:00:06.00 +/- 0.1 s
45.808 N 10.931 E +/- 2.0 Km
h=(25.6 +/- 0.8) Km MD=2.1 GAP=240 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	e(Pg)d	4.3	-0.1	1.14	3.3	309	2.1
	Sg	7.8	0.1	0.80			
DDS	e(Pg)	5.6	0.0	1.14	21.5	68	
	Sg	9.9	-0.0	1.10			
RNI	e(Pg)	6.7	0.0	0.76	30.7	309	2.1

#34 MANERBA DEL GARDA (LOMBARDIA)

2009/03/23 03:04:45.15 +/- 0.1 s
45.514 N 10.491 E +/- 1.4 Km
h=(8.3 +/- 1.5) Km MD=2.3 GAP=320 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	e (Pg) c	8.1	-0.1	1.20	47.1	42	2.4
	Sg	14.7	0.1	0.60			
RNI	e (Pg)	9.2	0.0	1.56	52.9	11	2.2
	Sg	16.1	-0.1	0.80			
MOSI	e (Pg)	21.1	0.1	1.20	122.6	2	
KOSI	e (Pg)	21.6	0.0	0.88	125.9	33	2.1
ABSI	e (Pg)	25.1	0.0	0.79	149.4	25	2.4

#35 TUBRE (ALTO ADIGE)

2009/03/25 07:43:18.53 +/- 0.3 s
 46.601 N 10.479 E +/- 2.5 Km
 h=(12.0 +/- 1.6) Km MD=2.0 GAP=205 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
MOSI	i Pg c	2.4	0.1	2.33	5.7	72	1.9
	Sg	4.0	-0.0	1.20			
CARE	i Pg d	5.2	0.4	1.33	25.8	139	
	Sg	8.5	-0.1	0.70			
OZOL	e (Pg) d	8.9	0.3	0.65	49.2	117	
FETA	e (Pg)	8.6	-0.3	1.12	50.5	22	2.0
MABI	e (Pg) d	10.9	0.3	0.93	60.7	177	2.2
	Sg	18.4	-0.4	0.60			
ABSI	e (Pg)	11.2	-0.3	1.07	66.0	78	2.2
RNI	e (Pg)	12.4	0.3	0.60	69.8	171	1.9
	Sg	20.9	-0.7	0.60			

#36 PEIO (TRENTINO)

2009/03/27 09:35:04.01 +/- 0.2 s
 46.372 N 10.593 E +/- 1.2 Km
 h=(0.8 +/-20.4) Km MD=1.7 GAP=163 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
CARE	e (Pg)	1.8	0.1	0.71	9.9	54	1.8
	Sg	3.1	0.1	0.50			
MOSI	i (Pg) d	4.7	0.0	1.77	27.4	353	1.4
	Sg	7.9	-0.4	0.60			
OZOL	e (Pg)	6.1	0.0	0.47	35.4	84	
MABI	e (Pg) d	6.3	0.2	1.77	35.8	190	1.9
	Sg	10.6	-0.2	1.80			
RNI	e (Pg) d	7.8	0.3	1.17	43.5	177	1.6
	Sg	13.2	-0.1	1.20			
KOSI	e (Pg) c	10.5	0.0	0.66	61.2	80	1.7
ABSI	e (Pg)	11.3	-0.4	0.43	68.4	55	1.6

#37 LAVIS (TRENTINO)

2009/03/30 15:01:56.18 +/- 0.1 s
 46.126 N 11.188 E +/- 0.5 Km
 h=(4.9 +/- 2.3) Km MD=1.8 GAP= 99 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	2.1	-0.1	1.06	11.6	276	1.8
PANI	e (Pg)	2.4	-0.2	0.70	14.1	126	1.9
	Sg	4.7	0.1	0.40			
DDS	i (Pg) c	4.8	0.0	1.58	27.4	180	2.0
VAR	e (Pg)	7.2	0.2	1.06	40.1	214	1.7
KOSI	e (Pg) c	6.8	-0.1	1.58	40.2	21	1.8
	Sg	12.4	0.1	1.10			

CARE	e (Pg)	8.5	-0.1	1.02	50.3	311	1.6
MABI	e (Pg) c	9.0	-0.0	1.01	52.7	261	1.9
CGRP	e (Pg) c	9.4	0.1	0.67	54.7	120	

#38 LAVIS (TRENTINO)
 2009/03/30 15:43:01.91 +/- 0.1 s
 46.133 N 11.188 E +/- 0.5 Km
 h=(7.6 +/- 1.6) Km MD=1.8 GAP= 96 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg) c	2.2	-0.1	1.08	11.6	272	1.9
PANI	e (Pg)	2.7	-0.2	0.72	14.6	129	1.8
	Sg	5.3	0.3	0.40			
DDS	e (Pg)	5.0	0.0	3.25	28.1	180	1.8
CTI	e (Pg) c	6.4	-0.1	1.08	37.0	105	1.8
KOSI	e (Pg) c	6.9	0.1	0.72	39.5	22	1.7
	Sg	12.4	0.2	0.40			
MABI	e (Pg) d	9.2	0.1	1.56	52.8	261	1.8
ABSI	e (Pg)	11.5	-0.1	0.66	67.0	9	1.9

#39 M.CEVEDALE (TRENTINO)
 2009/04/04 19:08:08.53 +/- 0.3 s
 46.461 N 10.579 E +/- 1.8 Km
 h=(11.4 +/- 2.4) Km MD=1.4 GAP=176 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
CARE	iPg d	2.9	0.3	1.82	10.0	114	1.4
	Sg	4.7	0.1	0.90			
MOSI	i(Pg)c	3.5	-0.0	1.37	17.4	353	1.3
	Sg	5.9	-0.5	0.90			
RNI	e (Pg)	9.5	0.2	0.87	53.5	176	1.5
	Sg	15.9	-0.8	0.40			
ABSI	e (Pg)	11.4	0.2	0.84	64.2	62	
	Sg	19.6	-0.2	0.80			

#40 LAVIS (TRENTINO)
 2009/04/06 15:14:59.15 +/- 0.1 s
 46.137 N 11.171 E +/- 0.7 Km
 h=(5.7 +/- 2.2) Km MD=2.0 GAP=103 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	2.0	0.0	1.77	10.2	270	2.0
PANI	e (Pg)	2.6	-0.3	0.89	15.9	127	1.9
	Sg	5.2	0.1	0.40			
DDS	e (Pg)	5.0	0.1	2.66	28.6	177	2.1
KOSI	e (Pg)	6.9	0.0	0.59	39.6	24	1.9
	Sg	12.2	0.1	0.60			
ABSI	e (Pg)	11.4	-0.0	0.54	66.7	10	2.1

#41 CEMBRA (TRENTINO)
 2009/04/07 10:06:28.42 +/- 0.1 s
 46.176 N 11.203 E +/- 0.5 Km
 h=(8.7 +/- 1.5) Km MD=2.0 GAP=106 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg) c	2.6	-0.2	0.75	13.4	251	2.0
PANI	i (Pg) d	3.2	-0.1	1.68	17.2	144	1.9
	Sg	5.9	0.1	1.10			

OZOL	e(Pg)c	5.0	0.1	1.12	27.9	335	
DDS	i(Pg)c	5.9	0.1	1.12	32.9	182	2.2
	Sg	10.6	0.3	0.40			
KOSI	e(Pg)c	6.1	0.0	0.75	34.7	23	2.1
	Sg	10.9	0.1	0.70			
CARE	i(Pg)c	8.3	0.0	1.64	47.8	305	1.8
RISI	i(Pg)c	18.7	-0.0	0.87	109.0	38	1.8

#42 LAVIS (TRENTINO)
 2009/04/07 15:06:02.11 +/- 0.1 s
 46.139 N 11.170 E +/- 0.5 Km
 h=(7.8 +/- 1.1) Km MD=2.1 GAP=101 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)c	2.2	-0.0	2.39	10.1	269	2.1
PANI	e(Pg)	2.9	-0.1	0.80	16.1	127	2.0
	Sg	5.4	0.0	0.40			
DDS	e(Pg)c	5.1	0.0	2.39	28.8	177	2.3
KOSI	e(Pg)	6.9	0.1	0.80	39.4	24	2.0
ABSI	e(Pg)	11.6	0.1	0.49	66.6	10	2.2
RISI	e(Pg)	19.4	-0.1	0.41	113.8	38	2.1

#43 FELTRE (VENEZOIALE)
 2009/04/16 05:42:27.99 +/- 0.3 s
 46.072 N 11.830 E +/- 0.9 Km
 h=(1.5 +/- 20.3) Km MD=2.0 GAP= 80 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
FAU	ePg d	3.3	-0.3	3.46	21.1	32	2.1
	eSg	6.5	0.0	1.70			
CGRP	iPg d	3.5	-0.2	1.38	21.5	186	2.1
	iSg	6.2	-0.4	0.70			
VARN	iPg d	3.9	-0.0	1.73	23.0	112	2.0
	iSg	6.9	-0.1	0.90			
MTLO	ePg c	6.4	0.4	1.73	35.4	144	
	eSg	11.0	0.2	0.90			
PANI	e(Pg)	7.1	0.5	0.35	38.4	266	1.9
	eSg	12.1	0.4	0.70			
DDS	e(Pg)d	9.6	0.3	0.33	54.1	247	2.0
KOSI	e(Pg)c	10.2	0.7	0.98	55.7	321	1.9
	eSg	16.3	-0.6	0.30			
VAR	e(Pg)d	13.4	0.2	0.91	77.2	249	1.9
	eSg	22.9	-0.6	0.60			
ABSI	e(Pg)	14.6	0.4	0.30	82.8	332	

#44 VALVESTINO (LOMBARDIA)
 2009/04/16 10:28:49.78 +/- 0.4 s
 45.755 N 10.665 E +/- 2.5 Km
 h=(10.9 +/- 1.5) Km MD=2.4 GAP=271 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	ePg c	3.5	-0.3	1.91	19.8	66	2.4
	eSg	7.6	0.7	1.00			
RNI	iPg d	4.4	-0.3	1.74	25.3	352	2.5
	iSg	8.9	0.5	1.30			
DDS	iPg d	7.6	0.0	1.89	43.0	71	
	iSg	12.9	-0.6	0.50			
PANI	ePg c	10.8	0.2	1.78	61.5	58	
CARE	ePg c	12.5	-0.4	1.55	74.5	2	

OZOL	e (Pg)	13.8	0.3	0.76	78.0	23		
CGRP	ePg	c	15.4	0.0	1.61	89.2	81	2.4
	eSg		27.0	-0.4	0.80			
KOSI	e (Pg)	c	16.8	0.3	1.07	96.1	35	2.3
	eSg		28.6	-0.8	0.40			
MOSI	ePg	c	16.1	-0.4	1.42	96.2	355	
	eSg		29.2	-0.2	0.40			
ABSI	e (Pg)		20.9	0.5	0.65	119.4	25	
	eSg		35.7	-0.7	0.30			
ROSI	ePg	c	24.5	0.7	1.16	142.5	24	
CIMO	e (Pg)		25.7	0.6	0.31	151.1	66	
RISI	e (Pg)	c	28.9	0.9	0.28	171.5	39	
	eSg		49.8	-0.1	0.30			

#45 LAVIS (TRENTINO)

2009/04/17 15:59:24.87 +/- 0.1 s
 46.127 N 11.176 E +/- 0.7 Km
 h=(7.7 +/- 1.6) Km MD=2.0 GAP=152 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD	
PAG	e (Pg)	2.2	-0.0	1.39	10.7	276	2.1	
PANI	e (Pg)	2.8	-0.0	1.04	14.9	125	2.1	
	Sg	5.2	0.1	0.30				
CTI	e (Pg)	d	6.6	-0.0	1.04	37.7	103	2.0
KOSI	e (Pg)		7.1	0.1	1.04	40.5	23	2.0
CARE	e (Pg)	c	8.7	0.1	1.01	49.6	312	1.9
ABSI	e (Pg)	d	11.6	-0.1	0.95	67.8	9	2.1

#46 CIMA CAREGA (TRENTINO)

2009/04/18 12:51:05.24 +/- 0.4 s
 45.709 N 11.082 E +/- 1.4 Km
 h=(5.8 +/- 3.2) Km MD=2.4 GAP=186 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD	
VAR	iPg	d	3.6	0.2	2.16	19.4	313	2.5
	iSg		6.2	0.1	1.10			
DDS	iPg	c	4.1	0.5	1.15	20.7	24	2.4
	iSg		7.1	0.5	0.60			
PANI	ePg	c	7.6	0.2	1.14	42.8	27	2.6
SALO	ePg	c	7.5	-0.2	2.13	44.6	257	
RNI	ePg	d	7.7	-0.4	2.11	46.7	310	2.4
	eSg		13.6	-0.7	1.10			
PAG	e (Pg)	c	8.4	0.2	0.84	47.7	356	
CTI	ePg	c	9.9	-0.1	1.09	58.0	50	
	eSg		16.9	-0.8	0.80			
CGRP	ePg	c	10.4	0.2	1.08	58.9	71	2.3
	eSg		17.4	-0.6	0.50			
OZOL	e (Pg)		13.8	0.6	0.51	77.2	358	
CARE	ePg	c	14.6	0.0	1.85	84.9	339	2.4
CARE	e (Pg)	c	14.6	0.0	0.92	84.9	339	2.4
KOSI	e (Pg)	c	14.9	0.0	0.49	86.9	15	2.0
	eSg		26.3	-0.2	0.50			
MOSI	e (Pg)	c	19.5	0.8	0.84	108.9	338	
ABSI	ePg	d	19.4	-0.2	0.87	114.8	9	
CIMO	e (Pg)		21.7	0.3	0.42	125.1	58	2.3
	eSg		38.0	-0.1	0.40			
RISI	ePg	c	26.9	0.3	0.72	157.7	29	

#47 M.CEVEDALE (TRENTINO)

2009/04/20 10:38:49.00 +/- 0.1 s

46.426 N 10.627 E +/- 2.4 Km
 $h = (5.9 \pm 1.1)$ Km MD=1.6 GAP=252 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
CARE	i (Pg) c	1.4	-0.0	1.42	5.5	92	1.6
	Sg	2.4	-0.1	0.90			
MOSI	e (Pg) d	3.9	-0.0	0.94	21.9	344	1.6
	Sg	7.0	0.1	0.90			
KOSI	e (Pg)	10.1	0.1	0.89	57.9	86	
FETA	e (Pg)	11.3	-0.2	0.86	66.6	7	1.6

#48 LAVIS (TRENTINO)
2009/04/24 15:33:15.89 +/- 0.1 s
46.130 N 11.178 E +/- 0.7 Km
 $h = (5.4 \pm 2.6)$ Km MD=2.0 GAP=108 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	2.1	0.0	3.57	10.8	274	2.1
PANI	e (Pg)	2.5	-0.2	0.60	15.0	126	2.0
	Sg	5.0	0.1	0.30			
DDS	e (Pg) c	4.8	-0.1	1.79	27.8	178	2.0
CTI	e (Pg)	6.2	-0.2	0.60	37.7	104	2.1
	Sg	11.8	0.2	0.30			
VAR	e (Pg) c	7.1	0.2	1.19	40.1	213	1.9
KOSI	e (Pg)	6.9	0.0	1.19	40.1	23	2.0
	Sg	12.4	0.1	0.60			

#49 FOLGARIA (TRENTINO)
2009/04/25 00:25:07.93 +/- 0.1 s
45.834 N 11.143 E +/- 1.9 Km
 $h = (9.6 \pm 0.9)$ Km MD=1.8 GAP=209 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e Pg d	2.0	0.1	1.09	6.2	35	1.8
	Sg	3.5	-0.0	0.80			
VAR	e (Pg)	3.7	0.1	1.37	19.1	268	1.8
	Sg	6.4	-0.1	1.40			
PANI	e (Pg) d	5.3	0.2	0.82	28.3	32	1.8
	Sg	8.9	-0.2	0.30			
CTI	e (Pg) c	7.9	-0.1	0.80	45.9	59	1.8

#50 MALLE VENOSTA (ALTO ADIGE)
2009/04/25 18:12:09.50 +/- 0.2 s
46.702 N 10.513 E +/- 1.4 Km
 $h = (10.6 \pm 1.9)$ Km MD=1.7 GAP=221 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e (Pg) c	2.5	0.1	0.97	9.9	164	1.6
	Sg	4.4	0.0	1.00			
CARE	e (Pg)	6.1	0.0	0.97	33.9	155	1.7
	Sg	10.5	-0.3	1.00			
FETA	e (Pg)	7.0	0.1	1.22	39.1	25	1.6
	Sg	12.0	-0.4	0.60			
OZOL	e (Pg)	9.6	0.4	0.93	53.0	129	
ABSI	e (Pg)	10.9	0.2	1.13	61.8	87	1.9
	Sg	19.0	-0.1	1.10			

#51 M.LESSINI (TRENTINO)

2009/04/27 10:21:33.32 +/- 0.2 s
 45.730 N 10.955 E +/- 1.2 Km
 h=(7.2 +/- 1.2) Km MD=2.2 GAP=233 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD	
VAR	ePg	d	1.9	-0.4	1.61	11.6	338	2.1
	eSg		4.3	0.2	1.20			
DDS	ePg	c	4.2	-0.2	1.61	24.7	48	
	eSg		7.6	-0.2	0.80			
RNI	ePg	d	6.5	-0.1	1.61	38.0	317	2.3
	eSg		11.7	-0.1	0.40			
PAG	e(Pg)c		8.2	0.3	1.18	45.7	8	
PANI	e(Pg)		7.9	-0.1	0.79	46.3	40	2.2
CGRP	e(Pg)d		11.8	0.2	0.73	67.8	76	2.1
OZOL	ePg	d	12.9	0.0	1.43	75.2	6	
CARE	ePg	d	13.9	0.2	1.40	79.7	346	
KOSI	e(Pg)		15.3	0.3	0.34	87.8	22	
	eSg		26.8	0.0	0.70			
MTLO	e(Pg)		15.5	0.2	0.68	89.3	84	
VARN	ePg	c	16.0	-0.1	1.33	94.0	72	2.2
MOSI	ePg	d	17.9	0.1	1.28	103.4	342	
	eSg		31.5	-0.0	0.30			
CAE	ePg	d	20.5	0.1	1.20	119.3	75	2.2
	eSg		37.1	0.8	0.30			
ROSI	ePg	d	23.2	-0.2	1.10	137.7	15	

#52 LAVIS (TRENTINO)
 2009/04/30 16:20:49.31 +/- 0.2 s
 46.139 N 11.183 E +/- 0.7 Km
 h=(5.0 +/- 3.0) Km MD=2.0 GAP=125 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.0	-0.1	1.32	11.2	269	1.9
PANI	e(Pg)	2.6	-0.1	0.99	15.3	130	2.2
	Sg	5.2	0.3	0.30			
DDS	i(Pg)c	4.9	-0.1	1.98	28.8	179	1.8
OZOL	i(Pg)c	5.5	0.2	1.32	31.1	341	2.1
CTI	i(Pg)c	6.3	-0.2	0.99	37.5	106	2.0
	Sg	11.9	0.4	0.30			
VAR	e(Pg)c	7.2	0.1	1.98	41.1	213	1.9
RNI	e(Pg)	8.3	0.3	0.86	46.8	248	2.1
CARE	e(Pg)c	8.4	-0.1	1.28	49.1	310	1.9
FETA	e(Pg)	17.7	-0.1	0.70	104.1	340	1.8
	Sg	31.5	-0.2	0.30			

#53 LAVIS (TRENTINO)
 2009/05/05 16:42:58.78 +/- 0.1 s
 46.139 N 11.181 E +/- 0.6 Km
 h=(4.6 +/- 2.3) Km MD=1.9 GAP= 92 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.0	-0.1	1.32	11.0	269	2.2
PANI	e(Pg)c	2.6	-0.1	1.32	15.4	129	1.8
	Sg	5.0	0.1	0.70			
DDS	iPg c	4.9	-0.1	2.64	28.8	179	1.9
OZOL	e(Pg)	5.4	0.0	0.88	31.0	341	
KOSI	e(Pg)	6.7	-0.1	0.66	39.1	23	1.7
	Sg	12.2	0.2	0.70			
VAR	e(Pg)	7.3	0.2	1.31	41.0	212	1.7

ABSI	e(Pg)d	11.2	-0.1	0.60	66.4	9	1.9
FETA	e(Pg)	17.7	-0.1	0.70	104.0	341	
RISI	e(Pg)	19.5	0.1	0.50	113.3	37	2.0

#54 S.GERTRUDE (TRENTINO)

2009/05/06 21:46:01.24 +/- 0.1 s
 46.421 N 10.869 E +/- 0.7 Km
 h=(8.3 +/- 1.6) Km MD=1.9 GAP= 94 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
CARE	iPg c	2.8	0.1	0.95	13.2	272	2.1
	Sg	4.6	-0.2	0.50			
OZOL	iPg c	2.9	0.1	1.89	14.2	98	2.2
MOSI	i(Pg)d	6.0	0.2	0.71	32.8	312	1.1
	Sg	10.1	-0.2	0.50			
PAG	e(Pg)	6.1	0.1	0.95	34.1	157	2.1
KOSI	e(Pg)c	7.1	0.2	0.95	39.4	83	2.0
ABSI	e(Pg)c	8.3	-0.2	0.92	48.7	45	2.0
RNI	e(Pg)	9.0	-0.1	1.82	52.4	201	1.9
RISI	e(Pg)	18.6	-0.2	0.49	109.6	58	2.1

