

#1 BELLUNO (VENETO)

2010/01/01 01:45:25.68 +/- 0.3 s
46.157 N 12.276 E +/- 0.8 Km
h=(6.1 +/- 2.7)Km ML=2.11 GAP=103 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML	
VARN	iPg	c	3.7	-0.3	1.88	22.5	216	2.14
	Sg		6.8	-0.3	0.90			
AGOR	iPg	d	4.0	-0.0	1.25	22.6	308	1.51
	Sg		7.1	-0.0	0.60			
AFL	e (Pg)	d	7.5	0.2	1.87	41.9	349	-
CGRP	e (Pg)		8.1	-0.2	0.92	48.1	230	-
PALA	e (Pg)	c	8.4	-0.4	2.72	50.6	79	1.84
	Sg		15.9	0.4	0.90			
ABTA	e (Pg)		12.0	0.3	1.71	68.1	15	1.48
	Sg		20.5	-0.3	1.70			
PANI	e (Pg)		13.5	0.8	0.84	73.8	261	1.72
KOSI	e (Pg)		13.2	-0.0	0.55	77.1	296	-
	Sg		23.3	-0.2	0.30			
ABSI	e (Pg)		16.4	-0.2	0.51	97.1	311	2.23
	Sg		29.1	-0.6	0.50			
VAR	e (Pg)		19.8	0.5	0.72	112.9	251	2.24
TRI	e (Pg)		21.7	0.2	1.36	125.7	113	2.07
MAGA	e (Pg)		23.2	0.2	0.65	134.6	252	2.67
	Sg		41.4	0.4	0.30			
MOSI	e (Pg)		24.6	0.4	0.42	142.3	291	2.39
	Sg		42.4	-0.8	0.20			

#2 BRENZONE (VENETO)

2010/01/02 13:09:59.46 +/- 0.1 s
45.716 N 10.771 E +/- 0.8 Km
h=(9.1 +/- 1.1)Km ML=0.94 GAP=166 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	i (Pg)	d	1.9	0.1	1.29	5.2	135	0.81
	Sg		3.1	-0.1	0.90			
MAGA	i (Pg)	c	2.7	0.0	1.29	12.9	301	1.49
	Sg		4.8	-0.0	0.90			
VAR	e (Pg)	d	3.0	-0.1	1.29	15.8	39	0.94
	Sg		5.6	0.1	0.40			

#3 PIZZO FILONE (LOMBARDIA)

2010/01/03 01:24:52.62 +/- 0.1 s
46.467 N 10.165 E +/- 4.1 Km
h=(11.2 +/- 3.2)Km ML=1.10 GAP=324 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
BRMO	iPg	c	3.2	-0.1	1.04	16.0	86	0.66
	Sg		6.0	0.1	0.50			
MOSI	e (Pg)		6.1	0.0	2.09	33.8	61	1.10
CARE	e (Pg)		7.5	0.2	0.52	41.1	97	2.87
	Sg		12.9	-0.1	0.50			

#4 BRENZONE (VENETO)

2010/01/03 14:04:28.54 +/- 0.1 s
45.714 N 10.815 E +/- 0.8 Km
h=(5.7 +/- 1.1)Km ML=0.17 GAP=149 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
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BALD	e (Pg)	1.2	0.1	0.92	3.4	176	0.17
	Sg	2.0	-0.1	0.90			
VAR	e (Pg)	2.7	0.0	0.92	14.1	27	0.08
	Sg	4.6	-0.0	0.50			
MAGA	iPg d	2.8	-0.1	1.85	16.0	295	0.83
	Sg	5.3	0.1	0.90			

#5 RIVA (TRENTINO)

2010/01/03 21:30:20.31 +/- 0.2 s
 45.859 N 10.851 E +/- 2.0 Km
 h=(2.5 +/- 5.7)Km ML=1.34 GAP=139 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	0.8	-0.2	1.67	5.1	135	1.34
	Sg	1.8	0.1	1.10			
MAGA	e (Pg) c	3.3	-0.1	1.11	19.7	242	1.51
	Sg	6.1	0.1	1.10			
PANI	e (Pg)	7.7	0.3	1.10	43.1	60	0.47
	Sg	13.0	-0.1	0.60			
ABSI	e (Pg)	17.8	0.1	0.89	103.1	21	-
	Sg	31.0	-0.4	0.40			

#6 LUMEZZANE (LOMBARDIA)

2010/01/04 04:51:06.90 +/- 0.2 s
 45.606 N 10.272 E +/- 3.1 Km
 h=(12.2 +/- 3.5)Km ML=1.00 GAP=330 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	3.7	-0.2	1.47	19.7	86	-
	Sg	7.2	0.1	0.70			
MAGA	e (Pg)	5.9	-0.2	0.74	33.5	56	-
	Sg	10.8	-0.0	0.70			
BALD	e (Pg)	8.0	0.3	1.46	43.4	79	1.00
	Sg	13.6	-0.2	1.50			
VAR	e (Pg)	9.7	0.2	0.70	54.6	63	-
	Sg	17.1	0.1	0.70			

#7 LUMEZZANE (LOMBARDIA)

2010/01/04 04:55:25.44 +/- 0.5 s
 45.593 N 10.306 E +/- 2.5 Km
 h=(13.6 +/- 1.5)Km ML=2.05 GAP=260 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	i (Pg) d	3.6	-0.1	1.89	17.3	81	1.02
	Sg	6.8	0.1	0.60			
MAGA	e (Pg)	5.4	-0.6	2.04	32.3	51	2.34
	Sg	10.8	0.2	1.40			
BALD	e (Pg)	7.7	0.3	1.25	41.2	76	2.05
	Sg	13.4	0.2	0.60			
RNI	e (Pg) c	8.4	-0.4	1.32	49.7	30	2.31
	Sg	15.4	-0.2	0.70			
VAR	e (Pg)	9.4	0.1	1.21	52.9	61	1.86
	Sg	17.1	0.4	1.20			
PAG	e (Pg)	15.2	0.9	1.17	83.0	43	-
PANI	e (Pg) c	16.3	-0.0	1.04	94.8	58	2.05
	Sg	28.6	-0.6	0.50			
CARE	i (Pg) c	16.9	0.1	1.11	97.3	18	1.70
	Sg	28.7	-1.2	0.60			

BRMO	e (Pg)	16.4	-0.6	1.11	98.3	3	1.68
OZOL	e (Pg)	18.9	0.5	1.07	107.0	33	-
TEOL	e (Pg)	18.7	-0.1	0.97	110.0	104	2.46
	Sg	32.1	-1.5	0.50			
MOSI	e (Pg)	19.4	-0.2	1.03	115.3	9	2.08
CGRP	e (Pg) c	20.5	0.2	0.93	120.5	75	-
	Sg	35.6	-0.6	0.50			
KOSI	e (Pg)	22.1	0.7	0.98	127.4	41	2.00
ABSI	e (Pg) c	25.4	0.9	0.89	148.6	32	2.13
PALA	e (Pg)	33.4	0.2	0.55	215.3	70	-

#8 LOCATION UNKNOWN

2010/01/04 08:01:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.10 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg d	41.5	0.0	0.00	0.0	0	1.10
	Sg	-0.0	0.0	0.00			
CGRP	i (Pg) d	42.9	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#9 PIEVE DI SOLIGO (VENETO)

2010/01/04 10:23:37.80 +/- 0.1 s
 45.850 N 12.105 E +/- 2.9 Km
 h=(7.6 +/- 4.1)Km ML=1.74 GAP=268 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg d	2.9	-0.1	1.91	15.9	0	1.61
	Sg	5.5	0.2	1.00			
CGRP	i (Pg) d	4.3	0.0	1.43	23.9	278	-
	Sg	7.6	-0.1	1.00			
VAR	e (Pg)	16.4	0.3	0.39	93.8	268	1.87
ABSI	e (Pg)	19.8	0.1	0.36	114.8	328	-

#10 LOCATION UNKNOWN

2010/01/05 08:35:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML= - GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) d	10.1	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			
BRMO	e (Pg)	11.6	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#11 MALLEES VENOSTA (ALTO ADIGE)

2010/01/06 06:01:42.55 +/- 0.2 s
 46.705 N 10.500 E +/- 1.3 Km
 h=(8.5 +/- 2.3)Km ML=0.89 GAP=186 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) c	2.5	0.2	1.20	10.6	159	0.83
	Sg	4.2	0.1	0.80			
BRMO	e (Pg) d	4.8	-0.1	1.20	27.3	201	0.87
	Sg	8.2	-0.5	0.40			
CARE	iPg d	6.3	0.2	1.60	34.7	154	-
	Sg	10.5	-0.3	0.80			

FETA	e (Pg)	6.9	0.1	1.20	39.2	26	0.92
	Sg	11.7	-0.5	0.60			
ABSI	e (Pg)	11.0	0.2	1.11	62.8	88	1.44
	Sg	19.2	-0.1	0.60			

#12 MALE' (TRENTINO)

2010/01/06 09:17:16.78 +/- 0.1 s
 46.402 N 10.859 E +/- 1.3 Km
 h=(2.6 +/- 6.6)Km ML=- GAP=192 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg)	2.1	-0.1	2.27	12.6	281	-
	Sg	3.9	0.0	1.50			
OZOL	e (Pg)	2.6	-0.0	0.76	14.8	89	-
KOSI	e (Pg)	6.9	0.0	0.76	40.5	80	-
ABSI	e (Pg)	8.9	0.2	0.73	50.7	44	-
	Sg	15.4	-0.1	0.40			

#13 LASTEBASSE (VENETO)

2010/01/08 13:33:15.91 +/- 0.1 s
 45.898 N 11.278 E +/- 0.8 Km
 h=(14.9 +/- 1.2)Km ML=1.43 GAP=162 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)d	4.1	0.2	0.78	17.5	14	0.78
	Sg	7.0	0.0	0.80			
VAR	iPg c	5.9	0.1	1.04	30.6	255	1.43
	Sg	10.2	-0.2	0.50			
CGRP	e (Pg)	7.3	-0.1	1.56	40.5	93	-
MAGA	e (Pg)	9.4	0.1	0.50	52.3	255	1.61
CARE	e (Pg)	12.8	-0.1	1.39	73.7	322	-

#14 M.CEVEDALE (TRENTINO)

2010/01/08 15:31:54.18 +/- 0.4 s
 46.477 N 10.661 E +/- 1.2 Km
 h=(6.4 +/- 2.6)Km ML=1.30 GAP= 87 Q=C C/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	i (Pg)d	1.7	0.1	1.28	6.4	154	0.96
	Sg	2.6	-0.1	0.90			
MOSI	i (Pg)d	3.6	0.4	1.28	17.7	331	1.30
	Sg	6.2	0.5	0.40			
BRMO	i (Pg)c	4.2	0.2	2.55	22.1	270	1.22
	Sg	6.7	-0.3	1.70			
OZOL	e (Pg)	5.7	0.3	1.02	31.1	105	-
KOSI	i (Pg)c	9.8	0.3	0.97	55.1	92	-
	Sg	16.4	-0.5	0.30			
RNI	e (Pg)d	9.7	0.2	1.21	55.2	183	1.51
	Sg	16.1	-0.8	0.80			
ABSI	i (Pg)c	9.9	-0.0	0.96	57.8	61	-
	Sg	16.9	-0.8	0.30			
FETA	e (Pg)	10.7	0.3	0.79	60.8	5	1.46
	Sg	17.7	-0.9	0.80			

#15 BEZZECCA (TRENTINO)

2010/01/10 16:58:10.53 +/- 0.0 s
 45.857 N 10.722 E +/- 0.3 Km
 h=(10.3 +/- 0.6)Km ML=0.25 GAP=133 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg)	2.6	-0.1	1.20	11.7	219	0.77
	Sg	4.8	0.0	0.80			
VAR	e (Pg)	3.0	0.0	1.20	14.1	104	0.25
	Sg	5.3	-0.0	0.80			
RNI	e (Pg)	3.3	0.1	1.20	15.7	331	0.06
	Sg	5.7	-0.0	0.80			

#16 M.VERENA (VENETO)

2010/01/13 01:11:18.66 +/- 0.2 s
 45.992 N 11.441 E +/- 2.0 Km
 h=(9.1 +/- 2.1)Km ML=0.64 GAP=194 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg d	2.1	-0.2	1.23	10.5	308	-0.04
	Sg	4.4	0.2	0.60			
CGRP	e (Pg)	5.4	-0.1	2.78	30.5	114	-
	Sg	9.7	0.1	1.90			
KOSI	e (Pg)	9.4	0.3	0.59	52.6	355	-
CARE	e (Pg)	13.1	0.3	0.55	74.9	310	1.33
ABSI	e (Pg)	14.2	0.0	0.53	82.4	354	-
	Sg	24.8	-0.4	0.30			

#17 M.LESSINI (TRENTINO)

2010/01/14 02:53:47.67 +/- 0.2 s
 45.742 N 11.025 E +/- 2.2 Km
 h=(6.6 +/- 4.1)Km ML=0.97 GAP=213 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	3.1	-0.1	0.91	17.4	248	0.97
	Sg	5.6	-0.1	0.90			
MAGA	e (Pg)	5.4	-0.0	0.91	31.0	277	1.40
	Sg	9.7	0.1	0.50			
PANI	i (Pg) c	7.5	0.3	1.80	41.9	35	0.61
	Sg	12.8	-0.1	1.20			
ABSI	e (Pg)	19.0	-0.2	0.93	112.0	12	-
	Sg	33.7	-0.4	0.00			

#18 SENALES (ALTO ADIGE)

2010/01/14 02:56:51.78 +/- 0.2 s
 46.668 N 10.860 E +/- 1.5 Km
 h=(0.5 +/-103.0)Km ML= - GAP=183 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	(Pg)	4.2	-0.0	0.93	24.5	256	-
CARE	(Pg)	5.3	0.2	0.93	29.8	205	-
	Sg	8.6	-0.4	0.50			
ABSI	e (Pg)	6.2	0.1	1.39	35.8	79	-
	Sg	10.9	-0.1	1.40			

#19 LE VETTE (VENETO)

2010/01/14 06:29:58.55 +/- 0.1 s
 46.096 N 11.913 E +/- 0.4 Km
 h=(9.0 +/- 1.4)Km ML=1.62 GAP=101 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	i (Pg) d	3.5	-0.1	1.98	18.8	128	1.96

	Sg	6.3	-0.1	0.70			
AGOR	e (Pg) c	4.3	0.1	1.98	23.2	27	1.43
	Sg	7.6	0.1	1.30			
CGRP	e (Pg) d	4.7	0.0	1.98	25.6	200	-
	Sg	8.3	0.0	1.30			
PANI	e (Pg)	7.7	-0.1	0.52	45.0	264	1.25
KOSI	i (Pg) c	10.0	-0.1	0.75	58.0	315	1.41
PAG	e (Pg)	11.7	0.1	0.24	67.8	274	-
ABSI	i (Pg) d	14.1	-0.2	0.45	83.7	327	1.82
MOSI	e (Pg)	20.8	0.3	0.39	119.8	299	2.12

#20 MERANO (ALTO ADIGE)

2010/01/14 19:05:33.59 +/- 0.2 s
 46.693 N 11.099 E +/- 0.7 Km
 h=(11.9 +/- 1.8)Km ML=1.53 GAP=115 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	3.8	0.2	1.77	17.4	77	1.77
	Sg	6.2	-0.2	0.90			
OZOL	i (Pg) d	6.1	0.2	0.67	32.4	186	-
KOSI	iPg d	6.3	0.2	0.89	33.3	140	1.47
	Sg	10.6	-0.2	0.40			
CARE	iPg c	7.5	-0.1	1.32	42.9	226	1.70
MOSI	e (Pg)	7.6	-0.0	0.66	42.9	259	1.53
	Sg	13.1	-0.4	0.30			
FETA	iPg d	8.2	0.1	5.22	46.1	322	1.24
BRMO	e (Pg) c	10.3	-0.2	0.93	60.6	247	1.44
PANI	i (Pg) d	12.8	0.1	0.59	73.7	166	1.17
CGRP	e (Pg)	17.7	-0.4	0.35	105.3	149	-
ABTA	e (Pg)	18.4	-0.2	1.04	108.2	87	1.55
MAGA	e (Pg)	18.9	0.3	0.35	108.3	200	2.22

#21 VALLE DI DENTRO (LOMBARDIA)

2010/01/15 02:25:58.31 +/- 0.2 s
 46.435 N 10.286 E +/- 1.9 Km
 h=(9.2 +/- 1.8)Km ML=1.23 GAP=227 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	ePg c	2.0	-0.1	1.24	8.1	56	0.68
	Sg	3.7	-0.1	0.90			
MOSI	(Pg)	5.1	-0.0	0.62	28.6	45	1.24
CARE	iPg c	5.9	0.2	1.24	31.7	92	0.98
	Sg	10.1	0.0	0.60			
RNI	e (Pg)	9.9	0.1	1.36	56.7	153	1.22
	Sg	16.9	-0.6	0.70			
FETA	e (Pg)	12.5	-0.2	0.83	73.5	27	1.34
MAGA	e (Pg)	13.7	0.3	1.27	77.9	160	1.94
ABSI	e (Pg)	14.5	-0.2	0.26	85.8	68	-

#22 VALLE DI DENTRO (LOMBARDIA)

2010/01/15 15:02:43.24 +/- 0.1 s
 46.444 N 10.290 E +/- 2.2 Km
 h=(8.1 +/- 1.3)Km ML=0.71 GAP=312 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg) c	1.7	-0.2	0.69	7.3	61	0.45
	Sg	3.4	0.1	0.70			
MOSI	e (Pg) d	5.0	0.1	0.69	27.6	46	1.01
CARE	iPg c	5.6	0.0	2.08	31.4	94	0.71

Sg 9.8 -0.0 1.00

#23 CAVASO DEL TOMBA (VENETO)

2010/01/16 14:41:10.52 +/- 0.2 s
45.882 N 11.851 E +/- 2.1 Km
h=(8.4 +/- 1.2)Km ML=1.34 GAP=278 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	iPg	d 1.4	-0.2	1.49	4.0	267	-
	Sg	3.2	0.3	0.70			
PANI	e(Pg)	7.9	0.2	0.74	44.2	295	1.05
	Sg	13.7	-0.0	0.40			
DDS	e(Pg)	9.1	0.2	0.72	51.4	270	1.34
	Sg	15.3	-0.5	0.40			
KOSI	e(Pg)	12.7	-0.1	1.33	74.2	331	-
MAGA	e(Pg)	16.6	0.2	0.61	95.7	263	2.09
ABSI	e(Pg)	17.5	-0.1	1.19	102.6	337	1.73
SALO	e(Pg)	18.5	0.1	0.58	107.3	254	0.43

#24 LACES (ALTO ADIGE)

2010/01/17 13:50:13.15 +/- 0.2 s
46.655 N 10.948 E +/- 0.5 Km
h=(3.4 +/- 6.2)Km ML=1.73 GAP= 83 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	i(Pg)d	5.1	0.1	0.92	29.1	164	-
ABSI	i(Pg)c	5.3	0.2	1.37	29.6	74	1.73
	Sg	9.1	0.0	0.90			
MOSI	i(Pg)c	5.5	0.2	1.65	30.9	262	1.96
	Sg	9.6	0.1	1.10			
CARE	i(Pg)c	5.5	-0.0	1.65	32.1	217	1.67
	Sg	9.3	-0.5	1.10			
BOSI	e(Pg)	6.0	0.2	0.92	33.5	122	2.17
	Sg	10.3	0.0	0.90			
KOSI	iPg	d 6.9	0.2	1.22	39.3	123	1.78
	Sg	11.6	-0.4	0.60			
FETA	i(Pg)d	7.8	0.2	1.81	44.0	338	-
	Sg	13.3	-0.1	1.80			
BRMO	i(Pg)c	8.1	-0.2	1.60	48.4	246	1.73
PAG	e(Pg)	10.1	0.2	0.57	58.0	173	-
RNI	e(Pg)	13.4	-0.2	0.27	79.1	198	1.87
DDS	e(Pg)	15.3	0.2	0.52	88.2	168	1.58
VAR	e(Pg)	16.4	0.7	0.51	92.2	182	1.52
RETA	(Pg)	15.9	-0.2	1.51	93.5	351	1.51
AGOR	e(Pg)	16.1	0.0	0.76	94.0	116	1.70
MAGA	e(Pg)	17.0	-0.2	0.49	100.9	194	1.99
CGRP	(Pg)	18.2	-0.4	0.24	108.3	143	-
ABTA	e(Pg)	20.0	-0.5	0.68	120.0	85	1.69

#25 VALLE DI DENTRO (LOMBARDIA)

2010/01/17 20:49:32.82 +/- 0.2 s
46.450 N 10.268 E +/- 1.4 Km
h=(8.9 +/- 1.4)Km ML=1.35 GAP=229 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e(Pg)c	2.1	-0.0	1.25	8.6	70	1.07
	Sg	3.7	-0.0	0.80			
MOSI	e(Pg)	5.1	0.0	0.83	28.4	49	1.39
	Sg	9.3	0.3	0.40			

CARE	iPg	c	5.9	0.1	2.32	33.1	95	1.31
	Sg		10.2	-0.3	1.20			
RNI	i (Pg)	c	9.9	-0.3	1.64	58.9	152	1.42
OZOL	e (Pg)		10.8	0.3	1.09	60.5	95	-
FETA	e (Pg)		12.4	-0.1	0.74	72.6	29	1.25
MAGA	e (Pg)		14.0	0.2	1.01	80.0	160	-
KOSI	e (Pg)		14.8	0.2	0.71	85.3	89	-
ABSI	e (Pg)		14.5	-0.3	0.35	86.4	69	1.56

#26 VALLE DI DENTRO (LOMBARDIA)

2010/01/18 11:42:20.65 +/- 0.1 s
 46.442 N 10.293 E +/- 2.7 Km
 h=(7.9 +/- 1.7)Km ML=0.74 GAP=312 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg)	1.7	-0.1	0.96	7.2	58	0.18
	Sg	3.3	0.1	0.60			
MOSI	e (Pg)	d 5.0	0.1	0.64	27.6	45	0.93
CARE	iPg	c 5.5	0.1	1.92	31.1	94	0.74
	Sg	9.7	-0.1	1.00			

#27 VALLE DI DENTRO (LOMBARDIA)

2010/01/18 18:46:53.84 +/- 0.1 s
 46.450 N 10.301 E +/- 1.2 Km
 h=(8.1 +/- 1.1)Km ML=0.86 GAP=244 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg)	c 1.5	-0.2	0.83	6.2	62	0.54
	Sg	3.2	0.0	0.60			
MOSI	e (Pg)	d 4.8	0.0	0.56	26.6	46	1.07
	Sg	8.8	0.3	0.30			
CARE	i (Pg)	c 5.4	-0.0	0.83	30.6	95	0.86
	Sg	9.6	-0.0	0.60			
MAGA	e (Pg)	d 13.6	0.1	3.40	79.1	161	-
ABSI	e (Pg)	14.3	-0.1	0.48	84.0	68	-

#28 LOCATION UNKNOWN

2010/01/18 19:22:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.95 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg	d 54.6	0.0	0.00	0.0	0	0.82
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg)	56.2	0.0	0.00	0.0	0	1.09
	Sg	-0.0	0.0	0.00			

#29 MALE' (TRENTINO)

2010/01/21 03:39:13.88 +/- 0.2 s
 46.354 N 10.829 E +/- 1.1 Km
 h=(3.3 +/- 11.1)Km ML=0.89 GAP=127 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	i (Pg)	c 3.2	0.0	0.90	18.0	72	-
	Sg	5.7	0.1	0.30			
BRMO	e (Pg)	6.8	0.3	1.35	37.6	291	0.87
	Sg	11.1	-0.3	0.90			
KOSI	e (Pg)	7.5	0.0	0.59	43.9	74	-

RNI	e(Pg)c	7.8	0.2	1.33	44.5	201	0.90
	Sg	13.3	-0.2	0.90			
ABSI	e(Pg)	9.4	-0.2	1.70	56.1	42	-

#30 MARTELLO (ALTO ADIGE)

2010/01/21 18:50:13.03 +/- 0.1 s
 46.506 N 10.729 E +/- 1.0 Km
 h=(8.8 +/- 1.3)Km ML=- GAP=243 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	2.2	-0.1	2.77	9.3	195	-
	Sg	4.0	0.1	1.40			
MOSI	e(Pg)	3.5	0.0	0.69	18.5	312	-
	Sg	6.3	0.0	0.30			
BRMO	e(Pg)	5.1	0.1	0.69	27.5	263	-
	Sg	8.7	-0.1	0.70			

#31 VAL D'AVIGNA (LOMBARDIA)

2010/01/21 23:11:18.80 +/- 0.4 s
 46.632 N 10.408 E +/- 1.9 Km
 h=(7.8 +/- 9.7)Km ML=1.76 GAP=220 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e(Pg)	6.0	0.3	0.87	32.1	136	1.57
	Sg	10.3	0.2	0.40			
FETA	e(Pg)c	8.5	-0.1	2.32	49.7	30	1.44
	Sg	15.1	-0.2	1.20			
OZOL	i(Pg)d	10.1	0.5	1.24	55.6	117	-0.15
ABSI	e(Pg)d	12.3	0.2	2.16	70.6	81	2.24
	Sg	21.2	-0.5	1.10			
PAG	e(Pg)c	13.1	0.5	0.78	73.4	139	-
RNI	e(Pg)d	12.8	0.0	0.78	74.3	167	2.38
	Sg	21.5	-1.3	0.40			
KOSI	e(Pg)	13.6	0.4	0.77	76.7	104	1.77
	Sg	23.1	-0.3	0.40			
MAGA	i(Pg)c	16.4	-0.2	1.07	96.8	170	2.66
	Sg	28.8	-0.8	0.40			
VAR	e(Pg)	16.7	0.0	0.71	97.2	157	1.75

#32 VAL D'AVIGNA (LOMBARDIA)

2010/01/21 23:29:17.13 +/- 0.1 s
 46.611 N 10.372 E +/- 1.1 Km
 h=(7.3 +/- 1.8)Km ML=1.19 GAP=211 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i(Pg)c	2.6	-0.0	1.64	13.6	88	1.23
	Sg	4.7	0.0	1.10			
BRMO	e(Pg)c	2.8	-0.1	1.23	15.0	180	-
	Sg	5.1	0.0	0.80			
CARE	e(Pg)c	5.8	0.2	1.23	32.5	130	-
	Sg	9.8	-0.3	0.40			
FETA	e(Pg)	9.2	0.1	0.52	53.1	31	1.16

#33 VALLE GROSINA (LOMBARDIA)

2010/01/24 12:44:12.34 +/- 0.2 s
 46.373 N 10.260 E +/- 1.6 Km
 h=(12.1 +/- 2.0)Km ML=1.54 GAP=230 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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BRMO	iPg	c	3.2	-0.0	1.28	14.4	37	1.12
	Sg		5.7	-0.0	0.60			
CARE	i (Pg)	c	6.4	0.2	0.96	34.1	80	1.45
	Sg		11.2	0.2	0.60			
MOSI	i (Pg)	c	6.5	0.2	0.96	35.0	39	1.69
	Sg		11.4	0.1	0.30			
RNI	e (Pg)		9.0	-0.1	1.85	51.8	147	1.52
	Sg		15.7	-0.5	0.90			
OZOL	e (Pg)		10.9	0.2	0.60	61.0	87	-
MAGA	e (Pg)		12.7	0.2	1.72	72.3	157	1.71
FETA	e (Pg)		13.6	-0.4	0.56	80.5	26	-
ABSI	e (Pg)		15.3	-0.3	0.54	90.4	64	1.56

#34 M.CEVEDALE (TRENTINO)

2010/01/31 17:10:54.49 +/- 0.1 s
 46.461 N 10.600 E +/- 0.5 Km
 h=(4.9 +/- 1.7)Km ML=0.63 GAP=157 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
CARE	e (Pg)	1.7	0.0	1.12	8.5	118	0.63	
	Sg	3.0	-0.0	1.10				
BRMO	e (Pg)	3.2	0.1	1.12	17.5	276	0.63	
	Sg	5.4	-0.1	0.80				
MOSI	i (Pg)	c	3.1	-0.1	1.12	17.7	347	0.92
	Sg		5.6	-0.0	0.80			

#35 GIOGO DI S.MARIA (LOMBARDIA)

2010/01/31 17:36:54.33 +/- 0.1 s
 46.537 N 10.375 E +/- 1.0 Km
 h=(5.9 +/- 1.4)Km ML=1.04 GAP=236 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
BRMO	e (Pg)	1.5	-0.1	1.93	6.8	181	1.10	
	Sg	2.8	0.0	1.90				
MOSI	e (Pg)	c	2.9	-0.0	0.96	16.0	57	0.98
	Sg		5.2	-0.0	0.30			
CARE	e (Pg)		5.0	0.2	0.64	27.8	117	-
	Sg		8.5	-0.1	0.60			

#36 VALLE DI DENTRO (LOMBARDIA)

2010/02/04 02:09:37.13 +/- 0.1 s
 46.431 N 10.268 E +/- 1.4 Km
 h=(6.6 +/- 1.9)Km ML=0.59 GAP=255 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BRMO	e (Pg)	1.9	-0.0	0.82	9.4	58	0.32	
	Sg	3.6	0.1	0.50				
MOSI	e (Pg)		4.9	-0.3	0.55	29.8	46	0.93
	Sg		9.6	0.3	0.30			
CARE	i (Pg)	c	5.8	0.1	0.82	33.0	91	0.59
	Sg		10.0	-0.2	0.50			
RNI	e (Pg)		9.8	0.0	3.61	57.1	151	0.93
OZOL	e (Pg)		10.5	0.2	0.51	60.3	93	-0.14

#37 PUOS D'ALPAGO (VENETO)

2010/02/05 17:57:36.93 +/- 0.1 s
 46.108 N 12.344 E +/- 1.9 Km
 h=(13.1 +/- 9.1)Km ML=1.47 GAP=240 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PALA	e (Pg)	8.2	-0.1	1.65	46.9	72	1.47
	Sg	15.0	0.2	0.80			
ZOU2	e (Pg)	12.3	0.2	0.76	69.6	44	1.75
	Sg	21.5	-0.1	0.80			
ABTA	e (Pg)	12.4	-0.1	1.01	72.2	10	1.31
RISI	e (Pg)	16.5	-0.0	0.92	95.6	348	-
ABSI	e (Pg)	18.1	0.1	0.89	104.7	311	-

#38 LASTE BASSE (VENETO)

2010/02/05 23:09:58.46 +/- 0.1 s
 45.860 N 11.263 E +/- 1.0 Km
 h=(11.4 +/- 0.5)Km ML=0.65 GAP=248 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	i (Pg)d	2.2	-0.1	0.96	6.1	291	0.65
	Sg	4.0	0.1	0.60			
PANI	i (Pg)d	4.3	0.0	1.93	21.9	15	0.40
	Sg	7.5	-0.0	1.30			
VAR	e (Pg)	5.3	0.0	0.64	28.6	263	0.69
	Sg	9.3	-0.1	0.60			

#39 CIMOLAIS (FRIULI)

2010/02/06 10:12:13.95 +/- 0.3 s
 46.253 N 12.416 E +/- 1.4 Km
 h=(3.1 +/- 3.7)Km ML=1.88 GAP=221 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
AFL	e (Pg)	5.7	-0.4	1.87	35.7	329	-
ABTA	i (Pg)d	9.5	0.0	1.78	55.4	8	1.88
	Sg	16.8	-0.1	0.90			
CGRP	e (Pg)	10.6	-0.3	0.58	63.2	229	-
	Sg	19.6	0.4	0.60			
RISI	i (Pg)c	14.2	0.3	1.62	81.4	341	2.00
KOSI	e (Pg)d	14.6	0.4	1.07	83.3	286	1.68
	Sg	25.2	-0.2	1.10			
ABSI	e (Pg)	17.2	0.2	1.51	99.3	302	1.87
	Sg	30.1	-0.1	0.80			
DDS	e (Pg)	17.4	-0.3	0.50	103.6	246	2.13
OZOL	e (Pg)	18.4	0.2	0.49	106.4	279	0.26
VAR	e (Pg)	21.5	-0.2	0.90	126.7	248	2.33
CARE	e (Pg)	23.1	0.3	0.87	133.7	278	1.67
MOSI	e (Pg)	25.3	-0.2	0.81	149.1	286	2.32

#40 LOCATION UNKNOWN

2010/02/07 07:42:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.96 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg)d	3.8	0.0	0.00	0.0	0	1.19
	Sg	-0.0	0.0	0.00			
RNI	i (Pg)d	4.0	0.0	0.00	0.0	0	0.73
	Sg	-0.0	0.0	0.00			

#41 CASTENEDOLO (LOMBARDIA)

2010/02/07 20:52:59.98 +/- 0.2 s

45.444 N 10.229 E +/- 3.4 Km
h=(9.4 +/- 2.2)Km ML=1.47 GAP=328 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	5.5	0.1	0.56	30.1	50	3.76
MAGA	e (Pg)	8.0	-0.4	1.08	48.2	40	1.51
	Sg	15.1	0.2	1.10			
RNI	e (Pg)	11.5	-0.1	0.85	67.1	27	1.69
VAR	e (Pg) d	11.8	0.2	1.01	67.3	51	1.11
	Sg	20.5	-0.2	0.50			
CARE	e (Pg)	19.8	0.1	1.41	114.9	18	1.43
OZOL	e (Pg)	21.4	0.1	1.35	124.3	31	0.47

#42 RIVA (TRENTINO)

2010/02/11 05:14:01.41 +/- 0.2 s
45.894 N 10.949 E +/- 0.8 Km
h=(11.1 +/- 1.2)Km ML=1.25 GAP=113 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	2.3	-0.1	2.63	8.4	208	1.25
	Sg	4.4	0.2	1.80			
DDS	iPg c	3.7	0.0	2.34	18.7	95	1.25
	Sg	6.7	0.1	0.60			
RNI	e (Pg)	4.9	-0.1	1.76	27.1	291	1.81
	Sg	8.8	-0.1	1.80			
PANI	i (Pg) c	6.4	0.2	0.59	34.6	60	1.24
	Sg	11.0	-0.1	0.40			
OZOL	e (Pg)	10.5	0.5	0.37	57.2	8	-0.09
CARE	i (Pg) d	11.1	0.3	0.54	62.1	342	1.05
	Sg	19.0	-0.2	0.40			
CGRP	i (Pg) d	11.2	-0.2	1.61	66.0	91	-
KOSI	e (Pg) c	12.7	0.3	0.53	71.4	28	-
MOSI	e (Pg)	15.0	0.2	0.33	86.0	339	-
ABSI	i (Pg) c	16.8	0.1	0.48	97.1	17	-
RISI	e (Pg)	24.6	0.3	0.26	145.8	37	2.36

#43 LAVIS (TRENTINO)

2010/02/11 14:46:58.12 +/- 0.2 s
46.139 N 11.182 E +/- 0.7 Km
h=(2.6 +/- 5.4)Km ML=0.88 GAP= 92 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	1.8	-0.1	1.02	11.1	269	-
PANI	i (Pg) c	2.5	-0.2	2.04	15.4	129	0.76
	Sg	4.9	0.2	0.70			
OZOL	e (Pg)	5.3	0.0	0.68	31.1	341	-0.33
KOSI	e (Pg) c	6.7	-0.0	0.91	39.1	23	-
	Sg	12.1	0.2	0.90			
VAR	e (Pg)	7.1	0.1	1.36	41.0	212	1.07
RNI	e (Pg)	8.2	0.2	1.33	46.7	248	1.00
CARE	e (Pg)	8.3	-0.1	0.66	49.0	310	-
MOSI	e (Pg)	12.3	0.0	0.61	72.0	318	-
RISI	(Pg)	19.1	-0.2	0.69	113.3	37	-

#44 ARSIERO (VENETO)

2010/02/12 06:37:29.23 +/- 0.1 s
45.809 N 11.395 E +/- 1.1 Km
h=(12.1 +/- 2.4)Km ML=0.91 GAP=197 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	3.8	0.2	1.07	17.9	296	1.08
	Sg		6.7	0.2	0.50			
PANI	iPg	c	5.2	0.1	1.07	27.3	350	0.91
	Sg		8.9	-0.2	0.50			
CGRP	e(Pg)		5.9	0.0	1.60	32.4	76	-
	Sg		10.3	-0.2	0.80			
VAR	e(Pg)	d	6.9	-0.1	0.80	38.7	273	0.89
	Sg		12.1	-0.3	0.50			

#45 TREGNAGO (VENETO)