#55 ROVERETO (TRENTINO)

2009/05/07 17:55:34.78 +/- 0.2 s
 45.861 N 10.955 E +/- 1.0 Km
 h=(12.3 +/- 1.6) Km MD=1.9 GAP=141 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	e(Pg)	2.5	0.2	0.87	5.8	230	
DDS	i(Pg)c	3.9	0.1	0.98	18.3	83	1.9
	Sg	6.7	-0.1	0.70			
RNI	e(Pg)c	5.4	0.0	3.92	29.0	297	2.0
PANI	e(Pg)	6.6	0.1	0.87	36.2	54	1.9
	Sg	11.1	-0.6	0.40			
SALO	e(Pg)c	7.6	-0.0	0.86	43.0	231	
	Sg	13.2	-0.4	0.40			
CTI	e(Pg)c	9.9	-0.2	0.92	57.7	69	1.8
CGRP	e(Pg)c	11.6	0.2	0.90	65.6	88	
ABSI	e(Pg)	17.3	0.0	0.70	100.4	16	2.0

#56 ROVERETO (TRENTINO)

2009/05/10 18:32:07.41 +/- 0.1 s
 45.881 N 11.023 E +/- 0.4 Km
 h=(5.8 +/- 1.2) Km MD=2.1 GAP=125 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
VAR	i(Pg)c	2.2	0.0	1.48	11.4	238	1.8
	Sg	4.1	0.2	0.50			
DDS	iPg c	2.4	-0.0	1.98	12.9	91	2.3
	Sg	4.2	-0.1	1.00			
BALD	e(Pg)	4.6	-0.2	0.99	27.2	216	
PAG	e(Pg)	5.2	0.3	0.49	28.5	2	2.0
PANI	e(Pg)	5.4	0.1	0.74	30.7	52	2.2
RNI	e(Pg)	5.7	-0.1	2.96	33.0	290	1.9
	Sg	10.2	0.0	2.00			
SALO	e(Pg)	8.5	0.1	0.96	48.6	233	2.0
CTI	e(Pg)d	8.7	-0.2	1.42	52.0	69	2.3
CGRP	e(Pg)c	10.5	0.1	0.92	60.3	90	2.1
CARE	e(Pg)c	11.4	0.2	0.68	65.4	337	2.1
	Sg	19.8	-0.2	0.50			

KOSI	e (Pg) c	12.2	0.2	0.67	70.2	23	2.1
MOSI	e (Pg)	15.6	0.2	0.42	89.5	336	1.7
	Sg	27.0	-0.3	0.40			
ABSI	e (Pg)	16.6	0.0	0.40	96.9	14	2.2

#57 LAVIS (TRENTINO)
 2009/05/11 10:20:41.19 +/- 0.1 s
 46.143 N 11.177 E +/- 0.6 Km
 h=(1.3 +/- 8.7) Km MD=1.9 GAP= 98 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	1.9	0.0	1.15	10.7	267	2.2
PANI	e (Pg) c	2.6	-0.2	0.76	15.9	130	1.8
	Sg	4.9	0.0	0.80			
DDS	e (Pg) c	4.8	-0.2	1.72	29.2	178	1.6
OZOL	e (Pg)	5.2	0.0	0.76	30.6	342	
KOSI	e (Pg)	6.7	0.0	1.15	38.8	23	1.8
	Sg	11.9	0.0	0.60			
VAR	e (Pg) c	7.2	0.2	1.14	41.2	212	1.9
CARE	e (Pg)	8.2	-0.1	1.12	48.5	310	1.6
CGRP	e (Pg)	9.9	0.2	0.72	56.4	121	2.1

#58 POSINA (VENEZIA)
 2009/05/13 06:27:36.13 +/- 0.1 s
 45.809 N 11.247 E +/- 2.2 Km
 h=(8.8 +/- 2.6) Km MD=1.7 GAP=281 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i Pg d	2.1	-0.1	2.57	9.1	330	1.5
	Sg	4.0	0.1	1.30			
PANI	e (Pg)	5.1	0.1	0.64	27.8	14	1.8
	Sg	8.9	0.1	0.60			
CTI	e (Pg)	7.3	0.2	0.64	41.1	50	1.7
	Sg	12.6	-0.2	0.60			

#59 ROVERETO (TRENTINO)
 2009/05/14 10:51:47.88 +/- 0.0 s
 45.857 N 11.038 E +/- 0.8 Km
 h=(9.7 +/- 0.9) Km MD=1.7 GAP=184 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	e (Pg) c	2.5	-0.1	0.57	11.4	253	1.7
	Sg	4.6	0.0	0.60			
DDS	e (Pg)	2.6	0.0	2.27	12.0	78	1.8
BALD	e (Pg) d	4.7	0.0	0.85	25.8	222	1.6
	Sg	8.4	0.0	0.60			

#60 LAVIS (TRENTINO)
 2009/05/21 15:42:42.11 +/- 0.1 s
 46.133 N 11.182 E +/- 0.6 Km
 h=(3.5 +/- 3.0) Km MD=1.9 GAP=105 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg)	2.0	-0.0	1.80	11.2	272	2.2
PANI	e (Pg)	2.5	-0.1	0.90	14.9	128	1.9
	Sg	4.8	0.2	0.40			
DDS	i (Pg) c	4.8	-0.1	1.35	28.1	179	1.9
APPI	e (Pg)	6.7	0.0	0.90	38.6	5	1.9

KOSI	e(Pg)c	6.9	0.1	0.90	39.7	22	1.6
VAR	e(Pg)	7.1	0.2	0.90	40.5	213	1.8
ABSI	e(Pg)c	11.4	-0.1	0.55	67.0	9	2.0

#61 LAVIS (TRENTINO)
2009/05/22 16:22:07.16 +/- 0.1 s
46.135 N 11.177 E +/- 0.5 Km
h=(4.7 +/- 2.0) Km MD=1.8 GAP= 90 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)c	2.0	0.0	1.58	10.8	271	1.7
PANI	e(Pg)c	2.6	-0.1	1.58	15.3	128	1.8
	Sg	5.0	0.1	0.50			
DDS	i(Pg)c	4.8	-0.1	1.58	28.4	178	2.1
KOSI	e(Pg)c	6.9	0.1	0.79	39.6	23	
VAR	e(Pg)	7.2	0.2	1.05	40.5	212	1.7
CARE	e(Pg)c	8.4	-0.0	1.53	49.0	311	1.7
ABSI	e(Pg)	11.4	-0.1	0.48	66.9	9	1.8
ROSI	e(Pg)d	15.3	-0.1	0.66	90.0	12	
RISI	e(Pg)	19.6	0.2	0.40	113.8	37	

#62 BRENZONE (VENEZIA)
2009/05/23 16:58:26.44 +/- 0.4 s
45.699 N 10.791 E +/- 1.3 Km
h=(7.0 +/- 0.9) Km MD=3.0 GAP=177 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
BALD	ePg c	1.3	-0.0	7.32	2.8	131	
	eSg	2.2	-0.1	5.50			
VAR	ePg d	3.3	0.3	0.86	16.4	30	
	eSg	6.8	1.4	0.40			
RNI	ePg d	5.9	0.0	0.86	33.9	337	
	eSg	11.7	1.1	0.40			
DDS	ePg c	6.8	0.4	0.92	36.9	57	3.1
	eSg	11.9	0.4	0.50			
PAG	e(Pg)	9.6	0.6	0.41	52.3	22	3.1
PANI	ePg c	10.3	0.4	0.86	57.5	47	3.1
	eSg	17.9	0.2	0.20			
OZOL	e(Pg)d	14.4	0.5	0.56	80.8	14	3.1
	eSg	24.7	0.1	0.40			
CARE	ePg c	14.1	0.2	0.75	80.9	355	3.0
	eSg	23.7	-1.0	0.40			
CGRP	ePg c	14.1	0.3	0.79	80.9	76	3.1
	eSg	23.1	-1.6	0.20			
KOSI	ePg d	16.7	0.2	0.71	96.2	28	3.1
	eSg	27.5	-1.8	0.40			
MOSI	ePg d	17.5	-0.3	0.68	103.6	350	3.1
VARN	ePg d	17.6	-0.8	0.72	107.1	72	3.0
	eSg	32.2	-0.5	0.40			
FAU	ePg c	18.8	0.1	0.71	109.2	57	
AGOR	ePg c	20.2	0.2	0.69	116.9	56	3.0
ABSI	e(Pg)d	21.1	0.3	0.48	121.5	20	3.1
	eSg	35.8	-1.2	0.20			
CAE	ePg c	22.9	0.2	0.64	132.4	75	
CSO	ePg d	23.2	0.1	0.64	134.8	62	
TUE	ePg c	23.8	-0.2	9.88	140.9	308	
AFL	ePg c	24.6	0.6	0.62	141.1	49	
ROSI	ePg d	25.0	0.4	0.57	144.7	19	3.0
	eSg	41.7	-1.9	0.10			
CIMO	e(Pg)	25.2	0.6	0.30	145.1	62	3.1

MLN	ePg	c	25.9	0.6	0.59	150.1	71	
CSM	e(Pg)		29.1	0.9	0.27	169.9	58	
RISI	e(Pg)d		29.2	0.9	0.37	170.6	36	3.1

#63 ROVERETO (TRENTINO)

2009/05/25 13:24:48.72 +/- 0.0 s
 45.839 N 11.015 E +/- 0.9 Km
 h=(12.9 +/- 0.6) Km MD=1.5 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	i(Pg)c	2.7	-0.0	1.47	9.2	262	1.6
	Sg	4.8	0.0	1.00			
DDS	iPg c	3.3	0.0	1.30	14.3	71	1.4
	Sg	5.8	-0.1	0.70			
APPI	e(Pg)	12.7	0.0	0.58	73.0	13	

#64 LAVIS (TRENTINO)

2009/05/26 15:49:27.20 +/- 0.1 s
 46.139 N 11.173 E +/- 0.7 Km
 h=(6.7 +/- 2.1) Km MD=1.9 GAP=141 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.2	0.0	3.80	10.4	269	1.8
PANI	e(Pg)	2.8	-0.1	1.27	15.9	128	1.9
	Sg	5.2	-0.0	0.40			
OZOL	e(Pg)	5.4	0.0	0.85	30.8	342	
APPI	e(Pg)	6.6	-0.0	0.85	38.0	6	1.8
CTI	e(Pg)	6.4	-0.2	0.85	38.3	105	1.9
KOSI	e(Pg)	6.8	0.0	0.85	39.3	24	1.9
	Sg	12.1	-0.0	0.40			
CGRP	e(Pg)	10.0	0.3	0.80	56.4	121	1.6
ABSI	e(Pg)	11.4	-0.1	0.77	66.5	10	2.1

#65 LAVIS (TRENTINO)

2009/06/08 14:51:03.06 +/- 0.0 s
 46.132 N 11.182 E +/- 0.5 Km
 h=(4.7 +/- 2.2) Km MD=1.9 GAP=105 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.0	-0.0	0.97	11.1	273	2.1
PANI	i(Pg)c	2.7	-0.0	1.46	14.9	127	1.8
DDS	i(Pg)c	4.9	0.0	1.46	28.0	179	1.8
KOSI	e(Pg)c	6.9	0.1	0.73	39.8	22	1.7
ABSI	e(Pg)	11.4	-0.1	0.44	67.2	9	2.0

#66 MAZIA (ALTO ADIGE)

2009/06/18 23:03:02.34 +/- 0.5 s
 46.672 N 10.604 E +/- 1.0 Km
 h=(8.3 +/- 1.4) Km MD=2.8 GAP=155 Q=D D/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	i(Pg)c	2.1	0.2	3.47	7.4	214	2.8
	iSg	3.5	0.1	2.30			
BRMO	iPg c	4.9	-0.1	4.63	28.0	219	2.7
	Sg	8.2	-0.7	2.30			
CARE	iPg d	5.5	0.4	1.16	28.4	165	2.8
	iSg	8.8	-0.2	0.60			
FETA	i(Pg)d	7.3	0.3	6.94	40.0	14	2.8

	Sg	12.0	-0.5	4.60				
OZOL	ePg	c	8.4	0.5	1.14	45.5	131	2.8
	eSg		14.0	-0.1	0.60			
APPI	i(Pg)	c	9.5	0.4	0.44	52.5	114	2.5
	Sg		16.1	-0.1	0.40			
ABSI	e(Pg)	c	9.7	0.2	0.66	55.2	83	2.8
	eSg		17.3	0.3	0.40			
BOSI	e(Pg)		11.2	1.1	0.44	58.2	110	
	eSg		18.0	0.1	0.40			
KOSI	ePg	d	11.3	0.3	0.85	63.7	111	2.7
	eSg		19.2	-0.3	0.60			
ROSI	e(Pg)	c	12.0	0.3	0.63	68.0	65	
	eSg		20.5	-0.3	0.40			
PAG	iPg	c	12.2	0.5	1.05	68.2	151	
RNI	ePg	d	13.3	0.1	1.02	76.8	179	2.8
	eSg		22.5	-1.0	0.50			
PANI	e(Pg)		16.1	0.9	0.49	89.0	141	2.8
	eSg		26.8	-0.5	0.50			
VAR	e(Pg)		16.6	0.1	0.47	96.6	166	2.7
	eSg		28.9	-0.6	0.20			
CTI	e(Pg)	c	18.4	0.1	0.68	106.3	131	2.9
FAU	e(Pg)		19.1	-0.8	0.35	116.2	115	
RISI	ePg	d	19.9	-0.1	0.70	116.7	75	2.7
	eSg		34.6	-1.0	0.20			
AGOR	ePg	c	20.5	0.1	0.69	119.0	111	2.8
	eSg		34.1	-2.2	0.30			
AFL	ePg		21.0	0.1	0.68	121.4	98	
CGRP	e(Pg)	d	22.2	0.4	0.62	127.4	134	2.8
VARN	ePg	c	23.2	-0.2	0.79	138.0	123	
CSO	e(Pg)		23.9	0.3	0.16	139.3	109	
	eSg		40.4	-1.6	0.20			
CIMO	e(Pg)	d	25.0	0.3	0.45	146.9	106	
	eSg		41.9	-2.1	0.30			
TEOL	ePg	c	29.1	1.3	0.68	167.5	150	2.7
	eSg		49.1	-0.3	0.70			

#67 MAZIA (ALTO ADIGE)

2009/06/19 01:08:14.44 +/- 0.3 s
 46.675 N 10.581 E +/- 1.2 Km
 h=(8.9 +/- 2.4) Km MD=1.7 GAP=161 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD	
MOSI	ePg	c	2.2	0.3	0.87	6.9	200	1.7
	eSg		3.6	0.1	0.70			
BRMO	i(Pg)	c	5.0	0.1	2.61	27.2	216	1.5
	Sg		8.3	-0.4	1.70			
CARE	iPg	d	5.6	0.3	0.87	29.2	162	1.7
	iSg		9.0	-0.3	0.70			
FETA	e(Pg)		7.4	0.3	1.74	40.1	16	
	Sg		12.0	-0.5	1.70			
OZOL	e(Pg)	d	8.6	0.4	0.43	47.1	130	
	eSg		14.1	-0.5	0.40			
ABSI	ePg	c	10.1	0.2	1.32	56.9	84	1.9
	eSg		17.2	-0.3	0.70			
KOSI	e(Pg)		12.2	0.9	0.32	65.5	111	
ROSI	e(Pg)	c	12.1	0.1	0.95	69.4	66	
	eSg		21.1	-0.2	0.30			
RNI	ePg	c	13.5	0.2	0.77	77.2	178	
	eSg		22.5	-1.2	0.20			

#68 MAZIA (ALTO ADIGE)

2009/06/20 19:19:34.63 +/- 0.4 s
 46.674 N 10.600 E +/- 1.0 Km
 h=(6.0 +/- 2.4) Km MD=2.2 GAP=156 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e (Pg) c	1.9	0.3	2.03	7.5	211	2.2
	eSg	3.3	0.3	1.40			
BRMO	i (Pg) c	4.7	-0.2	2.03	28.1	218	2.1
	Sg	8.0	-0.8	1.40			
CARE	iPg d	5.3	0.3	0.90	28.8	165	2.3
	iSg	8.7	-0.2	0.70			
FETA	e(Pg)d	7.1	0.2	4.06	39.8	14	2.0
	Sg	11.8	-0.4	2.70			
OZOL	ePg c	8.3	0.4	0.89	45.9	131	
	eSg	13.8	-0.3	0.40			
ABSI	ePg d	9.7	0.2	1.47	55.4	84	2.3
	eSg	16.9	-0.1	0.40			
KOSI	ePg c	11.4	0.4	1.43	64.1	112	2.2
	eSg	19.1	-0.5	0.70			
ROSI	ePg c	11.9	0.2	1.41	68.1	66	
	eSg	20.0	-0.8	0.40			
PAG	e (Pg)	12.0	0.3	0.41	68.6	151	
RNI	ePg c	13.2	0.0	0.79	77.1	179	2.3
	eSg	22.5	-1.1	0.40			
PANI	e (Pg)	16.2	0.9	0.38	89.5	141	2.3
	eSg	26.6	-0.7	0.20			
VAR	e (Pg)	16.3	-0.3	0.18	97.0	166	2.3
DDS	e (Pg)	17.2	0.2	0.37	99.3	153	2.5
AGOR	e (Pg)	20.5	0.1	0.58	119.4	111	2.2
CGRP	e (Pg)	22.5	0.6	0.32	127.9	134	
	eSg	37.6	-1.4	0.00			

#69 MAZIA (ALTO ADIGE)
 2009/06/20 20:40:29.18 +/- 0.4 s
 46.674 N 10.578 E +/- 1.2 Km
 h=(7.5 +/- 3.4) Km MD=1.7 GAP=161 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	ePg c	2.1	0.4	0.84	6.7	199	1.6
	eSg	3.4	0.3	0.40			
BRMO	i (Pg) c	4.8	0.1	3.46	27.0	216	1.7
	Sg	8.1	-0.4	2.30			
CARE	iPg d	5.4	0.3	0.84	29.2	162	1.7
	iSg	8.9	-0.3	0.40			
FETA	e (Pg)	7.3	0.3	3.46	40.3	17	1.8
	Sg	12.0	-0.5	2.30			
OZOL	e (Pg) d	8.6	0.4	0.41	47.1	130	1.8
	eSg	14.1	-0.5	0.40			
ABSI	e (Pg) d	9.9	0.0	1.09	57.1	84	1.8
	eSg	17.3	-0.2	0.50			
KOSI	e (Pg)	12.0	0.7	1.06	65.6	111	
	eSg	19.2	-0.9	0.50			
RNI	ePg c	13.4	0.1	0.74	77.1	177	1.7
	eSg	22.0	-1.5	0.20			
PANI	e (Pg)	16.6	1.1	0.35	90.5	140	1.9
	Sg	27.0	-0.6	0.20			
CGRP	e (Pg)	22.8	0.7	0.15	129.0	133	

#70 LASA (ALTO ADIGE)
 2009/06/20 23:22:27.84 +/- 0.4 s

46.666 N 10.593 E +/- 1.4 Km
 h=(7.4 +/- 2.5) Km MD=2.1 GAP=156 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	ePg	c 2.0	0.3	2.15	6.5	211	2.0
	eSg	3.3	0.3	1.10			
BRMO	i(Pg)c	4.7	-0.1	1.61	27.1	219	1.9
	Sg	8.0	-0.5	1.10			
CARE	iPg	d 5.3	0.3	0.95	28.0	163	2.1
	iSg	8.7	-0.1	0.50			
FETA	i(Pg)c	7.1	0.0	3.21	40.8	15	2.3
	Sg	11.8	-0.8	1.10			
OZOL	ePg	d 8.4	0.4	0.94	45.7	130	2.1
	eSg	13.8	-0.3	0.50			
ABSI	e(Pg)	9.5	-0.2	0.34	56.1	83	2.1
	eSg	16.9	-0.3	0.30			
KOSI	e(Pg)	11.4	0.3	0.66	64.3	111	2.3
	Sg	19.1	-0.6	0.70			
PAG	iPg	c 12.1	0.4	0.87	68.1	150	
ROSI	ePg	c 12.0	0.1	1.30	69.0	65	
RNI	ePg	c 13.3	0.2	0.84	76.2	178	2.2
	eSg	21.9	-1.4	0.80			
PANI	e(Pg)	16.1	0.8	0.40	89.1	140	
AGOR	e(Pg)	21.0	0.5	0.53	119.5	111	
CGRP	e(Pg)	22.6	0.7	0.34	127.6	133	