2010/02/13 12:29:19.54 +/- 0.2 s
 45.581 N 11.157 E +/- 0.8 Km
 h=(4.5 +/- 1.7)Km ML=2.16 GAP=172 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	i(Pg)	d	5.0	0.1	3.96	28.8	293	2.35
	Sg		8.8	-0.1	2.60			
VAR	i(Pg)	d	5.9	0.0	0.79	34.0	324	2.24
	Sg		10.2	-0.2	0.50			
TEOL	i(Pg)	d	8.2	0.1	3.86	47.2	121	2.31
	Sg		14.4	-0.1	2.60			
PANI	i(Pg)	c	9.2	-0.1	0.76	54.0	15	1.77
CGRP	i(Pg)	c	10.3	0.0	1.23	60.0	56	-
	Sg		18.2	-0.1	0.80			
PAG	e(Pg)		11.8	1.1	0.49	62.5	352	-
KOSI	e(Pg)		16.9	-0.1	0.43	99.5	10	2.00
CARE	e(Pg)	c	16.9	-0.2	0.42	100.3	339	1.58
AGOR	e(Pg)		17.9	0.0	0.70	104.2	42	2.08
MOSI	e(Pg)		20.9	-0.4	0.38	124.3	338	2.25
ABSI	e(Pg)		22.0	0.1	0.38	128.2	6	2.51
PALA	e(Pg)		25.6	-0.6	0.55	155.2	62	2.44
FETA	e(Pg)		27.8	0.3	0.32	163.4	348	1.55
ABTA	e(Pg)	d	28.1	0.1	0.52	166.6	39	1.84
RISI	e(Pg)		28.1	0.0	0.31	167.7	25	2.72
ZOU2	e(Pg)		29.6	0.1	0.49	177.6	52	2.01

#46 MALE' (TRENTINO)

2010/02/15 11:05:41.40 +/- 0.1 s
 46.408 N 10.863 E +/- 0.8 Km
 h=(5.2 +/- 2.1)Km ML=0.71 GAP=186 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	i(Pg)	d	2.3	-0.1	2.09	12.8	278	0.49
	Sg		4.3	0.0	1.40			
OZOL	i(Pg)	c	2.6	-0.0	1.05	14.5	92	-
KOSI	e(Pg)		6.9	0.0	0.70	40.1	81	-
ABSI	e(Pg)		8.7	0.1	0.67	50.0	45	0.93
	Sg		15.3	-0.1	0.30			

#47 BRENZONE (VENETO)

2010/02/15 11:46:37.04 +/- 0.1 s
 45.699 N 10.788 E +/- 2.1 Km
 h=(5.7 +/- 4.3)Km ML=1.25 GAP=281 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	i(Pg)	c	2.8	-0.2	1.04	16.6	31	1.41
	Sg		5.5	0.2	0.70			

RNI	e (Pg)	6.0	0.1	2.08	33.8	338	1.43
	Sg	10.3	-0.1	1.00			
DDS	i (Pg) d	6.5	0.1	1.04	37.1	57	1.09
	Sg	11.2	-0.2	0.30			
PANI	e (Pg)	9.9	-0.0	0.65	57.7	47	0.75
ABSI	e (Pg)	20.8	-0.0	0.51	121.6	20	-

#48 CALLIANO (TRENTINO)

2010/02/15 17:56:02.13 +/- 0.1 s
 45.965 N 11.161 E +/- 1.2 Km
 h=(4.9 +/- 3.1)Km ML=0.56 GAP=135 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	i (Pg) d	1.8	-0.1	1.09	9.7	167	0.56
	Sg	3.3	-0.0	0.70			
PANI	iPg d	3.0	0.1	1.45	16.5	55	0.36
	Sg	5.2	-0.0	0.70			
VAR	e (Pg)	4.5	0.1	1.09	25.5	233	-
	Sg	7.9	-0.0	0.70			
ABSI	e (Pg)	14.5	-0.2	0.62	85.8	8	1.51

#49 LAVIS (TRENTINO)

2010/02/16 10:03:47.03 +/- 0.1 s
 46.135 N 11.175 E +/- 0.6 Km
 h=(2.4 +/- 4.3)Km ML=0.89 GAP=104 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	1.8	-0.0	1.42	10.5	271	-
PANI	e (Pg)	2.5	-0.2	0.95	15.5	127	0.66
	Sg	4.9	0.1	0.50			
KOSI	e (Pg)	6.8	0.1	0.95	39.7	23	1.15
	Sg	12.2	0.1	0.50			
VAR	e (Pg)	7.0	0.1	1.89	40.4	212	0.96
CARE	e (Pg)	8.3	-0.1	0.92	48.9	311	0.83

#50 TRES (TRENTINO)

2010/02/17 11:07:37.13 +/- 0.1 s
 46.258 N 11.182 E +/- 0.6 Km
 h=(1.2 +/-15.2)Km ML=1.00 GAP=186 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	2.9	-0.1	0.83	17.4	220	-
OZOL	e (Pg) c	3.2	-0.0	1.00	19.0	328	-0.38
KOSI	e (Pg)	4.7	-0.0	1.00	27.3	33	1.00
	Sg	8.0	-0.3	0.50			
CARE	e (Pg) c	7.1	-0.0	1.65	41.6	296	-
	Sg	12.7	0.0	1.70			
ABSI	e (Pg)	9.3	0.2	0.95	53.4	11	1.22
	Sg	16.3	0.1	0.50			

#51 CORVARA IN BADIA (ALTO ADIGE)

2010/02/17 13:38:15.14 +/- 0.3 s
 46.571 N 11.887 E +/- 1.8 Km
 h=(14.3 +/- 2.0)Km ML=1.68 GAP=145 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
KOSI	i (Pg) c	7.8	0.4	1.49	40.9	253	1.49
	Sg	13.0	-0.2	1.00			

RISI	e (Pg)	8.5	0.5	0.98	44.4	19	1.77
ABSI	e (Pg) d	8.6	0.2	0.73	46.8	292	1.87
	Sg	14.3	-0.6	0.50			
ABTA	e (Pg)	9.4	0.2	1.44	51.7	68	-
	Sg	15.6	-0.7	1.00			
OZOL	e (Pg)	11.7	0.1	0.46	66.8	254	-
ZOU2	e (Pg)	14.4	-0.1	2.58	83.3	91	1.68
CARE	i (Pg) c	15.9	-0.2	0.62	92.8	260	1.27
FETA	e (Pg)	17.6	0.1	0.40	101.6	300	-
MOSI	e (Pg)	17.5	-0.2	0.60	102.7	273	1.91
RNI	e (Pg)	20.0	0.2	0.75	117.5	236	1.61

#52 VALVESTINO (LOMBARDIA)

2010/02/20 13:47:57.87 +/- 0.1 s
 45.789 N 10.614 E +/- 0.5 Km
 h=(1.1 +/- 0.9)Km ML=1.88 GAP=157 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) c	0.3	-0.0	1.75	1.9	143	2.82
	Sg	0.7	-0.0	1.20			
SALO	e (Pg)	3.5	0.1	3.49	20.2	200	-
RNI	i (Pg) c	3.5	-0.1	1.75	21.4	2	1.88
	Sg	6.7	0.2	0.60			
VAR	i (Pg) c	3.7	-0.1	0.87	22.5	79	1.87
	Sg	7.0	0.2	0.30			
DDS	e (Pg)	8.1	0.3	0.57	45.8	77	1.96
	Sg	14.1	0.2	0.30			
MARN	e (Pg)	8.3	-0.1	1.13	49.3	110	1.42
MOSI	e (Pg)	15.8	0.0	0.97	92.1	357	1.86
ABSI	e (Pg)	20.1	-0.0	0.44	117.8	28	1.82
RISI	e (Pg)	28.8	-0.1	0.34	171.2	41	2.54

#53 ALA (TRENTINO)

2010/02/21 13:35:19.05 +/- 0.2 s
 45.783 N 11.006 E +/- 0.5 Km
 h=(10.9 +/- 0.8)Km ML=2.82 GAP= 97 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	2.8	0.3	1.38	9.7	300	3.37
	Sg	4.6	0.1	0.70			
DDS	iPg c	3.9	0.3	1.24	17.8	53	2.81
	Sg	6.3	-0.0	0.60			
BALD	i (Pg) c	3.8	0.1	1.86	18.4	233	3.12
	Sg	6.4	-0.1	1.20			
MARN	i (Pg) d	4.3	0.0	3.09	22.6	136	2.82
	Sg	7.3	-0.3	1.00			
MAGA	i (Pg) c	5.3	-0.0	1.86	29.4	268	3.28
	Sg	9.2	-0.3	1.20			
RNI	i (Pg) d	6.6	-0.0	1.03	37.0	306	3.11
	Sg	11.5	-0.2	0.70			
PANI	e (Pg) d	7.2	0.3	0.62	39.2	41	2.66
	Sg	11.7	-0.6	0.60			
PAG	i (Pg) c	7.3	0.3	1.03	39.4	4	-
SALO	e (Pg) c	7.3	-0.0	1.23	41.8	244	0.49
CGRP	e (Pg)	10.9	0.1	0.57	62.6	80	-
	Sg	18.9	-0.5	0.30			
OZOL	e (Pg) d	12.0	0.1	0.62	69.0	3	0.29
TEOL	i (Pg) d	12.1	-0.0	2.79	70.1	132	2.99
KOSI	e (Pg) d	14.0	0.0	0.54	80.8	21	2.72
BRMO	i (Pg) d	15.7	-0.0	0.57	91.2	328	2.55

AGOR	e (Pg)	16.9	0.1	0.50	97.9	55	2.69
MOSI	i (Pg)d	17.1	0.0	0.56	99.1	339	2.86
ABSI	i (Pg)d	18.3	-0.2	0.73	107.8	13	3.30
FETA	e (Pg)d	23.4	0.1	0.47	139.2	351	2.10
PALA	e (Pg)	26.2	0.2	0.39	156.7	71	3.19

#54 M.GRAPPA (VENETO)

2010/02/21 14:19:08.10 +/- 0.1 s
 45.912 N 11.811 E +/- 5.2 Km
 h=(18.8 +/- 1.7)Km ML=- GAP=336 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
KOSI	e (Pg)	12.5	0.1	0.82	69.7	331	-
	Sg	21.7	-0.3	0.40			
OZOL	e (Pg)	14.0	0.0	3.16	80.1	313	-
ABSI	e (Pg)	16.5	-0.1	0.74	98.3	337	-
	Sg	29.8	0.2	0.40			

#55 VALVESTINO (LOMBARDIA)

2010/02/21 15:59:41.67 +/- 0.1 s
 45.786 N 10.615 E +/- 0.6 Km
 h=(0.7 +/- 1.5)Km ML=1.48 GAP=146 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	0.3	-0.0	2.62	1.6	139	2.14
	Sg	0.6	0.0	1.30			
SALO	e (Pg)	3.5	0.1	2.62	19.9	201	-0.02
RNI	i (Pg)c	3.5	-0.2	0.98	21.6	2	1.53
	Sg	6.7	0.1	0.30			
VAR	i (Pg)c	3.7	-0.2	0.98	22.5	78	1.19
	Sg	7.2	0.3	0.70			
DDS	e (Pg)	7.8	-0.1	0.64	45.8	77	1.48
BRMO	e (Pg)	13.6	0.1	0.57	78.9	346	1.28
MOSI	e (Pg)	15.8	-0.0	0.54	92.4	357	-
ABSI	(Pg)	20.0	-0.2	0.24	118.0	27	1.75

#56 BEDIZZOLE (LOMBARDIA)

2010/02/21 21:14:29.32 +/- 0.1 s
 45.506 N 10.444 E +/- 1.4 Km
 h=(32.7 +/- 1.0)Km ML=1.43 GAP=309 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	5.8	0.1	0.69	14.0	27	3.85
MAGA	i (Pg)c	7.4	-0.2	1.04	33.2	26	1.65
	Sg	13.5	0.1	0.70			
VAR	e (Pg)d	9.9	0.1	1.01	50.3	45	1.49
	Sg	17.3	-0.0	0.70			
MARN	e (Pg)	11.4	0.1	1.51	61.5	76	1.36
	Sg	20.0	-0.1	1.50			
DDS	e (Pg)	12.7	0.1	1.46	71.4	54	1.30
PANI	e (Pg)	15.4	-0.2	0.58	92.0	49	0.96
OZOL	e (Pg)	18.1	-0.1	0.54	110.3	25	-

#57 VALVESTINO (LOMBARDIA)

2010/02/23 03:03:58.91 +/- 0.1 s
 45.789 N 10.613 E +/- 0.8 Km
 h=(0.5 +/- 3.1)Km ML=1.06 GAP=162 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
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MAGA	e (Pg) c	0.2	-0.1	1.72	1.9	141	1.78
	Sg	0.7	0.1	1.10			
SALO	e (Pg)	3.5	0.1	2.29	20.2	200	2.62
RNI	e (Pg) d	3.5	-0.2	1.72	21.4	2	1.06
	Sg	6.8	0.3	0.60			
VAR	e (Pg)	3.8	-0.0	0.57	22.5	79	1.01
	Sg	7.1	0.2	0.30			
PANI	e (Pg)	10.8	0.0	0.53	63.1	63	0.60
	Sg	19.3	0.1	0.50			

#58 BOSCOCHIESANUOVA (VENETO)

2010/02/23 08:53:57.86 +/- 0.1 s
 45.621 N 11.000 E +/- 0.4 Km
 h=(7.0 +/- 1.3)Km ML=1.72 GAP=151 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) c	3.0	0.0	0.66	15.8	296	1.75
	Sg	5.2	-0.0	0.40			
MARN	i (Pg) c	3.0	-0.1	0.77	16.5	83	1.26
	Sg	5.6	0.1	0.50			
VAR	i (Pg) d	4.3	0.0	0.66	24.2	341	1.40
	Sg	7.9	0.2	0.40			
DDS	e (Pg) d	5.7	0.0	0.77	32.3	27	1.72
	Sg	9.7	-0.3	0.50			
MAGA	e (Pg) d	5.7	-0.2	0.66	33.6	301	2.19
	Sg	10.2	-0.2	0.40			
SALO	e (Pg)	6.5	0.0	3.10	37.1	270	-
PANI	e (Pg)	9.5	0.1	0.74	54.4	29	1.56
PAG	e (Pg)	10.1	0.2	0.42	57.4	3	-
TEOL	e (Pg) c	10.3	-0.0	2.90	60.1	119	1.75
CGRP	i (Pg) d	11.8	0.0	0.70	68.5	65	-

#59 LAVIS (TRENTINO)

2010/02/25 11:03:32.01 +/- 0.1 s
 46.133 N 11.172 E +/- 0.9 Km
 h=(4.2 +/- 3.5)Km ML=0.72 GAP=137 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.9	0.0	2.31	10.4	273	-
PANI	i (Pg) c	2.5	-0.2	0.77	15.5	126	0.64
	Sg	4.9	0.1	0.30			
DDS	e (Pg) c	4.7	-0.2	1.16	28.1	177	0.80
OZOL	e (Pg) c	5.5	0.0	1.54	31.5	343	-0.17
VAR	e (Pg)	7.2	0.3	0.77	40.1	212	0.84
CGRP	(Pg)	9.8	0.1	0.49	56.1	120	-

#60 LAVIS (TRENTINO)

2010/02/26 15:49:12.38 +/- 0.1 s
 46.146 N 11.171 E +/- 0.7 Km
 h=(2.0 +/- 5.6)Km ML=1.27 GAP=106 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.8	-0.0	1.09	10.3	264	-
PANI	e (Pg)	2.7	-0.2	1.09	16.5	130	1.00
	Sg	5.2	0.1	0.70			
OZOL	e (Pg)	5.0	-0.1	0.73	30.0	342	-
KOSI	e (Pg) c	6.8	0.2	0.73	38.6	24	1.28
VAR	e (Pg) c	7.1	0.0	2.18	41.3	211	1.25

ABSI e (Pg) 11.3 0.1 0.67 65.7 10 1.48

#61 MEL (VENETO)

2010/02/27 18:05:36.64 +/- 0.3 s
46.064 N 12.106 E +/- 1.0 Km
h=(3.7 +/- 2.5)Km ML=2.09 GAP=108 Q=C C/B

sta	phase	time	res	wt	dist	az	s.ML
VARN	e (Pg)	1.4	-0.1	4.22	7.9	181	2.64
	Sg	2.7	0.1	2.80			
AGOR	i (Pg) d	4.3	-0.0	1.69	24.7	349	1.81
	Sg	7.9	0.3	0.60			
CGRP	i (Pg) d	5.1	-0.4	0.84	31.4	229	-
	Sg	9.4	-0.2	0.30			
PALA	e (Pg)	10.6	-0.6	1.72	65.9	73	1.54
	Sg	20.4	0.4	0.90			
KOSI	(Pg)	12.3	0.0	1.01	71.5	308	1.88
DDS	e (Pg) d	12.4	-0.2	0.75	74.0	254	2.15
MARN	e (Pg)	14.7	0.3	0.48	84.3	236	2.34
ZOU2	e (Pg) c	15.3	0.6	1.60	86.4	51	1.59
OZOL	e (Pg)	15.6	0.3	0.47	89.7	295	0.33
ABSI	e (Pg)	16.2	-0.1	0.93	95.4	321	2.55
VAR	e (Pg)	16.8	0.2	0.46	97.4	254	2.46
MAGA	e (Pg)	20.5	0.1	0.42	119.1	254	2.83
SALO	e (Pg)	23.4	0.7	0.40	132.5	248	-
MOSI	e (Pg)	23.3	0.3	0.39	134.7	297	2.50
BRMO	e (Pg) d	24.6	0.4	0.38	141.2	289	2.04
FETA	e (Pg)	25.3	-0.2	0.73	149.9	315	1.78

#62 BREGUZZO (TRENTINO)

2010/02/28 01:39:40.39 +/- 0.1 s
46.017 N 10.678 E +/- 1.6 Km
h=(8.0 +/- 1.9)Km ML=1.22 GAP=166 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	i (Pg) c	1.6	-0.1	1.55	5.9	226	1.04
	Sg	3.0	-0.0	1.00			
MAGA	e (Pg)	4.9	0.1	0.52	27.2	188	1.22
	Sg	8.7	0.1	0.50			
VAR	e (Pg)	4.4	-0.4	0.52	27.2	141	0.58
	Sg	8.8	0.2	0.30			
KOSI	e (Pg)	12.7	0.1	1.85	73.3	47	1.32
ABSI	e (Pg)	16.0	-0.0	1.72	93.2	32	1.49

#63 LAVIS (TRENTINO)

2010/03/01 10:54:00.76 +/- 0.2 s
46.139 N 11.171 E +/- 1.1 Km
h=(1.0 +/- 16.8)Km ML=0.85 GAP=111 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.6	-0.1	2.50	10.3	269	-
PANI	e (Pg) c	2.5	-0.2	0.83	16.0	128	0.79
	Sg	5.1	0.2	0.30			
OZOL	e (Pg) c	5.5	0.2	1.25	30.8	343	-0.19
VAR	e (Pg)	7.2	0.3	0.83	40.6	211	0.91
CGRP	e (Pg)	9.9	0.2	0.53	56.5	121	-
ABSI	e (Pg)	11.3	-0.1	0.76	66.5	10	1.05

#64 LAVIS (TRENTINO)

2010/03/03 11:09:13.02 +/- 0.3 s
 46.146 N 11.191 E +/- 0.8 Km
 h=(0.7 +/-21.5)Km ML=0.99 GAP= 85 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	1.9	-0.2	2.25	11.8	265	-
PANI	iPg c	2.3	-0.3	2.00	15.4	134	0.47
	Sg	4.7	-0.0	0.50			
OZOL	e(Pg)	5.3	0.1	1.50	30.5	339	-
KOSI	e(Pg)c	6.6	0.1	0.90	38.0	22	0.99
	Sg	12.2	0.6	0.30			
VAR	e(Pg)	7.1	-0.1	1.49	42.1	213	0.83
CGRP	e(Pg)	10.0	0.4	0.95	55.7	122	-
MAGA	e(Pg)	10.6	0.3	1.40	60.0	227	-
ABSI	e(Pg)c	11.1	-0.1	0.55	65.5	9	1.20
	Sg	19.6	-0.3	0.30			
RISI	e(Pg)	19.2	0.0	0.46	112.2	37	1.46

#65 PASUBIO (TRENTINO)
 2010/03/04 20:55:25.65 +/- 0.2 s
 45.776 N 11.191 E +/- 1.5 Km
 h=(6.2 +/- 4.6)Km ML=0.60 GAP=175 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	i(Pg)c	2.2	-0.0	1.38	11.5	359	-
	Sg	4.0	0.1	0.90			
MARN	e(Pg)	2.8	-0.1	0.92	15.5	174	0.64
	Sg	5.1	0.1	0.90			
VAR	e(Pg)	4.5	0.4	0.92	23.4	284	0.56
	Sg	7.1	-0.3	0.90			

#66 LOCATION UNKNOWN
 2010/03/05 02:31:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.50 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	22.9	0.0	0.00	0.0	0	0.49
MARN	e(Pg)	22.9	0.0	0.00	0.0	0	0.52
	Sg	0.0	0.0	0.00			

#67 CURON VENOSTA (ALTO ADIGE)
 2010/03/05 03:19:56.69 +/- 0.3 s
 46.760 N 10.498 E +/- 1.7 Km
 h=(11.2 +/- 3.2)Km ML=0.72 GAP=194 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i(Pg)d	3.5	0.2	1.20	16.4	166	1.45
	Sg	6.4	0.4	0.80			
BRMO	e(Pg)	6.4	0.4	0.80	33.0	197	-
	Sg	10.0	-0.6	0.80			
FETA	e(Pg)	6.0	-0.1	1.40	34.0	31	-
	Sg	10.5	-0.4	0.70			
CARE	i(Pg)c	7.2	0.1	1.20	40.3	158	-
	Sg	12.3	-0.4	0.80			
OZOL	e(Pg)	10.4	0.2	0.75	58.0	133	-0.01
ABSI	e(Pg)	11.1	0.1	1.29	62.9	93	-
	Sg	19.6	0.1	0.60			

#68 LOCATION UNKNOWN

2010/03/06 18:05:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.37 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	53.8	0.0	0.00	0.0	0	0.10
	Sg	0.0	0.0	0.00			
MAGA	e (Pg)	54.4	0.0	0.00	0.0	0	0.63
	Sg	-0.0	0.0	0.00			

#69 BELLUNO (VENETO)

2010/03/07 15:26:30.21 +/- 0.2 s
46.144 N 12.241 E +/- 0.7 Km
h=(3.9 +/- 2.9)Km ML=2.11 GAP=100 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg d	3.2	-0.2	1.49	19.8	212	2.35
	Sg	6.3	0.2	0.70			
AGOR	i (Pg) d	3.5	-0.2	1.12	21.5	316	1.92
	Sg	6.5	-0.1	0.70			
CGRP	e (Pg)	7.3	-0.4	0.73	45.1	229	-
	Sg	13.5	-0.3	0.40			
PALA	e (Pg)	8.8	-0.4	0.95	53.5	79	1.94
	Sg	17.0	0.6	0.90			
PANI	e (Pg)	12.5	0.4	0.67	70.9	262	2.03
ZOU2	e (Pg)	12.4	-0.0	2.66	72.7	51	2.14
KOSI	e (Pg)	13.0	0.1	0.66	75.4	298	1.93
DDS	e (Pg)	15.2	0.4	0.63	86.7	250	2.08
RISI	e (Pg) c	15.5	0.1	3.74	90.2	352	2.19
ABSI	i (Pg) c	16.0	-0.4	0.61	96.0	313	2.14
VAR	e (Pg)	18.9	0.1	0.58	109.9	251	2.37
BALD	e (Pg) d	21.0	0.2	0.55	121.8	245	2.57
CARE	e (Pg) d	21.3	0.3	0.54	123.0	285	1.70
TRI	e (Pg)	21.7	-0.1	1.42	127.7	112	2.04
MAGA	e (Pg)	22.8	0.3	0.52	131.6	252	2.88
MOSI	i (Pg) c	24.1	0.1	0.50	140.3	292	2.49
FETA	e (Pg)	25.6	-0.2	0.48	151.4	310	1.76

#70 VALSTAGNA (VENETO)

2010/03/07 19:13:42.24 +/- 0.2 s
45.837 N 11.677 E +/- 1.0 Km
h=(5.2 +/- 1.9)Km ML=1.63 GAP=192 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) c	2.0	-0.1	2.59	10.7	63	-
	Sg	3.7	0.1	0.90			
PANI	e (Pg)	6.5	0.4	1.04	35.6	312	1.07
	Sg	10.9	-0.1	0.70			
DDS	e (Pg)	6.7	0.1	1.04	38.2	277	1.30
	Sg	11.4	-0.3	0.70			
VAR	e (Pg) d	10.6	0.2	0.97	60.5	269	1.30
	Sg	18.3	-0.2	0.60			
BALD	e (Pg)	11.8	-0.0	0.63	68.9	256	-
KOSI	e (Pg)	12.6	0.1	1.54	73.3	342	1.64
MAGA	e (Pg)	14.2	0.2	0.60	81.7	265	1.85
ABSI	e (Pg)	17.4	-0.2	1.38	102.9	345	1.63
MOSI	e (Pg)	21.0	0.0	0.51	122.8	315	1.91

FETA e (Pg) 25.4 -0.2 0.45 150.5 331 -

#71 M.ALTISSIMO DI NAGO (TRENTINO)

2010/03/07 22:24:02.29 +/- 0.0 s
45.805 N 10.888 E +/- 1.5 Km
h=(5.1 +/- 0.5)Km ML=0.51 GAP=190 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	0.9	-0.0	0.96	2.5	18	0.51
	Sg		1.8	0.0	0.50			
MAGA	e (Pg)		3.6	0.0	1.93	20.4	261	0.88
DDS	e (Pg)		4.3	0.0	0.48	24.8	70	-
PANI	e (Pg)		7.6	0.0	0.71	44.1	52	0.36

#72 LASTE BASSE (VENETO)

2010/03/09 05:49:42.63 +/- 0.1 s
45.860 N 11.301 E +/- 1.3 Km
h=(14.8 +/- 0.8)Km ML=0.85 GAP=256 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	2.9	-0.1	1.06	9.0	285	0.85
	Sg		5.3	0.1	0.50			
PANI	iPg	d	4.4	0.0	2.12	21.4	7	0.21
	Sg		7.9	0.0	1.10			
VAR	i (Pg)	d	6.0	0.1	0.79	31.5	263	0.90
	Sg		10.5	-0.1	0.50			

#73 ALA (TRENTINO)

2010/03/10 19:57:10.48 +/- 0.2 s
45.752 N 11.066 E +/- 0.3 Km
h=(7.8 +/- 0.7)Km ML=2.34 GAP=110 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	i (Pg)	d	3.2	0.2	0.92	15.5	302	2.71
	Sg		5.5	0.2	0.60			
MARN	i (Pg)	c	3.2	0.0	5.04	16.9	139	2.49
	Sg		5.6	-0.1	3.40			
DDS	i (Pg)	d	3.5	0.3	1.01	17.1	34	2.28
	Sg		5.8	0.1	0.70			
BALD	i (Pg)	c	3.9	0.1	2.52	20.8	248	2.34
	Sg		6.6	-0.2	0.80			
MAGA	e (Pg)	d	5.9	-0.1	1.68	34.1	274	2.43
PANI	i (Pg)	d	6.9	0.1	1.01	39.2	32	2.09
	Sg		11.8	-0.3	0.30			
RNI	i (Pg)	d	7.2	-0.2	0.91	42.8	306	2.50
	Sg		13.0	-0.2	0.30			
PAG	i (Pg)	c	7.6	0.1	0.91	42.8	357	-
SALO	e (Pg)		8.0	0.2	1.65	44.8	251	1.92
CGRP	e (Pg)	d	10.3	0.1	0.63	58.7	76	-
OZOL	e (Pg)		12.4	-0.0	0.55	72.4	359	-
CARE	i (Pg)	d	13.7	0.0	0.80	80.0	339	1.74
KOSI	i (Pg)	d	14.1	-0.1	0.58	82.6	17	2.11
AGOR	e (Pg)		16.5	0.0	0.55	96.2	52	2.09
BRMO	e (Pg)	d	16.4	-0.2	0.50	96.7	326	2.35
MOSI	i (Pg)	d	17.7	-0.1	0.73	104.0	337	2.53
ABSI	e (Pg)	d	18.5	-0.4	0.47	110.3	10	2.52
FETA	e (Pg)		24.0	-0.2	0.41	143.4	350	1.89
PALA	e (Pg)	c	25.7	-0.1	0.43	153.6	69	2.66
RISI	e (Pg)		25.9	0.1	0.42	154.1	30	3.05

ABTA e (Pg) 26.5 0.2 0.42 157.1 45 2.14

#74 ROTZO (VENETO)

2010/03/11 00:37:46.52 +/- 0.2 s
45.852 N 11.443 E +/- 0.7 Km
h=(12.6 +/- 2.0)Km ML=1.04 GAP=134 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	4.3	0.3	0.94	20.0	279	0.70
	Sg		7.4	0.2	0.50			
PANI	iPg	d	4.8	0.2	1.57	23.6	339	1.01
	Sg		7.9	-0.2	0.80			
CGRP	i (Pg)	c	5.2	0.0	1.77	27.8	84	-
	Sg		9.1	-0.2	0.60			
MARN	i (Pg)	d	5.7	0.1	1.77	30.0	217	1.07
	Sg		9.6	-0.3	1.20			
VAR	i (Pg)	c	7.7	0.1	0.70	42.4	266	-
	Sg		13.0	-0.4	0.50			
MAGA	e (Pg)		11.2	0.0	0.44	63.9	262	1.60
KOSI	e (Pg)	c	11.7	-0.2	1.07	68.1	356	-

#75 P.TAURU (SVIZZERA)

2010/03/11 02:21:06.36 +/- 0.3 s
46.697 N 10.279 E +/- 1.8 Km
h=(9.3 +/- 4.1)Km ML=1.31 GAP=238 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	e (Pg)		4.5	0.3	0.83	22.6	113	1.31
	Sg		7.8	0.4	0.80			
BRMO	e (Pg)		4.6	-0.1	0.83	25.6	164	1.11
	Sg		8.0	-0.3	0.80			
CARE	i (Pg)	c	7.9	0.2	1.23	44.1	133	0.71
	Sg		13.5	-0.2	0.40			
FETA	e (Pg)	c	8.8	0.1	1.40	49.8	44	-
	Sg		15.0	-0.4	1.40			
ABSI	e (Pg)	c	14.1	0.4	1.26	79.7	87	1.47
	Sg		24.1	-0.3	1.30			
MAGA	e (Pg)		18.0	-0.1	0.65	105.9	165	1.81

#76 LAVIS (TRENTINO)

2010/03/11 11:00:18.40 +/- 0.2 s
46.143 N 11.170 E +/- 0.6 Km
h=(3.1 +/- 3.8)Km ML=1.32 GAP= 83 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i (Pg)	d	1.8	0.0	1.32	10.2	267	-
PANI	e (Pg)		2.6	-0.2	0.88	16.4	129	1.33
	Sg		5.1	0.1	0.90			
DDS	e (Pg)	c	5.0	-0.0	1.32	29.2	177	1.34
OZOL	e (Pg)	c	5.2	0.0	1.32	30.4	343	-0.07
KOSI	e (Pg)		6.6	-0.1	0.88	39.1	24	1.11
	Sg		12.0	0.1	0.40			
VAR	e (Pg)	c	6.8	-0.2	1.32	40.9	211	1.31
CARE	e (Pg)		8.2	-0.0	1.29	48.0	311	0.83
CGRP	e (Pg)		9.9	0.2	0.83	56.9	121	-
MAGA	e (Pg)		10.5	0.5	0.83	58.5	226	1.64
RISI	e (Pg)		19.2	-0.2	0.67	113.5	38	1.66

#77 LAVIS (TRENTINO)

2010/03/11 11:04:19.14 +/- 0.1 s
 46.135 N 11.178 E +/- 0.8 Km
 h=(7.3 +/- 2.2)Km ML=0.88 GAP= 90 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.1	-0.1	0.99	10.8	271	-
PANI	i (Pg) c	2.7	-0.2	1.48	15.3	128	0.52
	Sg	5.3	0.1	1.00			
DDS	e (Pg)	4.9	-0.1	0.99	28.4	178	-
OZOL	e (Pg)	5.6	0.1	0.66	31.4	342	-
KOSI	e (Pg) c	6.9	0.0	1.48	39.6	23	0.98
VAR	e (Pg)	7.3	0.2	0.99	40.5	212	0.88
CARE	e (Pg)	8.5	0.1	0.64	49.1	311	0.76
RISI	e (Pg)	19.5	0.0	0.75	113.8	37	1.40

#78 LAVIS (TRENTINO)
 2010/03/11 15:37:32.92 +/- 0.2 s
 46.134 N 11.175 E +/- 0.7 Km
 h=(3.7 +/- 3.0)Km ML=0.87 GAP= 83 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.9	0.0	1.16	10.5	272	-
PANI	e (Pg) c	2.6	-0.2	1.16	15.5	127	0.84
	Sg	4.9	0.1	0.80			
DDS	e (Pg)	4.8	-0.1	0.77	28.3	178	0.87
OZOL	e (Pg)	5.5	0.1	0.77	31.4	342	-
KOSI	e (Pg)	6.8	-0.0	1.73	39.7	23	-
VAR	e (Pg)	7.3	0.4	0.77	40.3	212	1.09
CARE	e (Pg) c	8.3	-0.1	1.12	48.9	311	-
MARN	e (Pg) d	9.3	-0.2	1.10	55.3	177	-
CGRP	e (Pg)	9.7	0.1	0.73	56.1	120	-
RISI	e (Pg) c	19.5	0.0	0.88	114.0	37	-

#79 BEDIZZOLE (LOMBARDIA)
 2010/03/11 17:28:49.21 +/- 0.1 s
 45.520 N 10.434 E +/- 1.7 Km
 h=(35.2 +/- 1.7)Km ML=1.28 GAP=298 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	6.3	0.2	0.55	13.0	33	-0.62
MAGA	e (Pg)	7.5	-0.2	0.83	32.2	28	1.31
	Sg	13.7	-0.1	0.60			
VAR	e (Pg)	9.9	0.1	0.54	49.7	47	1.24
	Sg	17.4	-0.1	0.30			
RNI	e (Pg) c	10.4	0.1	0.79	53.3	16	1.63
	Sg	18.2	-0.1	0.50			
MARN	e (Pg)	11.4	-0.0	3.59	62.0	78	-

#80 ARSIE (VENETO)
 2010/03/12 04:53:13.90 +/- 0.2 s
 45.928 N 11.817 E +/- 0.7 Km
 h=(6.4 +/- 0.9)Km ML=1.79 GAP=122 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) c	1.2	-0.2	2.35	5.5	195	-
	Sg	2.5	-0.0	1.60			
PANI	e (Pg) c	7.1	0.2	0.70	39.8	290	1.40
	Sg	12.8	0.5	0.50			

AGOR	e (Pg)	7.2	-0.3	1.16	43.3	24	1.66
	Sg	13.6	0.3	1.20			
DDS	e (Pg)	8.6	0.2	0.46	49.1	264	1.75
	Sg	15.2	0.2	0.20			
MARN	e (Pg)	9.9	0.0	0.66	57.2	236	1.75
TEOL	e (Pg)	11.1	0.2	1.44	63.9	190	1.95
KOSI	i (Pg) c	11.6	-0.1	1.60	68.5	330	1.67
VAR	e (Pg)	12.6	0.2	0.42	72.3	261	1.90
BALD	e (Pg)	14.0	-0.1	0.41	82.3	251	1.95
PALA	e (Pg)	16.0	0.2	1.95	92.2	68	1.98
CARE	e (Pg) c	17.5	-0.1	0.37	102.6	303	1.38
ZOU2	e (Pg)	19.4	-0.1	2.69	113.4	52	1.69
RISI	e (Pg)	19.5	-0.3	0.89	115.2	10	2.10
MOSI	e (Pg) d	21.1	-0.2	0.51	124.2	308	2.27
BRMO	e (Pg)	21.5	-0.2	0.34	127.1	299	1.82

#81 CALDARO (ALTO ADIGE)

2010/03/12 06:35:28.84 +/- 0.4 s
 46.373 N 11.283 E +/- 1.1 Km
 h=(21.4 +/- 0.8)Km ML=1.35 GAP=100 Q=C C/B

sta	phase	time	res	wt	dist	az	s.ML
KOSI	e (Pg)	4.5	0.2	1.00	12.4	36	1.33
	Sg	7.4	-0.1	0.70			
OZOL	iPg d	5.0	0.2	1.59	18.1	281	-
PAG	i (Pg) d	6.8	0.2	1.49	32.3	216	-
PANI	iPg d	7.3	0.2	1.99	36.0	174	1.38
	Sg	12.3	-0.5	1.00			
ABSI	e (Pg)	7.7	-0.0	1.00	39.6	4	1.32
	Sg	13.1	-0.6	0.70			
CARE	e (Pg)	8.8	0.2	1.17	45.4	277	0.97
	Sg	14.6	-0.7	1.20			
DDS	e (Pg) c	10.2	0.1	1.42	55.3	188	1.19
	Sg	17.3	-0.6	0.90			
MOSI	i (Pg) d	11.5	0.3	1.11	62.4	296	1.37
	Sg	19.4	-0.5	0.40			
RNI	e (Pg) c	12.1	0.2	0.91	67.0	229	1.46
CGRP	e (Pg) c	12.4	0.5	0.91	67.8	144	-
	Sg	21.2	-0.1	0.50			
RISI	e (Pg)	15.2	0.3	0.56	88.3	44	1.78
	Sg	26.0	-0.6	0.60			

#82 LAVIS (TRENTINO)

2010/03/12 15:52:57.88 +/- 0.1 s
 46.148 N 11.175 E +/- 0.4 Km
 h=(3.7 +/- 2.1)Km ML=1.15 GAP= 98 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.9	-0.1	1.21	10.7	263	-
PANI	i (Pg) c	2.7	-0.2	1.21	16.4	131	1.15
	Sg	5.2	0.1	0.80			
OZOL	e (Pg)	5.2	0.0	0.81	29.9	341	-
KOSI	e (Pg)	6.7	0.1	0.81	38.3	24	1.08
	Sg	11.7	-0.0	0.40			
VAR	e (Pg)	7.2	0.1	2.41	41.7	211	1.27
CARE	e (Pg)	8.2	-0.0	0.79	48.0	310	0.67
CGRP	e (Pg)	9.7	0.0	0.76	56.8	122	-
ABSI	e (Pg)	11.1	-0.1	0.74	65.5	10	1.21

#83 CIMA DEI CORVI (ALTO ADIGE)

2010/03/13 14:33:04.27 +/- 0.2 s
 46.764 N 10.677 E +/- 1.2 Km
 h=(4.7 +/- 6.6)Km ML=0.90 GAP=157 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg) c	3.4	0.1	1.34	19.1	211	0.90
	Sg	6.1	0.1	0.90			
FETA	i (Pg) c	4.9	-0.1	1.34	28.9	8	-
	Sg	8.8	-0.1	0.90			
CARE	e (Pg)	6.6	0.1	1.34	37.8	178	0.57
	Sg	11.2	-0.4	0.90			
ABSI	e (Pg) c	8.7	0.2	0.87	49.3	95	0.98
	Sg	15.2	0.1	0.40			

#84 GROSIO (LOMBARDIA)
 2010/03/15 02:48:36.68 +/- 0.1 s
 46.287 N 10.260 E +/- 0.9 Km
 h=(8.7 +/- 2.5)Km ML=0.56 GAP=229 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg) c	4.1	-0.1	0.79	22.7	23	0.56
	Sg	7.3	-0.1	0.50			
CARE	e (Pg) c	6.4	-0.1	0.79	37.0	66	0.55
	Sg	11.7	0.1	0.50			
MOSI	i (Pg) c	7.6	0.1	0.78	42.8	31	1.13
	Sg	13.4	0.1	0.50			
MAGA	e (Pg)	11.0	0.0	3.88	63.7	153	-
ABSI	e (Pg)	16.1	-0.2	0.43	95.0	59	-
	Sg	28.9	-0.1	0.20			

#85 LOCATION UNKNOWN
 2010/03/15 11:27:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.28 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
DDS	e (Pg)	37.8	0.0	0.00	0.0	0	0.08
	Sg	-0.0	0.0	0.00			
VAR	e (Pg)	40.0	0.0	0.00	0.0	0	0.48
	Sg	0.0	0.0	0.00			

#86 LAVIS (TRENTINO)
 2010/03/16 16:28:32.49 +/- 0.1 s
 46.139 N 11.178 E +/- 0.5 Km
 h=(3.2 +/- 3.0)Km ML=0.98 GAP= 91 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.9	-0.0	1.07	10.8	269	-
PANI	iPg c	2.6	-0.2	2.14	15.6	129	0.91
	Sg	5.0	0.1	1.10			
DDS	e (Pg) c	4.9	-0.0	1.07	28.8	178	1.05
OZOL	e (Pg) d	5.3	0.0	0.71	31.0	342	0.40
KOSI	e (Pg) c	6.8	0.1	1.07	39.2	23	0.92
	Sg	12.1	0.1	0.70			
VAR	e (Pg) c	7.0	-0.0	0.71	40.9	212	1.11
CARE	e (Pg) c	8.3	-0.0	1.04	48.8	311	0.62
MAGA	e (Pg)	10.3	0.2	1.01	58.7	226	1.53
RISI	e (Pg)	19.3	-0.1	0.54	113.4	38	1.58

#87 TEMU (LOMBARDIA)

2010/03/16 18:33:38.11 +/- 0.2 s
46.238 N 10.575 E +/- 0.5 Km
h=(5.7 +/- 2.3)Km ML=1.59 GAP=146 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d	4.1	0.1	1.13	22.8	24	1.66
	Sg		7.0	-0.2	0.60			
BRMO	i(Pg)	d	5.5	0.2	3.39	30.7	330	1.33
	Sg		9.3	-0.2	2.30			
PAG	i(Pg)	c	6.6	0.1	0.75	37.5	107	-
OZOL	iPg	d	7.2	0.1	1.13	41.1	63	-0.13
MOSI	i(Pg)	d	7.6	0.3	0.84	42.1	357	1.66
MAGA	i(Pg)	d	8.6	-0.3	2.18	51.6	175	1.86
	Sg		15.9	0.1	1.50			
VAR	e(Pg)	c	8.8	-0.2	0.72	52.1	151	1.45
	Sg		15.9	-0.1	0.20			
PANI	e(Pg)	d	11.0	0.3	0.70	62.3	110	1.74
	Sg		18.7	-0.3	0.50			
BALD	e(Pg)		10.9	-0.1	0.46	64.5	163	1.67
KOSI	i(Pg)	c	11.5	0.0	0.77	66.7	68	1.25
SALO	i(Pg)	c	11.9	0.0	2.05	69.0	183	1.61
ABSI	e(Pg)		13.3	-0.2	0.74	79.1	46	1.58
MARN	e(Pg)		14.1	-0.1	0.43	82.9	144	1.68
FETA	e(Pg)	c	15.0	-0.0	0.48	87.9	8	1.31
CGRP	i(Pg)	c	18.0	0.4	0.60	102.8	113	-
AGOR	e(Pg)		19.3	-0.1	0.57	113.6	87	1.41
ABTA	e(Pg)	d	26.6	-0.1	0.35	159.2	69	-

#88 CIMA PRESANELLA (TRENTINO)

2010/03/16 19:09:41.64 +/- 0.1 s
46.238 N 10.581 E +/- 0.5 Km
h=(8.7 +/- 1.5)Km ML=1.34 GAP=145 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d	4.1	-0.0	0.76	22.5	23	1.46
	Sg		7.1	-0.2	0.40			
BRMO	iPg	d	5.5	0.0	6.87	30.9	329	1.04
PAG	e(Pg)		6.6	0.1	1.15	37.1	108	-
OZOL	i(Pg)	d	7.2	0.1	0.57	40.6	63	-0.26
MOSI	i(Pg)	d	7.6	0.2	0.57	42.1	357	1.40
	Sg		13.1	0.1	0.20			
MAGA	e(Pg)		8.7	-0.3	1.10	51.6	176	1.69
	Sg		16.0	0.1	1.10			
VAR	e(Pg)	c	8.8	-0.2	1.10	51.9	152	1.34
KOSI	i(Pg)	c	11.5	0.1	0.52	66.2	68	-
SALO	e(Pg)		11.9	-0.0	1.04	69.1	184	-
ABSI	(Pg)		13.4	-0.1	0.50	78.7	46	1.15
FETA	e(Pg)	c	15.1	-0.0	0.32	87.7	7	1.18
CGRP	e(Pg)		17.8	0.3	0.91	102.4	113	-
RISI	e(Pg)		23.5	-0.1	0.39	139.3	56	1.72

#89 TEMU (LOMBARDIA)

2010/03/17 01:04:41.74 +/- 0.2 s
46.237 N 10.573 E +/- 0.6 Km
h=(5.4 +/- 3.3)Km ML=1.86 GAP=147 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
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CARE	iPg	d	4.1	0.1	1.10	22.9	25	1.90
	Sg		7.1	-0.1	0.50			
RNI	iPg	d	5.1	0.1	1.76	28.7	172	2.18
	Sg		8.6	-0.3	0.90			
BRMO	iPg	d	5.5	0.1	4.39	30.7	330	1.55
	Sg		9.2	-0.3	1.10			
PAG	i(Pg)	c	6.6	0.1	0.94	37.6	107	-
OZOL	e(Pg)	c	7.1	-0.0	0.82	41.2	63	-0.18
MOSI	iPg	d	7.6	0.3	1.09	42.2	358	1.89
	Sg		13.1	0.2	0.30			
MAGA	i(Pg)	d	8.6	-0.2	1.27	51.5	175	2.09
	Sg		15.8	0.1	0.40			
VAR	e(Pg)	d	8.7	-0.2	0.90	52.0	151	1.77
	Sg		16.3	0.4	0.60			
DDS	e(Pg)		10.8	0.2	0.58	62.0	130	1.86
PANI	i(Pg)	c	10.8	0.1	0.87	62.4	109	1.98
KOSI	e(Pg)	c	11.4	-0.0	0.75	66.8	68	1.36
SALO	i(Pg)	c	11.8	0.0	1.19	68.9	183	-
ABSI	e(Pg)	c	13.3	-0.3	0.72	79.2	46	1.82
MARN	e(Pg)	d	14.1	-0.1	0.81	82.9	143	1.96
FETA	e(Pg)		14.8	-0.2	0.46	88.0	8	-
AGOR	e(Pg)	d	19.2	-0.3	0.48	113.8	87	1.58

#90 TEMU (LOMBARDIA)

2010/03/17 10:31:31.28 +/- 0.2 s
 46.238 N 10.570 E +/- 0.7 Km
 h=(11.1 +/- 1.4)Km ML=2.10 GAP=147 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
CARE	i(Pg)	d	4.3	-0.1	0.86	22.9	25	2.21
	Sg		7.2	-0.5	0.30			
BRMO	iPg	d	5.7	0.1	5.14	30.5	330	1.82
	Sg		9.5	-0.4	1.30			
PAG	e(Pg)	c	6.8	0.0	0.64	37.8	107	-
OZOL	i(Pg)	d	7.3	0.0	0.85	41.4	64	-0.18
MOSI	i(Pg)	d	7.7	0.3	0.85	42.0	358	2.22
	Sg		13.3	0.1	0.30			
MAGA	i(Pg)	d	8.8	-0.2	2.47	51.7	175	2.44
	Sg		16.1	0.1	1.60			
VAR	e(Pg)		8.9	-0.2	0.62	52.3	151	2.03
DDS	e(Pg)		10.9	0.1	0.89	62.3	130	2.16
PANI	e(Pg)		11.1	0.2	0.89	62.6	109	2.33
KOSI	e(Pg)	c	11.6	0.0	0.52	67.0	68	1.57
SALO	i(Pg)	c	12.0	0.1	2.33	69.0	183	1.42
MARN	e(Pg)	d	14.3	0.0	0.83	83.2	143	2.18
FETA	i(Pg)	d	15.0	-0.2	0.72	87.9	8	1.68
CGRP	e(Pg)		18.0	0.2	0.51	103.1	113	-
AGOR	e(Pg)		19.4	-0.2	0.49	114.0	88	1.93
VARN	e(Pg)		20.2	-0.6	0.47	121.7	103	2.61
RISI	e(Pg)	c	23.5	0.0	0.39	139.9	56	2.51
ABTA	e(Pg)	d	26.8	0.5	0.35	159.5	69	1.85

#91 SARENTINO (ALTO ADIGE)

2010/03/17 14:27:16.97 +/- 0.1 s
 46.606 N 11.389 E +/- 0.4 Km
 h=(6.5 +/- 0.9)Km ML=1.01 GAP=130 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	i(Pg)	c	2.6	-0.1	0.75	14.6	339	1.15
	Sg		4.9	0.0	0.50			

KOSI	i (Pg) c	2.9	-0.1	1.13	15.9	183	0.92
	Sg	5.3	0.1	0.80			
RISI	e (Pg)	11.2	0.0	0.46	65.0	54	1.06
FETA	i (Pg) c	11.8	0.0	2.05	68.3	313	0.95
ABTA	e (Pg)	15.0	0.0	1.28	87.4	80	-

#92 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/03/17 15:55:22.75 +/- 0.1 s
 46.576 N 10.565 E +/- 0.9 Km
 h=(3.7 +/- 2.2)Km ML=0.31 GAP=163 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) d	0.9	-0.1	1.29	4.6	345	0.31
	Sg	1.9	0.1	0.90			
BRMO	e (Pg)	3.3	0.1	1.29	18.4	233	0.32
	Sg	5.5	-0.2	0.40			
CARE	e (Pg)	3.5	0.1	1.29	19.7	149	0.23
	Sg	6.1	-0.0	0.90			

#93 TEMU (LOMBARDIA)

2010/03/17 23:29:41.74 +/- 0.1 s
 46.235 N 10.574 E +/- 0.5 Km
 h=(7.9 +/- 1.5)Km ML=1.34 GAP=147 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg) c	4.2	0.0	0.63	23.1	24	1.25
	Sg	7.1	-0.3	0.40			
RNI	iPg d	5.1	0.1	1.17	28.5	172	1.69
	Sg	8.7	-0.3	0.60			
BRMO	iPg d	5.5	0.1	2.93	31.0	330	0.88
	Sg	9.7	-0.1	1.50			
PAG	e (Pg)	6.7	0.2	1.47	37.4	107	-
OZOL	e (Pg) d	7.2	0.0	0.63	41.3	63	-
MOSI	iPg d	7.6	0.2	0.83	42.5	357	1.30
MAGA	e (Pg)	8.7	-0.2	0.85	51.2	175	1.69
	Sg	15.8	0.1	0.60			
PANI	e (Pg)	10.7	0.0	2.04	62.2	109	1.36
KOSI	e (Pg)	11.5	-0.1	0.38	66.9	68	-
SALO	e (Pg)	11.8	-0.0	0.80	68.6	183	-
ABSI	iPg d	13.4	-0.2	0.73	79.4	46	1.33
RISI	e (Pg)	23.5	-0.2	0.43	139.9	55	1.56

#94 TEMU (LOMBARDIA)

2010/03/17 23:43:55.56 +/- 0.2 s
 46.236 N 10.570 E +/- 0.8 Km
 h=(2.1 +/-10.5)Km ML=0.99 GAP=147 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg) d	4.0	0.1	0.82	23.1	25	0.89
	Sg	7.0	-0.1	0.50			
RNI	i (Pg) d	5.0	0.1	1.43	28.7	172	1.04
	Sg	8.6	-0.1	1.00			
BRMO	i (Pg) d	5.4	0.2	2.86	30.7	330	0.63
	Sg	9.2	-0.2	1.90			
PAG	e (Pg)	6.7	0.3	0.95	37.8	107	-
OZOL	e (Pg)	7.1	-0.0	0.54	41.5	63	-
MOSI	iPg d	7.5	0.2	1.08	42.3	358	-
	Sg	13.0	0.2	0.30			
MAGA	e (Pg)	8.6	-0.2	1.38	51.4	175	1.25

VAR	e (Pg)	8.7	-0.2	0.92	52.1	151	1.00
	Sg	16.0	0.2	0.90			
PANI	e (Pg)	10.8	0.1	0.88	62.6	109	0.90
KOSI	e (Pg)	11.5	0.0	0.50	67.1	68	1.28
SALO	e (Pg)	11.8	0.0	0.86	68.8	183	-
ABSI	e (Pg)	12.8	-0.8	0.47	79.5	46	0.98

#95 TUBRE (ALTO ADIGE)

2010/03/18 23:56:49.42 +/- 0.2 s
 46.588 N 10.564 E +/- 0.9 Km
 h=(7.0 +/- 1.2)Km ML=0.94 GAP=112 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	iPg	d	1.4	0.1	1.30	3.3	341	1.03
	Sg		2.4	0.1	0.60			
BRMO	i (Pg)c		3.5	0.0	1.46	19.2	230	0.94
	Sg		6.0	-0.2	1.00			
CARE	iPg	d	4.0	0.2	1.30	20.9	151	0.62
	Sg		6.5	-0.2	0.60			
OZOL	e (Pg)		7.7	0.3	0.97	42.7	119	-0.20
FETA	e (Pg)		8.6	-0.0	0.63	49.8	15	-
ABSI	e (Pg)		10.1	-0.2	1.37	60.0	75	1.03
	Sg		18.1	-0.3	0.50			

#96 SARENTINO (ALTO ADIGE)

2010/03/19 14:05:51.96 +/- 0.0 s
 46.607 N 11.375 E +/- 0.3 Km
 h=(8.0 +/- 0.6)Km ML=0.91 GAP=124 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	i (Pg)c		2.8	0.0	0.92	14.1	343	0.93
	Sg		4.9	0.0	0.60			
KOSI	iPg	c	3.0	-0.1	1.22	16.0	179	0.89
	Sg		5.5	0.1	0.60			
CARE	e (Pg)		9.7	0.0	1.16	55.8	249	-
RISI	e (Pg)		11.3	0.0	1.12	65.8	55	-

#97 PASUBIO (TRENTINO)

2010/03/20 17:40:55.06 +/- 0.2 s
 45.763 N 11.109 E +/- 0.7 Km
 h=(10.8 +/- 1.4)Km ML=1.43 GAP=100 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
DDS	ePg	d	3.3	0.2	1.25	14.4	25	1.04
	Sg		5.6	0.1	0.60			
MARN	i (Pg)d		3.3	0.0	2.35	15.9	151	1.48
	Sg		5.7	-0.2	1.60			
VAR	e (Pg)		3.8	0.2	0.94	17.9	294	1.44
	Sg		6.5	0.2	0.60			
PANI	e (Pg)		6.6	0.1	0.94	36.5	29	1.02
	Sg		11.0	-0.6	0.60			
MAGA	e (Pg)c		6.6	-0.1	1.57	37.4	272	1.49
	Sg		11.5	-0.4	1.00			
SALO	e (Pg)		8.7	0.2	1.53	48.3	251	-
CGRP	e (Pg)		9.5	-0.1	0.60	55.2	76	-
CARE	e (Pg)		13.9	0.0	0.55	80.2	337	1.08
KOSI	e (Pg)		14.1	0.2	0.55	80.6	15	1.52
ABSI	e (Pg)		18.4	-0.2	0.49	108.6	9	1.42

#98 SELVA DI PROGNO (VENETO)

2010/03/21 10:31:51.93 +/- 0.3 s
45.646 N 11.121 E +/- 0.6 Km
h=(8.8 +/- 1.2)Km ML=1.78 GAP=140 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) c	2.0	0.1	0.99	7.0	98	1.82
	Sg	3.7	0.3	0.70			
BALD	i (Pg) d	4.4	0.1	2.65	24.0	280	2.15
	Sg	7.5	-0.3	1.80			
DDS	e (Pg) c	5.1	0.3	0.72	26.5	11	1.89
	Sg	8.5	-0.1	0.50			
VAR	iPg d	4.9	0.1	0.96	26.6	319	1.70
	Sg	8.7	0.2	0.20			
MAGA	iPg d	7.0	-0.2	0.96	41.0	291	2.27
	Sg	12.2	-0.6	0.20			
SALO	e (Pg)	8.4	0.2	1.73	46.7	266	3.66
PANI	e (Pg) c	8.5	0.2	0.97	48.0	20	1.57
	Sg	14.1	-0.7	0.60			
TEOL	i (Pg) d	9.4	0.1	3.79	53.5	126	1.61
	Sg	16.2	-0.3	2.50			
RNI	e (Pg) c	9.2	-0.1	0.69	53.7	314	1.61
CGRP	i (Pg) c	10.4	0.2	0.93	58.8	64	-
VARN	e (Pg) d	14.2	-0.5	0.85	85.6	63	1.63
CARE	e (Pg) d	15.9	0.0	0.60	92.5	339	1.12
KOSI	e (Pg)	16.0	0.1	0.40	93.0	12	1.55
MOSI	e (Pg)	20.0	0.1	0.36	116.6	338	1.85
ABSI	e (Pg) c	20.7	-0.1	0.35	121.3	7	1.80
PALA	e (Pg)	26.1	0.3	0.42	154.4	65	1.98
ABTA	e (Pg) d	27.6	0.6	0.40	162.8	41	1.76

#99 LAVIS (TRENTINO)

2010/03/22 16:17:19.03 +/- 0.1 s
46.128 N 11.175 E +/- 0.7 Km
h=(5.8 +/- 2.8)Km ML=1.05 GAP=102 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.0	-0.0	1.04	10.6	276	-
PANI	i (Pg) c	2.7	-0.1	2.07	15.1	125	0.76
DDS	e (Pg) c	4.9	0.1	2.07	27.6	178	0.97
KOSI	e (Pg) c	6.9	-0.1	0.46	40.4	23	1.12
	Sg	12.7	0.3	0.50			
CARE	e (Pg) c	8.5	-0.0	1.01	49.4	312	-
ABSI	e (Pg)	11.4	-0.2	0.42	67.7	10	1.24

#100 CIMA VERTANA (ALTO ADIGE)

2010/03/23 03:57:12.10 +/- 0.0 s
46.508 N 10.587 E +/- 0.6 Km
h=(10.4 +/- 1.1)Km ML=0.34 GAP=151 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) d	2.7	-0.1	1.14	12.4	347	0.34
	Sg	5.0	0.1	0.40			
CARE	e (Pg)	2.8	0.0	1.14	12.6	138	-
	Sg	4.9	-0.0	0.80			
BRMO	e (Pg)	3.4	0.0	1.52	16.8	258	-

#101 VALDOBBIADENE (VENETO)

2010/03/24 07:16:19.34 +/- 0.1 s

45.860 N 11.982 E +/- 1.5 Km
h=(10.1 +/- 1.1)Km ML=1.37 GAP=235 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i(Pg)d	3.0	0.0	1.10	14.3	279	-
	Sg	5.2	-0.1	0.70			
VARN	i(Pg)d	3.4	-0.1	2.20	17.7	33	0.86
	Sg	6.3	0.1	1.50			
PANI	e(Pg)c	9.5	-0.0	0.70	54.5	293	0.89
KOSI	e(Pg)	14.4	0.3	0.63	81.7	325	1.48
	VAR	14.7	0.2	0.63	84.3	268	1.39
ABSI	e(Pg)	18.7	-0.1	1.14	109.2	332	-
CARE	e(Pg)	20.0	-0.1	0.55	117.5	302	1.37

#102 MEZZOLOMBARDO (TRENTINO)

2010/03/24 11:12:24.82 +/- 0.1 s
46.184 N 11.201 E +/- 0.5 Km
h=(6.2 +/- 1.9)Km ML=0.98 GAP=143 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)c	2.5	-0.0	1.50	13.7	247	-
OZOL	e(Pg)d	4.8	0.0	1.00	26.9	335	-
KOSI	i(Pg)c	5.9	0.0	1.00	33.8	24	0.85
	Sg	10.7	0.2	0.30			
DDS	e(Pg)	5.8	-0.1	1.99	33.8	182	0.65
VAR	e(Pg)	8.1	0.1	0.98	46.2	211	-
CARE	e(Pg)d	8.2	0.0	0.97	47.1	304	-
ABSI	e(Pg)	10.5	-0.0	0.62	61.2	9	1.10
RISI	e(Pg)	18.4	-0.1	0.52	108.3	38	1.38

#103 LAVIS (TRENTINO)

2010/03/24 16:48:15.46 +/- 0.1 s
46.153 N 11.196 E +/- 0.0 Km
h=(0.1 +/- 0.0)Km ML=0.64 GAP=188 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.0	-0.1	1.10	12.3	262	-
PANI	e(Pg)	2.7	-0.0	1.10	15.6	137	0.46
DDS	e(Pg)	5.2	0.1	0.73	30.3	181	0.81
CARE	e(Pg)	8.4	0.1	1.07	48.9	308	-

#104 RIVA (TRENTINO)

2010/03/24 23:02:31.68 +/- 0.2 s
45.837 N 10.925 E +/- 0.9 Km
h=(16.0 +/- 1.0)Km ML=1.11 GAP=107 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.0	0.3	1.54	2.4	242	0.06
	Sg	5.1	0.2	0.80			
DDS	iPg c	4.6	0.1	1.23	21.0	77	0.63
	Sg	7.6	-0.4	0.60			
MAGA	e(Pg)c	5.1	0.1	1.15	24.1	253	1.22
	Sg	8.7	-0.1	0.80			
RNI	e(Pg)	5.6	0.0	1.15	28.4	304	1.24
	Sg	9.5	-0.4	0.80			
MARN	i(Pg)d	6.2	0.2	2.30	31.3	135	0.99
	Sg	10.3	-0.4	1.50			
CARE	e(Pg)d	11.9	0.0	1.05	67.6	345	0.75

CGRP	e (Pg)	12.1	0.2	0.56	68.1	86	-
KOSI	e (Pg)	13.7	0.1	0.54	77.8	27	1.36
BRMO	e (Pg) c	14.3	-0.1	0.66	82.8	329	1.11
ABSI	e (Pg)	17.6	-0.1	0.49	103.6	17	1.44

#105 LAVIS (TRENTINO)

2010/03/25 16:31:22.88 +/- 0.0 s
 46.132 N 11.186 E +/- 0.2 Km
 h=(2.5 +/- 1.8)Km ML=0.99 GAP= 91 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.0	-0.0	1.06	11.4	273	-
PANI	iPg c	2.5	0.0	2.82	14.7	128	0.89
DDS	e (Pg)	4.8	-0.0	1.06	28.1	180	0.96
OZOL	e (Pg)	5.5	0.1	0.70	31.8	341	1.01
KOSI	i (Pg) c	6.8	-0.0	0.70	39.6	22	0.92
MAGA	e (Pg)	10.1	0.0	0.66	58.7	227	1.58
RISI	e (Pg)	19.4	-0.0	0.54	113.6	37	1.63

#106 CRODA ROSSA (VENETO)

2010/03/27 02:15:40.97 +/- 0.0 s
 46.608 N 12.193 E +/- 0.2 Km
 h=(1.0 +/- 3.1)Km ML=1.20 GAP=131 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
AFL	i (Pg) c	1.6	0.0	2.10	9.1	189	-
ABTA	i (Pg) c	4.9	-0.0	1.05	29.0	58	-
	Sg	8.8	0.0	0.70			
RISI	e (Pg)	6.7	0.0	0.70	38.8	347	1.20
	Sg	11.8	-0.0	0.40			
KOSI	i (Pg) c	11.0	0.0	1.29	64.5	256	-

#107 ROTZO (VENETO)

2010/03/27 18:06:36.68 +/- 0.1 s
 45.911 N 11.377 E +/- 0.5 Km
 h=(13.3 +/- 1.1)Km ML=0.31 GAP=161 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	e (Pg)	3.4	-0.1	0.86	15.0	257	-
	Sg	6.1	-0.0	0.90			
PANI	iPg c	3.5	-0.0	1.71	15.9	348	0.31
	Sg	6.3	0.0	0.90			
CGRP	e (Pg)	6.2	0.1	0.86	33.0	96	-
	Sg	10.8	-0.0	0.90			

#108 BREGUZZO (TRENTINO)

2010/03/28 11:48:35.16 +/- 0.2 s
 46.046 N 10.621 E +/- 1.8 Km
 h=(11.2 +/- 4.6)Km ML=0.70 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg)	5.3	-0.1	1.11	30.0	179	1.30
	Sg	9.7	-0.1	0.60			
VAR	e (Pg)	6.1	0.2	1.11	32.4	139	0.69
	Sg	10.4	0.0	1.10			
CARE	i (Pg) c	7.9	0.4	1.32	42.5	8	0.70
	Sg	13.1	-0.3	0.90			
OZOL	e (Pg)	9.0	-0.1	1.28	51.8	40	-

KOSI e (Pg) 12.9 0.0 0.79 74.5 51 -
 ABSI e (Pg) 15.7 -0.4 0.73 93.0 35 -

#109 PASUBIO (TRENTINO)

2010/03/28 18:29:33.80 +/- 0.1 s
 45.758 N 11.106 E +/- 0.6 Km
 h=(10.0 +/- 1.4)Km ML=1.21 GAP=124 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	3.2	0.1	1.20	15.0	25	0.73
	Sg		5.4	-0.1	0.60			
MARN	i (Pg)	d	3.2	0.0	1.81	15.6	149	1.12
	Sg		5.5	-0.1	1.20			
BALD	e (Pg)	c	4.5	0.1	1.20	23.9	250	-
	Sg		8.2	0.3	0.40			
MAGA	e (Pg)	d	6.5	-0.1	1.81	37.2	273	1.16
	Sg		11.4	-0.3	0.60			
SALO	e (Pg)		8.6	0.2	0.78	47.9	251	1.63
KOSI	e (Pg)		14.0	0.0	0.78	81.1	15	1.26
ABSI	e (Pg)		18.6	-0.1	0.47	109.1	9	1.35

#110 LAVIS (TRENTINO)

2010/03/31 10:08:33.91 +/- 0.2 s
 46.139 N 11.181 E +/- 1.8 Km
 h=(2.8 +/- 8.9)Km ML=0.07 GAP=140 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML	
PAG	e (Pg)		1.8	-0.1	1.01	11.0	269	-
PANI	i (Pg)	c	2.4	-0.3	1.01	15.4	129	0.50
	Sg		4.7	-0.0	0.30			
OZOL	e (Pg)		5.4	0.1	2.03	31.0	341	-0.36
CARE	e (Pg)		8.5	0.1	0.98	49.0	310	-
CGRP	e (Pg)		9.9	0.3	0.64	55.9	121	-

#111 LAVIS (TRENTINO)

2010/03/31 15:23:04.38 +/- 0.1 s
 46.134 N 11.175 E +/- 0.9 Km
 h=(4.1 +/- 4.0)Km ML=0.82 GAP=104 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i (Pg)	d	1.9	-0.1	0.97	10.6	272	-
PANI	i (Pg)	c	2.5	-0.2	0.97	15.5	127	0.50
	Sg		5.1	0.3	0.30			
DDS	e (Pg)	c	4.8	-0.1	0.97	28.3	178	0.84
KOSI	e (Pg)		6.8	0.0	1.94	39.7	23	-
VAR	e (Pg)		7.1	0.2	0.97	40.3	212	0.82
CARE	e (Pg)	c	8.5	0.1	0.94	48.9	311	-

#112 PUNTA SALDURA (ALTO ADIGE)

2010/04/01 00:42:24.18 +/- 0.2 s
 46.721 N 10.764 E +/- 1.2 Km
 h=(12.7 +/- 4.0)Km ML=1.16 GAP=121 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	e (Pg)		4.1	0.0	0.57	20.1	235	1.12
	Sg		7.5	0.2	0.60			
CARE	e (Pg)	c	6.2	0.1	0.85	33.3	189	-
	Sg		10.4	-0.4	0.60			

FETA	e (Pg) d	6.0	-0.1	2.55	33.5	355	0.58
BRMO	e (Pg)	7.3	0.0	0.57	40.4	228	1.19
ABSI	e (Pg)	7.6	0.0	1.68	42.6	89	-
KOSI	e (Pg) d	9.9	0.2	0.81	55.1	121	1.28

#113 LAVIS (TRENTINO)

2010/04/01 10:06:25.28 +/- 0.1 s
 46.139 N 11.167 E +/- 0.0 Km
 h=(2.2 +/- 0.0)Km ML=0.83 GAP=142 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.8	0.0	1.80	9.9	269	-
PANI	e (Pg)	2.7	-0.1	0.60	16.3	127	0.75
KOSI	e (Pg)	6.7	-0.0	1.20	39.5	24	0.91
CGRP	e (Pg)	9.9	0.2	0.57	56.8	120	-

#114 LAVIS (TRENTINO)

2010/04/01 15:22:44.52 +/- 0.1 s
 46.132 N 11.162 E +/- 0.8 Km
 h=(4.5 +/- 2.6)Km ML=0.92 GAP=140 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	1.7	-0.1	1.21	9.6	273	-
PANI	e (Pg)	2.7	-0.2	0.60	16.2	124	0.90
	Sg	5.2	0.1	0.60			
DDS	e (Pg)	4.9	0.1	1.21	28.1	176	1.14
OZOL	e (Pg)	5.4	-0.0	1.21	31.3	344	-0.34
CARE	e (Pg)	8.4	0.1	0.88	48.3	312	0.93

#115 LAVIS (TRENTINO)

2010/04/01 16:37:48.63 +/- 0.1 s
 46.135 N 11.172 E +/- 0.6 Km
 h=(2.0 +/- 4.4)Km ML=0.99 GAP= 98 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	1.8	-0.0	3.34	10.3	272	-
PANI	iPg c	2.6	-0.1	1.67	15.7	126	0.93
	Sg	5.0	0.1	0.80			
DDS	e (Pg)	4.8	-0.1	1.25	28.3	177	0.97
KOSI	e (Pg)	6.9	0.1	0.42	39.8	24	-
	Sg	12.3	0.2	0.40			
VAR	e (Pg)	7.1	0.2	1.25	40.2	212	1.01
ABSI	e (Pg) c	11.4	-0.1	0.57	67.0	10	-
RISI	e (Pg)	19.5	-0.0	0.32	114.1	38	1.55

#116 ROTZO (VENETO)

2010/04/01 17:51:57.79 +/- 0.1 s
 45.841 N 11.402 E +/- 0.3 Km
 h=(1.4 +/- 4.3)Km ML=0.85 GAP=226 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	i (Pg) d	3.0	0.1	0.96	17.1	285	0.85
	Sg	5.2	-0.0	0.60			
PANI	e (Pg) d	4.1	0.1	0.96	23.9	347	0.69
	Sg	7.2	-0.1	0.60			
MARN	e (Pg)	4.7	0.0	1.29	27.1	214	0.89
	Sg	8.2	-0.1	1.30			

#117 LAVIS (TRENTINO)

2010/04/02 09:35:28.71 +/- 0.1 s
46.143 N 11.168 E +/- 0.6 Km
h=(1.5 +/- 6.4)Km ML=1.06 GAP= 96 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	1.7	0.0	1.53	10.1	266	-
PANI	e (Pg) c	2.7	-0.2	1.02	16.4	129	1.15
	Sg	5.1	0.1	0.30			
DDS	e (Pg)	4.9	-0.1	1.02	29.3	177	1.05
OZOL	e (Pg)	5.3	0.1	1.02	30.3	343	-0.23
KOSI	e (Pg) c	6.7	-0.0	1.02	39.1	24	1.06
VAR	e (Pg) c	7.1	0.1	1.02	40.9	211	1.16
CARE	e (Pg) c	8.1	-0.1	1.49	47.9	311	-
CGRP	e (Pg)	9.9	0.2	0.64	56.9	121	-

#118 TOSCOLANO MADERNO (LOMBARDIA)

2010/04/02 17:31:05.72 +/- 0.1 s
45.619 N 10.632 E +/- 1.4 Km
h=(3.4 +/- 5.6)Km ML=0.81 GAP=295 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) c	2.8	-0.1	1.04	16.2	64	0.74
	Sg	5.0	-0.0	0.70			
MAGA	i (Pg) d	3.1	0.1	2.08	17.4	359	0.86
	Sg	5.3	-0.1	0.70			
VAR	e (Pg)	5.2	-0.1	0.69	31.1	42	0.81
	Sg	9.5	0.0	0.70			

#119 MOSO IN PASSIRIA (ALTO ADIGE)

2010/04/03 15:00:38.25 +/- 0.2 s
46.818 N 11.151 E +/- 1.4 Km
h=(8.7 +/- 3.2)Km ML=1.12 GAP=182 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
ABSI	i (Pg) d	3.2	0.0	1.54	16.3	128	0.73
	Sg	5.7	0.1	1.00			
FETA	e (Pg) d	7.1	0.2	0.82	39.3	305	0.95
	Sg	11.9	-0.3	0.80			
KOSI	e (Pg) d	7.6	0.1	1.53	43.1	156	-
	Sg	13.0	-0.4	1.00			
MOSI	e (Pg)	8.9	0.0	0.79	51.2	244	1.30
	Sg	16.1	0.3	0.40			
CARE	e (Pg)	9.7	0.1	1.17	55.9	218	1.92

#120 TOSCOLANO MADERNO (LOMBARDIA)

2010/04/04 05:54:44.97 +/- 0.1 s
45.634 N 10.578 E +/- 1.2 Km
h=(6.9 +/- 1.1)Km ML=1.53 GAP=276 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	3.1	0.1	1.14	16.2	14	1.70
	Sg	5.3	-0.1	0.80			
BALD	e (Pg)	3.6	0.0	1.72	19.5	74	1.39
	Sg	6.3	0.0	0.60			
VAR	e (Pg)	5.5	-0.2	1.14	32.9	49	1.55
RNI	e (Pg) c	6.7	0.0	1.14	38.7	5	1.55
	Sg	12.1	0.1	0.80			

MARN e(Pg) 8.6 0.1 1.67 49.2 89 1.09
 KOSI e(Pg) 19.0 -0.0 0.59 111.0 34 -
 ABSI e(Pg) 23.0 -0.0 0.53 134.5 25 1.52

#121 M.CEVEDALE (TRENTINO)