#71 MAZIA (ALTO ADIGE)
 2009/06/21 00:10:12.93 +/- 0.4 s
 46.671 N 10.594 E +/- 1.2 Km
 h=(6.5 +/- 2.6) Km MD=1.9 GAP=157 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	i(Pg)c	1.9	0.2	1.32	6.9	209	1.9
	Sg	3.3	0.4	0.90			
BRMO	iPg	c 4.7	-0.2	1.76	27.5	218	1.6
	Sg	7.9	-0.7	0.90			
CARE	e(Pg)d	5.2	0.2	1.06	28.5	164	1.8
	Sg	8.7	-0.2	0.70			
FETA	iPg	c 7.2	0.2	3.52	40.3	15	1.8
	Sg	11.9	-0.5	1.80			
OZOL	e(Pg)	8.4	0.4	0.69	46.0	130	2.0
ABSI	e(Pg)	9.8	0.1	0.67	55.9	83	2.2
	Sg	16.8	-0.3	0.30			
KOSI	e(Pg)	11.3	0.3	0.65	64.4	111	1.8
	Sg	19.0	-0.7	0.60			
ROSI	e(Pg)	11.9	0.1	0.64	68.7	65	
RNI	e(Pg)c	13.2	0.0	0.93	76.7	178	2.0
CGRP	e(Pg)	22.6	0.7	0.50	127.9	133	

#72 MALLS VENOSTA (ALTO ADIGE)
 2009/06/21 01:25:34.00 +/- 0.4 s
 46.671 N 10.570 E +/- 1.5 Km
 h=(8.4 +/- 3.1) Km MD=1.5 GAP=162 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	iPg	c 2.1	0.3	0.78	6.3	195	1.5
	iSg	3.4	0.2	0.40			
BRMO	iPg	c 4.8	0.1	2.35	26.4	215	
	iSg	8.1	-0.3	1.20			

CARE	iPg	d	5.4	0.2	0.78	29.1	160	1.4
	iSg		8.9	-0.3	0.40			
FETA	e(Pg)c		7.3	0.2	1.75	40.8	17	1.4
	Sg		12.1	-0.6	1.20			
OZOL	ePg	d	8.5	0.3	0.76	47.4	129	
	eSg		14.1	-0.5	0.20			
ABSI	e(Pg)		10.4	0.5	1.11	57.7	84	1.5
	eSg		16.9	-0.8	0.60			

#73 LASA (ALTO ADIGE)
2009/06/21 01:38:07.71 +/- 0.4 s
46.661 N 10.594 E +/- 1.0 Km
h=(8.2 +/- 1.9) Km MD=1.8 GAP=155 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD	
MOSI	ePg	c	2.0	0.2	2.27	6.1	214	2.1
	eSg		3.3	0.2	1.10			
BRMO	e(Pg)c		4.7	-0.1	1.70	26.7	219	1.8
	Sg		8.0	-0.5	1.10			
CARE	iPg	d	5.3	0.4	0.91	27.5	163	2.1
	iSg		8.7	0.0	0.70			
FETA	e(Pg)c		7.1	-0.1	6.78	41.3	14	
OZOL	e(Pg)d		8.4	0.5	0.67	45.4	129	2.0
	eSg		13.8	-0.2	0.70			
ABSI	e(Pg)		9.9	0.2	0.72	56.1	82	2.1
	eSg		16.7	-0.5	0.70			
KOSI	e(Pg)		11.5	0.5	0.70	64.0	110	2.0
	eSg		19.1	-0.5	0.70			
ROSI	ePg	c	12.0	0.1	1.37	69.1	65	
	eSg		20.5	-0.6	0.30			
RNI	e(Pg)c		13.2	0.2	0.60	75.7	178	2.1
	eSg		21.9	-1.2	0.40			
PANI	e(Pg)		16.3	1.1	0.19	88.7	140	
	eSg		27.4	0.3	0.20			
CGRP	ePg	c	22.4	0.6	0.65	127.2	133	2.1
	eSg		38.0	-0.8	0.20			

#74 MALLE VENOSTA (ALTO ADIGE)
2009/06/21 08:40:28.74 +/- 0.3 s
46.675 N 10.568 E +/- 1.7 Km
h=(8.5 +/- 2.6) Km MD=1.7 GAP=164 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD	
MOSI	i(Pg)c	2.1	0.2	0.61	6.7	192	1.7	
	Sg	3.5	0.2	0.40				
BRMO	i(Pg)c	4.8	0.1	1.53	26.7	214	1.7	
	Sg	8.1	-0.4	1.00				
CARE	iPg	d	5.4	0.2	0.81	29.6	160	1.8
	Sg	9.0	-0.4	0.40				
FETA	e(Pg)c		7.4	0.3	1.53	40.4	18	1.6
	Sg	12.0	-0.6	1.00				
ROSI	e(Pg)d		12.2	0.1	1.84	70.3	66	
RNI	e(Pg)c		13.4	0.1	0.36	77.3	177	1.9

#75 LASA (ALTO ADIGE)
2009/06/21 09:26:14.01 +/- 0.3 s
46.652 N 10.593 E +/- 1.4 Km
h=(8.3 +/- 2.1) Km MD=1.3 GAP=154 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
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MOSI	e (Pg)	1.6	-0.1	0.70	5.2	220	1.4
	eSg	3.1	0.1	1.00			
BRMO	e (Pg) c	4.5	-0.2	1.05	25.8	221	1.2
	Sg	7.8	-0.5	0.70			
CARE	ePg d	5.1	0.3	0.93	26.6	162	1.4
	eSg	8.5	0.1	0.70			
FETA	e (Pg)	7.3	-0.1	2.77	42.3	14	1.2
OZOL	e (Pg) c	8.2	0.4	0.69	44.8	128	
	eSg	13.7	-0.2	0.20			
ABSI	e (Pg)	10.2	0.4	1.32	56.3	81	
	eSg	16.8	-0.5	1.30			
RNI	e (Pg) c	13.4	0.6	0.62	74.7	178	
	eSg	21.9	-1.0	0.20			

#76 MAZIA (ALTO ADIGE)

2009/06/22 03:36:22.48 +/- 0.4 s
 46.673 N 10.597 E +/- 1.3 Km
 h=(6.8 +/- 2.7) Km MD=1.9 GAP=156 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	ePg d	1.9	0.2	1.41	7.3	210	1.9
	eSg	3.2	0.2	1.10			
BRMO	iPg c	4.7	-0.2	1.41	27.8	218	
	Sg	8.0	-0.8	0.70			
CARE	i(Pg)d	5.2	0.2	0.85	28.7	164	1.8
	iSg	8.7	-0.3	0.60			
FETA	i(Pg)c	7.2	0.2	2.11	40.0	15	1.6
	Sg	12.0	-0.4	1.40			
OZOL	ePg d	8.3	0.4	1.11	46.0	131	2.0
	eSg	13.9	-0.2	0.60			
ABSI	ePg d	10.0	0.4	1.34	55.7	84	2.0
	eSg	16.7	-0.4	0.30			
ROSI	e (Pg) c	12.0	0.2	0.96	68.4	65	
	eSg	20.0	-0.9	0.60			
RNI	e (Pg)	13.5	0.2	0.50	76.9	179	

#77 MALLE VENOSTA (ALTO ADIGE)

2009/06/22 10:01:38.40 +/- 0.3 s
 46.676 N 10.564 E +/- 1.2 Km
 h=(6.8 +/- 2.7) Km MD=2.0 GAP=165 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e (Pg) c	2.0	0.3	0.58	6.7	189	2.0
	Sg	3.4	0.4	0.40			
BRMO	e (Pg) c	4.7	0.0	2.03	26.6	213	2.0
	Sg	8.0	-0.3	1.40			
CARE	iPg d	5.3	0.1	0.77	29.8	160	2.2
	Sg	8.8	-0.5	0.40			
FETA	i(Pg)c	7.2	0.2	2.03	40.4	18	1.8
	Sg	12.0	-0.5	1.40			
OZOL	e (Pg) c	8.4	0.1	0.38	48.2	129	2.1
	Sg	14.3	-0.5	0.40			
ABSI	e (Pg)	10.4	0.4	1.27	58.2	84	1.7
ROSI	e (Pg)	12.2	0.0	1.83	70.6	67	2.3
RNI	e (Pg)	13.3	0.0	0.34	77.4	177	2.1

#78 MAZIA (ALTO ADIGE)

2009/06/22 10:02:40.01 +/- 0.4 s
 46.672 N 10.583 E +/- 1.2 Km

h=(5.9 +/- 3.7) Km MD=2.1 GAP=159 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	iPg c	2.0	0.5	0.85	6.7	203	2.1
	iSg	3.3	0.6	0.40			
BRMO	i(Pg)c	4.8	0.0	3.50	27.1	217	1.9
	Sg	8.1	-0.4	2.30			
CARE	iPg d	5.3	0.3	0.85	28.8	162	2.2
	iSg	8.8	-0.1	0.40			
FETA	e(Pg)d	7.2	0.3	3.50	40.4	16	2.1
	Sg	11.9	-0.5	2.30			
OZOL	e(Pg)	8.7	0.6	0.42	46.7	130	2.1
	eSg	13.9	-0.4	0.20			
ABSI	e(Pg)d	10.4	0.6	0.74	56.7	84	
	eSg	17.0	-0.4	0.40			
KOSI	e(Pg)	11.9	0.7	0.72	65.2	111	2.1
	eSg	19.1	-0.8	0.70			
PAG	i(Pg)c	12.1	0.3	0.38	68.9	149	
ROSI	ePg c	12.0	0.1	1.41	69.4	66	
	eSg	21.0	-0.2	0.70			
RNI	ePg d	13.2	0.1	0.75	76.8	178	
	eSg	21.9	-1.6	0.40			
VAR	e(Pg)	17.0	0.3	0.35	97.0	166	
DDS	e(Pg)	17.3	0.3	0.34	99.6	152	

#79 MALLS VENOSTA (ALTO ADIGE)

2009/06/22 10:49:30.98 +/- 0.3 s
46.672 N 10.570 E +/- 1.3 Km
h=(7.5 +/- 2.8) Km MD=1.6 GAP=163 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	i(Pg)c	2.0	0.3	0.49	6.3	194	1.6
	Sg	3.4	0.4	0.30			
BRMO	i(Pg)c	4.8	0.1	1.97	26.4	215	1.6
	Sg	8.1	-0.2	1.30			
CARE	iPg d	5.4	0.2	0.66	29.1	160	1.5
	Sg	8.8	-0.4	0.30			
FETA	e(Pg)d	7.3	0.2	1.97	40.7	17	1.5
	Sg	12.1	-0.5	1.30			
OZOL	e(Pg)	8.4	0.2	0.48	47.5	129	1.9
	Sg	14.2	-0.4	0.30			
ROSI	e(Pg)	12.2	0.1	3.56	70.3	66	1.7
RNI	e(Pg)c	13.3	0.1	0.29	76.9	177	
	Sg	22.7	-0.8	0.30			

#80 MALLS VENOSTA (ALTO ADIGE)

2009/06/22 10:54:32.24 +/- 0.3 s
46.672 N 10.574 E +/- 1.2 Km
h=(9.0 +/- 2.4) Km MD=1.6 GAP=162 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e(Pg)c	2.1	0.2	0.51	6.5	197	1.4
	Sg	3.5	0.1	0.30			
BRMO	iPg c	4.9	0.1	2.71	26.7	215	1.6
	Sg	8.3	-0.3	1.40			
CARE	ePg d	5.5	0.3	0.68	29.1	161	1.9
	Sg	8.9	-0.4	0.30			
FETA	e(Pg)c	7.4	0.3	1.35	40.6	17	1.4
	Sg	12.2	-0.4	1.40			

OZOL	e (Pg)	8.7	0.5	0.33	47.3	129	1.8
	Sg	14.2	-0.4	0.30			
ROSI	e (Pg)	12.1	0.0	3.68	70.0	66	
RNI	e (Pg)c	13.4	0.2	0.45	76.9	177	1.6
	Sg	22.7	-0.9	0.10			

#81 MAZIA (ALTO ADIGE)
2009/06/22 15:36:35.39 +/- 0.4 s
46.669 N 10.582 E +/- 1.3 Km
h=(8.8 +/- 3.1) Km MD=1.8 GAP=159 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	ePg	c 2.2	0.3	0.71	6.3	203	1.7
	eSg	3.4	0.2	0.40			
BRMO	iPg	c 4.9	0.1	2.82	26.8	217	1.9
	Sg	8.2	-0.4	1.40			
CARE	iPg	d 5.5	0.4	0.71	28.6	162	1.7
	iSg	8.9	-0.2	0.50			
FETA	e(Pg)c	7.4	0.3	2.11	40.7	16	1.6
	Sg	12.1	-0.6	1.40			
OZOL	ePg	c 8.6	0.5	0.69	46.6	129	
	eSg	14.2	-0.2	0.30			
ABSI	ePg	d 10.2	0.4	1.33	56.9	83	1.8
	eSg	17.0	-0.5	0.70			
ROSI	ePg	d 12.3	0.3	1.28	69.6	66	
	eSg	20.5	-0.8	0.30			
RNI	ePg	c 13.4	0.3	0.62	76.6	178	1.8
	eSg	22.1	-1.3	0.30			

#82 MALLS VENOSTA (ALTO ADIGE)
2009/06/22 16:55:28.75 +/- 0.4 s
46.672 N 10.577 E +/- 1.3 Km
h=(7.5 +/- 3.5) Km MD=1.7 GAP=161 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e (Pg)	1.4	-0.3	0.40	6.5	199	1.5
	Sg	3.5	0.5	0.40			
BRMO	i (Pg)c	4.9	0.1	2.43	26.8	216	1.5
	Sg	8.2	-0.3	1.60			
CARE	iPg	d 5.5	0.3	0.81	29.0	161	1.6
	Sg	9.0	-0.2	0.40			
FETA	e (Pg)	7.3	0.3	1.61	40.5	17	1.9
	Sg	12.1	-0.4	1.60			
OZOL	e (Pg)	8.6	0.4	0.59	47.1	129	1.9
	Sg	14.2	-0.3	0.40			
ABSI	e (Pg)	10.4	0.6	1.53	57.2	84	2.0
	Sg	16.9	-0.6	1.50			
RNI	e (Pg)d	13.5	0.3	0.36	76.9	177	1.8
	Sg	22.9	-0.6	0.20			

#83 LAVIS (TRENTINO)
2009/06/23 15:12:41.66 +/- 0.1 s
46.137 N 11.172 E +/- 0.4 Km
h=(6.3 +/- 1.3) Km MD=2.0 GAP=143 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg)c	2.1	-0.0	4.15	10.3	270	1.9
PANI	e (Pg)	2.8	-0.1	1.38	15.9	127	2.1
	Sg	5.3	0.1	0.90			

OZOL	e (Pg)	5.5	0.1	0.46	31.0	343	2.0
	Sg	9.9	0.3	0.20			
KOSI	e (Pg) c	6.8	-0.0	2.08	39.5	24	2.1
	Sg	12.2	0.0	1.40			
CARE	e (Pg)	8.4	0.0	0.67	48.5	311	2.0
CGRP	e (Pg)	9.9	0.2	0.87	56.4	120	1.9
ABSI	e (Pg)	11.3	-0.2	0.42	66.7	10	
MOSI	e (Pg)	12.5	0.2	0.41	71.6	318	1.8
FETA	e (Pg)	17.7	-0.1	0.37	103.9	341	1.9

#84 S.GERTRUDE (TRENTINO)

2009/06/24 20:06:48.58 +/- 0.1 s
 46.456 N 10.843 E +/- 0.9 Km
 h=(0.2 +/- 62.5) Km MD=1.7 GAP=143 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
CARE	i Pg	c 2.0	0.0	1.78	11.7	253	1.7
	Sg	3.6	-0.0	0.90			
OZOL	e (Pg) d	2.9	-0.0	1.33	17.0	110	1.7
	Sg	5.3	0.1	0.90			
BRMO	e (Pg)	6.1	-0.1	0.89	36.2	274	
KOSI	e (Pg) c	7.2	0.2	0.89	41.1	89	1.7
	Sg	12.3	-0.2	0.60			
ABSI	i (Pg) c	8.1	-0.1	0.87	47.5	50	1.8
FETA	e (Pg)	10.9	0.1	0.82	63.5	352	1.7

#85 MALLE VENOSTA (ALTO ADIGE)

2009/06/27 03:33:20.63 +/- 0.4 s
 46.671 N 10.577 E +/- 1.5 Km
 h=(8.7 +/- 2.8) Km MD=1.6 GAP=161 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MOSI	e Pg	c 2.1	0.3	0.72	6.4	199	1.6
	e Sg	3.5	0.2	0.50			
BRMO	i Pg	c 4.9	0.1	2.90	26.7	216	1.5
	Sg	8.2	-0.4	1.40			
CARE	e Pg	d 5.5	0.3	0.72	28.9	161	1.7
	e Sg	8.9	-0.3	0.40			
FETA	e (Pg) c	7.3	0.2	2.17	40.7	17	1.7
	Sg	12.0	-0.7	1.40			
OZOL	e Pg	d 8.5	0.4	0.71	47.0	129	1.5
	e Sg	14.0	-0.5	0.40			
KOSI	e (Pg) d	12.0	0.7	0.44	65.6	111	
ROSI	e Pg	c 12.3	0.2	1.75	69.9	66	
	e Sg	20.3	-1.1	0.40			
RNI	e (Pg) c	13.4	0.2	0.48	76.8	177	1.7
	e Sg	22.7	-0.8	0.20			

#86 LAVIS (TRENTINO)

2009/06/30 09:49:13.77 +/- 0.1 s
 46.137 N 11.170 E +/- 0.3 Km
 h=(6.2 +/- 1.1) Km MD=2.0 GAP=103 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg) c	2.0	-0.0	0.89	10.2	270	2.2
PANI	e (Pg) c	2.8	-0.1	1.34	15.9	127	2.1
	Sg	5.2	0.0	0.90			
DDS	e (Pg) c	5.1	0.1	1.79	28.6	177	2.2
OZOL	e (Pg)	5.4	-0.0	0.60	31.0	343	2.0

KOSI	e (Pg)	6.8	-0.1	0.89	39.7	24	1.8
	Sg	12.3	0.1	0.40			
CARE	e (Pg)	8.4	0.0	0.87	48.5	311	1.8

#87 LAVIS (TRENTINO)
 2009/07/01 15:08:46.84 +/- 0.1 s
 46.139 N 11.168 E +/- 0.6 Km
 h=(6.3 +/- 1.9) Km MD=1.9 GAP=115 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg)c	2.0	0.0	2.18	10.0	269	1.8
PANI	e (Pg)c	2.8	-0.2	0.73	16.2	127	1.9
	Sg	5.3	0.0	0.50			
DDS	e (Pg)d	5.1	0.0	2.18	28.8	177	1.9
KOSI	e (Pg)	6.8	-0.1	0.73	39.5	24	1.8
	Sg	12.2	0.0	0.70			
CGRP	e (Pg)	10.0	0.2	0.46	56.8	120	

#88 ROVERETO (TRENTINO)
 2009/07/06 09:00:26.12 +/- 0.0 s
 45.889 N 10.991 E +/- 0.6 Km
 h=(11.7 +/- 0.8) Km MD=2.1 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	i (Pg)c	2.6	0.0	3.12	9.9	226	2.0
DDS	i (Pg)c	3.3	-0.0	0.78	15.4	94	2.1
	Sg	5.9	0.0	0.50			
PANI	e (Pg)	5.9	0.0	0.52	32.2	56	2.3
	Sg	10.4	-0.0	0.50			

#89 CAVEDINE (TRENTINO)
 2009/07/07 10:22:45.01 +/- 0.1 s
 45.927 N 11.020 E +/- 0.7 Km
 h=(5.1 +/- 2.3) Km MD=1.9 GAP=114 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
DDS	e (Pg)c	2.6	0.1	1.49	14.1	112	2.1
	Sg	4.6	0.1	1.00			
VAR	i (Pg)c	2.5	-0.1	1.49	14.6	221	1.8
	Sg	4.7	0.0	1.00			
PANI	e (Pg)	4.9	0.1	0.50	28.0	60	2.0
	Sg	8.4	-0.3	0.50			
CGRP	e (Pg)d	10.4	-0.0	0.70	60.7	95	
KOSI	e (Pg)	11.4	0.1	0.46	65.7	25	
MOSI	e (Pg)	14.6	0.0	1.70	84.8	335	

#90 FOLGARIA (TRENTINO)
 2009/07/08 00:46:32.58 +/- 0.1 s
 45.880 N 11.150 E +/- 0.9 Km
 h=(13.2 +/- 0.6) Km MD=1.5 GAP=164 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
DDS	i Pg d	2.3	-0.1	1.60	3.0	89	
	Sg	4.2	0.1	0.80			
VAR	e (Pg)d	4.2	0.0	1.20	20.4	253	1.5
	Sg	7.4	-0.0	0.80			
PANI	e (Pg)d	4.7	0.1	0.80	23.8	37	
	Sg	8.2	-0.0	0.80			

#91 BASELGA DI PINE' (TRENTINO)
 2009/07/08 15:27:03.84 +/- 0.1 s
 46.125 N 11.217 E +/- 1.0 Km
 h=(5.6 +/- 3.3) Km MD=1.9 GAP=125 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)c	2.2	-0.1	0.79	12.3	132	1.8
	Sg	4.1	0.1	0.50			
DDS	e(Pg)d	4.8	0.1	1.05	27.3	185	2.0
KOSI	e(Pg)	6.9	0.0	1.05	39.6	18	
CARE	e(Pg)c	8.9	-0.0	1.52	52.1	310	1.8

#92 LAVIS (TRENTINO)
 2009/07/08 16:13:42.23 +/- 0.2 s
 46.133 N 11.172 E +/- 0.9 Km
 h=(7.2 +/- 3.3) Km MD=1.9 GAP=100 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)	2.6	-0.3	0.90	15.6	126	2.0
	Sg	5.3	0.1	0.60			
DDS	e(Pg)c	4.8	-0.1	1.35	28.2	177	1.7
KOSI	e(Pg)c	6.9	-0.1	0.90	39.9	23	1.9
	Sg	12.4	0.1	0.60			
VAR	e(Pg)c	7.2	0.2	0.90	40.1	212	2.0
CARE	e(Pg)	8.5	0.1	2.63	48.9	312	1.7
CGRP	e(Pg)	9.9	0.2	0.86	56.2	120	1.8
ROSI	e(Pg)	15.3	-0.2	0.50	90.3	12	1.8

#93 LAVIS (TRENTINO)
 2009/07/09 15:32:18.41 +/- 0.1 s
 46.136 N 11.173 E +/- 0.3 Km
 h=(5.7 +/- 1.2) Km MD=2.0 GAP= 97 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)c	2.0	0.0	1.27	10.4	271	2.1
PANI	e(Pg)c	2.7	-0.1	0.85	15.7	127	1.9
	Sg	5.1	0.0	0.60			
DDS	i(Pg)c	5.0	0.0	2.55	28.5	178	1.9
KOSI	e(Pg)	6.8	-0.1	0.85	39.6	23	2.0
	Sg	12.2	0.1	0.80			
CARE	e(Pg)c	8.4	-0.0	0.83	48.7	311	1.9
CGRP	e(Pg)	9.8	0.1	0.54	56.3	120	2.0

#94 ROTZO (VENEZIA)
 2009/07/10 01:28:22.61 +/- 0.3 s
 45.877 N 11.350 E +/- 1.0 Km
 h=(8.5 +/- 2.0) Km MD=2.1 GAP=172 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
DDS	iPg c	2.7	0.1	3.26	12.5	272	2.3
	Sg	4.6	-0.0	1.60			
PANI	iPg d	4.1	0.4	0.65	19.4	357	2.0
	iSg	6.8	0.3	0.50			
CGRP	ePg c	6.1	-0.0	3.26	34.9	89	2.1
	eSg	10.7	-0.2	1.60			
VAR	ePg c	6.3	0.1	3.26	35.5	261	2.1
	eSg	10.9	-0.3	1.60			

KOSI	ePg	d	11.6	0.4	0.60	65.2	2
	eSg		19.3	-0.7	0.10		
AGOR	e (Pg)		12.9	0.8	0.29	70.3	50
ABSI	e (Pg)d		16.4	0.2	0.27	94.7	359 2.0
	eSg		27.9	-1.0	0.10		
CIMO	e (Pg)		16.4	-0.4	0.27	97.5	60
ROSI	ePg	d	20.2	0.2	0.49	117.0	2
	eSg		34.1	-1.6	0.10		

#95 SACCA (LOMBARDIA)

2009/07/11 01:52:17.54 +/- 0.5 s
 45.882 N 10.277 E +/- 1.6 Km
 h=(6.1 +/- 3.3) Km MD=2.1 GAP=220 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
SALO	e (Pg)d	5.7	-0.4	2.39	35.1	147	
	Sg	10.6	-0.2	1.60			
VAR	e (Pg)c	8.4	0.0	1.55	48.6	97	2.2
	eSg	15.5	0.6	1.50			
PAG	e (Pg)	11.4	0.2	0.90	65.4	64	
BRMO	i (Pg)d	11.8	0.4	1.34	66.4	6	2.0
	Sg	19.5	-0.8	0.90			
CARE	e (Pg)	12.1	0.3	0.89	68.4	28	2.1
	eSg	20.4	-0.5	0.90			
OZOL	e (Pg)	14.5	0.2	0.84	83.3	46	2.2
	eSg	24.7	-0.7	0.40			
PANI	e (Pg)	14.5	0.1	1.36	84.1	77	
	eSg	25.3	-0.3	1.40			
MOSI	ePg	d	15.0	0.6	1.68	84.2	14
	eSg	25.3	-0.4	0.40			
KOSI	e (Pg)	18.6	0.3	0.77	106.7	53	
CGRP	e (Pg)	20.9	0.7	0.59	118.2	90	
	eSg	35.1	-0.9	0.60			
ABSI	e (Pg)	21.0	-0.1	0.36	123.7	41	
RISI	e (Pg)d	30.5	0.6	0.53	182.3	49	2.2
	eSg	51.8	-1.4	0.30			

#96 LAVIS (TRENTINO)

2009/07/14 10:12:10.08 +/- 0.1 s
 46.132 N 11.185 E +/- 0.5 Km
 h=(7.0 +/- 1.2) Km MD=1.9 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg)c	2.2	-0.1	1.01	11.4	273	2.1
PANI	e (Pg)c	2.7	-0.1	1.52	14.7	128	2.2
	Sg	5.1	0.1	1.00			
DDS	e (Pg)c	4.9	0.0	3.04	28.0	179	1.9
OZOL	e (Pg)	5.6	0.0	0.51	31.9	341	1.7
CARE	(Pg)d	8.7	0.1	1.47	49.7	311	1.8
ABSI	e (Pg)	11.5	-0.0	0.46	67.1	9	
ROSI	e (Pg)	15.5	-0.0	0.42	90.2	11	
FETA	e (Pg)	18.0	0.0	0.40	104.9	341	

#97 ALA (TRENTINO)

2009/07/14 18:26:35.47 +/- 0.1 s
 45.783 N 11.002 E +/- 1.5 Km
 h=(10.5 +/- 1.1) Km MD=1.5 GAP=248 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
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VAR	e (Pg)	2.4	-0.0	1.50	9.4	301
	Sg	4.3	0.0	1.50		
DDS	e (Pg) d	3.7	0.1	1.12	18.1	53
	Sg	6.3	-0.1	0.80		
PANI	e (Pg)	6.9	-0.1	0.75	39.4	41
	Sg	12.5	0.1	0.40		

#98 LAVIS (TRENTINO)
2009/07/15 16:47:38.09 +/- 0.1 s
46.137 N 11.181 E +/- 0.6 Km
h=(5.2 +/- 2.4) Km MD=1.9 GAP=106 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	2.0	-0.1	1.20	11.0	270	1.8
PANI	e (Pg)	2.7	-0.1	1.20	15.2	129	2.0
	Sg	5.0	0.1	0.60			
DDS	e (Pg) c	4.9	-0.1	1.80	28.5	179	2.0
OZOL	e (Pg)	5.4	-0.1	0.80	31.3	341	1.9
	Sg	9.9	0.3	0.40			
KOSI	e (Pg)	6.8	0.0	0.80	39.3	23	1.9
	Sg	12.2	0.1	0.80			
VAR	e (Pg) c	7.2	0.2	1.80	40.8	213	1.9
ABSI	e (Pg)	11.2	-0.2	0.73	66.7	9	

#99 CISON DI VALMARINO (VENETO)
2009/07/15 20:33:38.55 +/- 0.3 s
45.919 N 12.144 E +/- 1.0 Km
h=(8.7 +/- 1.9) Km MD=2.3 GAP=194 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VARN	i Pg d	2.2	0.1	1.28	8.8	340	2.3
	i Sg	4.1	0.3	0.60			
CAE	e Pg d	4.5	0.0	3.52	24.8	66	2.2
	e Sg	7.9	-0.1	1.80			
CGRP	i Pg d	4.7	-0.2	1.28	27.1	261	2.2
	i Sg	8.6	-0.1	0.60			
AGOR	e (Pg)	7.2	-0.0	1.75	41.1	349	
	e Sg	12.5	-0.3	1.80			
PANI	e (Pg) c	11.2	0.1	0.88	64.4	283	2.3
DDS	e (Pg)	12.5	-0.3	0.57	74.3	267	2.3
PAG	e (Pg)	15.4	0.1	0.54	89.0	286	
OZOL	e (Pg)	17.3	0.1	0.26	100.1	303	2.3
	e Sg	30.5	-0.1	0.30			
CARE	e (Pg)	22.3	0.8	0.23	125.1	297	
ROSI	e (Pg)	22.6	1.0	0.46	125.5	333	

#100 PUOS D'ALPAGO (VENETO)
2009/07/16 00:24:45.42 +/- 0.3 s
46.122 N 12.372 E +/- 1.1 Km
h=(7.5 +/- 3.2) Km MD=2.3 GAP= 81 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
CAE	i Pg c	2.6	-0.1	2.95	13.6	158	2.3
	i Sg	4.9	0.2	1.50			
CSO	i Pg d	3.1	-0.1	0.74	17.2	348	2.2
	i Sg	5.7	-0.1	0.60			
MLN	i Pg c	3.4	-0.1	2.95	19.0	81	2.3
	i Sg	6.6	0.3	1.50			
CIMO	i Pg c	3.7	-0.3	0.74	21.9	15	2.2

	iSg	6.7	-0.4	0.60			
AGOR	e(Pg)	4.8	-0.6	0.18	30.8	306	2.2
CGRP	e(Pg)	8.8	-0.2	1.42	51.8	239	2.4
ABTA	e(Pg)	12.6	0.5	0.33	70.3	9	2.3
	Sg	21.1	-0.4	0.20			
KOSI	e(Pg)	15.2	0.6	0.16	85.4	296	
VAR	e(Pg)	21.4	1.0	0.55	118.8	254	

#101 ALA (TRENTINO)
2009/07/16 12:53:08.69 +/- 0.3 s
45.797 N 11.076 E +/- 2.8 Km
h=(7.2 +/- 3.2) Km MD=2.1 GAP=226 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e(Pg)c	2.4	-0.1	1.47	12.8	43	2.3
	Sg	4.5	0.1	1.00			
VAR	e(Pg)d	2.5	-0.2	1.47	14.2	284	2.2
	Sg	5.0	0.1	1.00			
PANI	e(Pg)d	6.2	0.1	0.98	34.7	35	
CTI	e(Pg)	9.1	0.1	0.94	52.6	58	2.1
MOSI	e(Pg)	17.7	0.6	0.79	99.8	336	1.9
	Sg	29.6	-0.9	0.40			

#102 ALA (TRENTINO)
2009/07/16 15:01:42.83 +/- 0.1 s
45.816 N 11.056 E +/- 2.2 Km
h=(7.8 +/- 1.8) Km MD=1.9 GAP=220 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	e(Pg)	2.5	0.0	3.41	12.3	276	1.9
DDS	e(Pg)d	2.5	-0.1	0.85	12.5	56	1.8
	Sg	4.5	0.0	0.60			
PANI	e(Pg)	6.0	0.1	0.57	33.9	40	2.0
	Sg	10.5	-0.1	0.30			

#103 LAVIS (TRENTINO)
2009/07/16 15:19:47.67 +/- 0.0 s
46.161 N 11.190 E +/- 0.0 Km
h=(9.3 +/- 0.0) Km MD=2.2 GAP=241 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.6	0.0	3.00	12.0	257	2.1
PANI	e(Pg)	3.3	0.1	0.67	16.6	138	2.3
	Sg	5.7	-0.1	0.30			
DDS	e(Pg)	5.5	-0.0	0.67	31.3	180	

#104 LAVIS (TRENTINO)
2009/07/16 15:33:53.51 +/- 0.1 s
46.148 N 11.181 E +/- 1.0 Km
h=(4.7 +/- 3.6) Km MD=1.9 GAP=123 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)c	2.0	-0.0	1.59	11.1	264	1.8
PANI	e(Pg)	2.7	-0.2	0.79	16.1	132	1.9
	Sg	5.2	0.1	0.50			
VAR	e(Pg)c	7.2	0.0	1.05	41.9	212	1.8
ABSI	e(Pg)	11.3	0.1	0.97	65.4	9	

#105 ALA (TRENTINO)

2009/07/17 04:49:55.44 +/- 0.2 s
45.823 N 11.064 E +/- 2.9 Km
h=(8.5 +/- 2.2) Km MD=2.0 GAP=211 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	ePg c	2.4	-0.1	1.16	11.6	57	1.9
	Sg	4.4	0.1	0.60			
VAR	e(Pg)	2.4	-0.2	1.45	12.9	272	1.9
	Sg	4.8	0.1	1.50			
PANI	e(Pg)	6.0	0.2	0.58	32.9	40	2.0
	Sg	10.2	-0.2	0.60			
CTI	e(Pg)c	9.2	0.2	0.84	51.9	61	2.0

#106 ARSIERO (VENETO)

2009/07/19 23:51:00.11 +/- 0.4 s
45.819 N 11.387 E +/- 0.8 Km
h=(9.7 +/- 2.4) Km MD=2.8 GAP= 95 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
DDS	ePg c	3.8	0.4	0.92	16.8	294	3.0
	Sg	6.3	0.4	0.50			
PANI	iPg d	5.2	0.5	0.92	26.0	351	2.7
	iSg	8.6	0.2	0.50			
CGRP	iPg c	6.4	0.6	1.07	32.8	78	2.8
	iSg	10.6	0.2	0.50			
VAR	ePg c	6.9	0.2	3.21	38.0	271	2.6
	eSg	11.4	-0.6	1.60			
PAG	iPg d	8.1	0.3	0.90	44.5	323	
BALD	iPg c	8.1	-0.1	3.14	46.8	251	2.8
	iSg	14.2	-0.3	0.80			
TEOL	iPg d	9.9	0.2	6.10	55.6	156	2.8
	iSg	16.9	-0.3	3.00			
VARN	ePg c	10.1	-0.2	1.00	59.0	71	2.7
FAU	e(Pg)c	7.3	-3.9	0.00	64.7	45	
OZOL	ePg d	12.2	0.1	0.83	69.9	338	
KOSI	iPg d	12.6	0.2	0.82	71.6	359	
AGOR	e(Pg)	12.8	0.3	0.24	72.6	45	2.7
	eSg	21.4	-0.9	0.20			
BOSI	e(Pg)	13.3	0.4	0.41	75.3	356	
	eSg	22.0	-1.1	0.20			
CAE	e(Pg)	14.6	0.1	0.46	84.2	76	2.8
	eSg	25.9	0.1	0.20			
CARE	iPg d	14.8	0.0	0.78	85.8	322	2.8
CSO	ePg d	14.5	-0.7	0.90	88.4	55	2.7
CIMO	ePg c	15.8	-1.1	0.87	98.5	56	
ABSI	ePg d	17.3	-0.1	0.74	101.2	357	
	eSg	29.2	-1.8	0.20			
MLN	ePg d	17.7	0.2	0.86	102.0	69	
MOSI	e(Pg)d	18.8	-0.0	0.36	109.6	324	2.8
	eSg	32.4	-1.1	0.20			
CSM	iPg d	21.5	0.2	0.78	124.4	52	2.8
	iSg	38.5	0.6	0.20			

#107 LAVIS (TRENTINO)

2009/07/20 14:51:33.42 +/- 0.1 s
46.139 N 11.185 E +/- 0.8 Km
h=(4.0 +/- 3.2) Km MD=2.0 GAP=100 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
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PAG	i (Pg) c	2.1	0.0	2.71	11.3	269	2.1
PANI	e (Pg) c	2.5	-0.2	0.68	15.2	130	1.9
	Sg	4.9	0.2	0.20			
DDS	e (Pg)	4.8	-0.2	0.90	28.8	179	2.1
CTI	e (Pg)	6.2	-0.3	0.45	37.4	106	
VAR	e (Pg) c	7.2	0.1	1.35	41.2	213	1.9
CGRP	e (Pg)	9.8	0.3	0.43	55.6	121	
ABSI	e (Pg)	11.4	0.0	1.65	66.4	9	

#108 FOLGARIA (TRENTINO)

2009/07/21 18:16:01.58 +/- 0.1 s
 45.842 N 11.139 E +/- 1.6 Km
 $h = (13.9 \pm 0.9) \text{ Km}$ MD=2.0 GAP=205 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i Pg c	2.6	0.1	1.16	5.7	43	2.1
	Sg	4.6	0.0	0.60			
VAR	e (Pg)	4.1	0.1	1.44	18.8	265	2.1
	Sg	7.0	-0.1	1.40			
PANI	e (Pg)	5.4	0.1	0.87	27.7	33	1.8
	Sg	9.4	-0.1	0.60			
CTI	e (Pg)	8.1	-0.1	0.57	45.8	60	1.9

#109 M.RE DI CASTELLO (LOMBARDIA)

2009/07/24 02:33:17.50 +/- 0.0 s
 46.004 N 10.570 E +/- 0.6 Km
 $h = (7.5 \pm 0.4) \text{ Km}$ MD=2.2 GAP=222 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	i (Pg) c	1.5	-0.0	0.96	4.8	122	2.2
	Sg	2.7	0.0	0.60			
BRMO	e (Pg)	9.4	0.0	2.45	54.6	344	2.2
PANI	e (Pg)	10.3	0.0	0.60	59.4	85	2.3
	Sg	18.2	-0.0	0.30			

#110 LASTEBASSE (VENETO)

2009/07/24 08:05:44.16 +/- 0.2 s
 45.890 N 11.313 E +/- 1.7 Km
 $h = (17.1 \pm 1.4) \text{ Km}$ MD=1.6 GAP=201 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i (Pg) c	3.5	0.2	1.26	9.7	263	1.5
	Sg	6.1	0.1	0.80			
PANI	e (Pg) c	4.4	0.2	1.26	17.9	5	
	Sg	7.5	-0.1	0.80			
CTI	e (Pg) c	6.1	-0.1	0.84	31.5	56	
	Sg	10.7	-0.2	0.80			
VAR	e (Pg) c	6.3	-0.0	1.26	33.0	258	1.7
	Sg	11.1	-0.2	0.80			

#111 ROVERETO (TRENTINO)

2009/07/26 23:39:21.43 +/- 0.2 s
 45.875 N 11.014 E +/- 1.0 Km
 $h = (10.5 \pm 1.3) \text{ Km}$ MD=2.1 GAP=150 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	i Pg c	2.5	-0.1	2.81	10.5	239	2.1

	Sg	4.5	-0.1	1.40			
DDS	iPg c	3.1	0.2	1.41	13.6	88	2.3
	Sg	5.5	0.3	0.70			
PAG	e(Pg)c	5.6	0.3	0.47	29.2	4	2.1
PANI	e(Pg)c	5.9	0.2	0.47	31.6	52	2.1
	Sg	9.8	-0.3	0.50			
CTI	i(Pg)c	9.2	-0.0	0.67	52.9	69	2.2
	Sg	16.6	0.2	0.40			
CGRP	e(Pg)	10.7	0.1	0.66	61.0	90	2.2
	Sg	18.4	-0.4	0.70			
KOSI	e(Pg)	12.3	0.0	0.42	71.1	23	1.9
BRMO	e(Pg)	14.3	-0.1	2.42	83.1	323	

#112 BREGUZZO (TRENTINO)

2009/07/28 19:50:31.63 +/- 0.4 s
 46.048 N 10.589 E +/- 1.3 Km
 h=(3.9 +/- 2.7) Km MD=2.2 GAP=155 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	iPg c	1.3	-0.2	1.94	7.9	161	2.2
	iSg	2.4	-0.3	1.50			
PAG	e(Pg)	6.5	0.3	0.44	36.1	74	
CARE	e(Pg)	7.7	0.3	0.66	42.6	11	
	eSg	12.8	-0.2	0.40			
SALO	e(Pg)	8.2	-0.1	2.36	48.1	186	1.9
	Sg	14.7	0.1	2.40			
DDS	e(Pg)	8.6	0.0	0.94	50.1	112	2.1
	Sg	15.5	0.2	0.90			
BRMO	e(Pg)c	8.7	0.1	2.34	50.4	341	2.2
	Sg	14.7	-0.6	1.20			
OZOL	ePg d	9.9	0.8	0.84	53.2	42	
	eSg	16.3	0.1	0.40			
KOSI	ePg d	14.1	1.0	0.78	76.3	53	
ABSI	ePg c	16.3	0.2	0.73	94.2	37	
CGRP	e(Pg)	17.8	1.4	0.00	95.7	101	
	eSg	28.5	-0.7	0.40			
CIMO	e(Pg)	26.1	1.1	0.14	146.3	78	2.2
	eSg	43.7	-0.8	0.10			
RISI	e(Pg)	26.5	0.7	0.14	151.9	49	2.3
	eSg	44.0	-2.0	0.30			

#113 LASTEBASSE (VENEZO)

2009/08/03 23:00:28.99 +/- 0.2 s
 45.880 N 11.273 E +/- 1.6 Km
 h=(16.3 +/- 0.8) Km MD=1.9 GAP=201 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	iPg c	3.1	0.1	1.74	6.5	270	1.8
	Sg	5.4	0.0	0.90			
PANI	e(Pg)	4.5	0.1	0.70	19.6	14	2.0
	Sg	7.6	-0.2	0.70			
VAR	e(Pg)	5.9	0.1	1.31	29.7	259	1.9
	Sg	10.0	-0.3	0.90			
CTI	i(Pg)d	6.4	-0.2	1.05	34.7	57	2.0
KOSI	e(Pg)c	11.7	0.2	0.96	65.4	7	
ABSI	e(Pg)	16.4	0.1	0.86	94.4	2	

#114 LAVIS (TRENTINO)