2010/04/05 08:22:17.27 +/- 0.2 s
 46.491 N 10.686 E +/- 0.8 Km
 h=(7.9 +/- 1.7)Km ML=1.47 GAP= 81 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d	2.0	0.2	1.20	7.4	173	1.34
	Sg		3.3	0.0	0.60			
MOSI	iPg	c	3.4	0.1	2.00	17.4	323	1.61
	Sg		5.9	0.1	1.00			
BRMO	i(Pg)	c	4.4	0.0	2.24	24.1	266	1.51
	Sg		7.4	-0.3	1.50			
OZOL	iPg	c	5.4	0.2	1.20	29.8	109	-
KOSI	i(Pg)	c	9.4	0.2	0.86	53.2	93	1.41
	Sg		15.7	-0.6	0.60			
ABSI	e(Pg)		9.3	-0.3	0.57	55.3	61	1.42
RNI	e(Pg)	d	10.0	0.2	0.85	56.9	185	1.58
	Sg		16.9	-0.6	0.60			
FETA	e(Pg)		10.1	-0.1	0.94	59.0	3	1.16
MAGA	e(Pg)		14.1	0.4	0.52	79.7	183	1.91
CGRP	e(Pg)	c	19.1	0.4	0.46	109.6	128	-

#122 SARENTINO (ALTO ADIGE)

2010/04/07 14:44:49.59 +/- 0.1 s
 46.611 N 11.396 E +/- 0.5 Km
 h=(7.6 +/- 1.1)Km ML=1.37 GAP=104 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	i(Pg)	c	2.7	-0.0	1.14	14.3	336	1.44
	Sg		5.0	0.1	0.80			
KOSI	i(Pg)	c	3.0	-0.1	1.14	16.5	185	1.37
	Sg		5.5	-0.0	0.80			
OZOL	e(Pg)	d	6.1	-0.1	0.76	35.1	229	-
CARE	e(Pg)		9.9	-0.0	0.72	57.5	249	0.68
MOSI	e(Pg)	d	11.1	-0.1	0.70	64.8	271	1.48
FETA	i(Pg)	c	11.9	0.1	1.04	68.3	312	-
ABTA	e(Pg)		14.9	-0.0	1.94	86.8	80	1.14
CGRP	e(Pg)		15.3	0.3	0.65	87.0	159	-

#123 LAVIS (TRENTINO)

2010/04/08 10:06:20.93 +/- 0.1 s
 46.133 N 11.197 E +/- 0.8 Km
 h=(7.2 +/- 2.0)Km ML=0.89 GAP=113 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	e(Pg)	d	2.5	0.0	2.45	12.3	272	-
PANI	iPg	c	2.5	-0.2	1.09	14.0	131	0.89
	Sg		4.9	0.1	0.50			
DDS	e(Pg)		4.9	-0.0	0.54	28.1	181	-
VAR	e(Pg)		7.0	-0.1	0.81	41.2	214	0.86
	Sg		13.1	0.4	0.30			
CGRP	e(Pg)		9.6	0.2	0.52	54.5	121	-
ABSI	i(Pg)	c	11.5	0.0	2.23	66.9	8	1.08

#124 GIOGO DI S.MARIA (LOMBARDIA)

2010/04/09 05:10:49.79 +/- 0.1 s
 46.546 N 10.375 E +/- 0.6 Km
 h=(7.5 +/- 0.5)Km ML=1.33 GAP=206 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	iPg d	1.8	-0.0	1.19	7.7	181	1.33
	Sg	3.2	-0.1	0.60			
MOSI	i(Pg)c	3.0	0.1	1.49	15.5	60	1.69
	Sg	5.3	0.0	1.00			
CARE	iPg c	4.9	-0.1	1.19	28.2	118	0.77
OZOL	e(Pg)	9.4	0.0	0.57	54.3	107	-
FETA	e(Pg)	10.2	-0.0	0.93	59.4	27	0.88
RNI	i(Pg)d	11.4	0.1	0.82	65.6	163	1.50

#125 BASELGA DI PINE' (TRENTINO)

2010/04/09 10:11:08.75 +/- 0.1 s
 46.139 N 11.205 E +/- 0.8 Km
 h=(11.3 +/- 1.0)Km ML=0.52 GAP=185 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.9	-0.1	1.94	12.9	269	-
PANI	i(Pg)c	3.0	-0.1	0.97	14.0	134	0.52
	Sg	5.5	0.1	0.60			
DDS	e(Pg)	5.3	0.0	0.65	28.8	183	-
VAR	e(Pg)	7.4	-0.0	0.64	42.0	214	0.94
CARE	e(Pg)	8.9	0.1	1.25	50.4	309	0.47

#126 LAVIS (TRENTINO)

2010/04/09 15:37:55.10 +/- 0.2 s
 46.139 N 11.191 E +/- 0.7 Km
 h=(8.8 +/- 1.7)Km ML=1.10 GAP= 65 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.6	0.1	2.25	11.8	269	-
PANI	i(Pg)c	2.7	-0.2	1.50	14.8	131	0.94
	Sg	5.2	-0.1	1.00			
DDS	e(Pg)c	4.9	-0.2	1.13	28.8	180	0.97
KOSI	i(Pg)c	6.9	0.1	0.90	38.8	22	1.10
	Sg	12.4	0.3	0.60			
VAR	e(Pg)	7.2	-0.0	0.75	41.4	213	1.14
CARE	i(Pg)c	8.5	-0.1	2.18	49.6	310	0.68
CGRP	e(Pg)	10.0	0.4	1.43	55.2	121	-
MAGA	e(Pg)c	10.5	0.2	1.06	59.4	227	1.53
	Sg	18.2	-0.1	0.40			
ABSI	e(Pg)d	11.4	-0.0	0.82	66.3	9	1.10
	Sg	20.0	-0.3	0.30			
ABTA	e(Pg)	20.8	-0.2	0.44	122.0	56	1.19

#127 PASUBIO (TRENTINO)

2010/04/11 18:36:46.83 +/- 0.2 s
 45.796 N 11.130 E +/- 0.6 Km
 h=(12.0 +/- 0.8)Km ML=1.48 GAP= 82 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	2.9	0.2	1.88	10.4	26	1.60
	Sg	4.9	0.1	0.90			
VAR	i(Pg)c	3.9	0.1	1.01	18.3	281	1.75
	Sg	6.7	0.1	0.70			

MARN	e (Pg) d	3.7	-0.1	3.53	18.6	160	2.06
	Sg	6.7	-0.1	2.40			
BALD	e (Pg)	5.1	0.0	1.01	27.3	243	1.27
	Sg	9.0	-0.1	0.70			
PANI	i (Pg) d	5.9	-0.0	1.41	32.5	29	1.43
PAG	e (Pg) c	7.5	0.6	0.59	38.6	349	-
MAGA	e (Pg)	6.9	-0.1	0.67	39.0	267	1.50
	Sg	12.1	-0.4	0.70			
RNI	e (Pg)	7.7	-0.2	0.58	44.4	298	1.40
	Sg	13.7	-0.3	0.30			
SALO	e (Pg) c	9.4	0.4	0.97	51.1	247	2.67
CGRP	e (Pg)	9.2	-0.1	0.90	52.9	80	-
KOSI	e (Pg)	13.2	-0.1	0.78	76.6	14	-
CARE	e (Pg)	13.4	0.0	0.78	77.5	334	1.18
BRMO	e (Pg) c	16.1	-0.4	0.72	95.6	322	1.32
MOSI	e (Pg)	17.4	-0.1	0.47	101.6	334	-
ABSI	e (Pg) c	17.6	-0.4	0.70	104.7	8	1.45
RISI	i (Pg) c	24.8	0.4	0.92	147.4	30	2.11

#128 M.CEVEDALE (TRENTINO)

2010/04/12 15:11:44.08 +/- 0.1 s
 46.426 N 10.699 E +/- 0.3 Km
 h=(10.6 +/- 0.0)Km ML=-0.76 GAP=173 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	1.9	0.1	1.33	0.2	215	-1.45
	Sg	3.2	-0.0	1.00			
BRMO	e (Pg) c	4.8	0.1	1.00	25.7	282	-
	Sg	8.4	-0.1	0.70			
OZOL	e (Pg)	4.8	-0.2	1.00	27.2	95	-0.07

#129 LAVIS (TRENTINO)

2010/04/12 15:19:42.71 +/- 0.2 s
 46.130 N 11.198 E +/- 0.8 Km
 h=(8.7 +/- 2.2)Km ML=1.14 GAP= 93 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.8	0.2	1.13	12.4	274	-
PANI	iPg c	2.7	-0.1	4.50	13.7	130	0.84
DDS	e (Pg) c	4.9	-0.0	1.13	27.8	182	1.12
OZOL	e (Pg)	5.8	0.1	0.75	32.4	340	-0.05
KOSI	e (Pg)	6.9	-0.0	0.84	39.5	20	1.14
	Sg	12.5	0.2	0.30			
VAR	e (Pg)	7.4	0.2	0.75	40.9	215	1.16
CARE	e (Pg) c	8.5	-0.3	1.09	50.6	310	0.65
MAGA	e (Pg)	10.4	0.2	0.70	59.2	228	1.47
ABSI	e (Pg)	11.6	-0.0	0.51	67.2	8	1.20
RISI	e (Pg)	19.6	0.2	0.64	113.3	37	1.34

#130 CHIUSA (ALTO ADIGE)

2010/04/12 21:32:13.30 +/- 0.1 s
 46.664 N 11.514 E +/- 0.9 Km
 h=(23.2 +/- 1.3)Km ML=0.89 GAP=151 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	5.0	0.1	0.93	16.5	296	0.89
	Sg	8.4	-0.2	0.50			
KOSI	e (Pg) d	5.8	0.1	1.39	24.7	205	0.55
	Sg	10.1	-0.1	0.90			

OZOL	e (Pg)	8.7	-0.0	0.45	45.8	231	-
RISI	i (Pg) d	9.8	-0.0	2.66	53.4	54	1.21
FETA	e (Pg)	12.5	-0.0	0.42	71.9	304	-

#131 ASOLO (VENETO)

2010/04/13 00:19:46.82 +/- 0.1 s
 45.824 N 11.894 E +/- 0.9 Km
 h=(10.6 +/- 0.6)Km ML=1.23 GAP=229 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) d	2.5	0.1	1.07	9.6	310	-
	Sg	4.2	-0.1	0.70			
VARN	e (Pg)	4.6	-0.1	1.78	24.9	41	1.06
	Sg	8.3	0.1	1.20			
PANI	e (Pg) d	8.9	0.1	1.03	50.2	300	0.93
VAR	e (Pg) d	13.4	0.0	0.63	77.4	270	1.26
KOSI	e (Pg) d	14.0	-0.1	0.62	81.5	331	1.23
ABSI	e (Pg) c	18.8	-0.1	0.92	109.9	336	1.58

#132 BRENZONE (VENETO)

2010/04/13 00:55:30.77 +/- 0.0 s
 45.708 N 10.750 E +/- 0.4 Km
 h=(8.4 +/- 0.5)Km ML=0.95 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	1.8	0.0	0.96	6.0	118	-
	Sg	3.1	0.0	0.30			
MAGA	iPg c	2.5	-0.0	2.57	12.0	308	0.73
	Sg	4.5	0.0	1.30			
VAR	i (Pg) c	3.4	0.0	0.96	17.5	41	1.16
	Sg	5.8	-0.1	0.30			

#133 MALE' (TRENTINO)

2010/04/13 15:18:30.30 +/- 0.3 s
 46.364 N 10.858 E +/- 0.8 Km
 h=(10.3 +/- 1.9)Km ML=1.66 GAP= 93 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	3.0	0.1	1.34	14.1	299	1.68
	Sg	5.1	-0.2	0.70			
OZOL	e (Pg) d	3.1	-0.1	0.86	15.5	74	-
PAG	i (Pg) c	6.0	0.7	0.86	28.8	151	-
MOSI	i (Pg) d	6.9	0.3	1.01	36.7	320	1.80
	Sg	12.0	0.4	0.70			
BRMO	i (Pg) d	7.1	0.2	1.01	39.3	288	2.03
	Sg	11.7	-0.7	0.70			
KOSI	i (Pg) c	7.5	0.2	0.86	41.5	75	1.64
	Sg	12.5	-0.4	0.60			
PANI	e (Pg) c	8.9	0.0	0.83	50.6	133	1.10
ABSI	e (Pg) c	9.2	-0.1	1.44	53.9	41	1.49
	Sg	16.4	-0.3	0.50			
DDS	e (Pg)	10.3	-0.1	1.88	59.6	155	1.58
MAGA	e (Pg) d	11.5	-0.2	1.83	67.8	195	2.54
FETA	e (Pg) c	12.9	0.1	0.90	73.7	352	1.38
MARN	e (Pg) c	14.6	-0.1	1.72	85.2	161	1.80
CGRP	e (Pg)	15.9	0.3	0.72	90.5	126	-
RISI	e (Pg) d	19.3	-0.2	0.77	113.8	55	2.13
ABTA	e (Pg) c	22.6	-0.0	0.60	133.8	71	1.56

#134 GAVARDO (LOMBARDIA)

2010/04/14 09:52:16.59 +/- 0.1 s
45.618 N 10.387 E +/- 1.5 Km
h=(11.3 +/- 2.5)Km ML=1.59 GAP=287 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	6.2	0.1	0.84	34.4	78	1.72
	Sg	11.1	0.1	0.60			
VAR	e(Pg)	8.0	-0.1	0.55	46.1	60	1.55
MARN	e(Pg)	11.1	-0.0	0.51	64.2	88	1.80
	Sg	19.9	0.1	0.30			
DDS	e(Pg)c	11.8	-0.1	0.76	68.9	65	1.62
PANI	e(Pg)	15.1	-0.0	0.47	88.0	57	1.24
CARE	e(Pg)	16.0	0.0	5.55	92.9	15	1.37
CGRP	e(Pg)	19.6	0.1	0.43	113.7	75	-

#135 BASELGA DI PINE' (TRENTINO)

2010/04/14 15:41:03.93 +/- 0.1 s
46.129 N 11.207 E +/- 0.6 Km
h=(11.8 +/- 0.9)Km ML=1.19 GAP= 76 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	3.1	0.1	1.24	13.1	274	-
PANI	iPg c	2.9	-0.1	1.24	13.1	131	1.07
	Sg	5.3	-0.1	0.30			
DDS	i(Pg)c	5.1	-0.1	0.93	27.7	183	1.24
OZOL	e(Pg)c	5.8	-0.1	0.83	32.8	339	-0.04
KOSI	e(Pg)c	7.1	0.1	1.24	39.4	19	1.12
	Sg	12.7	0.2	0.40			
VAR	e(Pg)c	7.4	0.1	1.85	41.2	216	1.03
CARE	e(Pg)	8.7	-0.3	1.19	51.3	310	6.06
MARN	e(Pg)	9.6	0.1	0.59	54.6	180	1.19
MAGA	e(Pg)c	10.4	0.0	1.74	59.6	229	1.65
ABTA	e(Pg)	20.8	0.1	0.61	121.6	56	1.25

#136 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/04/15 01:08:54.55 +/- 0.1 s
46.512 N 10.483 E +/- 1.0 Km
h=(15.7 +/- 1.5)Km ML=0.95 GAP=139 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e(Pg)	3.3	0.2	1.64	9.3	245	0.56
	Sg	5.4	-0.1	0.50			
MOSI	e(Pg)	3.4	-0.1	1.09	12.7	24	1.36
	Sg	6.1	-0.0	0.50			
CARE	e(Pg)c	4.1	-0.1	1.64	19.1	120	0.95
	Sg	7.6	0.1	0.50			

#137 PUOS D'ALPAGO (VENETO)

2010/04/15 18:44:45.37 +/- 0.3 s
46.117 N 12.374 E +/- 0.8 Km
h=(7.3 +/- 2.6)Km ML=3.24 GAP=141 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
AGOR	e(Pg)d	5.0	-0.4	0.73	31.3	306	2.63
	Sg	10.1	0.3	0.50			
PALA	e(Pg)d	7.2	-0.4	4.33	44.4	72	3.37
	Sg	14.1	0.4	2.20			

AFL	i (Pg) c	8.3	-0.0	1.22	48.2	341	-
CGRP	i (Pg) d	8.1	-0.8	0.47	51.7	239	-
	Sg	16.4	0.5	0.20			
ZOU2	e (Pg) c	11.1	-0.5	1.72	67.3	43	2.68
	Sg	21.1	0.5	1.10			
ABTA	e (Pg)	12.6	0.4	1.13	70.9	9	2.37
	Sg	22.0	0.3	0.60			
PANI	e (Pg)	13.9	0.0	0.42	80.7	265	2.81
KOSI	e (Pg) c	14.4	-0.3	0.42	85.9	297	2.86
RISI	e (Pg)	16.5	0.2	1.03	95.2	346	3.24
	Sg	29.0	-0.1	0.50			
DDS	e (Pg)	16.2	-0.2	0.40	95.5	254	3.25
TEOL	e (Pg)	17.3	0.2	7.09	100.1	213	3.25
MARN	e (Pg)	17.9	-0.1	0.39	104.9	240	3.44
ABSI	e (Pg) d	17.5	-0.6	0.38	105.8	310	3.20
OZOL	e (Pg) c	18.3	0.0	0.38	106.8	287	0.79
VAR	e (Pg)	19.9	-0.4	0.36	118.9	254	3.49
BALD	e (Pg)	22.0	-0.3	0.35	130.0	248	3.75
CARE	e (Pg)	22.9	0.0	0.34	133.7	285	3.28
MAGA	e (Pg)	24.1	0.2	0.33	140.6	254	4.12
MOSI	e (Pg) c	25.6	0.2	0.31	151.0	292	4.01
SALO	e (Pg) c	26.5	0.6	0.31	154.0	249	3.13
BRMO	e (Pg)	26.9	0.3	0.30	159.3	285	3.43
FETA	i (Pg) c	27.0	0.0	0.30	161.3	309	2.95

#138 CALLIANO (TRENTINO)

2010/04/16 13:32:43.16 +/- 0.1 s
 45.949 N 11.097 E +/- 1.2 Km
 h=(7.8 +/- 2.4)Km ML=0.18 GAP=190 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	2.2	-0.0	1.20	10.5	137	0.18
	Sg	4.0	0.1	0.90			
VAR	e (Pg)	3.8	0.1	1.20	20.5	229	0.45
	Sg	6.6	-0.1	1.20			
PANI	e (Pg)	4.1	0.1	0.60	21.7	58	0.09
	Sg	6.8	-0.2	0.60			

#139 ACQUA DEL GALLO (LOMBARDIA)

2010/04/16 14:52:17.23 +/- 0.0 s
 46.585 N 10.311 E +/- 0.3 Km
 h=(1.2 +/- 3.9)Km ML=0.42 GAP=281 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg)	2.2	-0.0	1.14	13.0	159	0.19
MOSI	i (Pg) d	3.2	0.0	1.70	18.6	79	1.22
	Sg	5.6	-0.1	0.60			
CARE	e (Pg)	5.9	0.0	0.76	34.6	121	0.42
	Sg	10.5	0.0	0.80			

#140 BASELGA DI PINE' (TRENTINO)

2010/04/16 15:43:52.29 +/- 0.2 s
 46.130 N 11.229 E +/- 1.4 Km
 h=(7.3 +/- 3.5)Km ML=0.89 GAP=120 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg) c	2.2	-0.2	1.48	12.0	137	0.83
	Sg	4.3	0.1	1.00			
DDS	e (Pg)	4.9	-0.0	0.98	28.0	186	0.92

OZOL	e (Pg)	5.9	0.1	0.98	33.3	336	-0.34
KOSI	e (Pg) c	6.7	0.0	0.66	38.7	17	0.89
	Sg	12.2	0.2	0.30			
VAR	e (Pg)	7.7	0.3	0.98	42.4	217	-
CARE	iPg c	8.9	-0.1	1.89	52.5	309	-
ABSI	e (Pg)	11.6	0.1	0.90	66.9	6	1.04

#141 LOCATION UNKNOWN

2010/04/20 03:03:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.18 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	27.4	0.0	0.00	0.0	0	-0.15
	Sg	0.0	0.0	0.00			
PANI	i (Pg)	28.7	0.0	0.00	0.0	0	-0.22
	Sg	-0.0	0.0	0.00			

#142 BASELGA DI PINE' (TRENTINO)

2010/04/20 10:09:04.18 +/- 0.1 s
 46.133 N 11.261 E +/- 1.1 Km
 h=(19.0 +/- 1.9)Km ML=0.79 GAP=144 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	3.7	-0.1	2.65	10.8	148	0.41
PAG	i (Pg) d	4.5	0.1	0.99	17.2	272	-
DDS	e (Pg)	6.0	0.1	0.99	28.7	191	-
VAR	e (Pg) c	8.3	0.0	0.65	44.2	220	0.93
CARE	e (Pg) c	9.6	-0.2	0.95	54.2	307	0.65
ABSI	e (Pg)	11.9	0.1	0.61	66.3	4	1.03
	Sg	21.1	0.1	0.60			

#143 BASELGA DI PINE' (TRENTINO)

2010/04/20 15:01:56.73 +/- 0.1 s
 46.135 N 11.283 E +/- 2.5 Km
 h=(20.7 +/- 3.6)Km ML=0.69 GAP=188 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	3.9	-0.0	1.35	10.2	157	0.44
PAG	iPg d	4.8	-0.0	1.35	18.9	271	-
DDS	e (Pg)	6.3	0.1	0.67	29.3	194	0.97
OZOL	e (Pg)	7.2	0.2	0.67	34.7	329	-
VAR	e (Pg) c	8.6	0.0	0.99	45.4	221	-
CARE	e (Pg) c	9.9	-0.2	0.96	55.4	305	0.69

#144 LOCATION UNKNOWN

2010/04/21 00:05:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.85 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
RNI	i (Pg) d	57.8	0.0	0.00	0.0	0	0.85
	Sg	0.0	0.0	0.00			
MAGA	e (Pg)	60.7	0.0	0.00	0.0	0	-

#145 LAVIS (TRENTINO)

2010/04/21 15:01:42.46 +/- 0.2 s
 46.146 N 11.186 E +/- 1.1 Km

h=(5.4 +/- 5.0)Km ML=1.27 GAP= 99 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	2.6	-0.2	1.09	15.7	133	1.11
	Sg	5.1	0.0	0.70			
KOSI	e(Pg)c	6.6	-0.0	1.09	38.2	23	1.34
	Sg	12.0	0.3	0.40			
VAR	e(Pg)	7.3	0.1	1.08	41.9	212	1.31
RNI	e(Pg)	8.4	0.2	1.06	47.3	247	1.40
CARE	e(Pg)	8.2	-0.2	2.11	48.7	309	0.84
CGRP	e(Pg)c	9.9	0.3	0.69	56.0	122	-
ABSI	e(Pg)	11.4	0.2	0.67	65.5	9	1.23

#146 CAPRINO VERONESE (VENETO)

2010/04/22 08:46:00.74 +/- 0.1 s
45.653 N 10.743 E +/- 1.1 Km
h=(8.5 +/- 1.5)Km ML=1.25 GAP=197 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	1.8	-0.1	1.13	6.7	60	0.86
	Sg	3.4	0.1	0.80			
MAGA	i(Pg)d	2.9	-0.2	1.88	16.2	327	1.59
	Sg	5.6	0.0	1.30			
SALO	e(Pg)	3.4	0.1	1.25	17.5	257	1.25
VAR	e(Pg)	4.3	0.2	0.75	22.8	32	1.09
RNI	e(Pg)	6.7	0.1	0.75	37.6	346	1.56
	Sg	11.9	0.1	0.40			

#147 LAVIS (TRENTINO)

2010/04/22 10:21:43.88 +/- 0.1 s
46.140 N 11.189 E +/- 0.5 Km
h=(9.8 +/- 1.1)Km ML=1.18 GAP= 74 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	2.9	-0.2	1.75	15.0	132	0.99
	Sg	5.4	-0.0	0.60			
DDS	e(Pg)c	5.2	-0.1	1.31	29.0	180	1.34
OZOL	i(Pg)c	5.5	-0.1	1.31	31.1	340	-
KOSI	i(Pg)c	6.9	0.1	1.05	38.7	22	0.93
	Sg	12.4	0.2	0.70			
VAR	iPg c	7.4	0.1	1.74	41.5	213	1.16
CARE	i(Pg)c	8.5	-0.1	1.27	49.3	310	0.80
CGRP	e(Pg)c	9.8	0.2	1.11	55.4	122	-
BALD	e(Pg)c	10.2	0.1	0.82	58.5	210	1.65
MAGA	e(Pg)	10.4	0.1	0.82	59.5	227	1.49
ABSI	e(Pg)	11.4	0.0	0.64	66.1	9	1.22
BRMO	e(Pg)d	12.4	-0.2	0.78	73.1	301	0.99
FETA	e(Pg)d	17.8	-0.0	1.04	104.1	340	-
RISI	e(Pg)	19.4	0.0	0.54	112.7	37	1.55
ABTA	e(Pg)d	20.7	-0.2	0.52	122.0	56	1.18

#148 CEMBRA (TRENTINO)

2010/04/23 10:10:41.81 +/- 0.2 s
46.189 N 11.210 E +/- 0.9 Km
h=(11.8 +/- 2.2)Km ML=0.97 GAP=110 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	3.4	-0.3	0.80	18.2	148	0.80

	Sg	6.5	-0.1	0.50				
OZOL	e (Pg)	4.8	-0.2	1.99	26.7	333	-0.29	
KOSI	i (Pg) c	6.1	0.1	1.00	33.0	23	0.92	
	Sg	10.9	0.2	0.70				
DDS	e (Pg) c	6.1	-0.2	0.80	34.4	183	1.03	
	Sg	11.5	0.4	0.50				
VAR	e (Pg) c	8.4	0.2	1.30	47.0	211	0.96	
CARE	e (Pg) c	8.3	-0.1	1.94	47.4	303	0.61	
RNI	e (Pg)	9.1	0.2	1.28	51.0	243	1.10	
ABSI	e (Pg) c	10.5	-0.1	0.62	60.5	8	0.98	
MARN	e (Pg) c	10.4	-0.2	0.74	61.3	180	1.27	
RISI	e (Pg) c	18.7	0.2	0.78	107.4	38	1.44	

#149 LAVIS (TRENTINO)

2010/04/23 10:11:58.83 +/- 0.1 s
 46.145 N 11.191 E +/- 1.9 Km
 h=(6.4 +/- 6.9)Km ML=0.85 GAP=125 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
PANI	e (Pg)	2.6	-0.2	0.64	15.2	133	0.19	
	Sg	5.1	0.1	0.60				
VAR	e (Pg)	7.3	0.0	1.27	42.0	213	0.85	
CARE	e (Pg)	8.4	-0.0	1.24	49.2	309	-	
ABSI	e (Pg)	11.3	0.0	1.17	65.7	9	1.02	

#150 P.PALU' (SVIZZERA)

2010/04/26 04:02:57.67 +/- 0.1 s
 46.360 N 10.076 E +/- 1.2 Km
 h=(12.6 +/- 2.7)Km ML=0.95 GAP=277 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BRMO	i (Pg) c	4.9	-0.1	0.96	26.2	60	-	
	Sg	8.9	0.0	0.60				
MOSI	i (Pg) d	8.1	-0.1	0.94	46.2	52	-	
	Sg	14.8	0.2	0.60				
CARE	e (Pg) c	8.4	-0.1	0.63	48.3	81	-	
	Sg	15.1	-0.0	0.60				
RNI	i (Pg) d	10.5	0.1	1.81	59.6	135	0.95	
	Sg	18.5	-0.1	0.90				

#151 CEMBRA (TRENTINO)

2010/04/26 10:18:36.77 +/- 0.1 s
 46.186 N 11.203 E +/- 1.0 Km
 h=(7.8 +/- 3.9)Km ML=0.90 GAP=122 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PANI	i (Pg) c	3.2	-0.2	1.52	18.2	146	0.85	
	Sg	6.2	0.2	0.50				
OZOL	e (Pg) c	4.6	-0.1	1.52	26.8	334	-0.31	
KOSI	i (Pg) c	5.9	0.0	1.01	33.6	24	0.78	
	Sg	10.7	0.2	0.70				
DDS	e (Pg)	5.9	-0.1	1.01	34.1	182	1.59	
VAR	e (Pg) c	8.2	0.2	0.99	46.4	211	0.95	
CARE	i (Pg) c	8.1	-0.1	1.49	47.1	304	0.62	
RNI	e (Pg) c	8.9	0.2	0.65	50.4	243	1.14	
ABSI	e (Pg)	10.4	-0.1	0.63	61.0	9	1.02	

#152 LAVIS (TRENTINO)

2010/04/26 16:17:05.93 +/- 0.0 s

46.117 N 11.194 E +/- 0.0 Km
h=(13.1 +/- 0.0)Km ML=0.48 GAP=188 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	3.2	0.0	1.37	13.2	124	0.40
	Sg	5.7	0.0	0.90			
CARE	e(Pg)	9.1	0.0	0.88	51.3	312	0.56
ABSI	e(Pg)	11.9	0.0	0.83	68.7	8	-

#153 LAVIS (TRENTINO)

2010/04/26 16:18:01.17 +/- 0.1 s
46.137 N 11.185 E +/- 0.7 Km
h=(7.3 +/- 2.7)Km ML=0.93 GAP= 99 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.7	-0.2	1.11	15.0	129	0.84
	Sg	5.2	0.1	0.30			
KOSI	e(Pg)c	6.9	0.1	0.84	39.2	22	0.98
VAR	e(Pg)c	7.2	0.1	1.67	41.0	213	0.93
CARE	e(Pg)c	8.5	-0.0	1.62	49.3	310	0.67
CGRP	e(Pg)c	9.6	0.0	0.53	55.5	121	-
ABSI	e(Pg)d	11.4	-0.1	0.76	66.6	9	1.17

#154 BASELGA DI PINE' (TRENTINO)

2010/04/28 10:07:52.84 +/- 0.1 s
46.133 N 11.216 E +/- 1.1 Km
h=(11.9 +/- 1.9)Km ML=0.85 GAP=128 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.9	-0.1	1.38	13.0	135	0.77
	Sg	5.4	0.1	0.70			
DDS	e(Pg)c	5.2	-0.0	1.04	28.2	184	1.13
OZOL	e(Pg)	6.1	0.2	0.69	32.6	337	-
VAR	e(Pg)c	7.6	0.1	0.69	42.0	216	0.93
CARE	e(Pg)c	8.9	-0.1	1.00	51.4	309	0.67
ABSI	e(Pg)	11.6	0.0	1.26	66.7	7	-

#155 LOCATION_UNKNOWN

2010/04/29 16:05:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.54 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	32.5	0.0	0.00	0.0	0	0.54
	Sg	0.0	0.0	0.00			
CGRP	e(Pg)	39.7	0.0	0.00	0.0	0	-

#156 LAVIS (TRENTINO)

2010/04/29 16:23:06.46 +/- 0.2 s
46.137 N 11.192 E +/- 1.1 Km
h=(8.8 +/- 3.4)Km ML=0.95 GAP=109 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	2.7	-0.2	1.74	14.6	131	0.76
	Sg	5.3	0.1	0.60			
DDS	e(Pg)	5.2	0.1	0.87	28.5	181	0.95
KOSI	e(Pg)	6.9	0.1	1.16	39.0	22	0.86

	Sg	12.4	0.2	0.80			
VAR	e (Pg) c	7.3	0.1	0.58	41.3	214	0.96
	Sg	13.0	0.1	0.30			
CARE	e (Pg) c	8.5	-0.1	2.25	49.8	310	-
MAGA	e (Pg)	10.6	0.3	0.54	59.4	227	-
ABSI	e (Pg) d	11.4	-0.1	1.06	66.5	9	1.11

#157 M.CEVEDALE (TRENTINO)

2010/04/29 23:08:05.94 +/- 0.2 s
 46.478 N 10.653 E +/- 0.8 Km
 h=(7.9 +/- 1.4)Km ML=1.00 GAP= 87 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg)	1.9	0.1	0.92	6.8	150	0.85
	Sg	3.0	-0.2	0.60			
MOSI	i (Pg) d	3.5	0.2	1.23	17.3	333	1.14
	Sg	6.1	0.3	0.80			
BRMO	e (Pg) c	4.0	0.1	1.84	21.5	269	0.58
	Sg	6.6	-0.3	1.20			
OZOL	i (Pg) c	5.7	0.1	1.23	31.8	105	-
RNI	e (Pg)	9.7	0.1	0.87	55.3	182	1.39
	Sg	16.8	-0.2	0.30			
KOSI	i (Pg) c	9.7	0.1	1.16	55.7	92	-
ABSI	e (Pg) d	9.8	-0.3	1.15	58.3	61	-
FETA	e (Pg)	10.3	-0.2	0.76	60.7	6	-

#158 LAVIS (TRENTINO)

2010/04/30 16:21:04.80 +/- 0.1 s
 46.134 N 11.178 E +/- 0.7 Km
 h=(7.5 +/- 2.5)Km ML=0.95 GAP=133 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg) c	2.8	-0.1	1.23	15.3	127	1.03
	Sg	5.3	0.1	0.40			
DDS	e (Pg) c	5.1	0.1	1.64	28.3	178	1.09
OZOL	e (Pg) c	5.4	-0.1	0.82	31.5	342	-0.13
KOSI	e (Pg)	6.9	0.0	0.55	39.7	23	0.95
	Sg	12.3	0.0	0.30			
CARE	e (Pg) c	8.5	0.0	2.39	49.1	311	0.53

#159 LOCATION_UNKNOWN

2010/04/30 23:07:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.50 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	5.2	0.0	0.00	0.0	0	0.26
MARN	e (Pg)	7.6	0.0	0.00	0.0	0	0.75
	Sg	0.0	0.0	0.00			

#160 TRAVAGLIATO (LOMBARDIA)

2010/05/03 09:25:26.41 +/- 0.2 s
 45.565 N 10.182 E +/- 6.9 Km
 h=(13.3 +/- 8.2)Km ML=1.62 GAP=332 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	5.0	-0.2	1.30	27.4	78	1.35
	Sg	9.6	0.3	0.60			

MAGA e(Pg)d 7.6 0.1 1.29 41.9 56 2.07
 Sg 13.2 -0.2 0.60
 MARN e(Pg) 14.1 0.1 1.13 80.6 84 1.62

#161 CONCO (VENETO)

2010/05/03 18:45:33.18 +/- 0.1 s
 45.817 N 11.649 E +/- 2.1 Km
 h=(8.1 +/- 4.7)Km ML=0.70 GAP=222 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e(Pg)c	2.6	-0.2	2.25	13.6	59	-
	Sg	5.0	0.2	0.80			
PANI	e(Pg)	6.4	0.2	0.75	35.6	317	0.48
	Sg	11.0	-0.1	0.80			
DDS	e(Pg)	6.4	0.1	1.12	36.4	281	0.93
	Sg	11.4	0.1	0.40			

#162 CEMBRA (TRENTINO)

2010/05/04 10:07:34.43 +/- 0.1 s
 46.179 N 11.204 E +/- 0.6 Km
 h=(3.3 +/- 6.2)Km ML=0.57 GAP=122 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)	3.0	-0.1	1.81	17.4	145	0.24
OZOL	e(Pg)	4.7	-0.1	0.91	27.6	335	-0.37
KOSI	e(Pg)	6.0	0.1	0.60	34.3	23	-
	Sg	10.7	0.2	0.30			
VAR	e(Pg)	7.9	0.1	2.67	45.7	211	1.06
CARE	e(Pg)	8.1	-0.1	0.88	47.7	305	0.90
	Sg	14.6	0.1	0.30			
ABSI	e(Pg)	10.5	-0.1	0.84	61.8	8	-

#163 LAVIS (TRENTINO)

2010/05/04 15:01:50.16 +/- 0.0 s
 46.115 N 11.168 E +/- 0.3 Km
 h=(11.7 +/- 0.5)Km ML=0.79 GAP=195 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	3.2	0.0	1.49	14.7	119	0.79
	Sg	5.7	-0.0	1.00			
OZOL	e(Pg)c	6.1	0.0	0.66	33.3	344	-0.19
CARE	e(Pg)c	8.8	-0.0	0.96	50.0	313	-
ABSI	e(Pg)c	12.0	0.0	0.90	69.2	10	1.43

#164 M.CEVEDALE (TRENTINO)

2010/05/05 22:32:40.57 +/- 0.2 s
 46.470 N 10.691 E +/- 1.6 Km
 h=(9.8 +/- 1.7)Km ML=-0.02 GAP=139 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.1	0.2	1.11	5.1	175	0.25
	Sg	3.3	-0.0	0.80			
MOSI	i(Pg)d	3.9	0.2	0.84	19.6	326	-
	Sg	6.7	0.1	0.60			
BRMO	ePg	4.7	0.2	1.11	24.4	272	-
	Sg	7.7	-0.3	0.80			
OZOL	i(Pg)d	5.0	-0.2	1.67	28.7	105	-0.30

#165 M.CEVEDALE (TRENTINO)

2010/05/05 22:54:44.47 +/- 0.2 s
46.464 N 10.693 E +/- 1.5 Km
h=(11.2 +/- 1.6)Km ML=0.40 GAP=137 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	(Pg)	2.2	0.1	0.97	4.4	175	0.39
	Sg	3.5	-0.1	0.60			
MOSI	iPg d	4.0	0.1	1.29	20.2	327	1.02
	Sg	7.1	0.0	0.60			
BRMO	e(Pg)d	4.9	0.2	0.97	24.6	273	0.42
	Sg	7.9	-0.3	0.60			
OZOL	i(Pg)d	5.1	-0.1	1.93	28.4	104	-0.34

#166 M.CEVEDALE (TRENTINO)

2010/05/05 23:07:39.80 +/- 0.1 s
46.467 N 10.675 E +/- 1.1 Km
h=(8.4 +/- 1.3)Km ML=0.59 GAP=190 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	1.6	-0.0	2.12	5.1	160	0.36
	Sg	3.0	0.0	1.60			
MOSI	e(Pg)d	3.5	-0.1	0.79	19.2	330	0.82
	Sg	6.5	0.2	0.50			
BRMO	e(Pg)d	4.3	0.1	0.79	23.2	272	-
	Sg	7.4	-0.2	0.50			

#167 BAGOLINO (LOMBARDIA)

2010/05/07 13:13:10.67 +/- 0.1 s
45.824 N 10.530 E +/- 3.2 Km
h=(11.1 +/- 2.1)Km ML=1.45 GAP=246 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i(Pg)d	2.4	-0.1	0.69	9.4	125	1.65
	Sg	4.4	0.0	0.50			
BALD	e(Pg)	5.0	-0.1	0.69	27.3	125	1.25
	Sg	9.3	0.3	0.50			
VAR	e(Pg)	5.1	-0.2	0.69	28.6	89	-
CARE	e(Pg)d	11.8	0.0	3.12	68.0	11	-

#168 BRESCIA (LOMBARDIA)

2010/05/07 21:31:42.17 +/- 0.2 s
45.579 N 10.312 E +/- 1.2 Km
h=(9.3 +/- 1.0)Km ML=2.93 GAP=260 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	7.2	0.0	1.02	41.1	74	3.23
	Sg	13.0	0.1	0.50			
RNI	e(Pg)c	8.8	-0.1	1.41	50.8	28	2.93
	Sg	15.8	0.1	0.70			
VAR	e(Pg)	9.2	-0.1	0.98	53.3	59	2.90
	Sg	16.5	0.0	1.00			
MARN	e(Pg)d	12.1	0.0	0.92	70.4	85	2.89
DDS	e(Pg)d	13.1	0.0	1.35	76.0	64	2.75
CARE	e(Pg)d	16.7	-0.2	1.77	98.6	18	2.55
BRMO	e(Pg)c	17.4	0.3	1.18	99.8	3	2.43
TEOL	e(Pg)d	18.8	0.1	0.79	109.2	103	3.03
MOSI	e(Pg)d	19.9	-0.1	1.10	116.8	9	3.18

CGRP	e (Pg)	20.6	-0.1	0.76	120.6	74	-
KOSI	e (Pg)	22.0	0.1	1.04	128.3	40	2.77
VARN	i (Pg) c	24.3	-0.4	1.00	146.9	72	2.94
ABSI	e (Pg)	25.2	0.2	0.94	149.7	31	3.01
PALA	e (Pg) c	34.0	0.4	0.44	215.4	70	3.34

#169 SCORZE' (VENETO)

2010/05/08 05:23:12.52 +/- 0.2 s
 45.519 N 12.146 E +/- 2.1 Km
 h=(9.9 +/- 1.7)Km ML=1.79 GAP=243 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e (Pg)	8.6	0.1	0.87	48.4	326	-
	Sg	15.2	0.2	0.40			
DDS	e (Pg)	14.8	0.2	0.76	84.7	298	-
	Sg	25.5	-0.5	0.80			
PANI	e (Pg)	14.9	0.0	0.76	86.5	313	1.46
PALA	e (Pg)	16.9	-0.3	2.16	100.3	37	-
	Sg	31.0	0.3	1.10			
VAR	e (Pg)	17.6	-0.1	0.71	103.1	289	1.79
BALD	e (Pg)	18.4	0.4	0.70	105.2	280	2.04
MAGA	e (Pg) c	20.8	-0.1	0.99	121.7	284	2.01
	Sg	37.6	0.5	0.30			
ABTA	e (Pg)	23.5	0.0	1.82	139.5	12	1.40

#170 RIVA (TRENTINO)

2010/05/08 09:53:30.57 +/- 0.1 s
 45.844 N 10.928 E +/- 0.5 Km
 h=(15.6 +/- 0.6)Km ML=1.46 GAP= 69 Q=A A/A

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	2.9	0.2	0.94	3.0	231	0.84
	Sg	5.0	0.1	0.60			
BALD	i (Pg) d	4.4	0.1	0.94	19.9	206	1.44
	Sg	7.6	-0.0	0.30			
DDS	i (Pg) c	4.4	-0.0	1.13	20.6	79	1.46
	Sg	7.6	-0.3	0.80			
MAGA	i (Pg) c	5.0	0.0	0.94	24.5	252	1.97
	Sg	8.6	-0.2	0.60			
RNI	e (Pg)	5.7	0.2	1.41	28.2	303	1.94
	Sg	9.5	-0.3	0.90			
MARN	e (Pg) c	5.9	-0.1	1.88	31.7	136	1.52
PANI	e (Pg)	7.1	-0.0	0.75	39.0	54	1.37
CARE	i (Pg) d	11.8	0.1	0.86	66.9	345	0.88
CGRP	e (Pg) d	11.9	0.0	1.72	67.8	87	-
KOSI	i (Pg) c	13.5	0.0	1.00	77.1	27	1.26
MOSI	e (Pg) c	15.9	0.2	0.79	90.7	341	1.60
ABSI	e (Pg) c	17.6	-0.1	0.90	102.9	17	1.52

#171 TIRANO (LOMBARDIA)

2010/05/08 20:06:46.92 +/- 0.0 s
 46.232 N 10.183 E +/- 0.6 Km
 h=(10.5 +/- 1.1)Km ML=0.79 GAP=259 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e (Pg)	5.6	0.0	0.71	30.8	28	0.79
	Sg	9.9	-0.0	0.70			
RNI	e (Pg) d	7.7	-0.0	2.10	44.0	129	1.34
	Sg	13.8	0.0	1.40			

CARE e (Pg) 7.9 -0.0 0.70 45.0 62 -
 OZOL e (Pg) 12.1 0.0 0.64 69.5 74 0.30

#172 M.RE DI CASTELLO (LOMBARDIA)

2010/05/10 07:13:58.37 +/- 0.1 s
 46.029 N 10.565 E +/- 2.4 Km
 h=(14.3 +/- 1.2)Km ML=1.35 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
RNI	iPg	c	2.8	0.0	1.97	7.0	140	1.52
	Sg		4.9	0.0	1.00			
MAGA	e (Pg)		5.3	-0.1	0.98	28.6	170	1.45
CARE	e (Pg)		8.3	0.2	0.73	45.1	13	1.13
	Sg		14.2	-0.2	0.70			
OZOL	e (Pg)		9.9	0.0	0.70	56.0	42	0.18
MOSI	i (Pg)d		11.5	0.1	1.02	65.3	359	1.35

#173 CAPO DI PONTE (LOMBARDIA)

2010/05/10 12:02:04.82 +/- 0.2 s
 46.038 N 10.435 E +/- 1.3 Km
 h=(1.1 +/-16.8)Km ML=1.73 GAP=202 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
RNI	i (Pg)c		2.7	-0.0	1.36	15.9	114	2.46
	Sg		4.8	-0.0	0.90			
MAGA	i (Pg)d		5.4	-0.3	1.36	32.8	153	2.17
CARE	i (Pg)d		8.3	0.2	1.33	47.5	25	1.73
	Sg		14.1	-0.3	0.90			
BRMO	e (Pg)		8.1	-0.3	0.88	48.9	354	1.34
BALD	e (Pg)		8.7	0.3	0.88	49.4	143	1.69
	Sg		15.0	0.0	0.90			
OZOL	e (Pg)		10.7	0.0	0.84	62.5	50	-
MOSI	i (Pg)d		11.4	0.3	1.25	64.9	8	1.81
MARN	e (Pg)		12.6	-0.2	0.81	74.8	126	1.59
KOSI	e (Pg)		14.9	0.0	1.16	86.7	57	1.58
ABSI	e (Pg)		17.6	0.1	0.73	102.6	42	1.86
CGRP	e (Pg)		18.5	0.2	0.71	107.2	99	-

#174 LOCATION_UNKNOWN

2010/05/10 13:00:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.17 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML	
RNI	e (Pg)d		20.8	0.0	0.00	0.0	0	1.25
	Sg		0.0	0.0	0.00			
MAGA	e (Pg)		23.2	0.0	0.00	0.0	0	1.08

#175 LAVIS (TRENTINO)

2010/05/11 15:18:53.60 +/- 0.2 s
 46.155 N 11.187 E +/- 0.0 Km
 h=(22.0 +/- 0.0)Km ML=1.39 GAP=114 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	e (Pg)		8.8	-0.2	1.03	48.2	308	-
CGRP	e (Pg)		10.2	-0.0	1.00	56.4	123	-
MAGA	e (Pg)		10.9	0.1	0.99	60.4	226	1.53
ABSI	e (Pg)		11.6	0.2	0.98	64.6	9	1.25

#176 LAVIS (TRENTINO)
 2010/05/12 15:45:03.65 +/- 0.0 s
 46.124 N 11.180 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=0.56 GAP=188 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	2.7	0.0	1.56	14.5	124	0.49
CARE	e (Pg)	8.6	-0.0	0.76	50.0	312	0.56
ABSI	e (Pg)	11.7	0.0	0.71	68.0	9	1.22

#177 PUOS D'ALPAGO (VENETO)
 2010/05/13 08:47:48.44 +/- 0.3 s
 46.111 N 12.354 E +/- 0.6 Km
 h=(0.8 +/- 6.1)Km ML=2.21 GAP=102 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg	c 3.6	-0.4	3.23	23.2	236	2.57
	Sg	7.0	-0.1	1.60			
AGOR	e (Pg) c	4.9	-0.3	0.43	30.4	309	1.62
	Sg	9.2	-0.1	0.40			
AFL	i (Pg) c	8.3	0.1	3.14	48.3	343	-
ABTA	e (Pg) c	12.6	0.3	1.93	71.8	10	1.83
	Sg	21.8	-0.0	1.00			
PANI	(Pg)	13.7	0.2	0.38	79.1	265	1.86
	Sg	23.6	-0.4	0.20			
KOSI	e (Pg)	14.7	0.2	0.37	84.8	298	1.89
	Sg	25.4	-0.4	0.40			
DDS	e (Pg)	16.1	0.0	0.36	93.8	254	2.11
TEOL	e (Pg)	17.4	0.6	1.31	98.6	212	2.65
MARN	e (Pg)	17.8	0.2	1.93	103.2	239	2.46
ABSI	e (Pg)	17.9	-0.1	0.34	105.0	311	2.31
OZOL	e (Pg) c	18.6	0.5	0.51	105.5	288	0.59
VAR	e (Pg)	20.1	0.1	0.32	117.1	254	2.38
TRI	e (Pg) c	20.1	-0.1	4.83	118.2	112	2.21
BALD	e (Pg)	22.3	0.3	0.31	128.3	248	2.57
CARE	e (Pg)	22.6	-0.1	0.30	132.4	285	2.10
MAGA	e (Pg)	24.0	0.3	0.29	138.9	254	2.77
MOSI	e (Pg) c	25.4	-0.2	0.28	149.8	292	2.79
FETA	e (Pg)	26.9	-0.5	0.26	160.5	309	1.73

#178 BOSCO DEL CANSIGLIO (VENETO)
 2010/05/13 16:09:56.36 +/- 0.2 s
 46.048 N 12.382 E +/- 3.3 Km
 h=(7.1 +/- 3.6)Km ML=1.29 GAP=191 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VARN	i (Pg) c	3.8	-0.2	1.31	22.3	254	1.54
	Sg	7.2	0.1	0.90			
PALA	e (Pg)	8.2	0.1	1.28	46.8	63	1.32
ZOU2	e (Pg)	12.9	0.4	0.78	72.7	39	0.94
ABTA	e (Pg)	13.1	-0.4	1.15	78.4	7	-
CARE	e (Pg)	23.5	0.2	0.60	136.5	288	1.26

#179 PUOS D'ALPAGO (VENETO)
 2010/05/14 08:00:09.41 +/- 0.1 s
 46.098 N 12.354 E +/- 0.6 Km
 h=(5.6 +/- 1.6)Km ML=1.93 GAP=169 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	i (Pg) d	3.9	-0.1	2.93	22.5	239	2.31
	Sg	7.1	0.1	2.00			
PALA	e (Pg)	8.0	0.0	3.82	46.5	70	1.93
AFL	i (Pg) c	8.4	-0.2	1.26	49.7	344	-
ABTA	e (Pg)	12.8	0.2	1.16	73.2	10	1.84
	Sg	22.0	-0.3	0.60			
KOSI	e (Pg)	14.9	0.2	0.48	85.5	298	1.92
OZOL	e (Pg) d	18.3	0.1	0.44	106.1	289	-
VAR	e (Pg)	20.1	0.1	0.42	116.8	255	2.22
CARE	e (Pg)	22.7	0.0	0.39	132.8	286	1.92
MAGA	e (Pg) c	23.8	0.1	0.38	138.6	255	2.74
MOSI	e (Pg) c	25.5	0.0	0.36	150.4	293	2.78
FETA	e (Pg) c	27.2	0.1	0.34	161.5	309	1.64

#180 MAZIA (ALTO ADIGE)

2010/05/15 05:16:24.52 +/- 0.1 s
 46.695 N 10.587 E +/- 1.3 Km
 h=(10.2 +/- 1.6)Km ML=0.70 GAP=163 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg) d	2.5	0.1	0.82	9.2	198	0.92
	Sg	4.2	-0.0	0.50			
BRMO	e (Pg)	5.5	0.2	1.09	29.4	214	-
	Sg	9.3	-0.2	1.10			
CARE	i (Pg) d	5.7	0.1	0.82	31.3	164	-
	Sg	9.9	-0.1	0.30			
FETA	e (Pg)	6.7	-0.1	2.18	37.8	17	0.48

#181 LOCATION UNKNOWN

2010/05/18 00:24:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.17 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) c	37.3	0.0	0.00	0.0	0	1.26
	Sg	-0.0	0.0	0.00			
RNI	i (Pg) c	37.5	0.0	0.00	0.0	0	1.07

#182 ALA (TRENTINO)

2010/05/18 12:51:11.49 +/- 0.1 s
 45.790 N 10.999 E +/- 0.6 Km
 h=(13.2 +/- 1.0)Km ML=0.79 GAP= 94 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.9	0.2	0.70	8.8	298	0.95
	Sg	5.0	0.1	0.50			
DDS	e (Pg) c	4.0	0.2	1.41	17.8	56	0.64
	Sg	6.6	-0.1	0.90			
BALD	e (Pg) c	3.9	0.0	1.41	18.4	230	1.10
	Sg	6.9	-0.0	0.90			
MARN	iPg d	4.7	0.1	1.87	23.6	136	0.69
	Sg	8.0	-0.2	0.90			
RNI	e (Pg)	6.4	-0.2	0.70	36.1	306	0.88
CARE	e (Pg)	12.8	-0.1	0.63	74.3	342	0.68

#183 M.LESSINI (TRENTINO)

2010/05/20 16:39:11.49 +/- 0.0 s

45.727 N 11.059 E +/- 0.3 Km
h=(6.3 +/- 1.1)Km ML=0.66 GAP=182 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) c	2.8	-0.1	1.80	15.3	130	0.66
	Sg	5.1	0.0	1.20			
VAR	e (Pg) d	3.1	0.0	0.90	16.8	312	0.85
	Sg	5.5	0.0	0.60			
DDS	e (Pg) d	3.6	0.1	0.90	19.8	31	0.50
	Sg	6.3	-0.0	0.60			

#184 MALE' (TRENTINO)

2010/05/21 05:48:57.73 +/- 0.0 s
46.391 N 10.834 E +/- 0.7 Km
h=(10.2 +/- 0.6)Km ML=0.91 GAP=204 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.6	-0.0	1.51	11.1	290	0.33
	Sg	4.6	-0.0	0.80			
OZOL	e (Pg)	3.4	0.1	0.76	16.8	85	-
MOSI	e (Pg)	6.0	0.0	1.13	33.2	319	0.98
KOSI	e (Pg)	7.5	-0.0	1.12	42.6	79	0.84
ABSI	e (Pg)	9.2	-0.1	0.72	52.9	45	1.19

#185 LAVIS (TRENTINO)

2010/05/21 15:17:12.57 +/- 0.0 s
46.135 N 11.188 E +/- 0.0 Km
h=(7.0 +/- 0.0)Km ML=0.61 GAP=179 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg) c	2.8	-0.0	1.01	14.7	129	0.61
DDS	e (Pg) c	5.0	0.0	1.01	28.4	180	-
CARE	e (Pg) c	8.6	0.0	0.98	49.6	310	-

#186 BASELGA DI PINE' (TRENTINO)

2010/05/21 15:18:29.95 +/- 0.0 s
46.139 N 11.246 E +/- 0.6 Km
h=(15.6 +/- 1.1)Km ML=0.89 GAP=198 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	3.4	0.0	1.14	12.0	145	0.89
DDS	i (Pg) c	5.6	-0.0	0.85	29.2	189	0.96
	Sg	10.0	-0.0	0.60			
CARE	e (Pg) c	9.4	-0.0	1.23	52.9	307	0.57
MAGA	e (Pg)	11.1	0.0	1.19	62.7	230	-

#187 ULTIMO (ALTO ADIGE)

2010/05/21 15:59:04.74 +/- 0.1 s
46.539 N 10.974 E +/- 0.5 Km
h=(4.8 +/- 4.1)Km ML=0.70 GAP= 81 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	e (Pg)	2.9	0.0	3.05	16.3	158	-0.53
CARE	iPg c	4.2	-0.1	0.81	24.8	239	0.59
	Sg	7.5	-0.2	0.40			
KOSI	i (Pg) c	5.6	0.1	0.76	32.2	105	0.64
	Sg	9.9	0.0	0.50			

MOSI	e (Pg) c	6.0	0.2	0.61	33.6	285	1.04
	Sg	10.6	0.2	0.20			
ABSI	e (Pg) c	5.9	0.1	0.76	33.9	52	0.90
	Sg	10.2	-0.2	0.80			
BRMO	e (Pg) d	7.8	-0.2	0.60	46.6	261	0.76
FETA	e (Pg) d	9.8	0.0	2.88	56.7	341	-

#188 LOCATION UNKNOWN

2010/05/21 16:14:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.16 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
OZOL	e (Pg)	30.9	0.0	0.00	0.0	0	-0.47
CARE	iPg c	32.2	0.0	0.00	0.0	0	0.14
	Sg	-0.0	0.0	0.00			

#189 GOSALDO (VENETO)

2010/05/22 02:23:45.06 +/- 0.3 s
 46.223 N 12.033 E +/- 0.8 Km
 h=(8.9 +/- 1.0)Km ML=2.80 GAP= 55 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
AGOR	i (Pg) c	1.9	0.0	1.54	6.7	10	2.76
	Sg	3.3	-0.1	1.00			
VARN	i (Pg) d	4.4	-0.3	1.54	26.1	168	2.94
	Sg	8.3	-0.1	0.50			
KOSI	i (Pg) c	10.0	0.1	1.46	57.0	298	2.77
PANI	e (Pg)	10.0	0.1	0.97	57.2	250	2.80
BOSI	i (Pg) d	11.0	0.2	1.43	62.7	299	3.19
	Sg	18.9	-0.4	0.50			
PALA	e (Pg)	11.1	-0.7	0.94	68.6	88	2.53
ABTA	e (Pg)	12.1	0.2	0.93	68.9	32	2.19
DDS	e (Pg) c	13.4	0.3	1.37	75.6	240	2.80
OZOL	e (Pg) d	13.4	-0.0	0.90	78.2	285	0.40
ABSI	i (Pg) d	13.4	-0.0	1.35	78.4	316	2.95
ZOU2	e (Pg)	14.4	0.4	0.89	81.4	63	2.20
MARN	e (Pg) c	15.6	-0.0	0.86	91.1	224	2.90
VAR	i (Pg) c	16.9	0.1	1.25	98.3	243	3.13
TEOL	e (Pg)	17.4	0.3	0.83	99.7	196	3.24
CARE	e (Pg) d	18.0	-0.1	1.22	105.2	282	2.33
BALD	e (Pg)	19.3	0.1	0.79	111.7	237	3.06
RNI	e (Pg) c	19.2	-0.1	0.79	112.3	256	3.17
MAGA	e (Pg) d	20.3	-0.2	0.77	119.6	245	3.35
BRMO	e (Pg) d	22.0	-0.2	0.73	130.8	282	2.67
FETA	e (Pg) d	22.3	-0.4	0.72	133.6	312	2.48
TRI	e (Pg) c	25.0	0.5	0.68	145.9	113	2.81

#190 BREGUZZO (TRENTINO)

2010/05/22 09:36:23.98 +/- 0.1 s
 46.032 N 10.646 E +/- 2.4 Km
 h=(13.1 +/- 1.4)Km ML=0.89 GAP=168 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	e (Pg) c	2.3	-0.1	1.24	6.0	198	1.08
	Sg	4.4	0.1	0.80			
MAGA	e (Pg)	5.2	-0.1	0.82	28.6	183	1.13
	Sg	9.8	0.2	0.40			
CARE	e (Pg)	8.0	0.2	1.22	43.8	5	0.70

Sg 13.8 -0.1 0.80
 OZOL e (Pg) 9.1 0.0 1.59 51.8 37 0.06

#191 CALTRANO (VENETO)

2010/05/24 00:51:32.55 +/- 0.2 s
 45.771 N 11.490 E +/- 0.7 Km
 h=(9.7 +/- 3.3)Km ML=1.75 GAP=100 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	5.2	0.4	0.74	26.3	297	2.19
	Sg		8.7	0.2	0.40			
MARN	iPg	c	4.9	0.1	1.33	26.3	236	2.24
	Sg		8.3	-0.2	1.00			
PANI	iPg	d	6.5	0.5	0.74	33.3	339	1.69
VAR	iPg	c	8.1	-0.0	1.30	46.4	278	1.87
TEOL	i (Pg)	d	8.6	0.2	2.43	47.8	162	1.69
	Sg		14.8	-0.0	1.60			
VARN	e (Pg)		9.1	-0.3	1.59	53.8	63	1.51
	Sg		16.4	-0.2	0.80			
MAGA	i (Pg)	c	11.1	-0.4	0.91	67.0	270	1.98
RNI	e (Pg)	c	11.9	-0.4	0.90	71.2	289	1.79
KOSI	e (Pg)	c	13.6	0.2	0.49	77.4	354	1.11
OZOL	e (Pg)	c	13.6	0.2	0.49	78.0	334	0.16
CARE	e (Pg)		16.3	-0.0	0.46	95.0	320	1.40
ABSI	e (Pg)	d	18.3	-0.1	0.43	107.2	353	1.70
BRMO	e (Pg)		20.1	0.1	0.42	116.5	312	1.96
MOSI	e (Pg)		20.7	0.3	0.41	118.7	322	2.23

#192 LAVIS (TRENTINO)

2010/05/24 15:27:24.03 +/- 0.1 s
 46.134 N 11.184 E +/- 0.6 Km
 h=(5.2 +/- 4.0)Km ML=0.93 GAP=106 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	2.7	-0.0	2.02	14.9	129	0.89
DDS	e (Pg)	c	4.9	-0.0	0.76	28.3	179	0.93
OZOL	e (Pg)		5.5	0.0	0.76	31.6	341	-
KOSI	i (Pg)	c	6.8	0.0	1.52	39.5	22	1.03
CARE	e (Pg)	c	8.4	-0.1	0.74	49.5	311	0.44
MAGA	e (Pg)		10.2	0.1	0.48	58.7	227	1.41

#193 LAVIS (TRENTINO)

2010/05/24 16:13:09.18 +/- 0.1 s
 46.129 N 11.184 E +/- 1.8 Km
 h=(10.6 +/- 7.0)Km ML=0.88 GAP=132 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
PANI	e (Pg)		3.0	-0.1	1.45	14.5	127	0.80
DDS	e (Pg)		5.2	0.2	0.97	27.7	179	0.96
KOSI	e (Pg)		7.0	-0.0	0.73	40.0	22	0.96
	Sg		12.7	0.1	0.50			
CARE	e (Pg)	c	8.7	-0.0	1.41	49.9	311	0.53

#194 RABBI (TRENTINO)

2010/05/24 20:23:48.90 +/- 0.1 s
 46.386 N 10.807 E +/- 5.9 Km
 h=(6.9 +/- 2.2)Km ML=0.50 GAP=202 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
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CARE	e (Pg) d	2.0	0.1	0.85	9.4	297	0.39
	Sg	3.6	0.0	0.80			
OZOL	e (Pg) d	3.3	-0.1	1.13	18.9	84	-0.56
BRMO	e (Pg)	6.2	0.1	0.85	34.8	287	0.61
	Sg	10.6	-0.2	0.60			
KOSI	i (Pg) c	7.8	0.1	1.67	44.7	79	0.65

#195 BOLZANO (ALTO ADIGE)

2010/05/25 10:02:29.61 +/- 0.1 s
 46.445 N 11.372 E +/- 0.7 Km
 h=(2.4 +/- 0.8)Km ML=0.69 GAP=170 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
KOSI	i (Pg) c	0.4	-0.2	1.03	2.0	13	1.35
	Sg	1.1	0.1	0.70			
OZOL	e (Pg)	4.3	0.0	0.46	25.0	259	-0.28
ABSI	iPg c	5.5	0.0	2.76	31.7	353	0.89
PANI	e (Pg)	7.6	0.1	1.36	43.9	184	0.65
CARE	i (Pg) c	8.8	-0.1	0.66	51.9	267	0.69
	Sg	15.8	0.0	0.40			

#196 PASUBIO (TRENTINO)

2010/05/25 10:12:39.18 +/- 0.1 s
 45.791 N 11.161 E +/- 0.4 Km
 h=(13.8 +/- 0.5)Km ML=1.40 GAP=100 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	3.0	0.1	1.01	10.1	12	1.25
	Sg	5.1	-0.1	0.50			
MARN	iPg c	3.8	0.0	2.03	17.5	168	1.40
	Sg	6.7	-0.1	1.00			
VAR	i (Pg) d	4.4	0.1	0.76	20.9	281	1.37
	Sg	7.5	-0.1	0.80			
MAGA	e (Pg) d	7.4	-0.1	0.50	41.5	268	1.53
	RNI e (Pg)	8.3	0.0	0.50	46.8	297	1.41
CGRP	e (Pg) c	9.0	0.1	2.94	50.5	79	-
CARE	e (Pg) c	13.7	-0.0	0.66	79.0	333	0.92
ABSI	e (Pg) d	17.8	-0.2	0.60	104.9	7	1.43

#197 LAVIS (TRENTINO)

2010/05/25 15:33:48.88 +/- 0.0 s
 46.130 N 11.184 E +/- 0.3 Km
 h=(2.6 +/- 3.7)Km ML=1.07 GAP=132 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.5	-0.0	1.60	14.6	127	1.07
DDS	e (Pg) c	4.8	0.0	1.20	27.8	179	1.17
KOSI	e (Pg) c	6.9	0.0	0.60	39.9	22	1.01
CARE	e (Pg) c	8.5	0.0	1.16	49.8	311	0.42
ABSI	e (Pg) c	11.5	-0.0	0.55	67.3	9	1.17

#198 NATURNO (ALTO ADIGE)

2010/05/26 05:05:43.70 +/- 0.2 s
 46.646 N 10.955 E +/- 0.7 Km
 h=(10.6 +/- 1.5)Km ML=1.17 GAP= 94 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
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OZOL	ePg	d	5.3	0.1	1.30	28.0	165	-
ABSI	iPg	c	5.5	0.1	1.30	29.4	72	1.16
	Sg		9.2	-0.3	0.60			
MOSI	iPg	c	5.7	0.0	0.97	31.2	264	1.34
	Sg		9.8	-0.2	0.50			
CARE	i (Pg)	c	5.7	-0.1	0.73	31.6	219	0.87
KOSI	i (Pg)	d	7.1	0.2	0.97	38.3	122	1.18
	Sg		11.8	-0.3	0.60			
FETA	e (Pg)	d	8.0	0.1	2.87	45.1	338	-
BRMO	e (Pg)		8.4	-0.1	0.47	48.5	247	1.21
ABTA	e (Pg)		20.3	-0.2	0.72	119.6	85	1.17

#199 MEZZOLOMBARDO (TRENTINO)

2010/05/26 10:10:35.64 +/- 0.0 s
 46.182 N 11.197 E +/- 0.6 Km
 h=(9.2 +/- 2.9)Km ML=0.64 GAP=161 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	3.5	0.0	2.28	18.0	144	0.64
OZOL	e (Pg)	c	4.8	-0.1	0.57	27.1	336 -0.30
KOSI	i (Pg)	c	6.0	-0.0	0.57	34.3	24 -
	Sg		10.9	0.1	0.40		
CARE	e (Pg)	c	8.2	0.0	2.23	47.0	305 -
ABSI	e (Pg)		10.6	0.0	0.35	61.5	9 1.13

#200 LAVIS (TRENTINO)

2010/05/26 14:41:09.99 +/- 0.1 s
 46.135 N 11.158 E +/- 0.0 Km
 h=(13.8 +/- 0.0)Km ML=0.78 GAP=140 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	3.6	-0.1	1.21	16.6	124	0.78
DDS	e (Pg)	5.5	0.1	0.81	28.5	175	1.19
OZOL	e (Pg)	5.8	0.1	0.81	30.9	345	-
CARE	e (Pg)	8.5	-0.0	1.18	47.9	312	0.51

#201 CIMA VERTANA (ALTO ADIGE)

2010/05/26 18:20:58.25 +/- 0.1 s
 46.515 N 10.690 E +/- 0.9 Km
 h=(9.4 +/- 1.4)Km ML=0.84 GAP=113 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg	d	2.5	0.2	0.95	10.1	177 1.05
	Sg		4.1	-0.1	0.70		
MOSI	e (Pg)	d	3.2	0.1	0.72	15.6	316 0.60
	Sg		5.5	-0.1	0.50		
BRMO	iPg	c	4.4	-0.1	1.91	24.7	260 0.84
ABSI	e (Pg)	d	9.3	-0.0	1.37	53.8	64 0.83

#202 LOCATION UNKNOWN

2010/05/26 18:24:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.44 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg)	35.6	0.0	0.00	0.0	0	0.51
	Sg	0.0	0.0	0.00			
BRMO	e (Pg)	c	37.5	0.0	0.00	0.0	0 0.36

Sg -0.0 0.0 0.00

#203 M.CEVEDALE (TRENTINO)

2010/05/26 18:57:05.85 +/- 0.2 s
46.435 N 10.582 E +/- 1.2 Km
h=(3.2 +/- 3.6)Km ML=0.61 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	1.5	-0.2	1.81	9.0	97	0.69
	Sg		3.0	0.1	1.40			
BRMO	e(Pg)		3.0	0.1	0.68	16.7	286	0.52
	Sg		4.9	-0.2	0.70			
MOSI	(Pg)		3.7	0.2	1.02	20.3	353	0.75
	Sg		6.1	-0.2	0.70			
OZOL	e(Pg)		6.4	0.2	0.91	36.3	96	-0.11

#204 CIMA VERTANA (ALTO ADIGE)

2010/05/26 19:17:45.05 +/- 0.2 s
46.517 N 10.675 E +/- 0.8 Km
h=(9.0 +/- 1.4)Km ML=1.17 GAP=106 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d	2.5	0.1	0.87	10.4	171	1.51
	Sg		4.1	-0.1	0.70			
MOSI	i(Pg)c		3.1	0.2	1.31	14.7	319	1.01
	Sg		5.4	0.1	0.90			
BRMO	iPg	c	4.3	0.0	1.75	23.6	259	1.22
	Sg		7.4	-0.3	0.90			
OZOL	e(Pg)c		5.8	0.1	0.66	31.5	114	-0.22
KOSI	e(Pg)c		9.5	0.1	1.25	54.3	96	-
ABSI	i(Pg)c		9.1	-0.3	0.83	54.7	65	1.12
RNI	e(Pg)c		10.4	0.0	0.61	59.7	184	1.53

#205 CIMA VERTANA (ALTO ADIGE)

2010/05/26 19:18:37.63 +/- 0.2 s
46.519 N 10.693 E +/- 0.8 Km
h=(9.1 +/- 1.2)Km ML=2.16 GAP=129 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	2.5	0.1	1.65	10.5	178	2.34
	Sg		4.0	-0.2	0.80			
MOSI	i(Pg)d		3.2	0.1	1.86	15.4	314	2.16
	Sg		5.4	-0.0	1.20			
OZOL	i(Pg)c		5.7	0.3	0.74	30.4	115	-0.12
KOSI	i(Pg)c		9.5	0.3	0.71	52.9	97	1.86
	Sg		16.1	-0.2	0.20			
ABSI	i(Pg)c		9.1	-0.1	1.78	53.4	64	2.17
FETA	e(Pg)		9.5	-0.2	1.17	55.9	3	1.57
RNI	i(Pg)c		10.4	-0.0	1.16	60.1	185	2.37
AGOR	e(Pg)		18.4	-0.0	0.58	107.4	104	2.31
ABTA	e(Pg)d		23.8	-0.1	0.33	141.6	80	1.95

#206 CIMA VERTANA (ALTO ADIGE)

2010/05/26 19:36:02.53 +/- 0.1 s
46.517 N 10.681 E +/- 0.7 Km
h=(9.0 +/- 1.2)Km ML=0.96 GAP=107 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
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CARE	ePg	d	2.5	0.1	0.94	10.3	173	1.32
	Sg		4.1	-0.1	0.50			
MOSI	e (Pg)		3.1	0.1	1.05	15.0	318	0.86
	Sg		5.4	0.1	0.70			
BRMO	iPg	c	4.3	-0.1	2.81	24.1	259	1.05
OZOL	e (Pg)	c	5.7	0.1	0.70	31.2	114	-0.28
KOSI	e (Pg)		9.5	0.1	0.67	53.9	96	1.07
ABSI	e (Pg)		9.2	-0.2	1.01	54.4	64	0.88

#207 CIMA VERTANA (ALTO ADIGE)

2010/05/26 19:54:00.30 +/- 0.1 s
 46.515 N 10.684 E +/- 0.8 Km
 h=(8.9 +/- 1.3)Km ML=0.86 GAP= 85 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	2.5	0.2	1.41	10.1	174	1.05
	Sg		4.0	-0.1	1.10			
MOSI	e (Pg)		3.2	0.2	0.47	15.3	317	0.83
	Sg		5.4	0.1	0.50			
BRMO	iPg	c	4.4	-0.0	2.83	24.3	260	0.86
KOSI	e (Pg)		9.4	0.2	0.68	53.6	96	-
ABSI	i (Pg)	d	9.3	-0.1	1.01	54.2	64	0.95
FETA	e (Pg)		9.7	-0.1	0.67	56.4	3	0.68

#208 CIMA VERTANA (ALTO ADIGE)

2010/05/26 20:53:37.40 +/- 0.1 s
 46.519 N 10.679 E +/- 0.7 Km
 h=(9.6 +/- 1.2)Km ML=1.37 GAP= 74 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	2.5	0.0	1.13	10.6	172	1.53
	Sg		4.1	-0.3	0.60			
MOSI	i (Pg)	d	3.1	0.1	0.85	14.6	317	1.38
	Sg		5.5	0.1	0.60			
BRMO	iPg	c	4.4	-0.0	3.40	23.9	258	1.27
OZOL	e (Pg)	d	5.8	0.2	0.85	31.4	114	-
KOSI	i (Pg)	c	9.5	0.1	0.81	54.1	97	0.92
ABSI	e (Pg)	c	9.2	-0.2	0.81	54.4	65	1.36
FETA	e (Pg)		9.6	-0.1	0.81	55.9	4	-
RNI	i (Pg)	c	10.4	-0.0	0.80	60.0	184	1.52

#209 CIMA VERTANA (ALTO ADIGE)

2010/05/26 21:33:33.27 +/- 0.0 s
 46.507 N 10.662 E +/- 0.4 Km
 h=(7.8 +/- 0.5)Km ML=0.56 GAP=199 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	e (Pg)		2.1	0.0	1.25	9.5	163	0.63
	Sg		3.7	-0.0	1.20			
MOSI	e (Pg)		2.9	-0.0	0.83	14.9	325	0.48
	Sg		5.1	0.0	0.60			
BRMO	iPg	c	4.1	-0.0	1.11	22.4	261	-

#210 LOCATION UNKNOWN

2010/05/27 00:30:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.01 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
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CARE	iPg	d	6.2	0.0	0.00	0.0	0	-0.14
	Sg		-0.0	0.0	0.00			
BRMO	iPg	c	8.1	0.0	0.00	0.0	0	0.11
	Sg		-0.0	0.0	0.00			

#211 LOCATION UNKNOWN

2010/05/27 00:31:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.05 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d	26.5	0.0	0.00	0.0	0	0.05
	Sg		0.0	0.0	0.00			
BRMO	iPg	c	28.4	0.0	0.00	0.0	0	-
	Sg		-0.0	0.0	0.00			

#212 LAVIS (TRENTINO)