2009/08/05 16:10:12.15 +/- 0.1 s
 46.132 N 11.169 E +/- 0.6 Km

h=(7.6 +/- 1.5) Km MD=2.2 GAP=111 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.2	0.0	1.93	10.1	273	2.1
PANI	i(Pg)c	2.8	-0.2	0.96	15.7	125	2.1
	Sg	5.3	0.0	0.60			
DDS	e(Pg)c	5.0	0.0	1.93	28.1	177	2.4
KOSI	e(Pg)c	7.0	-0.0	0.64	40.1	24	2.2
	Sg	12.5	0.1	0.30			

#115 DARFO-BOARIO TERME (LOMBARDIA)

2009/08/07 21:47:39.11 +/- 0.2 s

45.843 N 10.107 E +/- 2.9 Km

h=(11.2 +/- 1.6) Km MD=2.1 GAP=285 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	ePg d	7.5	-0.1	1.25	42.9	69	2.2
	eSg	13.4	-0.1	0.90			
VAR	e(Pg)c	10.4	-0.3	0.59	61.5	92	2.1
	eSg	19.5	0.5	0.60			
BRMO	e(Pg)d	12.6	-0.1	1.13	73.3	16	1.7
CARE	e(Pg)	14.2	0.6	1.11	79.1	35	
DDS	e(Pg)c	14.3	-0.2	0.54	84.1	87	2.2
OZOL	ePg d	16.3	-0.2	2.07	96.0	50	
KOSI	ePg d	20.5	-0.0	0.94	120.0	55	
CGRP	ePg d	22.4	0.2	0.89	131.5	88	2.3
	eSg	39.4	-0.2	0.20			
ABSI	ePg d	22.9	0.0	1.75	135.8	44	

#116 PONTE NELLE ALPI (VENEZO)

2009/08/09 17:42:59.61 +/- 0.3 s

46.221 N 12.269 E +/- 0.8 Km

h=(6.8 +/- 2.0) Km MD=2.3 GAP= 86 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
CSO	ePg	1.7	0.0	1.18	7.2	36	2.3
	eSg	3.5	0.5	0.90			
CIMO	ePg c	3.1	-0.1	1.18	16.9	53	2.3
	eSg	5.5	-0.1	0.90			
AGOR	ePg d	3.2	-0.2	1.05	18.4	292	
	eSg	5.6	-0.4	0.80			
FAU	e(Pg)	-1.8	-5.8	0.00	22.7	273	
CAE	ePg d	4.5	-0.2	2.37	27.0	151	2.3
	eSg	8.2	-0.2	1.20			
MLN	ePg c	4.6	-0.3	2.37	27.9	107	2.2
	eSg	8.8	0.0	1.20			
VARN	ePg c	4.9	-0.1	2.37	28.3	207	2.3
	eSg	9.0	0.1	1.20			
CSM	ePg c	7.4	-0.2	1.17	43.8	42	2.3
	eSg	14.2	0.7	0.60			
ABTA	i(Pg)d	11.2	0.6	0.83	61.4	18	2.0
	Sg	18.6	-0.2	0.60			
KOSI	e(Pg)	12.8	0.2	0.47	73.7	291	
	eSg	21.4	-1.1	0.20			
PANI	ePg d	13.0	0.2	0.93	74.6	255	
	eSg	21.9	-0.9	0.20			
DDS	e(Pg)	15.7	-0.1	0.44	91.8	246	2.2
TEOL	ePg d	18.9	0.7	1.86	106.1	206	
	eSg	32.4	0.1	0.90			

VAR	e(Pg)	19.6	-0.1	0.40	114.8	248
CARE	e(Pg)d	21.3	0.2	0.38	123.1	281

#117 M.ALTISSIMO DI NAGO (TRENTINO)
 2009/08/12 22:44:07.31 +/- 0.2 s
 45.810 N 10.931 E +/- 0.8 Km
 h=(11.7 +/- 1.0) Km MD=2.2 GAP=143 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg	c 2.2	0.1	1.58	3.2	306	2.1
	Sg	3.8	0.1	0.80			
BALD	i(Pg)c	3.4	-0.1	1.18	16.6	212	
	Sg	6.1	-0.1	0.80			
DDS	e(Pg)	4.3	0.1	1.18	21.5	69	2.3
	Sg	7.0	-0.4	0.80			
RNI	i(Pg)d	5.6	-0.1	1.18	30.6	308	2.2
	Sg	9.9	-0.1	0.80			
PAG	e(Pg)d	6.7	0.0	0.79	37.3	13	
ABSI	e(Pg)	18.5	0.2	0.93	106.4	16	2.3

#118 NOVA LEVANTE (ALTO ADIGE)
 2009/08/13 17:36:04.21 +/- 0.1 s
 46.459 N 11.543 E +/- 1.0 Km
 h=(13.7 +/- 1.8) Km MD=2.0 GAP=155 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
KOSI	iPg	c 3.4	0.2	0.75	12.7	272	2.2
	Sg	5.6	-0.1	0.60			
OZOL	e(Pg)c	7.1	0.1	0.37	38.3	261	1.9
	Sg	12.1	-0.3	0.40			
CTI	e(Pg)c	8.3	0.0	2.74	46.4	170	2.2
CARE	e(Pg)	11.5	0.1	0.34	65.1	267	1.9
ABTA	e(Pg)	14.0	-0.1	1.62	80.9	67	

#119 CALLIANO (TRENTINO)
 2009/08/15 10:06:53.78 +/- 0.4 s
 45.963 N 11.172 E +/- 1.1 Km
 h=(14.5 +/- 1.2) Km MD=2.4 GAP= 71 Q=B C/A

sta	phase	time	res	wt	dist	az	s.MD
DDS	iPg	d 3.1	0.2	4.48	9.3	172	2.6
	Sg	5.1	-0.2	2.20			
PANI	iPg	d 4.1	0.4	0.81	16.0	52	
	iSg	6.8	0.2	0.80			
PAG	i(Pg)c	5.0	0.5	0.96	22.0	332	
VAR	iPg	d 5.2	0.1	1.79	26.0	235	2.4
	iSg	8.8	-0.3	1.30			
CTI	e(Pg)c	7.2	0.2	0.61	38.3	76	2.4
	Sg	11.9	-0.6	0.40			
RNI	ePg	d 7.7	0.0	1.78	42.6	273	2.4
	eSg	13.1	-0.6	0.90			
CGRP	ePg	c 8.7	-0.1	0.79	49.6	101	2.2
	eSg	14.8	-0.9	0.40			
KOSI	iPg	d 10.6	0.4	1.21	57.8	16	2.4
	iSg	17.7	-0.5	0.60			
CARE	iPg	c 11.4	0.4	1.18	63.0	325	2.3
	iSg	18.9	-0.7	0.60			
BRMO	e(Pg)c	14.9	0.3	0.77	84.0	313	
ABSI	ePg	d 15.1	0.2	1.09	85.9	8	

	eSg	25.5	-1.0	0.50			
CAE	ePg	c	17.0	0.0	0.66	98.3	87
CIMO	ePg	c	18.0	-0.1	0.64	105.8	68
	eSg		30.8	-1.5	0.30		
MLN	e(Pg)	d	20.4	1.1	0.31	113.6	79
	eSg		34.5	0.2	0.30		

#120 MALE' (TRENTINO)

2009/08/16 22:45:55.35 +/- 0.1 s
 46.390 N 10.856 E +/- 0.7 Km
 h=(7.8 +/- 0.9) Km MD=1.7 GAP=203 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
CARE	e(Pg)	2.6	0.1	2.18	12.8	287	1.6
	Sg	4.5	-0.0	1.50			
OZOL	iPg	c	2.8	-0.1	1.16	15.1	84
	Sg	5.2	0.0	0.60			
KOSI	e(Pg)	7.1	-0.0	0.58	40.9	79	1.8
ABSI	e(Pg)	d	9.1	0.1	0.56	51.8	43
	Sg	15.9	-0.1	0.60			

#121 S.GERTRUDE (TRENTINO)

2009/08/19 06:55:34.61 +/- 0.0 s
 46.460 N 10.862 E +/- 0.0 Km
 h=(0.8 +/- 0.0) Km MD=1.7 GAP=220 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
CARE	e(Pg)c	2.3	0.0	1.20	13.3	253	1.7
	Sg	4.0	-0.0	0.80			
OZOL	i(Pg)c	2.7	-0.0	1.20	15.8	113	
	Sg	4.8	0.0	0.80			

#122 M.RE DI CASTELLO (LOMBARDIA)

2009/08/23 03:25:43.28 +/- 0.2 s
 46.063 N 10.573 E +/- 2.6 Km
 h=(1.1 +/-25.8) Km MD=1.8 GAP=217 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	e(Pg)d	1.7	-0.0	1.20	9.9	157	1.7
VAR	e(Pg)c	6.1	-0.1	1.20	36.4	136	2.0
	Sg	11.1	-0.0	0.80			
PAG	e(Pg)c	6.5	0.2	0.80	37.0	77	1.9
CARE	e(Pg)	7.2	0.2	1.20	41.3	13	1.7
	Sg	12.3	-0.2	0.80			

#123 BEDIZZOLO (LOMBARDIA)

2009/08/23 22:57:56.73 +/- 0.2 s
 45.561 N 10.400 E +/- 1.5 Km
 h=(36.4 +/- 0.5) Km MD=2.5 GAP=302 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
BALD	ePg	d	8.1	-0.0	1.46	35.3	67
	eSg		14.5	-0.0	0.70		2.5
VAR	ePg	d	9.8	-0.0	1.42	48.8	53
	eSg		17.8	0.4	0.70		2.6
RNI	ePg	c	9.8	-0.1	2.60	49.8	20
	eSg		17.6	0.0	1.30		2.6
DDS	e(Pg)		12.7	-0.0	0.66	70.9	60
							2.7

	Sg	22.8	0.1	0.30			
PAG	e(Pg)	14.3	0.1	1.16	81.0	38	
PANI	e(Pg)	15.8	0.3	0.61	90.8	53	2.4
	eSg	27.3	-0.3	0.60			
CARE	e(Pg)	16.4	-0.1	1.09	98.7	13	2.5
	eSg	29.1	-0.3	0.50			
CTI	e(Pg)c	18.0	-0.1	0.85	111.3	61	2.7
CGRP	ePg c	18.2	-0.2	1.11	114.6	72	2.4
	eSg	33.4	0.5	0.30			
ABSI	e(Pg)c	23.0	0.3	1.31	148.0	29	

#124 ROVERETO (TRENTINO)

2009/08/25 04:21:55.15 +/- 0.1 s
 45.838 N 10.953 E +/- 1.0 Km
 h=(15.4 +/- 0.5) Km MD=1.8 GAP=136 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	e(Pg)d	2.8	0.1	1.75	4.5	254	1.8
	Sg	4.8	-0.1	1.20			
DDS	iPg c	4.3	0.2	1.56	18.9	76	1.9
	Sg	7.3	-0.1	0.80			
BALD	e(Pg)	4.4	0.1	1.17	20.2	211	
	Sg	7.5	-0.2	0.60			
PANI	e(Pg)	7.0	-0.0	0.78	37.9	51	1.8
	Sg	12.2	-0.2	0.40			
CTI	e(Pg)c	10.4	-0.1	1.10	58.9	67	
ABSI	e(Pg)	17.6	-0.0	0.62	103.0	16	1.8

#125 ROTZO (VENETO)

2009/08/25 11:58:26.95 +/- 0.2 s
 45.869 N 11.352 E +/- 0.7 Km
 h=(8.1 +/- 1.9) Km MD=2.2 GAP=174 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
DDS	e(Pg)	2.7	0.1	0.84	12.7	275	2.0
	Sg	4.6	-0.0	0.60			
PANI	e(Pg)	3.9	0.2	0.70	20.2	356	2.1
	Sg	6.7	0.1	0.70			
CTI	i(Pg)c	5.3	-0.1	1.04	30.5	49	2.5
	Sg	9.6	0.0	0.70			
CGRP	e(Pg)	6.3	0.2	2.09	34.7	88	2.3
	Sg	10.6	-0.3	1.40			
VAR	e(Pg)	6.3	0.1	2.09	35.6	262	1.9
	Sg	10.8	-0.3	1.40			
PAG	e(Pg)d	6.9	0.2	0.56	38.4	321	2.1
CARE	e(Pg)c	13.8	0.1	0.73	79.8	321	2.1
	Sg	24.1	-0.3	0.50			

#126 CAVASO DEL TOMBA (VENETO)

2009/08/27 06:53:48.98 +/- 0.4 s
 45.903 N 11.925 E +/- 1.5 Km
 h=(10.9 +/- 2.0) Km MD=2.7 GAP=181 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
CGRP	iPg c	2.7	0.1	1.48	10.0	255	2.7
	iSg	4.5	-0.1	0.70			
CTI	e(Pg)	5.1	0.1	0.74	26.7	307	2.8
	Sg	9.2	0.4	0.70			
CAE	e(Pg)d	7.2	-0.1	1.65	41.5	74	2.8

	Sg	13.1	0.1	0.60			
AGOR	e(Pg)c	7.7	0.1	1.10	43.3	13	2.5
	eSg	13.0	-0.6	1.10			
PANI	i(Pg)d	9.0	0.5	1.08	48.6	290	2.7
	iSg	14.6	-0.6	0.70			
CSO	e(Pg)	8.5	-0.5	1.07	51.5	37	
DDS	i(Pg)d	10.1	0.2	1.05	57.2	267	2.6
MLN	e(Pg)	10.4	-0.1	1.04	60.1	63	2.8
CIMO	e(Pg)	9.7	-0.8	1.03	60.7	42	2.7
	eSg	18.7	-0.1	1.00			
PAG	ePg d	13.1	0.4	1.32	73.4	291	
VAR	ePg d	14.0	0.2	1.29	80.2	264	2.8
	eSg	23.3	-1.3	0.60			
CSM	ePg c	15.9	0.7	1.87	88.0	40	2.7
	eSg	27.0	0.1	0.50			
BALD	e(Pg)d	15.4	-0.0	0.62	89.5	254	
RNI	ePg d	17.2	-0.2	1.18	101.3	275	
ABSI	e(Pg)	18.0	0.3	0.29	102.9	333	
CARE	ePg d	19.2	0.2	1.14	111.1	301	2.7
ROSI	e(Pg)	21.2	0.6	0.55	120.6	341	

#127 BRENZONE (VENETO)

2009/08/29 08:18:31.78 +/- 0.2 s
 45.670 N 10.791 E +/- 2.9 Km
 h=(6.1 +/- 1.6) Km MD=2.0 GAP=330 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
BALD	iPg d	1.3	0.1	1.12	2.6	56	
	Sg	1.9	-0.1	0.60			
VAR	e(Pg)	3.3	-0.2	1.69	19.4	26	2.1
	Sg	6.4	0.2	1.10			
DDS	e(Pg)	6.8	0.1	0.84	38.8	53	2.0
	Sg	11.9	-0.1	0.60			

#128 CIMA STERNALI (TRENTINO)

2009/08/30 01:26:33.57 +/- 0.1 s
 46.426 N 10.750 E +/- 1.4 Km
 h=(3.9 +/- 2.1) Km MD=1.6 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
CARE	iPg d	0.8	-0.2	1.07	4.0	267	1.5
	Sg	1.8	0.1	0.80			
OZOL	i(Pg)c	4.0	-0.0	1.60	23.4	96	1.6
	Sg	7.3	0.1	1.10			
RNI	e(Pg)	8.8	0.1	0.78	50.5	191	1.7
	Sg	15.3	-0.1	0.50			

#129 BRENZONE (VENETO)

2009/08/30 06:25:28.01 +/- 0.1 s
 45.701 N 10.820 E +/- 1.1 Km
 h=(3.5 +/- 1.0) Km MD=2.2 GAP=128 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
BALD	iPg d	0.6	-0.1	1.61	2.0	184	
	Sg	1.3	0.0	0.80			
VAR	i(Pg)c	2.6	-0.1	0.80	15.3	24	2.1
	Sg	4.9	0.2	0.50			
SALO	e(Pg)	4.4	0.1	2.41	24.8	248	2.2
RNI	e(Pg)	5.7	-0.2	0.54	34.6	334	2.0

DDS	e(Pg)	6.1	0.1	0.80	34.9	55	2.2
PANI	e(Pg)	9.5	-0.1	0.76	55.8	46	2.3

#130 RIVA (TRENTINO)
 2009/08/31 01:53:44.52 +/- 0.1 s
 45.885 N 10.944 E +/- 0.6 Km
 $h = (12.3 \pm 0.7) \text{ Km}$ MD=1.9 GAP=168 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	e(Pg)c	2.4	-0.0	2.00	7.4	209	1.9
	Sg	4.4	0.0	1.30			
DDS	i(Pg)c	3.9	0.1	0.67	19.0	92	1.7
	Sg	6.9	0.1	0.40			
PANI	e(Pg)	6.6	0.1	0.44	35.5	59	1.9
	Sg	11.3	-0.2	0.40			
CTI	e(Pg)d	10.0	-0.1	0.63	57.7	72	1.8
CGRP	e(Pg)d	11.5	-0.1	0.41	66.4	90	
ABSI	e(Pg)	16.9	0.0	2.16	98.1	17	2.0

#131 LAVIS (TRENTINO)
 2009/09/01 14:59:44.59 +/- 0.1 s
 46.139 N 11.188 E +/- 2.0 Km
 $h = (2.8 \pm 6.4) \text{ Km}$ MD=2.0 GAP=212 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.1	0.0	1.21	11.6	269	2.0
PANI	e(Pg)c	2.4	-0.2	0.91	15.0	131	1.9
	Sg	4.7	0.1	0.60			
DDS	e(Pg)d	4.7	-0.2	0.91	28.8	180	1.9
VAR	e(Pg)	7.2	0.1	1.21	41.3	213	
CGRP	e(Pg)c	9.7	0.2	0.86	55.4	121	2.0

#132 LAVIS (TRENTINO)
 2009/09/07 15:15:39.85 +/- 0.2 s
 46.140 N 11.177 E +/- 1.1 Km
 $h = (8.8 \pm 3.3) \text{ Km}$ MD=2.1 GAP=124 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)c	2.8	-0.3	0.69	15.7	129	2.1
	Sg	5.5	0.0	0.50			
DDS	i(Pg)c	5.1	-0.1	1.72	28.9	178	2.1
OZOL	e(Pg)	5.3	-0.1	1.15	30.8	342	2.2
	Sg	10.1	0.3	0.60			
CTI	e(Pg)	6.5	-0.2	0.46	38.0	106	2.2
	Sg	12.0	0.1	0.50			
VAR	e(Pg)c	7.5	0.3	1.14	41.0	212	1.9
CARE	e(Pg)c	8.4	-0.1	3.34	48.6	311	1.9
CGRP	e(Pg)	10.0	0.3	0.43	56.2	121	

#133 LAVIS (TRENTINO)
 2009/09/08 10:25:11.35 +/- 0.1 s
 46.124 N 11.197 E +/- 0.7 Km
 $h = (10.8 \pm 1.4) \text{ Km}$ MD=2.0 GAP=159 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PANI	i(Pg)c	2.8	-0.2	0.79	13.4	127	2.1
	Sg	5.2	-0.0	0.50			
DDS	iPg c	5.1	0.1	3.18	27.1	181	1.9

OZOL	e(Pg)	5.7	-0.2	1.19	33.0	340	1.9
	Sg	10.7	0.1	0.80			
CTI	e(Pg)c	6.5	0.0	0.79	36.0	104	2.1
KOSI	iPg c	7.1	0.0	1.06	40.2	20	2.0
	Sg	12.7	0.0	0.50			
ROSI	e(Pg)	15.6	-0.1	0.66	90.9	10	1.9

#134 M.RE DI CASTELLO (LOMBARDIA)
 2009/09/10 00:07:56.02 +/- 0.2 s
 46.053 N 10.480 E +/- 2.0 Km
 h=(1.6 +/-11.4) Km MD=1.8 GAP=254 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	ePg c	2.2	-0.1	2.02	13.7	126	1.8
	eSg	4.2	-0.0	1.50			
VAR	e(Pg)d	6.9	-0.1	1.01	41.0	128	
	eSg	12.6	0.1	1.00			
CARE	ePg c	7.8	0.2	1.42	44.6	22	1.6
	eSg	13.5	-0.1	0.70			
OZOL	ePg c	10.1	0.0	1.36	58.8	49	1.9
	eSg	18.2	0.3	0.70			
PANI	e(Pg)	11.6	0.2	0.92	66.2	90	
KOSI	e(Pg)	14.4	0.2	0.62	82.9	57	
ABSI	e(Pg)	16.9	-0.1	0.58	99.1	41	
	eSg	28.9	-1.3	0.30			

#135 LAVIS (TRENTINO)
 2009/09/10 16:07:02.76 +/- 0.1 s
 46.130 N 11.186 E +/- 0.6 Km
 h=(8.9 +/- 2.1) Km MD=2.0 GAP= 97 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)	2.8	-0.2	0.80	14.5	127	2.0
	Sg	5.2	0.0	0.30			
DDS	i(Pg)c	5.0	0.0	1.59	27.7	180	2.0
CTI	e(Pg)	6.4	-0.1	0.53	37.1	104	2.1
KOSI	e(Pg)	7.0	-0.0	1.06	39.9	22	2.0
	Sg	12.6	0.2	0.70			
VAR	e(Pg)	7.2	0.2	1.06	40.4	214	2.1
CARE	e(Pg)	8.6	-0.0	3.08	49.9	311	1.8
CGRP	e(Pg)	9.7	0.2	0.51	55.0	120	1.9
ABSI	e(Pg)d	11.5	-0.1	0.97	67.4	9	2.1

#136 M. STELLE DELLE SUTE (TRENTINO)
 2009/09/15 15:04:06.29 +/- 0.2 s
 46.242 N 11.498 E +/- 0.5 Km
 h=(9.6 +/- 1.8) Km MD=1.9 GAP= 77 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
CTI	i(Pg)c	4.3	-0.2	1.05	24.5	151	
PANI	e(Pg)	4.4	-0.1	0.47	24.7	211	2.1
	eSg	8.0	-0.0	0.90			
KOSI	ePg c	4.8	0.0	1.12	26.3	339	1.8
	eSg	8.5	0.0	0.80			
APPI	i(Pg)c	6.1	0.1	0.84	33.6	322	
AGOR	ePg c	7.5	0.0	1.39	42.6	84	
CGRP	e(Pg)	8.6	0.4	1.03	46.5	150	
DDS	ePg c	8.1	-0.1	1.83	46.8	211	2.0
ABSI	e(Pg)c	9.5	-0.1	1.33	55.8	346	1.9

CARE	e (Pg) c	11.2	-0.0	0.77	64.9	288	1.8
CIMO	e (Pg)	12.4	-0.3	0.31	73.4	84	
ROSI	e (Pg) c	13.2	0.0	0.82	76.6	355	
MOSI	ePg d	14.6	0.1	0.96	84.0	300	
ABTA	e (Pg) c	16.4	-0.1	0.77	96.0	54	

#137 IDRO (LOMBARDIA)
 2009/09/17 10:09:05.51 +/- 0.2 s
 45.714 N 10.558 E +/- 0.9 Km
 h=(8.1 +/- 1.7) Km MD=2.3 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
SALO	i (Pg) d	2.4	0.0	4.01	10.9	194	2.4
BALD	e (Pg)	3.6	-0.2	0.57	20.5	100	2.2
	Sg	7.0	0.3	0.40			
RNI	e (Pg)	5.1	-0.2	1.34	30.1	10	2.4
	Sg	9.6	0.2	1.30			
DDS	e (Pg)	8.9	-0.2	0.55	52.4	69	
PANI	e (Pg)	11.9	-0.3	0.34	71.0	58	2.3
TEOL	e (Pg)	16.4	0.0	2.19	95.5	114	
KOSI	e (Pg) d	17.9	-0.0	0.30	104.6	37	2.0
ABSI	e (Pg)	22.0	0.2	0.27	127.2	28	2.3
ROSI	e (Pg)	25.6	0.4	0.25	150.1	26	

#138 LAVIS (TRENTINO)
 2009/09/17 14:51:31.79 +/- 0.1 s
 46.139 N 11.172 E +/- 0.4 Km
 h=(6.7 +/- 1.3) Km MD=1.9 GAP=115 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) c	2.1	0.0	2.04	10.3	269	
PANI	e (Pg) c	2.8	-0.1	0.68	15.9	128	2.0
	Sg	5.3	0.1	0.50			
DDS	e (Pg) c	5.1	0.0	2.04	28.8	177	1.7
CTI	e (Pg)	6.5	-0.2	0.45	38.3	105	
KOSI	e (Pg)	6.9	0.1	1.02	39.4	24	2.0
	Sg	12.1	-0.0	0.70			

#139 M. STELLE DELLE SUTE (TRENTINO)
 2009/09/18 15:16:26.47 +/- 0.1 s
 46.236 N 11.498 E +/- 0.3 Km
 h=(8.6 +/- 1.3) Km MD=1.9 GAP= 97 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
CTI	iPg c	4.3	-0.1	0.66	24.0	151	2.1
	Sg	7.9	0.1	0.30			
PANI	ePg c	4.3	-0.1	0.66	24.1	211	1.7
	eSg	7.9	0.1	0.30			
KOSI	ePg c	4.8	-0.1	1.32	26.9	340	1.8
	eSg	8.5	-0.1	0.70			
OZOL	e (Pg)	6.9	0.1	0.99	39.1	298	
AGOR	ePg c	7.5	0.0	3.91	42.7	83	
CGRP	ePg c	7.8	-0.2	0.65	45.9	149	
DDS	ePg c	8.1	0.1	0.64	46.2	211	
ABSI	e (Pg) c	9.7	-0.0	0.93	56.4	346	
CARE	e (Pg)	11.2	-0.0	0.91	65.1	289	

#140 MALE' (TRENTINO)
 2009/09/20 14:07:57.47 +/- 0.1 s

46.362 N 10.852 E +/- 0.5 Km
 $h = (10.0 \pm 0.9) \text{ Km}$ MD=1.5 GAP=129 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
CARE	e(Pg)	3.0	0.1	0.65	13.8	300	1.6
	Sg	5.0	-0.1	0.40			
OZOL	e(Pg)c	3.3	0.1	0.98	16.1	73	1.5
	Sg	5.8	0.0	0.70			
BRMO	e(Pg)c	6.9	0.1	0.65	38.9	289	1.4
RNI	e(Pg)d	8.0	-0.0	1.92	45.9	203	
ABSI	e(Pg)d	9.4	-0.1	1.86	54.3	41	

#141 RONCEGNO (TRENTINO)

2009/09/21 11:21:11.38 +/- 0.0 s
 46.058 N 11.355 E +/- 0.6 Km
 $h = (7.5 \pm 1.1) \text{ Km}$ MD=2.3 GAP=244 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e(Pg)c	4.2	-0.0	1.48	23.6	213	2.4
	Sg	7.6	0.0	1.00			
OZOL	i(Pg)c	7.8	0.0	0.97	44.9	329	2.2
	Sg	13.8	-0.0	0.60			
CARE	e(Pg)d	11.2	0.0	0.91	65.0	309	2.4

#142 LAVIS (TRENTINO)

2009/09/22 15:42:31.97 +/- 0.0 s
 46.132 N 11.179 E +/- 0.4 Km
 $h = (5.4 \pm 1.2) \text{ Km}$ MD=1.9 GAP=145 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	2.1	-0.0	0.91	10.8	273	2.1
PANI	e(Pg)	2.7	-0.1	0.91	15.1	127	1.9
	Sg	5.0	0.1	0.30			
DDS	i(Pg)c	4.9	0.0	1.81	28.0	178	2.0
OZOL	e(Pg)	5.5	0.0	1.21	31.7	342	1.9
CARE	i(Pg)c	8.5	0.0	0.88	49.3	311	1.8

#143 BREGUZZO (TRENTINO)

2009/09/22 17:28:25.03 +/- 0.1 s
 46.064 N 10.597 E +/- 1.7 Km
 $h = (0.4 \pm -38.2) \text{ Km}$ MD=2.0 GAP=203 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	iPg d	1.6	-0.1	1.93	9.4	168	2.1
	Sg	2.9	0.0	1.00			
PAG	e(Pg)	6.0	0.0	0.64	35.1	77	
CARE	e(Pg)	7.1	0.1	0.96	40.8	11	1.8
	Sg	12.4	-0.1	0.60			

#144 BREGUZZO (TRENTINO)

2009/09/24 01:22:49.27 +/- 0.1 s
 46.057 N 10.587 E +/- 0.8 Km
 $h = (6.0 \pm 1.5) \text{ Km}$ MD=2.2 GAP=166 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	i(Pg)d	1.8	-0.0	0.68	8.9	162	2.2
	Sg	3.2	-0.1	0.50			

MAGA	e (Pg)	5.4	-0.1	0.91	31.5	174	2.3
	Sg	9.6	-0.1	0.90			
VAR	i (Pg)c	6.3	0.2	0.68	35.1	137	2.2
	Sg	11.0	0.1	0.50			
BRMO	e (Pg)	8.6	0.1	1.76	49.4	340	
ABSI	e (Pg)	15.9	-0.1	1.50	93.6	37	

#145 LAVIS (TRENTINO)
2009/09/25 09:50:35.59 +/- 0.2 s
46.150 N 11.175 E +/- 0.9 Km
h=(0.9 +/-16.4) Km MD=2.1 GAP=112 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg)c	1.8	0.0	1.35	10.6	263	2.1
PANI	e (Pg)	2.6	-0.2	0.90	16.6	132	2.1
	Sg	5.2	0.1	0.60			
OZOL	e (Pg)d	5.1	0.1	0.90	29.8	341	1.9
DDS	e (Pg)c	4.8	-0.3	0.90	30.0	178	2.1
VAR	e (Pg)	7.3	0.2	1.34	41.8	211	2.1
CARE	e (Pg)	8.1	-0.0	1.31	47.8	310	1.9
CGRP	e (Pg)c	10.0	0.2	0.85	56.9	122	2.3
ABSI	e (Pg)c	11.2	-0.0	0.82	65.3	10	

#146 LAVIS (TRENTINO)
2009/09/25 15:26:06.82 +/- 0.1 s
46.136 N 11.175 E +/- 0.7 Km
h=(4.6 +/- 2.9) Km MD=2.0 GAP=104 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg)c	2.0	-0.0	2.73	10.6	271	
PANI	e (Pg)	2.6	-0.2	1.37	15.5	127	2.0
	Sg	5.0	0.1	0.90			
DDS	e (Pg)c	4.8	-0.1	0.91	28.4	178	
KOSI	e (Pg)	6.8	-0.0	0.61	39.6	23	2.0
	Sg	12.3	0.1	0.60			
MAGA	e (Pg)	10.3	0.3	0.86	58.3	227	1.9
ROSI	e (Pg)	15.2	-0.2	0.51	90.0	12	

#147 M.RE DI CASTELLO (LOMBARDIA)
2009/09/25 23:59:01.18 +/- 0.2 s
46.051 N 10.560 E +/- 1.2 Km
h=(1.7 +/- 5.9) Km MD=2.1 GAP=191 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	i (Pg)d	1.6	-0.0	0.94	9.2	148	2.3
	Sg	2.9	0.0	0.60			
MAGA	i (Pg)d	5.1	-0.2	0.94	31.1	170	2.2
	Sg	9.3	-0.2	0.30			
VAR	i (Pg)c	6.1	-0.1	0.94	36.2	134	2.1
	Sg	11.1	0.1	0.60			
PAG	e (Pg)	6.7	0.1	1.46	38.2	76	2.0
CARE	e (Pg)	7.5	0.2	2.16	42.8	14	
	Sg	12.8	-0.3	1.40			
SALO	e (Pg)	8.3	0.1	0.61	48.2	183	

#148 M.RE DI CASTELLO (LOMBARDIA)
2009/09/26 05:14:31.44 +/- 0.1 s
46.054 N 10.544 E +/- 0.9 Km
h=(2.6 +/- 2.2) Km MD=2.0 GAP=325 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	e (Pg) d	1.8	0.1	0.96	10.2	143	2.1
	Sg	3.1	-0.1	0.60			
MAGA	e (Pg) d	5.4	0.0	1.93	31.7	168	2.1
	Sg	9.7	0.0	1.30			
VAR	e (Pg) c	6.3	-0.1	0.96	37.3	133	1.8
	Sg	11.5	0.1	0.30			

#149 M.RE DI CASTELLO (LOMBARDIA)
2009/09/26 12:34:15.76 +/- 0.0 s
46.048 N 10.568 E +/- 0.4 Km
h=(5.2 +/- 0.6) Km MD=2.0 GAP=202 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	i (Pg) d	1.8	0.0	0.90	8.6	150	2.0
	Sg	3.0	-0.0	0.60			
MAGA	e (Pg) d	5.3	0.0	0.90	30.7	171	2.2
	Sg	9.4	-0.1	0.60			
PAG	e (Pg)	6.5	0.0	1.20	37.7	75	1.8
CARE	i (Pg) c	7.4	-0.0	1.79	43.0	13	1.8

#150 M.RE DI CASTELLO (LOMBARDIA)
2009/09/27 10:56:35.45 +/- 0.1 s
46.046 N 10.548 E +/- 0.9 Km
h=(4.4 +/- 2.9) Km MD=2.0 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	e (Pg) d	1.7	-0.1	0.86	9.3	141	2.0
MAGA	e (Pg)	5.3	0.0	0.86	30.8	168	2.1
	Sg	9.4	-0.0	0.90			
VAR	e (Pg) d	6.2	-0.1	0.86	36.5	132	1.9
	Sg	11.4	0.2	0.60			
BRMO	e (Pg)	8.5	0.0	1.67	49.6	344	2.0

#151 ARSIERO (VENEZIA)
2009/09/27 14:18:26.42 +/- 0.2 s
45.805 N 11.448 E +/- 3.1 Km
h=(9.7 +/- 6.1) Km MD=1.8 GAP=200 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e (Pg)	4.3	0.2	0.77	21.8	293	1.8
	Sg	7.3	0.0	0.50			
CGRP	e (Pg)	5.1	-0.1	2.58	28.5	73	
PANI	e (Pg)	5.1	-0.1	0.52	28.7	342	1.8
VAR	e (Pg)	7.7	0.2	0.77	42.8	273	1.6
	Sg	13.1	-0.3	0.50			

#152 CARE' ALTO (TRENTINO)
2009/09/28 00:10:45.92 +/- 0.1 s
46.134 N 10.665 E +/- 0.8 Km
h=(0.3 +/- 35.3) Km MD=1.8 GAP=180 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	i Pg c	2.9	-0.1	1.62	17.4	191	1.8
	Sg	5.2	-0.1	0.80			
CARE	e (Pg)	5.6	0.1	0.81	32.3	4	1.7

	Sg	9.7	-0.2	0.80			
MAGA	e(Pg)	6.9	0.1	1.62	40.0	184	1.9
BRMO	e(Pg)	7.6	0.0	0.80	44.1	329	1.6
	Sg	13.4	0.0	0.50			
MOSI	e(Pg)d	9.4	0.1	0.77	54.3	351	

#153 M.RE DI CASTELLO (LOMBARDIA)
2009/09/29 13:58:15.71 +/- 0.1 s
46.023 N 10.535 E +/- 0.0 Km
h=(7.0 +/- 0.0) Km MD=1.9 GAP=357 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	e(Pg)d	1.8	-0.0	0.96	8.3	125	1.7
	Sg	3.2	-0.1	0.60			
VAR	e(Pg)	6.3	0.1	1.29	35.6	128	2.0

#154 M.ADAMELLO (LOMBARDIA)
2009/09/30 07:19:07.11 +/- 0.1 s
46.092 N 10.559 E +/- 0.0 Km
h=(7.0 +/- 0.0) Km MD=2.1 GAP=340 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
RNI	e(Pg)d	2.5	-0.1	1.93	13.4	158	2.2
VAR	e(Pg)c	7.0	0.2	0.64	39.5	138	2.0
	Sg	12.2	0.0	0.60			

#155 M.ALTISSIMO DI NAGO (TRENTINO)
2009/09/30 18:10:43.64 +/- 0.1 s
45.802 N 10.853 E +/- 1.0 Km
h=(7.0 +/- 1.3) Km MD=1.7 GAP=208 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg c	1.5	0.1	2.40	4.5	52	1.8
	Sg	2.4	-0.1	1.20			
MAGA	e(Pg)	3.2	-0.1	0.90	17.7	260	1.6
	Sg	5.8	0.0	0.60			
RNI	e(Pg)	4.6	-0.1	0.60	26.7	318	1.6
	Sg	8.4	0.0	0.60			

#156 LAVIS (TRENTINO)
2009/10/01 10:05:37.96 +/- 0.2 s
46.139 N 11.192 E +/- 0.9 Km
h=(9.9 +/- 1.5) Km MD=2.0 GAP= 65 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	2.2	-0.4	0.59	11.9	269	2.1
PANI	e(Pg)	2.8	-0.2	1.47	14.8	131	1.9
	Sg	5.4	-0.0	1.00			
DDS	i(Pg)c	5.1	-0.1	2.21	28.8	180	1.9
OZOL	e(Pg)d	5.5	-0.1	0.88	31.3	340	1.7
	Sg	10.6	0.6	0.60			
KOSI	e(Pg)c	6.9	0.0	1.10	38.8	22	2.0
	Sg	12.2	0.1	0.70			
VAR	e(Pg)	7.4	0.1	2.20	41.5	213	2.1
CARE	e(Pg)c	8.5	-0.1	0.86	49.6	310	1.9
CGRP	e(Pg)	10.1	0.5	0.93	55.2	121	2.1
ROSI	e(Pg)d	15.3	-0.0	0.62	89.4	11	2.0
FETA	e(Pg)	17.9	-0.1	0.47	104.3	340	1.9

ABTA e(Pg)d 20.7 -0.2 0.81 122.0 56 2.1

#157 LAVIS (TRENTINO)

2009/10/02 15:19:25.04 +/- 0.2 s
 46.133 N 11.191 E +/- 0.6 Km
 h=(10.2 +/- 1.0) Km MD=2.0 GAP= 73 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	2.3	-0.4	1.11	11.8	272	2.1
PANI	e(Pg)	2.9	-0.1	1.67	14.4	129	2.1
	Sg	5.4	0.0	1.10			
DDS	e(Pg)	5.1	0.0	1.11	28.1	180	1.8
OZOL	e(Pg)	5.7	0.0	0.83	31.9	340	2.0
	Sg	10.3	0.1	0.40			
KOSI	i(Pg)c	7.1	0.1	1.25	39.4	21	2.3
	Sg	12.6	0.2	0.80			
VAR	e(Pg)	7.5	0.3	1.11	40.9	214	2.0
CARE	i(Pg)c	8.6	-0.1	1.21	50.0	310	1.7
MAGA	e(Pg)	10.4	0.1	1.04	59.0	228	
ABSI	e(Pg)	11.6	-0.0	0.76	66.9	9	2.1
FETA	e(Pg)	18.0	0.0	0.66	104.9	340	
ABTA	e(Pg)	20.8	-0.1	0.92	122.4	56	2.1

#158 ALA (TRENTINO)

2009/10/07 19:20:22.34 +/- 0.2 s
 45.811 N 11.069 E +/- 2.9 Km
 h=(11.8 +/- 1.7) Km MD=1.8 GAP=213 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e(Pg)d	2.9	0.0	1.17	12.1	51	1.8
	Sg	5.1	-0.0	0.80			
VAR	e(Pg)d	3.2	0.1	1.76	13.4	278	1.7
	Sg	5.8	0.3	1.20			
PANI	e(Pg)	6.1	0.0	0.78	33.7	38	1.9
	Sg	10.5	-0.4	0.80			
MAGA	e(Pg)	6.1	-0.1	1.17	34.4	263	1.8
	Sg	10.6	-0.4	1.20			
KOSI	e(Pg)	13.5	0.3	0.69	76.3	18	
ABSI	e(Pg)	18.0	0.2	0.62	103.8	11	1.9

#159 GIOGO DI S.MARIA (LOMBARDIA)

2009/10/09 19:29:09.43 +/- 0.3 s
 46.558 N 10.415 E +/- 1.6 Km
 h=(0.2 +/- 53.2) Km MD=2.0 GAP=218 Q=D C/D

sta	phase	time	res	wt	dist	az	s.MD
BRMO	i(Pg)c	1.5	-0.2	1.88	9.7	199	2.1
	Sg	3.1	0.1	1.30			
MOSI	ePg d	1.9	-0.1	1.25	12.2	58	2.0
	eSg	3.8	0.1	0.60			
CARE	ePg c	4.3	-0.2	1.25	26.3	124	2.0
	eSg	7.8	-0.2	0.60			
OZOL	e(Pg)c	9.1	0.2	0.60	51.8	109	2.1
	eSg	15.8	-0.0	0.60			
RNI	e(Pg)	11.1	-0.2	1.15	66.1	166	2.1
ABSI	e(Pg)d	12.2	-0.1	0.84	71.9	75	2.0
ROSI	e(Pg)d	14.7	-0.1	0.53	86.6	62	
DDS	e(Pg)	17.3	0.8	1.03	96.2	142	

#160 LAVIS (TRENTINO)
 2009/10/13 15:50:47.22 +/- 0.1 s
 46.133 N 11.174 E +/- 0.7 Km
 h=(7.1 +/- 2.2) Km MD=1.7 GAP=146 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)c	2.1	-0.1	1.88	10.5	273	
PANI	iPg c	2.8	-0.1	1.88	15.4	126	1.7
	iSg	5.3	0.2	0.90			
OZOL	ePg d	5.5	0.0	0.94	31.5	343	1.7
	eSg	10.0	0.2	0.50			
KOSI	e(Pg)	6.8	-0.1	0.94	39.9	23	
	Sg	12.2	-0.1	0.90			
MOSI	e(Pg)c	12.6	0.2	0.63	72.1	318	
	Sg	22.1	0.0	0.20			