2010/05/27 15:16:00.89 +/- 0.1 s
 46.129 N 11.201 E +/- 0.0 Km
 h=(1.2 +/- 0.0)Km ML=0.84 GAP=180 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)d	2.1	-0.2	0.81	13.5	130	0.50
	Sg	4.2	0.1	0.50			
DDS	e(Pg)	4.7	-0.0	1.08	27.6	182	1.18
CARE	e(Pg)	8.8	0.1	1.56	50.9	310	-

#213 BASELGA DI PINE' (TRENTINO)

2010/05/27 16:05:35.31 +/- 0.1 s
 46.114 N 11.240 E +/- 2.5 Km
 h=(12.1 +/- 3.9)Km ML=0.38 GAP=146 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)	2.7	-0.0	1.07	10.1	134	0.38
	Sg	4.8	-0.0	0.70			
PAG	e(Pg)d	3.5	0.1	1.43	15.8	280	-
CARE	e(Pg)	9.3	-0.2	0.68	54.3	310	-
ABSI	e(Pg)c	12.0	0.1	0.98	68.6	5	-

#214 CIMA VERTANA (ALTO ADIGE)

2010/05/27 21:35:51.08 +/- 0.2 s
 46.513 N 10.685 E +/- 0.9 Km
 h=(9.3 +/- 1.7)Km ML=0.86 GAP=111 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	e(Pg)c	2.5	0.2	0.74	9.9	174	0.86	
	Sg	4.1	-0.1	0.50				
MOSI	e(Pg)	3.3	0.2	1.11	15.5	318	0.48	
	Sg	5.6	0.1	0.70				
BRMO	ePg	c	4.4	-0.0	1.48	24.3	260	-
	Sg	7.6	-0.4	0.70				
ABSI	e(Pg)d	9.3	-0.1	2.11	54.3	64	-	
RNI	e(Pg)	10.4	0.2	0.69	59.3	185	0.95	

#215 CIMA VERTANA (ALTO ADIGE)

2010/05/27 23:07:24.26 +/- 0.1 s
 46.527 N 10.675 E +/- 1.3 Km

h=(8.0 +/- 2.6)Km ML=0.76 GAP=169 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	e(Pg)d	2.5	0.2	0.77	11.5	171	0.43
	Sg	4.1	-0.1	0.50			
BRMO	e(Pg)c	4.5	0.2	1.15	23.8	256	0.55
	Sg	7.4	-0.2	0.80			
ABSI	e(Pg)d	9.4	-0.0	2.19	54.3	66	0.96
RNI	e(Pg)c	10.5	-0.0	0.71	60.8	184	1.11

#216 CIMA VERTANA (ALTO ADIGE)

2010/05/28 06:07:07.62 +/- 0.1 s
46.516 N 10.686 E +/- 0.7 Km

h=(9.2 +/- 1.2)Km ML=0.78 GAP=111 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.5	0.2	1.30	10.2	175	0.63
	Sg	4.1	-0.1	0.70			
MOSI	i(Pg)d	3.1	0.1	0.65	15.3	317	1.29
	Sg	5.4	0.0	0.40			
BRMO	ePg c	4.4	-0.0	2.61	24.4	260	0.92
ABSI	e(Pg)	9.3	-0.1	1.24	54.1	64	-
FETA	e(Pg)	9.8	0.0	0.41	56.3	3	0.64

#217 CIMA VERTANA (ALTO ADIGE)

2010/05/28 11:35:05.04 +/- 0.0 s
46.517 N 10.676 E +/- 0.6 Km

h=(10.0 +/- 1.0)Km ML=0.83 GAP=167 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e(Pg)d	2.5	0.0	1.35	10.4	171	0.54
MOSI	e(Pg)d	3.1	0.1	0.67	14.7	319	1.23
	Sg	5.3	-0.1	0.40			
BRMO	iPg c	4.4	-0.0	1.80	23.7	259	0.83
FETA	e(Pg)	9.7	-0.0	0.85	56.2	4	-

#218 MELTINA (ALTO ADIGE)

2010/05/28 14:07:54.93 +/- 0.1 s
46.641 N 11.300 E +/- 1.6 Km

h=(15.2 +/- 2.6)Km ML=0.65 GAP=154 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
ABSI	i(Pg)c	3.0	-0.1	0.97	9.8	9	0.34
	Sg	5.6	0.1	1.00			
KOSI	e(Pg)d	4.4	-0.0	1.95	20.7	163	0.66
CARE	e(Pg)	9.4	0.2	0.62	52.2	242	0.65
	Sg	16.4	-0.1	0.60			

#219 LOCATION UNKNOWN

2010/05/28 14:58:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km

h=(0.0 +/- 0.0)Km ML=0.11 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	10.9	0.0	0.00	0.0	0	-0.28
	Sg	-0.0	0.0	0.00			
BRMO	e(Pg)c	12.8	0.0	0.00	0.0	0	0.51

Sg -0.0 0.0 0.00

#220 LOCATION UNKNOWN

2010/05/28 20:21:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.40 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	15.9	0.0	0.00	0.0	0	0.28
	Sg	-0.0	0.0	0.00			
MAGA	e(Pg)c	16.3	0.0	0.00	0.0	0	0.51

#221 CIMA VERTANA (ALTO ADIGE)

2010/05/28 20:30:01.39 +/- 0.1 s
46.507 N 10.667 E +/- 0.5 Km
h=(8.7 +/- 0.9)Km ML=0.80 GAP=132 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.3	0.1	1.46	9.5	166	0.69
	Sg	3.9	-0.0	0.70			
MOSI	e(Pg)d	3.0	-0.0	1.10	15.1	323	0.89
	Sg	5.3	-0.0	0.70			
BRMO	iPg c	4.2	0.1	1.46	22.8	261	0.80
	Sg	7.3	-0.2	0.70			
OZOL	e(Pg)d	5.6	0.0	1.10	31.7	111	-
KOSI	e(Pg)d	9.4	-0.1	0.70	54.8	95	-

#222 CIMA VERTANA (ALTO ADIGE)

2010/05/28 23:08:15.50 +/- 0.1 s
46.509 N 10.664 E +/- 0.5 Km
h=(8.5 +/- 0.8)Km ML=0.56 GAP=148 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.3	0.1	1.23	9.8	165	0.28
	Sg	3.9	-0.1	0.60			
MOSI	i(Pg)d	2.9	-0.0	0.92	14.8	324	0.75
	Sg	5.2	0.0	0.60			
BRMO	iPg c	4.2	0.1	1.23	22.6	261	0.56
	Sg	7.2	-0.1	0.60			
OZOL	e(Pg)	5.6	-0.1	1.84	32.0	112	-

#223 VIGO DI FASSA (TRENTINO)

2010/05/29 05:15:13.67 +/- 0.1 s
46.465 N 11.699 E +/- 0.5 Km
h=(13.8 +/- 1.6)Km ML=0.99 GAP=148 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
KOSI	e(Pg)c	5.1	0.2	0.53	24.6	269	1.15
	Sg	8.5	-0.1	0.40			
ABSI	i(Pg)c	7.6	0.1	0.53	41.2	315	1.62
	Sg	13.0	-0.2	0.20			
OZOL	e(Pg)	8.9	0.0	0.51	50.2	262	-0.08
PANI	e(Pg)	9.5	-0.0	3.55	53.9	211	0.73
ABTA	e(Pg)	12.1	-0.0	3.36	69.8	63	0.95
CARE	e(Pg)c	13.4	0.0	0.47	77.1	267	0.99
MOSI	e(Pg)	15.5	-0.1	0.30	89.7	281	1.49

#224 CIMA VERTANA (ALTO ADIGE)

2010/05/29 10:35:57.84 +/- 0.1 s
 46.516 N 10.674 E +/- 0.5 Km
 h=(9.8 +/- 0.8)Km ML=1.73 GAP= 75 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg	d 2.5	0.0	0.98	10.3	170	1.74
	Sg	4.0	-0.3	0.50			
MOSI	i(Pg)	d 3.1	0.1	1.23	14.7	320	2.00
	Sg	5.4	0.0	0.80			
BRMO	iPg	c 4.4	0.0	4.92	23.5	259	1.72
OZOL	e(Pg)	d 5.8	0.2	0.92	31.6	113	-0.25
	PAG	i(Pg)	c 9.0	0.2	0.71	50.6	-
KOSI	i(Pg)	c 9.5	0.1	0.88	54.3	96	1.43
ABSI	e(Pg)	9.3	-0.3	0.59	54.9	64	1.77
FETA	e(Pg)	9.6	-0.1	1.16	56.4	4	1.03
	RNI	e(Pg)	10.4	0.1	0.69	184	2.29
MAGA	e(Pg)	14.0	-0.2	0.42	82.4	182	2.49
ABTA	e(Pg)	23.8	-0.2	0.41	143.1	80	1.35

#225 RABBI (TRENTINO)
 2010/05/29 13:53:15.99 +/- 0.2 s
 46.385 N 10.825 E +/- 0.9 Km
 h=(6.8 +/- 1.7)Km ML=1.29 GAP=112 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg	c 2.1	-0.1	0.90	10.7	294	1.29
	Sg	3.6	-0.2	0.40			
OZOL	e(Pg)	c 3.1	-0.1	0.90	17.6	83	-0.51
	PAG	i(Pg)	c 5.6	-0.0	1.35	32.1	-
MOSI	i(Pg)	c 6.1	0.3	0.67	33.3	321	1.51
	Sg	10.4	0.0	0.40			
BRMO	e(Pg)	6.2	-0.1	2.70	36.2	286	1.42
KOSI	e(Pg)	c 7.8	0.3	0.89	43.4	78	1.09
	VAR	e(Pg)	10.9	0.2	1.25	175	1.40
ABTA	e(Pg)	22.9	-0.3	0.62	135.6	73	1.26

#226 RABBI (TRENTINO)
 2010/05/29 13:55:37.33 +/- 0.1 s
 46.354 N 10.812 E +/- 0.2 Km
 h=(0.7 +/- 0.9)Km ML=0.83 GAP=237 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg	c 2.0	-0.0	1.11	11.8	311	0.83
	Sg	3.5	-0.1	0.80			
OZOL	e(Pg)	d 3.3	-0.0	1.25	19.2	74	-0.42
MOSI	e(Pg)	6.2	0.1	0.56	35.4	325	1.06
KOSI	i(Pg)	c 7.8	0.0	1.23	45.1	74	-

#227 LASA (ALTO ADIGE)
 2010/05/30 00:59:45.35 +/- 0.1 s
 46.587 N 10.651 E +/- 1.9 Km
 h=(6.0 +/- 1.9)Km ML=0.20 GAP=237 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	iPg	c 1.7	-0.0	1.19	8.4	292	0.70
	Sg	3.2	0.0	0.60			
CARE	e(Pg)	3.4	0.1	1.34	18.5	169	0.20
	Sg	5.8	-0.1	0.90			

BRMO i(Pg)c 4.3 -0.0 0.89 24.7 240 0.18

#228 CIMA STERNAI (TRENTINO)

2010/05/30 03:58:30.01 +/- 0.1 s
46.445 N 10.816 E +/- 3.7 Km
h=(7.0 +/- 2.7)Km ML=0.39 GAP=172 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg	2.0	0.0	1.23	9.4	256	0.16
	Sg	3.6	0.0	0.90			
OZOL	e(Pg)d	3.3	-0.1	1.84	18.7	104	-
BRMO	e(Pg)	6.1	0.2	0.92	34.2	276	-
	Sg	10.4	-0.2	0.60			
KOSI	e(Pg)d	7.6	0.1	0.91	43.2	87	0.62
	Sg	13.3	0.0	0.60			

#229 LASTEBASSE (VENETO)

2010/05/30 21:21:16.09 +/- 0.1 s
45.842 N 11.316 E +/- 0.9 Km
h=(13.9 +/- 1.0)Km ML=0.76 GAP=196 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg d	3.1	0.1	1.38	10.7	293	0.88
	Sg	5.3	-0.0	1.00			
PANI	ePg d	4.6	-0.0	1.38	23.2	4	0.70
MARN	i(Pg)c	4.8	0.1	1.29	24.2	200	0.76
	Sg	8.4	-0.1	0.90			
VAR	e(Pg)	6.0	-0.0	0.86	32.5	267	0.74
	Sg	10.6	-0.2	0.40			
OZOL	e(Pg)	11.7	0.2	0.63	65.6	342	-
KOSI	e(Pg)	11.9	-0.2	0.93	69.2	4	1.17

#230 GARGNANO (LOMBARDIA)

2010/05/30 22:39:47.44 +/- 0.1 s
45.743 N 10.630 E +/- 1.1 Km
h=(12.6 +/- 1.0)Km ML=0.66 GAP=243 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg c	2.2	0.0	1.72	3.5	358	0.57
	Sg	3.9	-0.1	0.90			
BALD	e(Pg)	3.5	-0.0	0.86	16.1	115	-
VAR	e(Pg)	4.5	0.1	0.86	22.8	66	0.76
	Sg	7.7	-0.2	0.90			
RNI	e(Pg)	5.2	0.2	1.29	26.4	359	0.54
	Sg	8.7	-0.2	0.40			
MARN	e(Pg)c	8.1	-0.2	1.26	46.6	105	0.92
	Sg	14.9	0.2	0.80			

#231 LAVIS (TRENTINO)

2010/05/31 16:40:37.87 +/- 0.1 s
46.136 N 11.173 E +/- 0.5 Km
h=(4.6 +/- 2.4)Km ML=0.81 GAP=104 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	1.9	-0.1	1.13	10.4	271	-
PANI	e(Pg)	2.6	-0.2	0.84	15.7	127	0.62
	Sg	5.1	0.1	0.80			
OZOL	e(Pg)	5.4	0.0	0.56	31.2	343	-

KOSI	i (Pg) c	6.8	-0.1	1.27	39.7	23	-
	Sg	12.2	0.1	0.80			
VAR	e (Pg) c	7.0	0.1	1.69	40.4	212	0.99
CARE	e (Pg)	8.4	0.0	0.55	48.7	311	-

#232 CIMA VERTANA (ALTO ADIGE)

2010/06/01 21:05:47.79 +/- 0.0 s
 46.511 N 10.666 E +/- 0.1 Km
 h=(7.9 +/- 0.1)Km ML=0.42 GAP=203 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg)	2.2	-0.0	1.25	9.9	166	-0.06
	Sg	3.8	0.0	1.20			
MOSI	e (Pg) c	2.9	0.0	0.83	14.8	323	0.42
	Sg	5.1	-0.0	0.60			
BRMO	ePg c	4.1	0.0	1.11	22.9	260	0.77

#233 LAVIS (TRENTINO)

2010/06/03 14:52:16.66 +/- 0.1 s
 46.139 N 11.139 E +/- 1.4 Km
 h=(4.0 +/- 3.3)Km ML=0.46 GAP=166 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) c	1.5	0.0	1.46	7.8	269	-
PANI	e (Pg)	3.1	-0.1	0.73	18.0	123	0.17
DDS	e (Pg) c	5.0	-0.0	1.46	29.0	172	0.75
CARE	e (Pg) c	7.9	-0.1	0.95	46.6	313	-
CGRP	e (Pg)	10.3	0.2	0.46	58.7	119	-

#234 BASELGA DI PINE' (TRENTINO)

2010/06/03 15:23:48.05 +/- 0.1 s
 46.120 N 11.212 E +/- 1.1 Km
 h=(3.6 +/- 5.6)Km ML=0.93 GAP=127 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg) c	2.0	-0.2	0.58	12.2	129	0.83
	Sg	4.0	0.1	0.40			
DDS	i (Pg) c	4.6	-0.0	1.74	26.7	184	1.03
CARE	e (Pg) d	9.0	0.1	1.67	52.1	310	-
CGRP	e (Pg)	9.3	0.2	0.37	52.8	120	-
ABSI	e (Pg)	11.6	-0.1	1.58	68.1	7	-

#235 LAVIS (TRENTINO)

2010/06/04 15:16:56.41 +/- 0.0 s
 46.132 N 11.179 E +/- 0.1 Km
 h=(4.7 +/- 0.6)Km ML=0.84 GAP=104 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.0	0.0	0.63	10.8	273	-
PANI	e (Pg)	2.7	-0.0	1.26	15.1	127	0.85
DDS	e (Pg) c	4.9	0.0	1.26	28.1	178	1.05
KOSI	e (Pg)	6.9	0.0	1.26	39.8	23	0.83
CARE	e (Pg) c	8.4	-0.0	0.61	49.3	311	0.61

#236 PONTE DI LEGNO (LOMBARDIA)

2010/06/04 22:50:14.72 +/- 0.1 s
 46.267 N 10.507 E +/- 0.2 Km
 h=(2.9 +/- 2.1)Km ML=0.84 GAP=166 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	i (Pg) c	4.0	0.1	1.21	22.8	40	-0.02
	Sg	6.9	-0.1	0.80			
BRMO	e (Pg) d	4.3	-0.0	2.42	25.4	336	1.05
RNI	e (Pg) c	5.7	0.0	0.81	33.1	164	0.64
	Sg	9.9	-0.2	0.50			
MAGA	e (Pg)	9.7	0.2	0.51	55.5	170	1.32

#237 PARCINES (ALTO ADIGE)

2010/06/05 18:01:17.31 +/- 0.1 s
 46.668 N 11.069 E +/- 0.6 Km
 h=(12.7 +/- 1.0)Km ML=0.84 GAP=104 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	4.2	0.1	1.29	20.4	71	0.84
	Sg	7.0	-0.3	0.60			
KOSI	i (Pg) d	6.1	0.1	1.46	32.9	134	0.61
CARE	(Pg) c	6.9	-0.1	0.73	39.3	227	0.46
MOSI	e (Pg) d	7.2	-0.0	0.48	40.2	262	1.31
	Sg	12.8	0.0	0.20			
FETA	e (Pg) d	8.4	0.1	2.84	47.1	327	-
BRMO	e (Pg) d	9.9	-0.2	0.69	57.5	248	1.32
PANI	e (Pg)	12.4	0.0	1.31	71.6	163	0.64
ABTA	e (Pg)	18.8	-0.2	0.75	110.7	85	1.11

#238 LOCATION UNKNOWN

2010/06/06 03:04:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.58 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	12.3	0.0	0.00	0.0	0	0.58
	Sg	0.0	0.0	0.00			
MARN	i (Pg) c	13.2	0.0	0.00	0.0	0	-
	Sg	-0.0	0.0	0.00			

#239 VALVESTINO (LOMBARDIA)

2010/06/09 13:18:21.13 +/- 0.0 s
 45.822 N 10.700 E +/- 0.4 Km
 h=(13.2 +/- 0.4)Km ML=0.70 GAP=221 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg) c	2.6	-0.0	1.80	7.5	227	0.69
	Sg	4.7	0.0	1.20			
VAR	e (Pg) c	3.5	0.1	0.90	15.4	88	0.72
	Sg	6.1	-0.1	0.60			
BALD	e (Pg) c	3.8	-0.0	0.90	18.0	149	-
	Sg	6.8	0.0	0.60			

#240 LAVIS (TRENTINO)

2010/06/09 15:23:00.64 +/- 0.1 s
 46.134 N 11.183 E +/- 0.4 Km
 h=(2.9 +/- 3.0)Km ML=1.06 GAP=106 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.0	0.0	0.70	11.2	272	-

PANI	iPg	c	2.6	-0.0	2.81	15.0	128	0.94
DDS	i(Pg)	c	4.8	-0.1	0.70	28.3	179	1.08
OZOL	e(Pg)		5.5	0.1	0.47	31.5	341	-
KOSI	i(Pg)	c	6.8	0.0	2.11	39.5	22	1.03
VAR	e(Pg)	c	7.1	0.2	0.70	40.7	213	1.24
CARE	e(Pg)		8.4	-0.1	0.45	49.4	311	0.69
MARN	e(Pg)		9.3	-0.1	0.67	55.2	178	1.30

#241 LAVIS (TRENTINO)

2010/06/09 17:11:27.96 +/- 0.1 s
 46.128 N 11.164 E +/- 0.6 Km
 h=(6.6 +/- 1.8)Km ML=1.02 GAP=100 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i(Pg)	d	2.0	0.0	1.15	9.8	-	
PANI	i(Pg)	c	2.7	-0.2	0.77	15.7	123	0.98
	Sg		5.2	0.0	0.50			
DDS	e(Pg)	c	4.9	0.0	2.31	27.6	176	1.14
KOSI	e(Pg)	c	6.9	-0.1	1.15	40.7	24	1.06
	Sg		12.5	-0.0	0.80			
CARE	e(Pg)	c	8.5	0.1	1.12	48.8	313	0.75
CGRP	e(Pg)		10.0	0.3	0.49	56.4	119	-

#242 M.RE DI CASTELLO (LOMBARDIA)

2010/06/09 18:21:18.14 +/- 0.1 s
 46.035 N 10.460 E +/- 0.5 Km
 h=(7.6 +/- 1.7)Km ML=2.11 GAP=178 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
RNI	iPg	c	2.6	-0.1	0.81	14.0	116	2.81
	Sg		4.7	-0.1	0.40			
MAGA	e(Pg)	d	5.3	-0.3	0.61	31.7	156	2.52
VAR	e(Pg)	c	7.0	-0.1	0.61	41.1	124	2.04
	Sg		13.0	0.2	0.40			
PAG	e(Pg)	c	8.1	0.1	0.89	46.1	76	-
SALO	e(Pg)	c	8.0	-0.1	1.78	46.6	174	1.46
	Sg		14.6	0.2	0.90			
CARE	e(Pg)	c	8.2	0.1	0.89	47.0	23	2.13
BALD	e(Pg)		8.2	-0.1	0.39	48.0	145	2.11
BRMO	e(Pg)	d	8.6	0.0	5.30	49.4	352	2.13
DDS	e(Pg)	d	10.1	-0.1	0.57	59.1	107	1.88
OZOL	e(Pg)	c	10.5	-0.1	0.85	61.3	48	0.23
MOSI	i(Pg)	d	11.3	0.1	0.84	65.0	6	2.27
PANI	e(Pg)	c	11.9	0.3	0.55	67.7	89	1.75
KOSI	e(Pg)		14.6	0.0	0.52	85.3	56	1.84
ABSI	e(Pg)	d	17.2	-0.3	0.73	101.6	41	2.13
CGRP	e(Pg)		18.2	0.1	0.32	105.3	99	-

#243 LOCATION UNKNOWN

2010/06/10 05:40:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.37 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML	
RNI	iPg	c	20.8	0.0	0.00	0.0	0	1.56
	Sg		-0.0	0.0	0.00			
MAGA	i(Pg)	c	23.9	0.0	0.00	0.0	0	1.17
	Sg		0.0	0.0	0.00			

#244 PASUBIO (TRENTINO)

2010/06/11 08:51:58.43 +/- 0.1 s
45.758 N 11.089 E +/- 0.4 Km
h=(10.1 +/- 0.8)Km ML=1.22 GAP=104 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	d	3.3	0.1	1.58	15.6	30	1.08
	Sg		5.6	-0.1	0.80			
MARN	e(Pg)	d	3.3	0.0	2.36	16.3	145	1.51
	Sg		5.8	-0.1	1.60			
VAR	e(Pg)		3.4	0.0	0.79	16.8	297	1.81
	Sg		5.9	-0.1	0.50			
BALD	e(Pg)	c	4.2	-0.0	1.58	22.7	249	1.19
	Sg		7.7	0.1	1.10			
PANI	e(Pg)		6.9	0.3	0.79	37.7	30	1.04
PAG	e(Pg)		7.5	0.1	0.52	42.4	355	-
SALO	e(Pg)		8.2	0.1	1.54	46.7	251	0.74
CGRP	e(Pg)		9.7	-0.2	0.74	56.8	76	-
CARE	e(Pg)	c	13.6	-0.2	0.69	80.1	338	-
KOSI	e(Pg)		14.1	0.1	0.45	81.5	16	1.25
ABSI	e(Pg)		18.5	-0.2	0.41	109.4	9	1.57

#245 LAVIS (TRENTINO)

2010/06/11 16:16:23.90 +/- 0.1 s
46.132 N 11.171 E +/- 0.6 Km
h=(6.5 +/- 1.6)Km ML=0.84 GAP= 97 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i(Pg)	d	2.1	-0.0	1.27	10.3	273	-
PANI	i(Pg)	c	2.7	-0.2	0.85	15.5	125	0.74
	Sg		5.2	0.1	0.30			
DDS	e(Pg)	c	4.9	0.0	2.55	28.0	177	0.93
OZOL	e(Pg)	c	5.6	0.1	1.27	31.6	343	-
KOSI	e(Pg)	c	6.8	-0.1	0.85	40.1	23	1.10
CARE	e(Pg)	c	8.4	-0.0	0.82	48.9	312	0.53
CGRP	e(Pg)		9.8	0.1	0.54	56.1	120	-

#246 PASUBIO (TRENTINO)

2010/06/11 18:37:33.53 +/- 0.0 s
45.757 N 11.089 E +/- 0.2 Km
h=(8.5 +/- 0.5)Km ML=1.16 GAP=153 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	d	3.1	0.0	0.99	15.7	30	0.64
	Sg		5.4	-0.0	0.70			
MARN	ePg	d	3.1	-0.0	1.98	16.3	145	1.16
	Sg		5.6	0.0	1.00			
VAR	e(Pg)	d	3.2	0.0	1.48	16.7	298	1.35
	Sg		5.7	-0.0	1.00			
PANI	e(Pg)		6.5	-0.1	0.49	37.8	30	0.59
ABSI	e(Pg)		18.9	0.1	0.38	109.4	9	1.26

#247 MEL (VENETO)

2010/06/12 19:10:03.14 +/- 0.2 s
46.079 N 12.147 E +/- 0.7 Km
h=(5.1 +/- 1.8)Km ML=1.40 GAP=126 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
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VARN	e (Pg) c	1.9	-0.0	2.09	10.0	199	1.59
	Sg	3.5	0.1	1.40			
AGOR	e (Pg) d	4.0	-0.2	1.39	24.0	341	0.90
	Sg	7.3	-0.1	0.90			
CGRP	e (Pg)	5.7	-0.4	0.56	34.8	231	-
	Sg	10.5	-0.2	0.30			
PALA	e (Pg) c	10.7	0.0	2.58	62.5	73	1.35
PANI	e (Pg)	11.1	0.4	0.52	62.9	267	1.08
	DDS	13.4	0.2	0.49	77.4	253	1.40
ABSI	e (Pg)	16.7	0.3	0.76	96.2	319	1.59
VAR	e (Pg) d	17.4	0.2	0.45	100.8	254	1.68

#248 ALA (TRENTINO)

2010/06/13 08:23:46.04 +/- 0.0 s
 45.786 N 10.957 E +/- 0.8 Km
 h=(13.8 +/- 0.4)Km ML=0.64 GAP=312 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	2.6	-0.0	1.28	6.5	315	0.64
	Sg	4.6	0.0	0.60			
MAGA	e (Pg)	5.0	0.0	1.44	25.5	267	1.02
	Sg	8.8	-0.0	1.00			
RNI	e (Pg)	6.2	0.0	0.64	33.8	310	0.63

#249 M.LESSINI (TRENTINO)

2010/06/14 02:43:49.61 +/- 0.1 s
 45.732 N 11.055 E +/- 0.5 Km
 h=(10.1 +/- 1.4)Km ML=0.70 GAP=147 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) d	3.2	0.0	1.20	16.0	131	0.51
	Sg	5.7	-0.0	0.80			
VAR	i (Pg) c	3.4	0.2	1.20	16.1	311	0.90
	Sg	5.8	0.0	0.80			
DDS	e (Pg)	3.8	0.1	1.20	19.5	32	0.30
	Sg	6.5	-0.2	0.80			
MAGA	i (Pg) c	5.9	-0.1	1.20	33.5	278	1.07
	Sg	10.5	-0.1	0.80			

#250 SALO' (LOMBARDIA)

2010/06/14 08:01:44.13 +/- 0.0 s
 45.632 N 10.527 E +/- 0.0 Km
 h=(30.6 +/- 0.0)Km ML=1.20 GAP=183 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	5.0	0.0	2.00	1.5	188	-0.51
MAGA	e (Pg)	5.8	-0.0	1.00	17.8	26	1.38
	Sg	10.4	0.0	0.30			
RNI	e (Pg)	8.2	0.0	0.67	39.5	11	1.20

#251 CIMATOSA (TRENTINO)

2010/06/14 10:17:06.41 +/- 0.0 s
 46.098 N 10.859 E +/- 1.5 Km
 h=(18.1 +/- 1.5)Km ML=0.65 GAP=258 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	3.9	-0.0	1.70	14.5	72	-
VAR	e (Pg) c	6.1	0.0	0.76	30.2	174	-

	Sg	10.7	0.0	0.80			
DDS	e (Pg)	6.7	-0.1	0.76	35.2	133	0.94
PANI	e (Pg)	7.1	0.1	1.14	37.2	98	0.36

#252 LAVIS (TRENTINO)

2010/06/14 15:55:22.38 +/- 0.0 s
 46.157 N 11.187 E +/- 0.0 Km
 h=(10.9 +/- 0.0)Km ML=0.56 GAP=237 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	ePg d	2.7	0.0	2.67	11.7	259	-
PANI	e (Pg) c	3.3	-0.0	0.67	16.4	136	0.39
	Sg	6.0	0.0	0.40			
DDS	e (Pg) c	5.6	0.0	0.67	30.8	180	0.73

#253 MEZZOLOMBARDO (TRENTINO)

2010/06/15 15:29:09.81 +/- 0.1 s
 46.175 N 11.193 E +/- 0.6 Km
 h=(7.4 +/- 1.4)Km ML=0.58 GAP=165 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) c	2.5	0.0	0.97	12.7	250	-
PANI	e (Pg)	3.1	-0.1	0.64	17.7	142	0.30
	Sg	5.9	0.0	0.60			
OZOL	e (Pg)	4.9	0.0	1.29	27.6	337	-
DDS	e (Pg) c	5.8	0.0	1.93	32.8	181	0.87
CARE	e (Pg)	8.2	0.0	0.63	47.1	306	-

#254 LAVIS (TRENTINO)

2010/06/15 15:29:46.56 +/- 0.1 s
 46.133 N 11.189 E +/- 2.0 Km
 h=(9.4 +/- 4.0)Km ML=0.50 GAP=148 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.5	-0.1	1.70	11.7	272	-
PANI	e (Pg)	2.8	-0.2	0.85	14.5	129	0.50
	Sg	5.6	0.3	0.30			
DDS	e (Pg) c	5.2	0.1	1.14	28.1	180	-
OZOL	e (Pg) c	5.8	0.1	1.14	31.9	341	-

#255 MEZZOLOMBARDO (TRENTINO)

2010/06/15 16:11:11.45 +/- 0.1 s
 46.176 N 11.199 E +/- 0.4 Km
 h=(8.6 +/- 1.3)Km ML=0.69 GAP=134 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	ePg c	2.6	-0.1	0.98	13.1	251	-
PANI	e (Pg)	3.2	-0.1	1.10	17.4	143	0.27
	Sg	5.9	0.1	0.70			
OZOL	e (Pg)	5.0	0.0	1.10	27.8	336	-
DDS	e (Pg) c	5.9	0.1	0.74	32.9	181	0.80
	Sg	10.3	-0.1	0.20			
CARE	ePg d	8.3	0.1	1.43	47.5	306	0.58
ABSI	e (Pg)	10.7	-0.0	1.37	62.2	9	1.06

#256 LAVIS (TRENTINO)

2010/06/16 17:47:02.07 +/- 0.1 s
 46.131 N 11.177 E +/- 0.5 Km

h=(6.8 +/- 1.4)Km ML=0.78 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.2	-0.0	0.81	10.7	274	-
PANI	iPg c	2.8	-0.1	1.08	15.1	126	0.54
	Sg	5.1	0.1	0.50			
DDS	e(Pg)c	4.9	0.0	1.61	27.9	178	0.78
CARE	e(Pg)	8.6	0.1	0.78	49.3	311	-
ABSI	e(Pg)	11.5	-0.0	0.98	67.3	9	1.11

#257 FOLGARIA (TRENTINO)

2010/06/17 01:30:18.05 +/- 0.1 s
45.871 N 11.191 E +/- 1.3 Km

h=(11.9 +/- 0.8)Km ML=0.53 GAP=147 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	2.1	0.0	1.41	1.0	353	-0.54
	Sg	3.7	0.1	1.10			
PANI	e(Pg)	4.5	0.1	1.06	22.9	29	0.41
	Sg	7.7	-0.2	0.70			
VAR	e(Pg)	4.4	-0.0	0.71	23.2	258	0.64
MARN	e(Pg)	4.8	-0.1	1.06	25.9	177	0.79

#258 GIOGO DI S.MARIA (LOMBARDIA)

2010/06/17 02:26:36.00 +/- 0.0 s
46.524 N 10.448 E +/- 0.0 Km

h=(8.9 +/- 0.0)Km ML=0.60 GAP=170 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e(Pg)c	2.0	0.0	1.45	7.9	227	0.49
MOSI	i(Pg)c	2.7	-0.0	0.73	12.9	37	0.71
	Sg	4.8	0.0	0.50			
CARE	e(Pg)	4.1	0.0	1.45	22.1	120	-

#259 SARENTINO (ALTO ADIGE)

2010/06/17 13:03:51.27 +/- 0.1 s
46.609 N 11.413 E +/- 1.2 Km

h=(8.5 +/- 1.0)Km ML=1.33 GAP=218 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	2.9	-0.0	1.35	15.1	332	1.47
	Sg	5.3	-0.0	0.70			
KOSI	iPg c	3.2	0.0	1.35	16.4	190	1.33
	Sg	5.7	0.1	0.70			
OZOL	i(Pg)d	6.2	-0.1	1.02	35.9	231	-
FETA	e(Pg)c	12.1	0.1	0.92	69.5	311	0.78

#260 RABBI (TRENTINO)

2010/06/20 01:55:27.10 +/- 0.1 s
46.345 N 10.787 E +/- 0.4 Km

h=(7.2 +/- 1.3)Km ML=1.12 GAP=123 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.3	0.1	0.59	11.2	322	0.60
	Sg	4.0	-0.1	0.30			
BRMO	e(Pg)d	6.1	0.0	2.20	35.0	295	1.19
MOSI	e(Pg)d	6.3	0.1	0.44	35.2	329	1.14

	Sg	10.8	-0.1	0.30			
RNI	e (Pg) d	7.3	-0.0	2.19	42.5	197	1.26
KOSI	e (Pg) c	8.2	0.0	2.15	47.3	74	1.04
ABSI	e (Pg)	9.9	-0.2	0.28	59.1	44	1.10

#261 LACES (ALTO ADIGE)

2010/06/20 04:22:15.76 +/- 0.1 s
 46.654 N 10.852 E +/- 0.8 Km
 h=(8.7 +/- 3.7)Km ML=0.91 GAP=164 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg) c	4.3	0.0	1.27	23.6	260	1.24
	Sg	7.8	0.1	0.80			
CARE	i (Pg) c	5.0	-0.0	0.84	28.2	205	0.71
	Sg	8.7	-0.2	0.60			
OZOL	i (Pg) c	5.7	0.0	2.53	31.8	151	-0.14
BRMO	e (Pg)	7.3	0.0	0.56	41.8	242	1.60
FETA	e (Pg) d	7.4	0.1	1.26	41.9	347	0.91
	Sg	12.7	-0.3	0.40			

#262 ALA (TRENTINO)

2010/06/20 08:26:36.66 +/- 0.0 s
 45.750 N 11.047 E +/- 0.6 Km
 h=(10.0 +/- 0.4)Km ML=0.92 GAP=269 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg d	3.0	0.0	1.63	14.4	306	1.44
	Sg	5.3	-0.0	0.80			
DDS	e (Pg)	3.5	-0.0	1.22	18.1	37	0.92
	Sg	6.3	0.0	0.80			
PANI	e (Pg)	7.1	0.0	0.81	40.2	34	0.41
CARE	e (Pg) c	13.7	-0.0	0.71	79.7	340	-

#263 LAZFONS (ALTO ADIGE)

2010/06/20 11:35:01.39 +/- 0.1 s
 46.722 N 11.542 E +/- 1.2 Km
 h=(14.4 +/- 0.8)Km ML=1.21 GAP=265 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	3.8	-0.0	1.39	17.0	273	1.04
	Sg	6.8	0.0	0.70			
KOSI	i (Pg) c	6.0	0.1	1.04	31.4	204	1.21
	Sg	10.4	-0.1	0.70			
FETA	e (Pg) c	12.3	-0.0	0.94	70.4	298	-
CARE	iPg c	12.7	0.0	1.24	72.7	243	1.40

#264 ARSIERO (VENETO)

2010/06/21 05:13:59.30 +/- 0.1 s
 45.800 N 11.364 E +/- 0.6 Km
 h=(13.7 +/- 1.2)Km ML=1.42 GAP=138 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	3.7	0.1	1.83	16.2	303	1.62
	Sg	6.5	0.0	0.90			
MARN	iPg d	4.4	0.0	1.83	21.7	214	1.54
	Sg	7.6	-0.2	0.90			
PANI	e (Pg) d	5.3	0.0	0.69	27.9	355	1.31
	Sg	9.4	-0.1	0.50			