#161 LAVIS (TRENTINO)
 2009/10/14 15:01:45.39 +/- 0.2 s
 46.139 N 11.131 E +/- 0.9 Km
 h=(4.3 +/- 3.0) Km MD=1.8 GAP= 91 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	1.3	-0.1	1.51	7.1	269	1.6
PANI	e(Pg)	3.0	-0.3	1.01	18.6	122	2.0
	Sg	6.0	0.2	0.70			
DDS	i(Pg)c	4.9	-0.1	1.51	29.1	171	1.7
OZOL	e(Pg)	5.1	-0.1	0.67	30.0	348	1.5
	Sg	9.4	0.2	0.70			
VAR	e(Pg)	7.1	0.4	1.01	39.1	207	1.7
KOSI	e(Pg)d	7.0	-0.0	1.01	40.8	28	2.0
CARE	e(Pg)d	7.9	-0.0	1.48	46.1	314	1.8
CGRP	e(Pg)	10.2	0.1	0.63	59.3	119	

#162 LAVIS (TRENTINO)
 2009/10/15 15:18:15.80 +/- 0.1 s
 46.116 N 11.181 E +/- 0.8 Km
 h=(11.1 +/- 2.4) Km MD=2.0 GAP=161 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	e(Pg)	2.7	-0.0	1.92	11.3	282	2.0
PANI	e(Pg)	3.1	0.0	2.89	13.9	121	2.1
OZOL	e(Pg)c	6.1	0.0	0.58	33.4	343	1.8
	Sg	10.9	0.2	0.40			
APPI	e(Pg)	7.1	-0.1	0.58	40.5	5	1.9
KOSI	e(Pg)c	7.3	0.0	0.57	41.4	21	2.1
	Sg	12.8	-0.2	0.20			

#163 LAVIS (TRENTINO)
 2009/10/16 15:31:16.34 +/- 0.2 s
 46.139 N 11.186 E +/- 1.4 Km
 h=(5.5 +/- 5.6) Km MD=1.9 GAP=138 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
PANI	e(Pg)	2.6	-0.2	1.19	15.1	130	2.1
	Sg	5.0	0.1	0.80			
DDS	e(Pg)c	4.8	-0.2	1.19	28.8	180	1.8
APPI	e(Pg)c	6.5	-0.0	0.95	37.9	5	1.8
KOSI	e(Pg)c	6.8	0.1	0.64	38.9	22	1.9

	Sg	12.4	0.4	0.60				
VAR	e(Pg)c	7.1	-0.1	1.59	41.3	213	1.7	
CGRP	e(Pg)	9.8	0.3	0.76	55.6	121	1.8	
MAGA	e(Pg)	10.4	0.2	1.49	59.2	227	1.8	
ABSI	e(Pg)	11.4	0.0	0.87	66.3	9	2.2	
	Sg	19.8	-0.5	0.60				

#164 GREZZANA (VENETO)

2009/10/17 01:49:44.00 +/- 0.2 s
 45.576 N 10.998 E +/- 0.5 Km
 h=(7.1 +/- 1.8) Km MD=2.8 GAP=122 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg d	5.4	0.3	0.58	29.0	344	2.8
	iSg	9.8	0.7	0.40			
MAGA	i(Pg)d	6.1	-0.2	3.06	36.4	308	2.9
	Sg	11.2	-0.0	2.00			
DDS	ePg d	6.8	0.4	0.58	36.9	24	
	eSg	11.4	-0.0	0.40			
TEOL	iPg c	9.8	-0.2	2.88	57.9	114	2.8
	iSg	17.0	-0.7	0.70			
SBPO	e(Pg)c	10.2	0.1	8.63	58.7	186	
PANI	e(Pg)	10.4	0.2	0.27	58.9	26	
CGRP	iPg c	12.3	0.1	0.52	70.9	62	2.9
	iSg	21.6	-0.1	0.30			
MTLO	e(Pg)	15.5	0.2	0.64	89.5	73	
	eSg	27.8	0.5	0.60			
CARE	e(Pg)	16.7	0.1	0.24	97.2	346	2.7
VARN	iPg c	16.1	-0.6	0.47	97.8	62	
APPI	e(Pg)	17.5	0.1	0.35	101.9	10	2.8
KOSI	ePg c	17.8	0.1	0.46	102.9	17	2.7
FAU	ePg c	17.7	-0.3	0.46	105.2	46	
BRMO	e(Pg)	18.8	-0.2	1.57	111.2	334	2.7
AGOR	ePg c	19.7	0.4	0.45	113.1	46	
MOSI	ePg d	20.6	-0.1	0.43	120.8	343	2.7
CSO	e(Pg)	21.7	-0.4	0.10	128.8	53	
ABSI	e(Pg)	22.4	0.0	0.21	130.5	11	2.8
CIMO	ePg c	23.2	-0.4	0.40	138.9	54	2.8
MLN	ePg d	24.1	0.2	0.39	140.8	63	
	eSg	43.0	0.4	0.20			
ROSI	e(Pg)d	25.9	0.1	0.28	153.7	12	2.6
CSM	e(Pg)c	28.1	0.6	0.17	165.0	51	

#165 BREGUZZO (TRENTINO)

2009/10/23 19:29:03.16 +/- 0.3 s
 46.014 N 10.703 E +/- 0.9 Km
 h=(13.4 +/- 1.4) Km MD=2.5 GAP= 98 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg d	4.6	-0.3	1.60	25.8	144	
	iSg	8.6	-0.2	0.80			
MAGA	e(Pg)d	4.8	-0.3	1.50	27.2	192	2.6
	Sg	9.3	0.1	1.00			
CARE	ePg d	8.2	0.1	0.98	45.6	359	2.5
SALO	i(Pg)c	8.3	0.1	1.47	46.2	197	2.3
	Sg	15.3	0.6	1.00			
OZOL	ePg d	9.1	0.1	0.96	50.9	32	2.6
	eSg	15.6	-0.4	0.20			
BRMO	i(Pg)d	10.1	0.1	2.83	57.3	334	2.4
MOSI	ePg d	12.1	0.2	0.91	67.9	350	2.5

	eSg	20.4	-0.7	0.20				
KOSI	ePg	d	12.7	0.2	0.89	72.1	46	2.4
CGRP	e (Pg)	c	15.1	0.1	1.02	86.3	100	
ABSI	e (Pg)	d	15.9	-0.1	0.41	92.5	31	
AGOR	e (Pg)	d	19.2	0.6	0.62	108.1	74	
VARN	e (Pg)		18.4	-0.2	0.62	108.6	91	2.4
ROSI	e (Pg)		20.3	0.7	0.19	115.3	28	
TUE	e (Pg)	c	19.4	-0.3	1.50	116.3	296	

#166 LAVIS (TRENTINO)

2009/11/02 16:07:49.64 +/- 0.2 s
 46.148 N 11.192 E +/- 1.9 Km
 h=(7.1 +/- 6.1) Km MD=2.0 GAP=123 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg)c	6.0	3.6	0.00	11.9	264	1.8
PANI	e (Pg)c	2.7	-0.2	1.38	15.5	134	1.7
	Sg	5.3	0.1	0.90			
OZOL	e (Pg)	5.2	-0.2	0.92	30.3	339	2.0
APPI	e (Pg)	6.6	0.2	1.38	36.8	4	
VAR	e (Pg)	7.6	0.2	0.92	42.4	212	2.1
MAGA	e (Pg)	10.3	-0.0	0.86	60.2	226	
MOSI	e (Pg)	12.4	0.1	0.83	71.7	316	2.2
ROSI	e (Pg)	15.0	-0.1	0.78	88.3	11	2.1

#167 PARCINES (ALTO ADIGE)

2009/11/04 06:28:26.50 +/- 0.2 s
 46.742 N 11.022 E +/- 0.5 Km
 h=(0.9 +/- 25.8) Km MD=2.2 GAP= 91 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD	
ABSI	i (Pg)c	4.1	0.1	1.12	22.9	94	2.3	
	Sg	6.9	-0.1	0.70				
APPI	iPg	c	5.9	0.2	1.19	33.3	152	2.1
ROSI	e (Pg)c	6.1	-0.1	0.74	36.2	55	2.0	
	Sg	10.8	-0.2	0.70				
OZOL	e (Pg)c	6.7	0.2	0.89	37.7	177	2.0	
	Sg	11.2	-0.3	0.60				
FETA	e (Pg)c	6.7	0.2	2.23	38.2	324	1.8	
	Sg	11.5	-0.1	1.50				
MOSI	e (Pg)c	6.6	0.0	1.12	38.7	249	2.2	
	Sg	11.8	-0.0	0.40				
KOSI	e (Pg)c	7.2	0.2	0.89	41.3	139	2.3	
	Sg	12.3	-0.3	0.60				
CARE	iPg	c	7.3	-0.1	1.47	43.2	215	2.5
BRMO	e (Pg)	9.7	-0.2	0.70	57.8	239		

#168 ALA (TRENTINO)

2009/11/08 18:18:06.96 +/- 0.2 s
 45.753 N 11.019 E +/- 5.2 Km
 h=(12.0 +/- 3.8) Km MD=1.9 GAP=232 Q=D D/D

sta	phase	time	res	wt	dist	az	s.MD
VAR	i (Pg)d	3.2	0.2	1.15	12.5	311	1.7
	Sg	5.4	0.1	0.80			
DDS	i (Pg)d	3.9	0.1	1.53	19.3	43	
	Sg	6.6	-0.3	1.00			
MAGA	e (Pg)	5.6	-0.0	0.77	30.5	275	
	Sg	9.7	-0.2	0.80			

PANI e(Pg) 7.5 0.1 1.02 41.2 36 2.0

#169 CONCO (VENETO)

2009/11/09 10:36:18.38 +/- 0.3 s
 45.826 N 11.679 E +/- 0.6 Km
 h=(8.7 +/- 1.8) Km MD=3.2 GAP=109 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
CGRP	ePg	d 2.4	-0.0	1.31	11.2	57	3.3
	eSg	4.5	0.2	0.70			
PANI	ePg	d 6.8	0.4	0.98	36.5	313	3.2
	eSg	11.3	-0.1	0.50			
VARN	e(Pg)	d 6.4	-0.3	0.66	38.0	61	3.2
	Sg	11.6	-0.3	0.30			
DDS	ePg	d 6.9	0.2	1.68	38.5	279	3.3
	eSg	11.5	-0.5	0.80			
TEOL	e(Pg)	d 9.0	0.0	5.68	51.6	180	3.1
AGOR	e(Pg)	10.6	0.5	0.46	58.3	29	
	eSg	18.4	0.5	0.50			
PAG	iPg	d 10.6	0.2	1.57	60.5	305	3.2
VAR	e(Pg)	d 10.6	0.1	1.18	60.6	270	3.3
	eSg	18.1	-0.5	0.80			
CAE	ePg	c 10.5	-0.2	1.22	62.3	71	
CSO	ePg	c 11.8	-0.3	1.18	70.5	45	
KOSI	e(Pg)	d 13.1	0.3	0.65	74.5	342	3.1
	eSg	22.5	-0.3	0.20			
CIMO	e(Pg)	c 13.6	-0.2	0.86	80.2	48	
OZOL	e(Pg)	d 14.1	0.3	0.64	80.4	323	
	eSg	24.8	0.2	0.40			
MLN	ePg	c 13.7	-0.2	1.14	81.0	64	
RNI	ePg	c 14.3	-0.1	1.45	83.7	282	3.3
	eSg	25.1	-0.6	0.40			
ABSI	e(Pg)	d 17.9	0.1	0.58	104.1	345	
	eSg	30.4	-1.4	0.20			
CSM	e(Pg)	c 18.8	0.4	0.77	107.1	45	
MOSI	e(Pg)	d 21.4	0.2	0.54	123.7	315	
ROSI	ePg	d 21.3	0.0	0.72	124.2	350	

#170 CONCO (VENETO)

2009/11/11 22:48:21.86 +/- 0.1 s
 45.812 N 11.657 E +/- 1.6 Km
 h=(5.1 +/- 4.7) Km MD=2.2 GAP=216 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
CGRP	e(Pg)	c 2.3	-0.2	2.02	13.4	56	2.1
	Sg	4.4	0.0	2.00			
PANI	e(Pg)	6.4	0.1	0.67	36.5	317	2.3
	Sg	11.1	-0.1	0.70			
DDS	i(Pg)	d 6.6	0.1	1.01	37.2	282	2.3
	Sg	11.3	-0.1	0.70			
VAR	e(Pg)	10.4	0.3	0.63	59.0	272	2.2
	Sg	17.8	-0.2	0.30			

#171 RIVA (TRENTINO)

2009/11/12 02:50:08.16 +/- 0.2 s
 45.899 N 10.937 E +/- 1.5 Km
 h=(10.4 +/- 2.2) Km MD=1.9 GAP=104 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
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VAR	e (Pg)	2.0	-0.3	1.05	8.6	201	1.8
	Sg	4.1	0.0	1.00			
DDS	i (Pg) c	3.8	0.0	1.05	19.7	96	1.9
	Sg	6.9	0.2	0.70			
MAGA	i (Pg) c	5.0	-0.1	1.57	27.6	240	1.9
	Sg	9.1	0.2	1.00			
PANI	e (Pg)	6.0	-0.3	0.70	35.2	61	2.0
MOSI	e (Pg)	14.6	-0.0	0.89	85.1	339	
ABSI	e (Pg)	17.0	0.3	0.86	96.8	18	1.8

#172 LAVIS (TRENTINO)

2009/11/20 15:52:21.63 +/- 0.2 s
 46.143 N 11.177 E +/- 0.8 Km
 h=(3.6 +/- 4.2) Km MD=2.0 GAP= 98 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) d	1.9	0.0	2.08	10.7	267	2.0
PANI	i (Pg) c	2.6	-0.2	1.38	15.9	130	1.9
	Sg	5.2	0.2	0.50			
DDS	i (Pg) c	4.8	-0.2	2.08	29.2	178	2.0
	Sg	9.1	0.2	0.70			
APPI	e (Pg)	6.3	-0.2	0.55	37.6	6	1.8
KOSI	e (Pg) c	6.7	0.0	0.83	38.8	23	2.1
	Sg	12.1	0.2	0.30			
CGRP	e (Pg)	9.9	0.2	0.87	56.3	121	1.9
ABSI	e (Pg) d	11.2	-0.1	0.76	66.1	10	2.2
MOSI	e (Pg) d	12.5	0.3	1.86	71.5	317	2.0
ROSI	e (Pg)	15.0	-0.2	0.47	89.2	12	2.0

#173 CALLIANO (TRENTINO)

2009/11/22 09:26:40.57 +/- 0.4 s
 45.933 N 11.107 E +/- 1.1 Km
 h=(10.8 +/- 2.0) Km MD=2.3 GAP= 89 Q=B C/A

sta	phase	time	res	wt	dist	az	s.MD
DDS	i Pg c	2.5	0.2	3.76	8.7	133	2.3
	i Sg	4.2	-0.0	1.90			
VAR	e Pg c	4.1	0.2	2.82	20.0	234	
	e Sg	6.6	-0.3	0.70			
PANI	i Pg c	4.6	0.4	1.03	22.0	53	2.3
	i Sg	7.4	-0.1	0.50			
PAG	i Pg c	4.8	0.4	1.41	23.3	347	2.2
MAGA	e (Pg) c	7.2	-0.1	2.11	41.1	245	2.5
	Sg	12.4	-0.5	0.70			
OZOL	e (Pg)	9.6	0.4	0.68	52.5	355	
	Sg	16.6	0.3	0.70			
CGRP	e Pg c	9.8	0.3	0.98	54.1	96	2.2
	e Sg	16.2	-0.6	0.50			
APPI	e (Pg) d	10.9	0.2	0.98	61.4	9	2.5
KOSI	e Pg d	11.1	0.3	0.95	62.5	20	2.2
	e Sg	18.5	-0.8	0.50			
CARE	e (Pg) d	11.2	0.2	0.65	63.1	330	2.3
	Sg	18.7	-0.8	0.70			
TEOL	e (Pg)	13.7	0.3	0.00	77.4	145	2.1
	e Sg	22.3	-1.5	0.80			
AGOR	e (Pg)	14.5	0.3	0.22	82.5	62	
	e Sg	24.7	-0.6	0.20			
MOSI	e Pg d	15.4	0.4	1.19	87.3	331	2.2
	e Sg	25.4	-1.3	0.60			
ABSI	i Pg d	15.6	0.1	0.86	90.0	11	2.2

CIMO	(Pg)	19.4	0.2	0.20	111.7	68
ROSI	e(Pg)d	19.5	0.1	0.39	113.1	12

#174 POSINA (VENETO)
 2009/11/23 22:10:19.52 +/- 0.1 s
 45.763 N 11.278 E +/- 0.0 Km
 h=(3.0 +/- 0.0) Km MD=1.6 GAP=324 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	e(Pg)	2.5	-0.1	1.33	14.8	332	1.6
	Sg	4.6	0.1	0.90			
PANI	e(Pg)	5.7	0.1	0.89	32.3	8	1.6
	Sg	9.8	-0.1	0.90			

#175 LAVIS (TRENTINO)
 2009/11/24 10:45:07.00 +/- 0.1 s
 46.143 N 11.166 E +/- 0.7 Km
 h=(4.8 +/- 2.4) Km MD=2.0 GAP=119 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)d	1.9	0.0	2.05	9.9	266	2.2
PANI	e(Pg)c	2.7	-0.2	0.68	16.6	128	2.1
	Sg	5.2	-0.0	0.50			
DDS	e(Pg)	5.0	-0.1	1.03	29.3	177	2.0
KOSI	e(Pg)	6.8	0.0	2.05	39.1	25	1.7
VAR	e(Pg)	7.2	0.2	0.68	40.8	211	2.1
CGRP	i(Pg)c	9.9	0.2	0.43	57.1	121	

#176 LAVIS (TRENTINO)
 2009/11/25 16:02:54.71 +/- 0.1 s
 46.136 N 11.170 E +/- 0.4 Km
 h=(7.2 +/- 1.2) Km MD=1.9 GAP=103 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)d	2.1	-0.0	2.53	10.1	271	1.9
PANI	i(Pg)c	2.9	-0.1	1.26	15.9	127	1.8
	Sg	5.4	0.1	0.80			
DDS	e(Pg)c	5.0	0.0	2.53	28.5	177	1.7
APPI	e(Pg)	6.9	0.2	0.63	38.3	7	1.9
	Sg	11.7	-0.1	0.20			
KOSI	e(Pg)	6.9	-0.0	0.42	39.7	24	2.0
	Sg	12.2	-0.0	0.40			

#177 CHIUSA (ALTO ADIGE)
 2009/11/26 20:51:23.54 +/- 0.4 s
 46.619 N 11.498 E +/- 1.2 Km
 h=(19.7 +/- 1.0) Km MD=2.0 GAP= 90 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
ABSI	iPg d	4.8	0.2	1.63	18.2	312	2.1
	iSg	7.8	-0.4	0.80			
BOSI	ePg c	5.1	0.3	1.23	19.5	225	
	eSg	8.1	-0.3	0.60			
KOSI	iPg c	5.1	0.4	1.23	19.6	208	2.0
	iSg	8.4	-0.0	0.60			
ROSI	iPg d	7.0	0.2	1.63	35.0	349	1.9
	iSg	11.6	-0.7	0.40			
OZOL	ePg c	8.2	0.3	1.22	41.8	235	

	eSg	14.0	-0.1	0.60			
AGOR	iPg	d	10.2	0.0	1.16	56.4	132
	iSg		16.9	-1.3	0.60		
PANI	ePg	c	11.8	0.3	1.13	64.4	191
	eSg		19.6	-0.8	0.30		
CARE	i(Pg)c		11.8	0.2	0.84	65.1	251
	iSg		19.9	-0.8	0.60		
MOSI	ePg	c	12.9	0.1	1.10	72.6	270
	eSg		21.9	-0.8	0.30		
FETA	e(Pg)		13.0	0.1	0.73	73.8	307
	Sg		21.7	-1.4	0.40		
ABTA	e(Pg)		13.6	-0.1	3.21	78.9	80
CIMO	e(Pg)		14.4	0.5	2.13	80.4	115
DDS	e(Pg)d		15.3	0.6	0.52	85.5	196
	eSg		25.5	-0.6	0.50		

#178 PASUBIO (TRENTINO)

2009/11/27 11:29:04.63 +/- 0.1 s
 45.797 N 11.191 E +/- 0.0 Km
 h=(12.1 +/- 0.0) Km MD=1.8 GAP=338 Q=C A/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i(Pg)c	2.5	-0.1	1.20	9.3	359	1.8
	Sg	4.7	0.1	0.80			
PANI	e(Pg)	5.7	0.1	1.20	30.4	22	1.7
	Sg	9.9	-0.1	0.80			

#179 LAVIS (TRENTINO)

2009/11/27 15:58:25.52 +/- 0.1 s
 46.133 N 11.182 E +/- 0.4 Km
 h=(5.3 +/- 1.4) Km MD=2.0 GAP=105 Q=B A/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)d	2.1	0.0	1.72	11.1	272	2.1
PANI	e(Pg)	2.7	-0.0	0.86	15.0	128	2.0
	Sg	4.9	0.0	0.30			
DDS	e(Pg)c	4.9	0.0	1.72	28.2	179	2.1
KOSI	e(Pg)c	6.9	0.1	0.86	39.6	22	2.1
ABSI	e(Pg)	11.4	-0.1	0.78	67.0	9	2.0

#180 ALA (TRENTINO)