CGRP	e (Pg) c	6.6	0.2	1.37	35.0	75	-
	Sg	11.3	-0.2	0.90			
OZOL	e (Pg) c	12.3	-0.1	0.62	71.2	340	0.29
KOSI	e (Pg) c	12.7	-0.1	0.61	73.7	1	-

#265 CIMA VERTANA (ALTO ADIGE)

2010/06/21 23:50:29.81 +/- 0.1 s
 46.502 N 10.636 E +/- 0.4 Km
 h=(8.1 +/- 0.8)Km ML=2.32 GAP= 77 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.2	0.0	0.98	9.9	151	2.49
	Sg	3.5	-0.4	0.50			
MOSI	iPg c	2.9	0.1	2.62	14.3	333	2.67
	Sg	5.0	0.0	1.30			
BRMO	i (Pg) c	3.7	-0.0	5.91	20.4	262	2.79
OZOL	i (Pg) c	6.2	0.2	0.74	33.8	109	-0.02
BOSI	i (Pg) c	9.3	0.2	0.71	52.4	91	2.30
	Sg	16.0	-0.1	0.50			
KOSI	iPg c	10.1	0.3	0.93	57.2	94	2.03
RNI	i (Pg) c	10.1	0.1	0.70	58.0	181	2.80
FETA	e (Pg)	9.9	-0.2	1.24	58.1	7	1.75
ABSI	i (Pg) c	9.9	-0.2	0.69	58.2	64	2.60
VAR	e (Pg) d	13.2	-0.1	0.43	77.7	165	2.11
DDS	e (Pg) c	14.1	0.1	0.64	81.3	148	2.11
BALD	e (Pg)	15.7	-0.1	0.41	92.1	171	2.59
SALO	i (Pg) d	16.8	-0.1	0.60	98.6	185	1.85
MARN	e (Pg)	18.1	-0.0	0.58	105.9	155	2.14
AGOR	e (Pg) c	19.0	-0.1	0.57	111.3	103	2.43
AFL	e (Pg) c	20.1	-0.2	0.55	118.1	89	-
ABTA	e (Pg) c	24.4	-0.2	0.32	146.3	79	2.33

#266 M.CEVEDALE (TRENTINO)

2010/06/22 03:10:49.61 +/- 0.1 s
 46.496 N 10.625 E +/- 0.3 Km
 h=(4.5 +/- 0.9)Km ML=1.05 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	1.9	0.1	0.90	9.7	145	0.55
	Sg	3.2	-0.1	0.70			
MOSI	e (Pg) d	2.6	-0.0	1.01	14.6	337	0.95
	Sg	4.7	0.0	0.70			
BRMO	ePg c	3.4	-0.0	2.70	19.5	263	1.15
OZOL	e (Pg) d	6.1	0.1	1.01	34.4	107	-
RNI	e (Pg) c	9.8	-0.0	0.64	57.3	180	1.24
KOSI	e (Pg) c	9.8	-0.1	0.64	57.9	94	-

#267 M.LESSINI (TRENTINO)

2010/06/22 09:15:35.57 +/- 0.1 s
 45.740 N 11.031 E +/- 0.3 Km
 h=(9.9 +/- 0.5)Km ML=2.37 GAP=119 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) d	3.1	0.2	1.17	14.1	313	2.92
	Sg	5.3	0.0	0.80			
BALD	e (Pg) c	3.6	0.1	1.40	17.7	249	2.60
	Sg	6.1	-0.1	0.90			
MARN	e (Pg) d	3.5	0.0	2.33	18.0	129	2.72
	Sg	6.2	-0.1	1.60			

DDS	iPg	c	3.9	0.1	1.17	19.8	38	2.36
	Sg		6.6	-0.2	0.60			
MAGA	e (Pg)	d	5.6	-0.1	1.40	31.5	277	2.77
	Sg		9.8	-0.3	0.90			
RNI	e (Pg)		7.2	-0.1	0.77	41.5	310	2.35
SALO	e (Pg)	c	7.5	0.2	0.93	41.7	251	1.37
PANI	i (Pg)	c	7.4	0.0	0.87	41.8	34	1.87
CGRP	e (Pg)	c	10.8	0.1	0.81	61.8	75	-
TEOL	i (Pg)	d	11.3	-0.0	2.14	65.5	130	2.33
CARE	i (Pg)	d	13.9	0.0	1.02	80.3	341	1.69
KOSI	e (Pg)		14.7	0.1	0.75	84.7	18	2.01
VARN	e (Pg)		14.9	-0.2	0.49	88.0	71	2.37
MOSI	e (Pg)	d	17.9	0.0	0.62	104.2	339	2.49
ABSI	e (Pg)	d	19.1	-0.2	0.67	112.1	12	2.66
FETA	e (Pg)	d	24.2	0.0	0.52	144.3	351	1.72
PALA	e (Pg)	c	26.1	0.1	0.36	156.7	69	2.73

#268 M.LESSINI (TRENTINO)

2010/06/22 13:16:54.16 +/- 0.1 s
 45.737 N 11.028 E +/- 0.3 Km
 h=(9.8 +/- 0.6)Km ML=2.21 GAP=120 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e (Pg)	3.1	0.2	0.92	14.2	315	2.73	
	Sg	5.3	0.0	0.60				
BALD	iPg	c	3.6	0.2	1.83	17.4	250	2.44
	Sg	6.1	0.0	0.90				
MARN	i (Pg)	d	3.5	0.0	1.83	18.0	128	2.26
	Sg	6.2	-0.1	1.20				
DDS	iPg	c	3.9	0.1	1.47	20.2	38	2.02
	Sg	6.7	-0.2	0.70				
MAGA	i (Pg)	d	5.6	-0.1	1.38	31.4	278	2.53
	Sg	9.7	-0.3	0.90				
RNI	i (Pg)	d	7.1	-0.2	0.91	41.5	311	2.24
PANI	e (Pg)	c	7.4	-0.0	1.09	42.2	34	1.57
TEOL	e (Pg)	d	11.3	-0.1	1.68	65.5	130	2.18
CARE	e (Pg)	d	13.9	0.0	0.53	80.5	341	1.46
KOSI	e (Pg)	c	14.7	0.1	0.94	85.1	19	1.76
MOSI	e (Pg)	d	17.9	-0.0	0.48	104.4	339	2.21
FETA	e (Pg)	c	24.4	0.1	0.41	144.5	351	1.64
PALA	e (Pg)		26.1	0.1	0.46	157.0	69	2.59

#269 M.CEVEDALE (TRENTINO)

2010/06/23 02:30:30.92 +/- 0.1 s
 46.458 N 10.670 E +/- 0.7 Km
 h=(7.5 +/- 1.0)Km ML=0.41 GAP=178 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
CARE	ePg	d	1.5	-0.0	1.41	4.2	151	0.36
	Sg	2.6	0.0	0.70				
MOSI	i (Pg)	c	3.6	-0.1	1.06	19.9	332	0.67
	Sg	6.5	0.1	0.70				
BRMO	i (Pg)	c	4.2	0.1	1.06	22.9	275	0.41
	Sg	7.3	-0.1	1.10				

#270 LAVIS (TRENTINO)

2010/06/23 15:50:16.12 +/- 0.1 s
 46.136 N 11.178 E +/- 0.4 Km
 h=(8.8 +/- 1.2)Km ML=1.01 GAP=133 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg) c	2.9	-0.1	1.21	15.4	128	1.01
	Sg	5.5	0.1	0.40			
DDS	e (Pg) c	5.1	0.0	1.21	28.5	178	1.21
OZOL	e (Pg)	5.6	0.0	0.54	31.2	342	-0.18
KOSI	e (Pg) c	6.9	-0.0	0.81	39.4	23	1.20
	Sg	12.3	0.0	0.50			
CARE	e (Pg) c	8.5	-0.0	2.36	49.0	311	0.80
MARN	e (Pg)	9.6	0.0	1.15	55.5	177	-

#271 MONTEBELLUNA (VENETO)

2010/06/23 21:46:34.06 +/- 0.2 s
 45.809 N 12.072 E +/- 0.6 Km
 h=(9.4 +/- 1.0)Km ML=2.89 GAP=117 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	i (Pg) d	4.0	0.1	2.36	20.7	7	3.34
CGRP	e (Pg) d	4.4	0.2	0.54	22.6	291	-
AGOR	e (Pg) c	8.9	-0.3	2.26	52.7	358	2.86
TEOL	e (Pg) d	10.1	-0.1	4.44	58.6	212	3.29
PANI	e (Pg) c	11.1	0.2	0.34	63.2	295	2.61
DDS	e (Pg) c	12.0	0.1	0.49	69.0	277	2.84
MARN	e (Pg) c	12.1	0.0	0.33	69.7	254	2.73
PALA	e (Pg) d	14.3	0.2	1.36	81.4	54	3.05
KOSI	i (Pg) c	15.9	0.4	0.30	90.4	324	2.81
VAR	e (Pg) c	15.7	0.0	0.30	91.2	271	3.04
BALD	e (Pg)	16.9	-0.1	0.29	98.6	262	3.40
OZOL	e (Pg)	17.9	0.2	0.29	102.9	310	0.58
MAGA	e (Pg) c	19.2	-0.1	0.28	112.3	268	3.48
RNI	e (Pg) c	19.5	-0.1	0.28	114.1	280	2.89
ABSI	e (Pg) c	20.0	-0.2	0.27	117.5	330	3.31
SALO	e (Pg) c	21.3	0.3	0.27	122.3	260	2.46
CARE	e (Pg)	21.7	0.1	0.26	126.4	303	2.86
TRI	e (Pg) c	22.5	0.0	3.32	132.1	95	3.27

#272 LAVIS (TRENTINO)

2010/06/25 15:56:44.06 +/- 0.0 s
 46.134 N 11.175 E +/- 0.3 Km
 h=(1.6 +/- 5.6)Km ML=1.05 GAP=133 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.6	-0.0	2.49	15.4	127	0.87
DDS	e (Pg) c	4.8	0.0	1.87	28.3	178	1.10
OZOL	e (Pg)	5.3	-0.1	0.31	31.4	342	-
KOSI	i (Pg) c	6.8	-0.0	0.47	39.8	23	1.05
	Sg	12.2	0.1	0.30			
CARE	e (Pg)	8.4	0.0	1.82	49.0	311	0.48
ABSI	e (Pg)	11.5	0.0	0.43	67.0	10	1.29

#273 LAVIS (TRENTINO)

2010/06/25 16:06:14.64 +/- 0.1 s
 46.136 N 11.179 E +/- 0.6 Km
 h=(1.2 +/- 19.3)Km ML=0.92 GAP= 98 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.6	-0.0	1.01	15.3	128	0.75
DDS	e (Pg) c	4.7	-0.1	0.51	28.5	178	1.06
KOSI	e (Pg) c	6.8	0.1	1.52	39.4	23	0.92

VAR	e (Pg) c	7.1	0.1	0.76	40.7	212	1.01
CARE	iPg c	8.4	-0.0	1.97	49.0	311	0.59
CGRP	e (Pg)	9.6	-0.0	0.48	55.9	121	-

#274 ALA (TRENTINO)

2010/06/25 21:42:18.91 +/- 0.0 s
 45.821 N 11.016 E +/- 0.4 Km
 h=(11.5 +/- 0.7)Km ML=0.63 GAP=150 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) d	2.5	-0.1	1.06	9.2	274	-
	Sg	4.5	0.1	0.70			
DDS	i (Pg) c	3.2	0.0	1.06	15.0	64	0.56
	Sg	5.7	-0.0	1.10			
MARN	iPg d	4.8	0.0	1.41	25.4	143	0.71
	Sg	8.4	-0.0	0.70			

#275 LOCATION UNKNOWN

2010/06/26 20:16:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.51 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	20.5	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			
OZOL	iPg c	20.9	0.0	0.00	0.0	0	-0.51

#276 LAVIS (TRENTINO)

2010/06/28 15:23:02.31 +/- 0.0 s
 46.130 N 11.182 E +/- 0.4 Km
 h=(4.0 +/- 3.0)Km ML=0.71 GAP=132 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.6	-0.0	2.14	14.7	127	0.54
DDS	e (Pg)	4.9	0.1	0.80	27.8	179	0.77
OZOL	e (Pg)	5.6	0.1	0.54	32.0	342	-
KOSI	e (Pg) c	6.9	0.0	0.80	39.9	22	0.82
CARE	e (Pg) c	8.5	-0.0	1.56	49.7	311	0.65
MARN	e (Pg)	9.4	0.0	0.51	54.8	178	-

#277 LAVIS (TRENTINO)

2010/06/28 15:24:53.59 +/- 0.0 s
 46.130 N 11.174 E +/- 0.4 Km
 h=(4.5 +/- 2.5)Km ML=1.09 GAP=134 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.7	-0.0	2.71	15.2	125	1.04
DDS	i (Pg) c	4.9	0.1	1.02	27.8	178	1.14
OZOL	e (Pg) c	5.4	-0.1	0.51	31.9	343	-
KOSI	iPg c	6.9	-0.0	0.68	40.2	23	1.03
	Sg	12.4	0.1	0.30			
CARE	e (Pg) c	8.4	0.0	1.97	49.2	312	0.56
MARN	(Pg)	9.4	0.0	0.97	54.7	177	1.31
ABSI	e (Pg)	11.5	-0.1	0.31	67.5	10	1.23

#278 LOCATION UNKNOWN

2010/06/28 22:11:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km

h=(0.0 +/- 0.0)Km ML=0.08 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	39.6	0.0	0.00	0.0	0	-0.09
	Sg	0.0	0.0	0.00			
DDS	e(Pg)	40.5	0.0	0.00	0.0	0	0.24
	Sg	-0.0	0.0	0.00			

#279 LAVIS (TRENTINO)

2010/06/29 16:11:08.15 +/- 0.1 s
46.139 N 11.171 E +/- 0.5 Km
h=(4.4 +/- 1.9)Km ML=1.07 GAP= 97 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg	d 2.0	0.0	2.12	10.3	269	-
PANI	e(Pg)	c 2.6	-0.2	1.06	16.0	128	0.98
	Sg	5.1	0.0	0.70			
DDS	e(Pg)	c 4.8	-0.1	1.06	28.8	177	1.11
KOSI	e(Pg)	c 6.7	-0.1	1.06	39.4	24	1.07
	Sg	12.1	0.1	0.70			
VAR	i(Pg)	c 7.2	0.2	1.06	40.6	211	1.21
CARE	e(Pg)	8.3	-0.0	1.55	48.4	311	0.64
CGRP	e(Pg)	c 9.9	0.2	0.67	56.5	121	-
MAGA	e(Pg)	10.1	0.1	0.67	58.3	226	1.41
ABSI	e(Pg)	11.3	-0.1	0.65	66.5	10	0.98

#280 CIMA VERTANA (ALTO ADIGE)

2010/07/01 02:26:19.24 +/- 0.1 s
46.502 N 10.635 E +/- 0.8 Km
h=(6.2 +/- 2.0)Km ML=1.03 GAP= 92 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	d 2.0	0.1	0.60	9.9	151	1.13	
	Sg	3.4	-0.2	0.30				
MOSI	ePg	c 2.7	0.1	2.42	14.3	333	0.82	
BRMO	ePg	c 3.6	-0.1	2.42	20.4	262	0.93	
OZOL	ePg	c 6.0	0.2	0.60	33.8	109	-	
KOSI	e(Pg)	c 10.0	0.2	0.86	57.2	94	0.96	
	RNI	e(Pg)	c 10.0	0.0	0.43	58.0	181	1.22
ABSI	e(Pg)	c 9.8	-0.2	0.85	58.2	64	1.10	

#281 CAVEDINE (TRENTINO)

2010/07/01 17:21:15.63 +/- 0.1 s
45.947 N 10.990 E +/- 0.1 Km
h=(4.0 +/- 0.2)Km ML=0.22 GAP=218 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.7	0.1	1.56	15.2	208	-
	Sg	4.7	-0.1	1.00			
DDS	e(Pg)	c 3.0	0.0	1.04	17.1	116	-
	Sg	5.3	-0.1	0.70			
PANI	e(Pg)	5.0	-0.0	0.69	29.1	67	0.22

#282 M.LESSINI (TRENTINO)

2010/07/01 17:47:32.17 +/- 0.0 s
45.738 N 11.036 E +/- 0.0 Km
h=(9.3 +/- 0.0)Km ML=0.63 GAP=183 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	3.0	0.0	0.92	14.6	313	0.78
MARN	ePg c	3.4	0.0	1.23	17.5	129	0.48
	Sg	6.0	0.0	0.90			
DDS	e(Pg)c	3.7	0.0	0.92	19.8	37	-

#283 SPORMAGGIORE (TRENTINO)

2010/07/03 23:46:50.39 +/- 0.1 s
 46.192 N 11.049 E +/- 1.8 Km
 h=(6.2 +/- 4.2)Km ML=0.97 GAP=173 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	1.5	-0.0	1.95	6.2	188	-
OZOL	e(Pg)c	4.2	0.1	1.95	23.5	1	-0.39
PANI	e(Pg)	4.8	0.0	0.65	27.1	125	1.05
	Sg	8.5	0.0	0.60			
KOSI	e(Pg)	6.6	-0.2	0.65	39.3	40	0.89
ABSI	e(Pg)	10.8	-0.0	0.60	63.2	19	1.33

#284 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/07/04 00:28:00.29 +/- 0.1 s
 46.515 N 10.469 E +/- 0.6 Km
 h=(5.5 +/- 1.3)Km ML=1.17 GAP=140 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BRMO	i(Pg)c	1.8	0.0	1.79	8.5	240	1.17
	Sg	3.1	0.0	1.20			
MOSI	e(Pg)c	2.4	0.0	1.19	12.9	29	1.45
	Sg	4.2	-0.1	0.80			
CARE	iPg c	3.7	0.1	1.19	20.2	120	1.02
	Sg	6.1	-0.2	0.60			
OZOL	e(Pg)c	8.2	0.2	0.88	46.5	105	0.03
FETA	e(Pg)c	10.1	-0.1	0.75	59.7	19	-
ABSI	e(Pg)	11.8	-0.2	0.54	69.4	70	1.26

#285 CIMA CAREGA (TRENTINO)

2010/07/05 14:34:11.40 +/- 0.0 s
 45.704 N 11.143 E +/- 0.1 Km
 h=(19.8 +/- 0.1)Km ML=0.57 GAP=160 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MARN	e(Pg)	3.7	0.0	0.69	9.1	145	-
	Sg	6.6	0.0	0.70			
DDS	e(Pg)d	4.8	0.0	2.08	19.8	10	0.50
VAR	e(Pg)d	5.2	-0.0	1.04	23.4	306	0.65
	Sg	9.3	0.0	0.70			

#286 TUBRE (ALTO ADIGE)

2010/07/05 20:32:47.59 +/- 0.0 s
 46.604 N 10.551 E +/- 0.4 Km
 h=(5.5 +/- 0.4)Km ML=-0.04 GAP=156 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i(Pg)c	1.0	0.0	0.89	1.4	355	-0.04
	Sg	1.7	-0.0	0.90			
BRMO	e(Pg)c	3.5	-0.0	0.89	19.7	224	-
	Sg	6.2	0.0	0.60			

CARE e (Pg) 4.0 0.0 1.79 22.8 151 -

#287 M.GRAPPA (VENETO)

2010/07/07 09:05:35.19 +/- 0.2 s
45.877 N 11.801 E +/- 0.9 Km
h=(5.2 +/- 0.6)Km ML=1.87 GAP=125 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CGRP	iPg	d	0.7	-0.2	1.76	0.3	337 -
	Sg		1.6	0.1	1.30		
PANI	i (Pg) c		7.3	0.2	1.31	41.0	298 1.70
DDS	e (Pg) c		8.2	0.0	1.29	47.5	270 1.89
MARN	e (Pg)		9.2	0.1	0.84	53.2	240 1.61
TEOL	e (Pg)		9.9	-0.1	0.83	58.2	190 2.01
VAR	e (Pg)		12.0	-0.1	0.79	70.4	265 1.83
KOSI	e (Pg)		12.5	-0.0	1.18	72.9	333 1.84
OZOL	e (Pg)		14.3	0.2	0.76	82.3	315 -
PALA	e (Pg)		16.7	0.3	0.72	95.6	65 2.13
ABSI	e (Pg) d		17.2	-0.2	1.06	101.6	339 1.95
CARE	e (Pg) c		17.8	-0.1	1.04	104.7	306 1.46
MOSI	e (Pg)		21.9	0.2	0.63	126.8	310 2.29
BRMO	e (Pg)		22.1	0.1	0.63	128.8	301 -
FETA	e (Pg) d		25.4	-0.2	0.84	151.5	327 -

#288 LAVIS (TRENTINO)

2010/07/08 15:40:45.98 +/- 0.0 s
46.159 N 11.183 E +/- 0.0 Km
h=(11.2 +/- 0.0)Km ML=0.63 GAP=238 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg	d	2.7	0.0	2.67	11.4	258 -
PANI	ePg	c	3.5	0.0	0.89	16.8	136 0.46
	Sg		6.1	0.0	0.20		
DDS	e (Pg)		5.6	0.0	0.67	31.0	179 0.80

#289 LOCATION_UNKNOWN

2010/07/09 05:36:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.60 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d		30.8	0.0	0.00	0.0	0 0.64
	Sg		-0.0	0.0	0.00		
MARN	e (Pg) d		31.7	0.0	0.00	0.0	0 0.56
	Sg		0.0	0.0	0.00		

#290 LACES (ALTO ADIGE)

2010/07/09 15:59:06.74 +/- 0.2 s
46.654 N 10.933 E +/- 0.3 Km
h=(2.6 +/- 7.6)Km ML=0.69 GAP= 95 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	e (Pg) d		5.1	0.1	2.41	29.3	162 -
ABSI	i (Pg) c		5.3	0.0	1.21	30.8	74 0.75
	Sg		9.1	-0.3	0.80		
CARE	iPg	c	5.5	0.1	1.07	31.3	215 0.55
	Sg		9.2	-0.4	0.50		
FETA	e (Pg)		7.8	0.3	0.79	43.7	339 -

Sg 13.3 -0.0 0.80
 BRMO e (Pg) c 8.1 0.0 0.52 47.3 245 0.69

#291 MALE' (TRENTINO)

2010/07/09 19:46:36.97 +/- 0.1 s
 46.367 N 10.834 E +/- 0.7 Km
 h=(8.3 +/- 1.9)Km ML=0.78 GAP=101 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.7	0.2	0.86	12.3	302	0.34
	Sg	4.4	-0.1	0.40			
OZOL	e (Pg) c	3.2	-0.1	0.86	17.3	76	-
BRMO	e (Pg) d	6.7	0.1	0.64	37.4	289	1.00
	Sg	11.3	-0.3	0.40			
KOSI	e (Pg) c	7.5	0.0	0.85	43.2	76	0.75
RNI	e (Pg) c	8.0	0.0	2.52	45.9	201	0.82
ABSI	e (Pg)	9.5	0.1	0.54	54.9	43	-
DDS	e (Pg)	10.5	-0.0	1.60	60.7	153	-

#292 M.LESSINI (TRENTINO)

2010/07/11 22:23:49.09 +/- 0.1 s
 45.734 N 11.053 E +/- 0.2 Km
 h=(7.8 +/- 0.6)Km ML=1.18 GAP=122 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	3.1	0.1	0.96	15.9	311	1.35
	Sg	5.5	0.1	0.60			
MARN	iPg d	3.1	0.0	1.92	16.2	131	1.03
	Sg	5.5	0.0	1.00			
BALD	iPg c	3.5	-0.0	1.92	19.2	253	1.20
	Sg	6.2	-0.1	1.00			
DDS	e (Pg)	3.6	0.0	0.96	19.4	33	0.79
	Sg	6.2	-0.1	0.60			
KOSI	e (Pg)	14.7	0.1	0.55	84.8	17	-
ABSI	e (Pg) c	19.2	-0.0	0.74	112.5	11	1.18

#293 M.LESSINI (TRENTINO)

2010/07/11 22:37:45.78 +/- 0.0 s
 45.731 N 11.052 E +/- 0.2 Km
 h=(7.5 +/- 0.7)Km ML=0.56 GAP=123 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	3.1	0.1	0.97	16.0	312	0.62
	Sg	5.4	-0.0	0.60			
MARN	iPg d	3.0	-0.0	1.29	16.1	130	0.50
	Sg	5.4	0.0	0.60			
BALD	e (Pg) c	3.5	-0.0	1.93	19.0	254	0.89
DDS	e (Pg) d	3.6	0.0	0.97	19.7	33	0.31
	Sg	6.4	-0.0	0.60			

#294 MEZZOLOMBARDO (TRENTINO)

2010/07/12 10:21:36.15 +/- 0.1 s
 46.184 N 11.191 E +/- 0.7 Km
 h=(8.4 +/- 2.3)Km ML=0.88 GAP=118 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	2.5	-0.1	0.97	12.9	246	-
PANI	iPg c	3.3	-0.2	1.45	18.5	143	0.73

	Sg		6.3	0.1	0.70			
OZOL	ePg	c	4.7	-0.1	1.45	26.6	336	-
DDS	i (Pg)	c	5.9	-0.0	0.73	33.8	180	0.92
KOSI	i (Pg)	c	6.0	0.0	1.09	34.2	25	0.88
	Sg		10.8	0.1	0.70			
VAR	e (Pg)	c	8.2	0.2	0.71	45.7	210	0.97
CARE	e (Pg)	c	8.2	0.1	1.07	46.5	305	0.50

#295 LAVIS (TRENTINO)

2010/07/12 14:38:33.23 +/- 0.2 s
 46.145 N 11.141 E +/- 0.9 Km
 h=(0.8 +/-14.5)Km ML=1.08 GAP= 98 Q=C C/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i (Pg)	d	1.3	-0.1	1.94	8.0	264	-
PANI	iPg	c	2.9	-0.2	1.29	18.3	125	1.08
	Sg		5.9	0.3	0.30			
OZOL	e (Pg)	c	5.1	0.0	0.97	29.5	347	-0.28
KOSI	e (Pg)		6.9	0.1	0.97	39.8	27	0.93
VAR	e (Pg)	c	6.9	0.1	0.65	40.1	208	1.11
RNI	e (Pg)	c	7.7	0.1	0.96	44.1	245	1.24

#296 LAVIS (TRENTINO)

2010/07/12 15:37:05.22 +/- 0.1 s
 46.139 N 11.171 E +/- 0.6 Km
 h=(6.8 +/- 1.9)Km ML=1.18 GAP=115 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	i (Pg)	d	2.1	-0.0	2.16	10.3	269	-
PANI	iPg	c	2.9	-0.1	1.44	16.0	128	1.12
	Sg		5.4	0.2	0.40			
DDS	i (Pg)	c	5.1	0.0	1.08	28.8	177	1.15
KOSI	e (Pg)		6.8	-0.0	0.72	39.4	24	1.21
	Sg		12.2	0.1	0.70			
VAR	e (Pg)	c	7.2	0.2	0.72	40.6	211	1.30

#297 PUOS D'ALPAGO (VENETO)

2010/07/12 20:56:17.25 +/- 0.2 s
 46.166 N 12.350 E +/- 1.3 Km
 h=(11.8 +/- 3.7)Km ML=1.42 GAP=154 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PALA	e (Pg)	d	7.9	-0.1	2.85	44.9	79	1.35
CGRP	e (Pg)		9.5	0.2	0.92	53.1	233	-
ABTA	e (Pg)		11.6	0.2	1.77	65.9	11	0.78
PANI	e (Pg)	c	13.6	-0.1	0.63	79.5	261	1.34
KOSI	e (Pg)	c	13.7	-0.4	0.42	81.9	294	1.42
DDS	e (Pg)	c	16.2	-0.2	0.59	95.4	251	1.48
MARN	e (Pg)		18.5	0.2	0.76	106.2	236	1.64
VAR	e (Pg)		20.2	-0.0	0.36	118.6	252	1.79

#298 M.CEVEDALE (TRENTINO)

2010/07/13 22:39:59.79 +/- 0.2 s
 46.433 N 10.679 E +/- 1.4 Km
 h=(11.8 +/- 4.8)Km ML=0.53 GAP= 97 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	e (Pg)	d	4.7	0.3	0.93	22.7	334	-

	Sg		7.9	0.1	0.60			
BRMO	e (Pg) d		4.7	0.2	0.93	24.0	282	0.35
	Sg		7.9	-0.3	0.60			
OZOL	iPg c		5.3	-0.1	1.24	28.8	97	-0.13
RNI	e (Pg)		8.8	-0.0	1.80	50.4	185	1.04
ABSI	e (Pg)		10.1	-0.2	0.87	59.1	56	0.71

#299 CEMBRA (TRENTINO)

2010/07/14 10:12:22.96 +/- 0.1 s
 46.178 N 11.239 E +/- 0.8 Km
 h=(13.1 +/- 1.5)Km ML=0.49 GAP=143 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	3.5	-0.1	0.69	15.9	152	0.49
	Sg	6.2	-0.0	0.70			
OZOL	e (Pg)	5.4	-0.1	1.38	28.9	330	-
DDS	e (Pg)	6.1	-0.0	0.69	33.3	187	-
	Sg	11.0	0.1	0.70			
KOSI	e (Pg) c	6.2	0.1	2.08	33.5	19	-

#300 BASELGA DI PINE' (TRENTINO)

2010/07/16 10:03:56.41 +/- 0.1 s
 46.159 N 11.214 E +/- 1.5 Km
 h=(6.4 +/- 3.7)Km ML=0.59 GAP=225 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) c	2.6	0.0	3.62	13.8	260	-
PANI	iPg c	2.7	-0.2	0.97	15.2	142	0.43
	Sg	5.1	0.1	0.50			
DDS	e (Pg)	5.3	-0.2	0.48	31.1	184	0.76
	Sg	9.7	0.0	0.50			
CGRP	e (Pg) c	9.8	0.3	0.46	54.9	124	-

#301 SARENTINO (ALTO ADIGE)

2010/07/16 14:00:16.35 +/- 0.1 s
 46.625 N 11.380 E +/- 1.0 Km
 h=(4.3 +/- 3.3)Km ML=1.12 GAP=113 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	2.1	-0.2	1.09	12.4	338	1.25
	Sg	4.2	0.2	0.50			
KOSI	i (Pg) c	3.1	-0.1	0.82	18.0	181	1.12
	Sg	5.6	-0.0	0.50			
OZOL	e (Pg) d	6.2	0.1	1.63	35.2	226	-
ABTA	e (Pg)	15.0	0.0	1.38	87.7	81	1.11

#302 LAVIS (TRENTINO)

2010/07/16 15:44:57.89 +/- 0.1 s
 46.139 N 11.186 E +/- 1.5 Km
 h=(7.5 +/- 2.2)Km ML=1.04 GAP=212 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.3	-0.0	1.96	11.4	269	-
PANI	iPg c	2.7	-0.2	1.04	15.1	130	1.01
	Sg	5.2	0.1	0.50			
DDS	i (Pg) c	5.0	-0.1	0.78	28.8	180	1.08
VAR	e (Pg)	7.2	0.1	1.95	41.2	213	0.90
CGRP	e (Pg)	9.8	0.2	0.50	55.6	121	-

MARN e(Pg)c 9.5 -0.1 0.50 55.7 178 1.21

#303 LAVIS (TRENTINO)

2010/07/16 16:41:40.39 +/- 0.1 s
46.134 N 11.180 E +/- 0.7 Km
h=(6.4 +/- 2.0)Km ML=0.87 GAP= 64 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.0	-0.1	0.99	11.0	272	-
PANI	i(Pg)c	2.7	-0.1	0.99	15.1	128	0.81
	Sg	5.1	0.1	0.70			
DDS	e(Pg)c	4.9	-0.1	1.48	28.2	179	0.87
OZOL	e(Pg)c	5.5	0.0	0.99	31.6	342	-
KOSI	e(Pg)c	6.9	0.1	1.48	39.7	23	0.95
VAR	e(Pg)	7.2	0.2	0.99	40.5	213	1.00
CARE	e(Pg)c	8.5	0.0	0.96	49.3	311	0.62
CGRP	e(Pg)	9.8	0.2	0.63	55.7	120	-
ABTA	e(Pg)	20.8	-0.3	0.72	123.0	56	-

#304 S.GERTRUDE (TRENTINO)

2010/07/17 00:32:02.39 +/- 0.1 s
46.422 N 10.877 E +/- 0.5 Km
h=(8.0 +/- 1.1)Km ML=1.19 GAP= 70 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
OZOL	iPg c	2.7	-0.0	1.32	13.6	99	-0.57
CARE	iPg c	2.7	-0.0	1.05	13.8	271	1.19
	Sg	4.6	-0.3	0.50			
MOSI	i(Pg)d	6.1	0.2	0.79	33.2	311	1.62
	Sg	10.4	0.0	0.50			
PAG	e(Pg)	6.1	0.1	0.88	33.9	159	-
KOSI	iPg c	7.0	0.3	1.32	38.7	83	-
	Sg	11.9	-0.1	0.70			
BRMO	e(Pg)	6.8	0.0	0.53	39.2	279	1.17
ABSI	e(Pg)	8.3	-0.0	1.28	48.2	45	1.06
RNI	e(Pg)	9.2	0.1	1.26	52.8	202	1.38
FETA	e(Pg)	11.6	-0.1	1.80	67.6	350	1.07
MARN	e(Pg)	15.5	-0.1	1.10	90.8	164	1.29
ABTA	e(Pg)d	22.1	-0.2	0.70	130.4	74	1.29

#305 EDOLO (LOMBARDIA)

2010/07/17 20:09:02.39 +/- 0.2 s
46.185 N 10.375 E +/- 1.1 Km
h=(0.8 +/- 3.9)Km ML=1.20 GAP=190 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	e(Pg)d	5.0	-0.0	1.36	29.7	140	1.98
	Sg	8.9	-0.1	0.90			
BRMO	e(Pg)d	5.7	0.1	1.36	32.4	360	1.20
	Sg	9.4	-0.4	0.90			
CARE	e(Pg)c	6.3	0.1	1.36	36.4	43	0.94
	Sg	10.6	-0.4	0.90			
MOSI	e(Pg)	8.8	0.3	0.88	49.8	16	1.65
PAG	i(Pg)c	8.9	0.1	1.31	51.5	96	-
VAR	e(Pg)	9.4	-0.2	0.86	56.7	134	1.23
	Sg	17.1	-0.1	0.40			
OZOL	e(Pg)	10.0	0.2	0.86	57.5	65	0.11
SALO	e(Pg)c	10.8	-0.2	1.26	64.0	170	0.89
PANI	i(Pg)c	13.1	0.2	1.21	75.6	101	1.02

KOSI e (Pg) 14.5 0.3 1.17 83.2 68 -
 CGRP e (Pg) 19.9 0.2 0.69 115.3 107 -
 ABTA e (Pg) 29.4 -0.2 0.51 175.7 69 1.45

#306 ARSIERO (VENETO)

2010/07/18 20:04:33.83 +/- 0.2 s
 45.784 N 11.399 E +/- 0.6 Km
 h=(14.3 +/- 0.9)Km ML=1.28 GAP=151 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	4.3	0.2	0.98	19.5	303	1.55
	Sg		7.4	0.1	0.70			
MARN	i (Pg)	c	4.4	-0.0	1.83	21.9	222	1.63
	Sg		7.8	-0.2	1.20			
PANI	iPg	d	5.8	0.1	0.98	30.1	351	1.03
	Sg		9.8	-0.3	0.70			
CGRP	i (Pg)	d	6.3	0.2	1.83	32.9	71	-
	Sg		10.9	-0.1	1.20			
VAR	i (Pg)	c	7.0	-0.1	0.73	39.2	277	1.10
RNI	e (Pg)	c	11.5	0.3	0.68	64.1	290	1.27
SALO	e (Pg)		12.3	-0.0	0.66	70.5	255	-
OZOL	e (Pg)		12.8	-0.1	0.65	73.9	339	0.40
KOSI	e (Pg)		13.0	-0.1	0.65	75.5	359	1.28
ABSI	e (Pg)		17.8	-0.2	0.58	105.2	357	1.34

#307 ISEO (LOMBARDIA)

2010/07/19 03:10:36.62 +/- 0.1 s
 45.638 N 10.043 E +/- 2.3 Km
 h=(5.0 +/- 8.1)Km ML=2.10 GAP=316 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
SALO	e (Pg)		6.5	0.0	0.91	37.6	93	1.43
	Sg		11.5	-0.1	0.30			
RNI	e (Pg)	c	10.1	0.0	5.11	59.0	50	2.26
BALD	e (Pg)	c	10.3	-0.1	0.56	60.6	85	2.27
VAR	e (Pg)		11.8	-0.1	0.55	69.8	72	2.10
DDS	(Pg)		16.1	0.1	0.50	93.1	73	1.97
CGRP	e (Pg)		23.9	0.1	0.41	139.3	79	-

#308 LAVIS (TRENTINO)

2010/07/19 14:56:47.29 +/- 0.1 s
 46.137 N 11.196 E +/- 1.2 Km
 h=(5.8 +/- 2.7)Km ML=0.94 GAP=182 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
PAG	iPg	d	2.2	-0.1	1.91	12.2	270	-
PANI	iPg	c	2.6	-0.0	0.95	14.4	132	0.89
	Sg		5.0	0.2	0.50			
DDS	e (Pg)	c	4.8	-0.1	0.71	28.6	181	0.99
VAR	e (Pg)	c	7.3	0.1	0.71	41.5	214	1.20
CARE	e (Pg)	c	8.7	0.1	1.38	50.0	310	0.51