2009/11/30 10:23:57.75 +/- 0.3 s
 45.771 N 11.068 E +/- 1.7 Km
 h=(11.6 +/- 1.7) Km MD=2.3 GAP=233 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i(Pg)d	3.2	-0.1	0.81	15.3	38	
	Sg	5.8	-0.0	0.50			
MAGA	i(Pg)d	6.1	-0.1	3.77	34.2	271	2.4
	Sg	10.9	-0.1	2.50			
PANI	e(Pg)	6.7	-0.0	0.54	37.4	34	
	Sg	11.3	-0.6	0.50			
PAG	e(Pg)	7.6	0.4	0.54	40.8	357	
OZOL	ePg	c	12.5	0.3	0.97	70.3	359
	eSg		21.7	0.0	0.50		
CARE	ePg	d	13.8	0.3	0.94	78.1	338
	eSg		23.5	-0.6	0.50		
KOSI	e(Pg)		13.9	0.0	0.47	80.6	17
BRMO	e(Pg)		16.5	0.2	2.07	95.1	326

MOSI	ePg	d	17.9	0.3	0.86	102.2	337
ABSI	e(Pg)		18.5	-0.1	0.42	108.2	10
ROSI	iPg	c	22.4	0.2	0.76	131.3	12
	iSg		37.6	-1.8	0.20		2.3

#181 M.GRAPPA (VENETO)
2009/12/06 12:57:46.78 +/- 0.4 s
45.856 N 11.810 E +/- 0.7 Km
h=(11.5 +/- 1.4) Km MD=2.7 GAP= 89 Q=B C/A

sta	phase	time	res	wt	dist	az	s.MD
CGRP	iPg	d	2.4	0.4	1.10	2.8	343
	iSg		4.1	0.5	0.50		
MTLO	ePg	c	4.5	0.1	3.96	22.8	102
	eSg		8.1	0.3	2.00		
VARN	e(Pg)	d	4.7	-0.4	0.82	27.5	56
	eSg		8.4	-0.7	0.50		2.7
PANI	e(Pg)	c	7.7	0.1	0.61	42.7	300
	eSg		13.1	-0.3	0.60		2.6
FAU	e(Pg)	c	7.9	0.2	0.54	43.7	17
DDS	i(Pg)	c	8.3	-0.2	0.60	48.3	273
	iSg		15.2	0.1	0.30		2.6
AGOR	e(Pg)		9.5	0.6	0.27	50.8	21
CAE	e(Pg)		8.7	-0.4	2.86	51.6	71
	Sg		15.6	-0.4	1.90		2.9
MARN	iPg	c	9.6	0.4	1.19	52.6	243
	iSg		16.5	0.1	1.20		2.8
TEOL	i(Pg)	d	9.7	-0.1	0.00	56.0	191
PAG	i(Pg)	d	11.7	0.0	0.85	67.4	298
	iSg		20.7	-0.1	0.80		2.6
MLN	e(Pg)		11.7	-0.5	1.78	70.4	62
CIMO	e(Pg)		11.3	-0.9	0.50	70.6	44
	eSg		21.6	-0.1	0.20		2.8
VAR	i(Pg)	c	12.0	-0.2	0.56	70.9	267
	iSg		20.6	-1.2	0.60		2.8
KOSI	ePg	d	13.9	0.9	0.97	75.2	334
APPI	i(Pg)	d	15.2	0.9	0.47	82.5	327
	Sg		25.2	-0.2	0.50		2.9
OZOL	e(Pg)		15.1	0.5	0.53	84.4	316
	eSg		25.0	-0.9	0.50		2.6
MAGA	i(Pg)	c	16.2	0.3	0.77	92.2	264
CSM	e(Pg)	c	17.4	0.6	0.45	97.7	42
	eSg		30.5	0.6	0.20		2.7
ABSI	e(Pg)	d	18.5	0.6	0.44	104.0	339
CARE	e(Pg)	c	18.2	-0.2	0.49	106.7	306
ABTA	e(Pg)	c	20.2	0.8	0.42	112.9	29
	Sg		34.8	0.3	0.20		2.7
ROSI	e(Pg)	c	21.9	1.0	0.40	123.0	346
	eSg		36.7	-0.5	0.20		2.7
MOSI	e(Pg)		23.2	1.4	0.44	128.8	311
	eSg		38.9	0.1	0.20		2.8

#182 M.GRAPPA (VENETO)
2009/12/06 13:39:32.69 +/- 0.5 s
45.858 N 11.820 E +/- 0.9 Km
h=(10.3 +/- 1.9) Km MD=3.3 GAP=140 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
CGRP	iPg	d	2.1	0.3	0.60	3.0	327
	iSg		3.7	0.5	0.30		3.3

MTLO	ePg	c	4.2	0.0	7.82	22.1	103
	eSg		7.8	0.4	3.90		
VARN	ePg	d	4.4	-0.5	1.74	26.8	56
	eSg		8.1	-0.6	0.90		3.3
PANI	iPg	c	8.4	0.8	0.60	43.3	300
	iSg		13.8	0.3	0.30		3.2
FAU	iPg	d	7.3	-0.3	1.72	43.3	16
DDS	iPg	c	9.0	0.4	0.58	49.1	273
	iSg		15.3	0.1	0.30		3.3
AGOR	ePg	d	8.6	-0.2	1.68	50.4	20
MARN	ePg	c	9.4	0.1	7.48	53.4	243
	eSg		16.2	-0.4	3.70		3.3
PAG	e(Pg)	d	12.4	0.6	0.41	68.1	297
	Sg		21.1	0.1	0.10		3.2
MLN	e(Pg)	c	11.1	-1.0	0.79	69.6	62
CIMO	e(Pg)	d	10.6	-1.5	0.78	69.9	44
	eSg		21.6	0.1	0.80		3.3
VAR	iPg	c	12.8	0.4	0.54	71.7	267
	iSg		21.2	-0.9	0.50		3.0
KOSI	iPg	d	13.6	0.6	0.53	75.5	333
	iSg		22.9	-0.2	0.30		3.4
AFL	e(Pg)	d	14.5	0.8	0.76	79.3	20
BOSI	ePg	c	14.8	0.9	0.52	80.8	331
	eSg		24.9	0.1	0.30		
APPI	i(Pg)	d	14.9	0.6	0.39	82.8	326
	Sg		24.9	-0.5	0.10		3.2
OZOL	ePg	c	15.3	0.7	0.51	84.9	316
	eSg		25.7	-0.3	0.30		
MAGA	i(Pg)	c	15.9	-0.1	0.37	93.0	264
CSM	e(Pg)	c	16.4	-0.3	0.71	97.1	41
ABSI	e(Pg)	d	18.3	0.4	0.24	104.2	338
	eSg		31.1	-0.7	0.10		3.3
CARE	iPg	c	18.9	0.5	0.47	107.2	306
ROSI	ePg	d	21.5	0.5	0.44	123.1	345
	eSg		36.4	-1.0	0.10		3.4
MOSI	ePg	c	22.7	0.7	0.43	129.3	311
	eSg		38.6	-0.4	0.10		3.4

#183 M.LESSINI (TRENTINO)

2009/12/08 15:38:09.94 +/- 0.3 s
 45.736 N 11.039 E +/- 0.6 Km
 h=(8.3 +/- 1.4) Km MD=2.3 GAP=121 Q=C C/B

sta	phase	time	res	wt	dist	az	s.MD
VAR	iPg	d	3.2	0.3	1.29	14.9	313
	iSg		5.4	0.2	0.60		
MARN	ePg	d	3.3	0.1	3.87	17.2	129
	eSg		5.6	-0.2	2.90		2.3
BALD	iPg	c	3.5	0.1	3.87	18.2	251
	iSg		6.1	0.1	1.90		2.2
DDS	iPg	d	4.0	0.3	1.19	19.8	36
	iSg		6.6	0.1	0.60		
MAGA	i(Pg)	c	5.7	-0.0	2.90	32.2	278
	Sg		9.8	-0.4	1.90		
PAG	ePg	c	7.9	0.2	1.27	44.6	360
	eSg		14.4	0.6	0.30		2.3
CGRP	ePg		11.4	0.8	1.11	61.3	75
	eSg		18.2	-0.6	0.60		2.3
TEOL	e(Pg)		11.2	0.0	1.78	64.7	130
	Sg		19.5	-0.3	1.80		2.3
OZOL	e(Pg)		13.0	0.3	0.57	74.2	1
							2.2

	eSg	22.7	0.0	0.30			
CARE	e(Pg)	14.1	0.1	0.56	81.0	341	
APPI	e(Pg)	14.4	0.0	0.55	83.9	10	
KOSI	e(Pg)d	14.6	-0.0	0.51	85.0	18	2.4
	eSg	25.4	-0.5	0.50			
BRMO	e(Pg)	16.5	-0.1	0.53	97.1	328	
	Sg	28.1	-1.5	0.30			
AGOR	e(Pg)	17.4	0.4	0.48	99.0	52	
MOSI	e(Pg)d	18.1	0.1	0.51	104.9	339	2.3
	eSg	31.5	-0.6	0.30			
ABSI	ePg d	19.0	-0.3	0.91	112.5	11	2.4
	eSg	33.4	-0.9	0.20			
CIMO	ePg c	21.7	0.1	0.86	126.3	60	
	eSg	38.1	-0.4	0.20			
MLN	e(Pg)d	22.8	0.5	0.42	130.6	69	2.4
ROSI	e(Pg)d	23.0	-0.1	0.41	135.6	12	

#184 BRESCIA (LOMBARDIA)

2009/12/08 15:43:54.50 +/- 0.3 s
 45.501 N 10.295 E +/- 1.3 Km
 h=(43.8 +/- 2.1) Km MD=3.0 GAP=233 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
MAGA	i(Pg)c	8.9	-0.4	0.85	40.1	40	3.0
	Sg	16.7	0.2	0.60			
BALD	iPg c	9.9	0.1	1.12	45.6	64	
	iSg	17.8	0.3	0.60			
VAR	ePg c	11.3	-0.2	1.07	59.4	52	3.1
	eSg	20.4	0.0	0.50			
SBPO	i(Pg)d	12.9	0.2	4.94	70.0	136	
MARN	iPg c	12.9	-0.2	6.52	73.0	78	
	iSg	23.2	-0.2	3.30			
DDS	i(Pg)c	14.1	-0.1	0.74	81.4	59	2.8
	Sg	25.0	-0.2	0.50			
PAG	iPg d	15.4	-0.0	0.95	91.3	39	
	iSg	27.3	-0.1	0.20			
CARE	ePg d	17.0	-0.3	0.89	107.3	17	3.0
	eSg	29.8	-1.1	0.20			
TEOL	i(Pg)c	17.2	-0.3	4.25	109.0	98	3.0
OZOL	ePg d	18.8	0.3	0.86	116.2	30	3.1
	eSg	33.3	0.4	0.20			
CGRP	e(Pg)c	19.5	0.0	0.62	124.6	70	2.9
	eSg	34.8	0.1	0.20			
MOSI	ePg d	19.9	0.2	0.83	125.6	9	3.0
	eSg	35.1	0.1	0.20			
KOSI	ePg c	21.0	0.0	0.79	136.0	38	3.0
	eSg	37.4	0.2	0.20			
MTLO	ePg c	22.3	0.2	4.83	144.7	76	
VARN	ePg d	22.8	-0.0	0.73	151.1	69	
FAU	i(Pg)c	23.8	0.6	0.54	153.8	58	
ABSI	e(Pg)	23.6	-0.1	0.35	157.8	30	3.1
	eSg	42.3	0.1	0.70			
AGOR	ePg c	24.8	0.7	0.69	161.4	57	3.1
CAE	ePg c	26.0	0.1	0.64	176.1	71	3.0
	eSg	46.9	0.7	0.20			
CIMO	iPg c	27.8	0.2	0.59	189.7	62	2.9
	iSg	49.8	0.6	0.10			
MLN	e(Pg)c	28.2	0.0	0.43	194.2	68	2.9
	eSg	50.8	0.6	0.10			
CSM	e(Pg)c	31.4	0.6	0.37	214.4	58	3.0

#185 LAVIS (TRENTINO)
 2009/12/11 12:22:32.09 +/- 0.1 s
 46.135 N 11.172 E +/- 0.7 Km
 h=(4.9 +/- 2.7) Km MD=1.9 GAP= 97 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)d	1.9	-0.0	3.05	10.3	271	2.0
PANI	e(Pg)	2.6	-0.2	1.02	15.7	126	2.1
	Sg	5.2	0.2	0.30			
DDS	e(Pg)c	4.8	-0.1	1.53	28.4	177	2.0
APPI	e(Pg)	6.6	-0.0	1.02	38.5	7	1.8
KOSI	e(Pg)	6.8	0.0	0.68	39.8	24	2.0
	Sg	12.4	0.2	0.30			
VAR	e(Pg)c	7.1	0.2	1.02	40.3	212	1.9
CGRP	e(Pg)	9.9	0.3	0.64	56.3	120	1.8

#186 RONCONE (TRENTINO)
 2009/12/12 17:09:10.58 +/- 0.3 s
 45.923 N 10.671 E +/- 0.7 Km
 h=(7.7 +/- 3.0) Km MD=2.1 GAP=141 Q=C C/C

sta	phase	time	res	wt	dist	az	s.MD
MAGA	i(Pg)c	3.0	-0.1	2.39	16.7	191	2.1
	Sg	5.7	0.1	1.60			
VAR	ePg d	3.7	-0.0	1.42	20.6	121	2.1
	eSg	6.9	0.2	0.70			
BALD	e(Pg)c	4.9	-0.2	1.06	29.0	157	1.9
	eSg	9.1	0.0	0.70			
SALO	e(Pg)	6.0	-0.2	1.59	35.7	199	1.9
	Sg	11.2	0.1	1.60			
PAG	e(Pg)c	6.6	0.1	0.64	37.1	50	1.9
	Sg	12.2	0.7	0.60			
DDS	e(Pg)	7.3	0.2	0.71	40.5	97	2.1
	Sg	12.4	-0.1	0.70			
MARN	ePg c	8.9	-0.2	1.36	52.5	127	2.1
	eSg	15.5	-0.7	0.70			
PANI	e(Pg)	9.4	0.2	0.92	53.4	75	2.4
	Sg	16.2	-0.2	0.30			
CARE	(Pg)	10.1	0.4	0.30	55.8	2	
	?Sg	17.0	-0.2	0.60			
OZOL	e(Pg)	11.0	0.5	0.59	61.0	29	
BRMO	i(Pg)d	11.6	0.3	2.19	65.7	339	
	Sg	19.7	-0.5	1.50			
MOSI	e(Pg)d	13.8	0.4	1.40	77.7	353	2.1
	eSg	23.3	-0.5	1.40			
KOSI	e(Pg)	14.4	0.5	0.55	81.2	42	2.0
	eSg	24.1	-0.7	0.60			
CGRP	e(Pg)d	15.2	0.2	0.60	87.7	93	2.1
ABSI	e(Pg)	17.9	0.3	0.51	102.6	29	2.2

#187 LAVIS (TRENTINO)
 2009/12/14 14:55:53.34 +/- 0.1 s
 46.134 N 11.179 E +/- 0.4 Km
 h=(6.1 +/- 1.2) Km MD=1.9 GAP=105 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i(Pg)d	2.1	-0.0	2.55	10.8	272	1.8
PANI	e(Pg)	2.7	-0.1	1.27	15.2	127	2.0
	Sg	5.1	0.1	0.40			

DDS	e (Pg) c	5.0	0.0	2.55	28.3	178	1.8
APPI	e (Pg)	6.6	-0.0	0.64	38.5	6	1.7
KOSI	e (Pg) c	6.9	0.0	0.64	39.6	23	2.0
	Sg	12.4	0.2	0.20			
ABSI	e (Pg)	11.4	-0.1	0.39	67.0	9	2.1

#188 LAVIS (TRENTINO)
2009/12/16 15:25:17.12 +/- 0.1 s
46.143 N 11.178 E +/- 0.6 Km
h=(5.4 +/- 1.9) Km MD=2.0 GAP=103 Q=B A/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	i (Pg) d	2.1	0.0	2.43	10.8	267	2.1
PANI	e (Pg)	2.7	-0.1	0.81	15.8	130	1.9
	Sg	5.0	-0.1	0.50			
DDS	e (Pg) c	5.0	-0.1	1.22	29.2	178	1.7
KOSI	e (Pg) c	6.8	0.1	1.22	38.8	23	1.9
VAR	e (Pg)	7.1	-0.0	0.81	41.3	212	1.9
CGRP	e (Pg) c	10.0	0.3	0.51	56.3	121	2.1
ABSI	e (Pg)	11.2	-0.1	0.74	66.0	10	2.1

#189 LAVIS (TRENTINO)
2009/12/17 11:03:42.77 +/- 0.2 s
46.139 N 11.188 E +/- 0.7 Km
h=(8.9 +/- 1.7) Km MD=1.9 GAP=109 Q=B B/B

sta	phase	time	res	wt	dist	az	s.MD
PAG	e (Pg) d	2.1	-0.4	0.96	11.6	269	1.9
	Sg	4.5	0.1	0.60			
PANI	i (Pg) c	2.8	-0.1	1.93	15.0	131	1.7
	Sg	5.3	-0.0	0.60			
DDS	e (Pg) c	5.1	-0.1	1.28	28.8	180	1.9
	Sg	9.8	0.6	0.40			
KOSI	e (Pg)	6.9	0.1	1.28	38.9	22	1.9
	Sg	12.3	0.2	1.30			
VAR	e (Pg)	7.3	0.1	1.28	41.3	213	1.9
MOSI	e (Pg) d	12.5	0.0	0.86	72.3	317	2.0
	Sg	22.4	0.2	0.30			

#190 POSINA (VENEZOLO)
2009/12/17 22:38:33.13 +/- 0.3 s
45.817 N 11.280 E +/- 2.1 Km
h=(11.7 +/- 3.1) Km MD=1.8 GAP=192 Q=C B/D

sta	phase	time	res	wt	dist	az	s.MD
DDS	i Pg c	2.9	0.3	1.52	10.0	315	1.8
	Sg	4.9	0.3	0.80			
PANI	e (Pg)	4.9	-0.0	1.14	26.4	9	1.9
	Sg	8.5	-0.3	0.80			
VAR	e (Pg)	5.5	0.1	1.14	29.7	272	1.9
	Sg	9.3	-0.4	0.80			
CGRP	i (Pg) c	7.5	0.2	1.14	41.0	80	1.8
	Sg	12.5	-0.5	0.80			

#191 ARCO (TRENTINO)
2009/12/19 22:37:11.02 +/- 0.2 s
45.988 N 10.851 E +/- 0.7 Km
h=(8.2 +/- 2.1) Km MD=1.8 GAP= 58 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
RNI	e (Pg) c	3.2	-0.2	1.20	17.7	267	1.9
	eSg	5.7	-0.2	1.20			
VAR	e (Pg) d	3.1	-0.3	2.41	18.2	169	1.8
	eSg	6.3	0.2	2.40			
PAG	e (Pg)	4.0	-0.0	0.90	22.0	41	
	Sg	7.4	0.3	0.60			
DDS	e (Pg)	5.1	0.0	0.30	28.8	115	1.8
	eSg	8.9	-0.2	0.30			
MAGA	e (Pg)	5.1	-0.1	1.20	29.3	216	1.8
	Sg	9.4	0.2	1.20			
PANI	(Pg)	6.7	0.0	0.30	38.1	79	
CARE	ePg c	8.9	0.2	1.87	50.0	346	
	eSg	14.7	-0.7	0.50			
APPI	e (Pg)	10.6	-0.1	0.56	61.8	28	1.9
	Sg	18.7	-0.3	0.60			
BRMO	e (Pg)	11.4	0.1	0.88	65.6	326	
KOSI	e (Pg)	11.6	0.1	0.55	66.6	38	
MOSI	ePg d	12.8	0.1	1.72	73.6	342	1.8
ABSI	e (Pg)	15.7	0.3	0.81	89.9	24	1.9

#192 BRENZONE (VENETO)

2009/12/31 02:14:00.28

+/- 0.3 s

45.729 N 10.774 E

+/- 1.0 Km

h=(6.9 +/- 1.4) Km MD=2.1 GAP=148 Q=C B/C

sta	phase	time	res	wt	dist	az	s.MD
BALD	i (Pg) d	1.6	-0.0	3.48	6.2	146	2.0
	iSg	2.8	-0.1	2.30			
MAGA	iPg c	2.4	-0.1	4.64	12.4	294	2.3
	Sg	4.5	0.2	2.30			
VAR	ePg d	2.7	-0.1	1.55	14.5	42	
	eSg	5.2	0.3	0.80			
RNI	ePg d	5.2	-0.1	1.16	30.3	337	2.2
	eSg	9.6	0.2	0.60			
DDS	e (Pg)	6.5	0.2	0.77	36.3	63	
PANI	e (Pg) d	9.7	0.0	0.73	56.3	51	
CGRP	e (Pg)	14.1	0.1	0.67	81.5	78	2.0
	eSg	24.7	-0.2	0.30			
KOSI	e (Pg)	16.2	0.1	0.48	94.0	30	2.1
MOSI	e (Pg)	17.8	0.6	0.23	100.1	350	
	eSg	29.8	-0.7	0.20			
ABSI	e (Pg)	20.6	0.3	0.22	118.8	21	2.2
	eSg	34.5	-1.7	0.20			
ROSI	e (Pg)	24.7	0.6	0.19	142.0	20	