#309 NOVA PONENTE (ALTO ADIGE)

2010/07/20 10:26:18.49 +/- 0.0 s
 46.376 N 11.337 E +/- 0.4 Km
 h=(7.0 +/- 0.9)Km ML=1.05 GAP=126 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
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KOSI	iPg	c	2.0	-0.1	1.10	10.2	18	1.09
	Sg		3.8	0.1	0.50			
OZOL	e (Pg)	d	4.0	-0.0	0.82	22.1	278	-0.39
CARE	e (Pg)		8.6	0.0	0.80	49.5	276	0.58
DDS	e (Pg)	c	9.7	0.0	1.56	56.3	192	1.12
ABTA	e (Pg)		17.0	0.0	0.89	99.2	65	1.05

#310 GROSIO (LOMBARDIA)

2010/07/21 06:59:00.75 +/- 0.1 s
 46.332 N 10.277 E +/- 1.3 Km
 h=(6.8 +/- 4.0)Km ML=0.95 GAP=239 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BRMO	i (Pg)	c	3.4	0.1	0.73	17.6	25	0.72
	Sg		5.6	-0.1	0.50			
CARE	i (Pg)	c	5.9	-0.0	0.73	33.9	72	0.58
	Sg		10.7	0.2	0.50			
MOSI	e (Pg)		6.8	0.2	0.49	37.9	33	1.19
	Sg		11.5	-0.2	0.50			
RNI	e (Pg)		8.1	-0.0	4.99	47.3	146	1.60
OZOL	e (Pg)		10.3	-0.0	0.45	60.1	82	-

#311 ALA (TRENTINO)

2010/07/21 07:20:04.48 +/- 0.0 s
 45.817 N 11.015 E +/- 0.4 Km
 h=(10.5 +/- 0.6)Km ML=0.42 GAP=145 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	2.4	-0.0	1.11	9.2	277	0.42
	Sg		4.3	0.0	0.60			
DDS	iPg	c	3.2	0.0	1.11	15.2	62	0.33
	Sg		5.6	-0.0	0.60			
MARN	e (Pg)	d	4.6	0.0	1.67	25.0	143	0.71

#312 VALDOBBIADENE (VENETO)

2010/07/21 19:50:52.79 +/- 0.1 s
 45.868 N 11.976 E +/- 1.4 Km
 h=(13.8 +/- 1.1)Km ML=1.70 GAP=211 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VARN	e (Pg)	d	3.6	-0.1	1.49	17.1	36	1.64
FAU	e (Pg)		7.4	0.1	0.99	40.4	360	-
AGOR	e (Pg)		8.4	0.2	0.97	46.4	7	1.45
PANI	i (Pg)	d	9.5	0.0	1.19	53.7	292	1.55
DDS	i (Pg)	d	10.6	-0.1	1.16	61.1	271	1.81
MARN	e (Pg)	c	11.6	0.3	0.76	64.9	247	1.83
KOSI	e (Pg)	d	14.1	0.1	0.86	80.6	325	1.44
VAR	e (Pg)	c	14.6	0.0	1.06	83.8	267	2.15
OZOL	e (Pg)	c	15.8	-0.2	1.03	92.9	310	-
MAGA	e (Pg)	c	17.9	-0.2	0.65	105.2	264	2.31
ABSI	e (Pg)		18.5	-0.1	0.77	108.1	332	1.70

#313 DOLCE (VENETO)

2010/07/25 03:07:28.81 +/- 0.1 s
 45.644 N 10.950 E +/- 1.8 Km
 h=(4.1 +/- 2.3)Km ML=0.81 GAP=325 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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BALD	e (Pg) d	2.1	0.1	0.85	11.1	293	0.81
	Sg	3.5	-0.1	0.60			
MAGA	e (Pg)	4.9	-0.1	0.57	28.9	300	-
	Sg	8.9	0.0	0.60			
SALO	e (Pg)	5.7	0.0	2.27	33.3	265	0.82

#314 ALA (TRENTINO)

2010/07/26 00:06:04.33 +/- 0.1 s
 45.810 N 11.071 E +/- 0.5 Km
 h=(14.6 +/- 0.4)Km ML=0.86 GAP=161 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	3.3	0.1	0.88	12.0	49	0.83
	Sg	5.8	-0.0	0.70			
VAR	e (Pg) c	3.5	0.0	0.82	13.6	278	0.81
	Sg	5.9	-0.1	0.50			
PANI	e (Pg)	6.4	0.1	0.44	33.7	37	0.57
MAGA	e (Pg)	6.2	-0.2	0.55	34.6	264	-
SALO	e (Pg)	8.6	0.1	2.14	47.6	243	0.89
CGRP	e (Pg)	10.0	-0.1	2.08	57.1	82	-
CARE	e (Pg) c	12.9	-0.0	0.73	74.2	337	-
KOSI	e (Pg)	13.4	0.1	0.58	76.4	18	1.18
ABSI	e (Pg) c	17.7	-0.1	0.52	103.9	11	1.30

#315 PISOGNE (LOMBARDIA)

2010/07/26 21:29:08.66 +/- 0.1 s
 45.799 N 10.125 E +/- 1.8 Km
 h=(17.9 +/- 1.8)Km ML=1.11 GAP=270 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	7.0	0.0	1.23	37.0	123	-
MAGA	e (Pg) d	7.3	-0.1	1.23	39.2	94	1.11
	Sg	13.2	0.0	0.80			
RNI	e (Pg)	8.2	0.1	1.21	43.6	62	1.50
	Sg	14.3	-0.1	0.80			
CARE	e (Pg)	14.4	0.1	0.71	82.4	32	1.04

#316 BAGOLINO (LOMBARDIA)

2010/07/27 13:05:20.10 +/- 0.1 s
 45.805 N 10.572 E +/- 0.2 Km
 h=(1.2 +/- 1.1)Km ML=2.69 GAP=158 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MAGA	ePg d	0.9	-0.1	1.84	5.5	127	3.75
	Sg	1.8	0.0	0.90			
RNI	i (Pg) d	3.6	0.2	0.46	19.9	11	2.83
SALO	i (Pg) c	3.6	0.0	8.29	21.1	190	2.31
BALD	i (Pg) c	3.9	-0.1	1.38	23.5	125	2.81
VAR	e (Pg) c	4.5	0.1	0.46	25.4	85	2.96
DDS	e (Pg) c	8.3	-0.0	0.45	48.6	80	2.99
PAG	e (Pg) c	8.8	-0.0	0.44	51.6	44	-
MARN	e (Pg) d	9.0	-0.1	0.88	53.0	111	2.50
	Sg	16.2	0.0	0.40			
PANI	e (Pg)	11.2	0.1	0.42	65.2	65	2.26
	Sg	20.0	0.2	0.40			
CARE	e (Pg)	11.9	0.0	0.42	69.5	8	2.01
OZOL	e (Pg) d	13.2	0.2	0.41	76.1	29	0.31
BRMO	e (Pg)	12.9	-0.1	2.44	76.1	348	2.28
MOSI	e (Pg)	15.4	-0.0	2.32	90.2	359	2.69

KOSI	e (Pg) c	16.5	0.1	0.38	96.0	40	2.60
TEOL	e (Pg)	16.8	-0.2	0.37	99.1	120	3.34
ABSI	e (Pg)	20.2	0.1	0.35	117.7	29	2.81
AGOR	e (Pg)	21.5	0.0	0.33	125.9	65	2.59
PALA	e (Pg)	31.2	0.0	0.24	188.2	75	3.30

#317 SARENTINO (ALTO ADIGE)

2010/07/27 15:08:00.64 +/- 0.1 s
 46.610 N 11.395 E +/- 0.4 Km
 h=(6.7 +/- 0.8)Km ML=1.04 GAP=105 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	i (Pg) c	2.7	0.0	1.31	14.3	336	1.40
	Sg	4.8	-0.0	0.90			
KOSI	i (Pg) c	2.9	-0.1	1.31	16.4	185	1.26
	Sg	5.5	0.1	0.90			
OZOL	e (Pg) d	6.0	-0.1	0.58	35.0	229	-
CARE	e (Pg)	9.8	-0.1	0.55	57.4	249	0.67
FETA	i (Pg) c	11.8	0.1	0.79	68.4	312	-
ABTA	e (Pg)	14.9	0.0	1.48	86.8	80	0.83

#318 BASELGA DI PINE' (TRENTINO)

2010/07/27 15:33:36.44 +/- 0.1 s
 46.131 N 11.225 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=0.60 GAP=187 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	2.3	-0.1	0.74	12.3	136	0.50
	Sg	4.4	0.1	0.50			
DDS	e (Pg)	4.9	0.0	0.74	28.0	186	0.60
CARE	e (Pg)	9.0	0.0	2.12	52.2	309	0.62

#319 M.STELLE DELLE SUTE (TRENTINO)

2010/07/28 16:02:40.33 +/- 0.1 s
 46.240 N 11.505 E +/- 0.7 Km
 h=(5.4 +/- 6.8)Km ML=0.83 GAP=113 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg)	4.2	-0.2	0.73	24.8	212	0.26
KOSI	i (Pg) c	4.5	-0.1	1.10	26.7	338	0.83
	Sg	8.4	0.1	0.70			
AGOR	e (Pg) c	7.2	0.0	2.18	42.1	83	0.78
CGRP	e (Pg)	8.0	0.1	1.44	46.0	150	-
DDS	e (Pg)	8.1	-0.0	0.48	46.9	211	0.86
VAR	e (Pg)	11.4	0.1	0.45	65.7	226	1.26

#320 LUMEZZANE (LOMBARDIA)

2010/07/29 07:02:57.85 +/- 0.1 s
 45.596 N 10.299 E +/- 4.0 Km
 h=(1.3 +/-13.5)Km ML=1.66 GAP=292 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg) c	2.9	-0.1	0.91	17.7	82	1.50
MAGA	e (Pg) d	5.4	-0.1	1.21	32.5	52	2.23
RNI	e (Pg) d	8.6	0.1	1.17	49.6	30	2.02
MARN	e (Pg)	12.1	-0.0	0.82	71.2	86	1.73
DDS	e (Pg)	13.1	0.1	1.20	76.1	66	1.59
CARE	e (Pg)	16.5	-0.0	0.99	97.1	19	1.01

CGRP e (Pg) 20.8 0.1 0.67 120.9 75 -

#321 ALA (TRENTINO)

2010/07/29 22:05:44.66 +/- 0.1 s
45.756 N 11.033 E +/- 0.6 Km
h=(6.4 +/- 2.2)Km ML=1.03 GAP=122 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) c	3.5	0.1	1.35	18.6	244	1.03
	Sg	6.0	0.0	1.30			
MARN	e (Pg)	3.4	-0.0	1.35	19.1	134	0.91
	Sg	6.1	-0.1	0.90			
MAGA	e (Pg)	5.4	-0.1	0.67	31.5	274	1.13
	Sg	9.6	-0.1	0.40			
RNI	(Pg) c	6.9	-0.1	0.67	40.5	308	0.90
	Sg	12.4	-0.0	0.40			
ABSI	e (Pg)	19.0	0.1	1.39	110.3	12	1.45

#322 LAVIS (TRENTINO)

2010/07/30 15:31:23.03 +/- 0.0 s
46.134 N 11.179 E +/- 0.3 Km
h=(4.5 +/- 1.3)Km ML=0.80 GAP= 98 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	2.0	0.0	1.18	10.9	272	-
PANI	i (Pg) c	2.6	-0.1	0.88	15.2	128	0.68
DDS	e (Pg) c	4.9	0.0	1.77	28.2	178	0.99
OZOL	e (Pg) c	5.5	0.1	0.88	31.5	342	-
KOSI	e (Pg) c	6.8	-0.0	0.88	39.6	23	0.91
CARE	e (Pg) c	8.4	-0.0	0.86	49.2	311	0.62
CGRP	e (Pg)	9.6	0.1	0.56	55.7	120	-

#323 ARSIERO (VENETO)

2010/07/31 03:29:53.08 +/- 0.1 s
45.787 N 11.432 E +/- 1.5 Km
h=(4.8 +/- 7.1)Km ML=0.58 GAP=241 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg d	3.8	0.0	1.06	21.5	299	0.58
	Sg	6.7	-0.0	0.80			
MARN	e (Pg)	4.1	-0.1	1.59	24.0	226	0.57
	Sg	7.5	0.1	1.10			
PANI	i (Pg) d	5.3	0.1	0.79	30.3	346	-
	Sg	9.2	-0.1	0.50			

#324 M.LESSINI (TRENTINO)

2010/07/31 16:58:09.85 +/- 0.0 s
45.732 N 11.040 E +/- 0.1 Km
h=(6.0 +/- 0.6)Km ML=0.61 GAP=185 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	2.8	0.0	0.67	15.2	314	0.89
	Sg	5.0	-0.0	0.40			
MARN	e (Pg) d	3.1	0.0	2.68	16.9	128	-
DDS	iPg c	3.6	-0.0	0.89	20.1	35	0.33
	Sg	6.4	0.0	0.40			

#325 MONPICCO (ALTO ADIGE)

2010/08/02 05:10:20.34 +/- 0.1 s
 46.703 N 10.401 E +/- 1.5 Km
 h=(12.9 +/- 2.2)Km ML=0.79 GAP=210 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg)	3.5	0.2	0.82	14.9	130	1.40
	Sg	6.1	0.1	0.50			
BRMO	e (Pg) d	4.9	0.1	0.55	25.3	185	1.00
	Sg	8.5	-0.2	0.50			
CARE	e (Pg)	7.1	0.2	0.55	38.4	144	0.36
	Sg	12.1	-0.2	0.50			
FETA	e (Pg)	7.7	-0.0	3.24	43.3	35	0.57

#326 LAVIS (TRENTINO)
 2010/08/02 15:10:26.45 +/- 0.1 s
 46.144 N 11.189 E +/- 1.7 Km
 h=(1.8 +/-12.6)Km ML=0.71 GAP=183 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	1.9	-0.1	0.97	11.6	266	-
PANI	i (Pg) c	2.7	0.0	0.97	15.3	133	0.63
DDS	e (Pg)	4.9	-0.1	0.97	29.4	180	0.79
VAR	e (Pg)	7.4	0.2	0.64	41.8	213	0.93
CARE	e (Pg) c	8.4	0.0	1.41	49.0	309	0.52

#327 LAVIS (TRENTINO)
 2010/08/02 15:48:10.43 +/- 0.1 s
 46.139 N 11.181 E +/- 0.5 Km
 h=(6.6 +/- 1.5)Km ML=1.10 GAP=107 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.1	-0.1	0.88	11.0	269	-
PANI	iPg c	2.8	-0.1	1.75	15.4	129	1.10
	Sg	5.2	0.1	0.90			
DDS	e (Pg) c	5.0	-0.1	0.88	28.8	179	1.24
OZOL	e (Pg)	5.5	0.1	0.88	31.0	341	-0.19
KOSI	e (Pg)	6.9	0.1	1.32	39.1	23	1.10
VAR	e (Pg) c	7.3	0.2	0.58	41.0	212	1.24
CARE	e (Pg) c	8.5	0.0	0.85	49.0	310	0.67
MARN	e (Pg)	9.5	-0.1	0.83	55.7	178	1.23
ABSI	e (Pg)	11.3	-0.1	1.20	66.4	9	1.05

#328 LASA (ALTO ADIGE)
 2010/08/03 02:28:06.79 +/- 0.2 s
 46.593 N 10.668 E +/- 1.1 Km
 h=(11.2 +/- 1.9)Km ML=1.05 GAP= 80 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) c	2.8	0.3	1.12	9.5	286	1.51
	Sg	4.7	0.2	0.70			
CARE	iPg d	3.9	0.2	1.49	18.9	173	1.05
	Sg	6.4	-0.3	0.70			
BRMO	i (Pg) c	5.0	0.2	1.12	26.2	240	1.24
	Sg	8.2	-0.5	0.70			
OZOL	e (Pg) c	6.6	0.1	1.12	36.2	126	-
FETA	i (Pg) d	8.4	-0.0	1.09	47.8	6	0.77
ABSI	i (Pg) c	8.8	-0.3	1.08	52.1	73	0.75
KOSI	e (Pg) c	9.8	-0.0	1.06	56.3	105	0.91

RNI e (Pg) 11.8 0.0 0.68 68.2 183 1.29

#329 MEZZOLOMBARDO (TRENTINO)

2010/08/03 10:18:29.53 +/- 0.1 s
46.184 N 11.188 E +/- 0.5 Km
h=(9.4 +/- 1.5)Km ML=0.69 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.6	-0.1	1.34	12.6	246	-
PANI	e (Pg) c	3.4	-0.2	0.89	18.7	142	0.63
	Sg	6.5	0.1	0.90			
OZOL	e (Pg)	4.8	-0.1	0.89	26.5	337	-0.31
DDS	e (Pg) c	6.0	0.1	1.34	33.8	180	0.93
KOSI	i (Pg) c	6.0	-0.1	0.89	34.3	25	0.75
	Sg	10.8	0.0	0.60			
CARE	e (Pg) c	8.2	0.1	1.31	46.3	305	0.50
ABSI	e (Pg)	10.7	0.1	0.83	61.4	10	1.03

#330 ARZIGNAGO (VENETO)

2010/08/04 19:00:41.31 +/- 0.1 s
45.555 N 11.442 E +/- 0.5 Km
h=(11.4 +/- 1.0)Km ML=1.43 GAP=151 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) c	4.2	0.2	1.37	20.3	297	1.42
	Sg	6.9	-0.2	0.90			
TEOL	e (Pg) d	5.2	0.0	2.05	28.1	140	1.46
	Sg	9.1	-0.1	1.40			
DDS	e (Pg) d	7.4	0.1	0.82	41.2	331	2.34
	Sg	12.9	-0.1	0.50			
CGRP	e (Pg)	8.1	0.1	1.34	45.6	38	-
	Sg	14.4	0.1	0.70			
PANI	e (Pg)	9.7	0.0	0.78	55.8	351	0.58
MAGA	e (Pg)	11.7	-0.1	0.83	68.0	291	1.86
KOSI	e (Pg)	17.2	-0.2	0.44	101.1	357	1.30
ABSI	e (Pg) c	22.0	-0.1	0.58	130.8	356	1.43

#331 MEZZOLOMBARDO (TRENTINO)

2010/08/05 10:24:56.70 +/- 0.1 s
46.183 N 11.191 E +/- 0.5 Km
h=(7.7 +/- 1.7)Km ML=0.95 GAP=118 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.5	-0.1	1.10	12.8	247	-
PANI	e (Pg)	3.3	-0.1	1.10	18.4	143	0.35
	Sg	6.2	0.1	0.70			
OZOL	e (Pg) c	4.7	-0.1	1.10	26.7	336	-
DDS	e (Pg) c	5.9	0.0	1.10	33.7	180	0.72
KOSI	e (Pg) c	6.0	-0.0	1.10	34.3	25	0.95
CARE	e (Pg) c	8.1	0.1	0.72	46.5	305	1.28
ABSI	e (Pg) c	10.7	0.1	1.03	61.4	9	1.22

#332 LOCATION_UNKNOWN

2010/08/06 08:19:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.43 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
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MARN e(Pg)d 0.1 0.0 0.00 0.0 0 0.39
 Sg -0.0 0.0 0.00
 VAR e(Pg)d 0.2 0.0 0.00 0.0 0 0.46
 Sg 0.0 0.0 0.00

#333 MEZZOLOMBARDO (TRENTINO)

2010/08/06 10:14:09.24 +/- 0.1 s
 46.178 N 11.197 E +/- 0.4 Km
 h=(8.4 +/- 1.9)Km ML=0.93 GAP=119 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	2.6	-0.0	0.90	13.1	250	-
PANI	e(Pg)	3.3	-0.1	1.20	17.7	143	0.81
OZOL	e(Pg)	4.9	0.0	1.80	27.4	336	-
DDS	e(Pg)	5.9	0.1	0.90	33.1	181	1.06
KOSI	e(Pg)c	6.0	-0.1	0.60	34.6	24	-
	Sg	10.9	0.1	0.60			

#334 COL VISENTIN (VENETO)

2010/08/07 10:41:50.06 +/- 0.3 s
 46.062 N 12.299 E +/- 1.6 Km
 h=(3.3 +/- 4.1)Km ML=1.62 GAP=199 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg d	2.6	-0.3	1.05	16.8	243	1.81
	Sg	5.4	0.2	0.50			
AGOR	e(Pg)d	4.7	-0.7	0.79	31.3	322	1.47
	Sg	9.3	-0.3	0.50			
FAU	e(Pg)d	5.9	0.6	0.79	31.4	307	-
CGRP	e(Pg)	7.1	-0.4	0.52	43.6	242	-
ZOU2	e(Pg)	13.0	0.0	0.00	75.8	43	1.00
DDS	e(Pg)	15.2	0.1	0.67	88.4	257	1.60
OZOL	e(Pg)	18.6	0.9	0.42	103.4	292	0.51
ABSI	e(Pg)	17.4	-0.7	0.41	105.6	315	1.71
VAR	e(Pg)	19.1	0.0	0.40	111.7	257	1.94
CARE	e(Pg)	22.6	0.4	0.37	129.9	288	1.54
MAGA	e(Pg)	23.0	0.2	0.37	133.4	256	2.61
MOSI	e(Pg)	25.9	0.6	0.34	148.1	295	2.27
BRMO	e(Pg)	26.5	0.1	0.33	155.4	287	1.64
FETA	e(Pg)	27.0	-0.2	0.32	160.9	312	1.38

#335 BORMIO (LOMBARDIA)

2010/08/09 23:00:49.62 +/- 0.2 s
 46.495 N 10.375 E +/- 0.8 Km
 h=(2.3 +/- 1.1)Km ML=2.43 GAP=201 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	iPg d	0.5	-0.0	1.94	2.1	184	2.54
MOSI	i(Pg)c	3.3	0.1	1.27	19.0	45	2.72
CARE	i(Pg)d	4.4	-0.0	1.45	26.0	107	2.43
	Sg	7.9	-0.0	1.00			
OZOL	e(Pg)	9.4	0.3	0.81	53.0	101	1.74
	Sg	15.9	-0.2	0.80			
RNI	e(Pg)d	10.4	0.1	1.36	60.2	161	2.35
FETA	e(Pg)c	11.1	0.0	0.78	64.5	25	1.97
ABSI	e(Pg)	12.9	-0.2	0.75	77.0	70	2.68
KOSI	e(Pg)c	13.3	0.1	1.12	77.1	93	2.43
MAGA	e(Pg)d	13.9	-0.2	1.25	82.3	166	2.71
PANI	e(Pg)	15.3	0.1	0.82	89.0	124	2.43

CGRP e (Pg) 22.4 0.2 0.69 129.5 122 -
 AGOR e (Pg) 22.3 -0.0 0.60 130.8 100 2.53
 ABTA e (Pg) 27.9 -0.2 0.50 166.1 80 2.37

#336 LUMEZZANE (LOMBARDIA)

2010/08/11 02:32:32.55 +/- 0.1 s
 45.639 N 10.276 E +/- 6.6 Km
 h=(18.7 +/- 8.8)Km ML=1.41 GAP=298 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg) d	4.6	-0.0	2.29	19.5	97	0.47
MAGA	i (Pg) c	6.2	-0.1	0.86	31.3	61	1.49
	Sg	11.2	0.1	0.60			
RNI	e (Pg) c	8.8	0.2	0.56	46.5	35	1.41
	Sg	15.2	-0.1	0.60			

#337 LUMEZZANE (LOMBARDIA)

2010/08/11 03:08:05.01 +/- 0.1 s
 45.643 N 10.241 E +/- 5.1 Km
 h=(11.3 +/-12.2)Km ML=1.35 GAP=301 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	4.2	-0.0	2.11	22.3	97	0.37
MAGA	e (Pg) d	6.0	-0.1	0.79	33.6	64	1.47
	Sg	10.9	0.1	0.50			
RNI	e (Pg) c	8.5	0.1	0.77	47.9	38	1.35
	Sg	14.9	-0.1	0.50			

#338 ARSIERO (VENETO)

2010/08/11 15:52:25.88 +/- 0.1 s
 45.757 N 11.434 E +/- 2.0 Km
 h=(13.3 +/- 2.5)Km ML=0.57 GAP=246 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MARN	i (Pg) c	4.4	0.0	1.23	21.9	233	0.73
	Sg	7.7	-0.1	1.20			
DDS	iPg c	4.8	0.2	1.23	23.4	306	0.52
	Sg	8.3	0.1	0.60			
PANI	e (Pg)	6.3	0.1	0.92	33.5	347	0.39
	Sg	10.7	-0.3	0.60			
VAR	e (Pg) c	7.5	-0.1	1.22	42.4	281	0.63

#339 ARSIERO (VENETO)

2010/08/12 05:47:37.61 +/- 0.2 s
 45.809 N 11.364 E +/- 4.9 Km
 h=(17.1 +/- 4.8)Km ML=0.72 GAP=278 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg d	3.9	-0.1	1.12	15.7	300	0.90
	Sg	7.2	0.1	0.60			
PANI	ePg d	5.5	0.0	2.25	27.0	355	0.37
	Sg	9.7	-0.1	1.10			
VAR	e (Pg)	7.3	0.5	0.56	36.3	273	0.72
	Sg	11.8	-0.4	0.60			

#340 BREZZONE (VENETO)

2010/08/12 18:58:56.47 +/- 0.1 s
 45.741 N 10.776 E +/- 0.4 Km

h=(2.7 +/- 1.8)Km ML=0.95 GAP= 89 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.2	-0.1	1.33	7.2	153	0.95
	Sg	2.4	0.1	0.90			
MAGA	i(Pg)c	2.1	-0.1	1.33	12.1	288	1.47
VAR	e(Pg)c	2.3	0.0	0.66	13.4	45	1.01
SALO	e(Pg)	4.2	0.1	0.88	23.9	235	-0.01
RNI	e(Pg)c	5.0	0.0	2.65	29.2	336	1.04
DDS	e(Pg)	6.2	0.1	0.66	35.6	64	0.93
	Sg	10.9	-0.0	0.40			
PANI	e(Pg)	9.6	0.1	0.42	55.4	52	0.40

#341 M.CEVEDALE (TRENTINO)

2010/08/13 20:20:51.95 +/- 0.1 s

46.432 N 10.658 E +/- 0.6 Km

h=(3.6 +/- 0.8)Km ML=1.01 GAP=127 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg c	0.8	-0.0	1.42	3.2	105	0.62
	Sg	1.5	0.0	1.10			
MOSI	i(Pg)d	3.7	-0.1	1.06	22.1	338	1.01
	Sg	6.9	0.1	0.70			
BRMO	e(Pg)c	4.0	0.1	1.06	22.4	283	0.85
	Sg	6.8	-0.1	0.70			
RNI	e(Pg)d	8.6	0.0	1.03	50.2	183	1.34
MAGA	e(Pg)c	12.5	0.0	0.95	73.0	182	1.56

#342 M.ALTISSIMO DI NAGO (TRENTINO)

2010/08/17 00:06:42.94 +/- 0.1 s

45.775 N 10.848 E +/- 0.4 Km

h=(2.9 +/- 1.7)Km ML=1.33 GAP= 75 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	1.3	-0.0	1.26	6.9	34	1.72
BALD	e(Pg)	1.9	0.0	1.42	10.5	193	1.30
MAGA	e(Pg)d	2.8	-0.2	0.95	17.1	270	2.07
	Sg	5.3	0.1	0.60			
RNI	e(Pg)	5.1	0.1	0.95	28.8	323	1.33
DDS	e(Pg)c	5.0	0.0	1.42	28.9	66	1.45
SALO	e(Pg)	5.2	-0.1	0.95	30.7	235	0.63
MARN	e(Pg)	5.5	0.0	0.95	32.0	118	0.89
PANI	e(Pg)	8.4	0.1	0.92	48.6	51	0.77
ABSI	e(Pg)	19.0	-0.1	0.48	112.1	19	1.45

#343 M.LESSINI (TRENTINO)

2010/08/17 11:38:10.50 +/- 0.1 s

45.670 N 11.011 E +/- 0.4 Km

h=(16.4 +/- 0.6)Km ML=1.15 GAP=158 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	3.9	0.1	0.54	15.1	275	1.37
	Sg	6.6	-0.1	0.40			
MARN	e(Pg)	4.0	0.1	1.90	15.9	103	0.74
	Sg	6.9	-0.1	1.30			
VAR	e(Pg)d	4.5	0.2	0.54	19.5	333	1.40
	Sg	7.8	0.1	0.40			
DDS	e(Pg)	5.5	0.1	0.85	27.1	31	1.02

	Sg		9.6	-0.0	0.80			
MAGA	iPg	d	6.0	-0.2	0.72	32.0	291	1.67
SALO	e (Pg)		7.1	0.0	3.80	38.4	261	-
RNI	e (Pg)		8.1	-0.2	0.53	45.9	319	1.15
CGRP	e (Pg)		11.4	-0.1	0.78	65.6	69	-
CARE	e (Pg)	c	15.3	0.1	0.46	87.3	344	0.95

#344 ORTISEI (ALTO ADIGE)

2010/08/17 16:12:41.25 +/- 0.1 s
 46.503 N 11.661 E +/- 1.5 Km
 h=(13.7 +/- 7.3)Km ML=1.21 GAP=140 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML		
ABSI	e (Pg)	d	6.8	0.2	0.52	36.2	314	1.00	
	Sg		11.6	-0.2	0.30				
RISI	e (Pg)		10.5	0.2	1.30	58.9	33	1.56	
	PAG	e (Pg)	d	11.1	0.1	0.48	62.9	230	-
ABTA	(Pg)		12.2	-0.1	1.88	70.6	67	0.92	
CARE	e (Pg)		12.9	-0.1	0.46	74.6	263	1.21	
	DDS	e (Pg)	d	13.5	-0.1	1.82	78.3	208	1.23

#345 PASUBIO (TRENTINO)

2010/08/17 18:51:13.09 +/- 0.2 s
 45.803 N 11.173 E +/- 0.9 Km
 h=(14.5 +/- 1.3)Km ML=1.20 GAP=106 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML		
	DDS	iPg	c	3.1	0.2	0.78	8.7	8	1.18
		Sg		5.2	0.1	0.40			
MARN	e (Pg)	d	4.1	0.1	1.75	18.6	171	1.43	
		Sg		7.0	-0.1	1.20			
	VAR	e (Pg)	c	4.3	-0.2	1.75	21.5	277	1.13
PANI	e (Pg)		6.0	0.3	0.58	30.3	25	1.22	
		Sg		9.9	-0.3	0.40			
	RNI	e (Pg)		8.2	-0.2	1.14	47.1	295	1.18
CGRP	e (Pg)	d	9.1	0.3	1.70	49.4	80	-	
		Sg		15.4	-0.3	1.10			
CARE	e (Pg)		13.9	0.3	0.51	78.3	332	-	
ABSI	e (Pg)	c	17.7	-0.1	0.46	103.5	6	1.21	

#346 LASTEBASSE (VENETO)

2010/08/18 22:02:43.69 +/- 0.2 s
 45.857 N 11.299 E +/- 1.0 Km
 h=(14.1 +/- 1.9)Km ML=0.71 GAP=110 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML		
	DDS	iPg	c	3.0	0.2	1.05	8.9	287	0.26
		Sg		5.3	0.2	0.50			
PANI	e (Pg)		4.4	0.0	1.57	21.7	7	0.71	
		Sg		7.8	-0.1	1.00			
MARN	i (Pg)	d	5.1	0.1	1.57	25.3	196	0.51	
		Sg		8.6	-0.2	1.00			
	VAR	e (Pg)		5.8	-0.1	0.52	31.3	264	1.16
CGRP	e (Pg)		7.5	0.4	1.05	39.0	86	-	
		Sg		12.3	-0.3	1.00			
MAGA	e (Pg)		9.0	-0.4	0.50	52.9	260	1.16	

#347 GARGNANO (LOMBARDIA)

2010/08/19 04:37:10.25 +/- 0.0 s

45.740 N 10.588 E +/- 0.3 Km
h=(9.9 +/- 0.4)Km ML=1.13 GAP=165 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg	c 1.8	-0.1	0.72	5.1	38	1.27
	Sg	3.4	0.0	0.40			
SALO	e (Pg)	d 3.0	-0.0	1.81	14.4	200	0.17
VAR	e (Pg)	4.8	0.0	0.36	26.0	68	1.13
RNI	e (Pg)	4.9	0.0	1.81	26.9	6	1.11
DDS	e (Pg)	8.5	-0.1	0.35	49.2	72	1.24
MARN	e (Pg)	8.7	0.0	1.75	49.7	103	1.36
PANI	e (Pg)	11.7	0.1	0.33	67.5	59	0.81

#348 LACES (ALTO ADIGE)

2010/08/19 06:20:20.09 +/- 0.1 s
46.648 N 10.868 E +/- 0.5 Km
h=(7.7 +/- 2.6)Km ML=0.87 GAP=119 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg)	4.4	-0.0	0.93	24.6	262	1.01
	Sg	7.9	0.1	0.60			
CARE	i (Pg)	c 5.1	0.1	0.93	28.0	208	0.62
	Sg	8.6	-0.3	0.60			
ABSI	i (Pg)	c 6.3	0.0	1.40	35.8	75	1.41
	Sg	11.3	0.2	0.50			
BRMO	e (Pg)	c 7.5	0.1	0.93	42.5	243	0.72
FETA	e (Pg)	c 7.4	-0.1	2.77	42.8	346	0.70
RNI	e (Pg)	13.3	0.2	0.55	76.5	194	1.03

#349 M.LESSINI (TRENTINO)

2010/08/20 11:34:41.16 +/- 0.0 s
45.748 N 11.003 E +/- 0.1 Km
h=(10.8 +/- 0.1)Km ML=1.01 GAP=170 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	ePg	2.8	0.0	1.11	12.0	317	1.03
	Sg	4.9	0.0	0.80			
MARN	i (Pg)	d 3.9	0.0	1.67	20.2	127	0.37
MAGA	e (Pg)	d 5.3	0.0	0.83	29.3	276	1.01
	Sg	9.5	0.0	0.60			

#350 ALA (TRENTINO)

2010/08/22 04:56:59.92 +/- 0.1 s
45.761 N 11.016 E +/- 0.5 Km
h=(11.9 +/- 1.0)Km ML=0.92 GAP=109 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg	c 2.9	0.1	1.62	11.8	309	1.31
	Sg	5.0	-0.0	0.80			
BALD	i (Pg)	c 3.8	0.1	0.61	17.7	241	0.92
	Sg	6.6	0.2	0.40			
DDS	e (Pg)	c 3.8	0.0	2.43	18.9	45	0.57
MARN	iPg	d 4.0	0.0	1.62	20.3	132	0.59
	Sg	7.0	-0.2	0.80			
MAGA	e (Pg)	5.5	-0.1	0.61	30.2	273	1.34
	Sg	9.6	-0.2	0.40			

#351 PEIO (TRENTINO)

2010/08/24 23:51:41.73 +/- 0.2 s
 46.386 N 10.594 E +/- 0.6 Km
 h=(4.5 +/- 2.1)Km ML=1.05 GAP=123 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg	1.8	0.1	0.91	9.0	62	0.80
	Sg	3.1	0.0	0.70			
BRMO	iPg c	3.6	0.1	1.81	19.7	300	1.26
	Sg	6.0	-0.2	1.80			
MOSI	e(Pg)d	4.7	0.3	0.91	25.8	352	0.89
	Sg	8.0	0.0	0.60			
OZOL	e(Pg)c	6.2	0.1	0.68	35.2	87	-
	Sg	10.6	-0.2	0.50			
RNI	e(Pg)	7.7	-0.1	1.34	45.1	177	1.09
ABSI	e(Pg)d	11.3	-0.3	0.83	67.4	56	1.01
MAGA	e(Pg)d	11.7	0.1	1.24	67.9	178	1.42

#352 ALA (TRENTINO)

2010/08/26 22:05:54.00 +/- 0.1 s
 45.787 N 11.072 E +/- 2.3 Km
 h=(12.6 +/- 1.1)Km ML=0.85 GAP=227 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	e(Pg)c	3.2	0.0	1.46	13.8	41	0.60
	Sg	5.5	-0.2	1.00			
VAR	e(Pg)	3.4	0.2	0.87	14.3	288	1.34
	Sg	6.0	0.2	0.60			
MAGA	i(Pg)d	6.1	-0.1	0.87	34.5	268	1.16
	Sg	11.0	-0.2	0.60			
PANI	iPg c	6.5	0.0	1.94	35.7	35	0.30
RNI	e(Pg)c	7.4	0.0	0.87	41.0	302	0.85

#353 ULTIMO (ALTO ADIGE)

2010/08/29 07:00:08.68 +/- 0.1 s
 46.512 N 11.024 E +/- 1.1 Km
 h=(14.2 +/- 1.9)Km ML=0.70 GAP=154 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	e(Pg)	3.4	0.2	0.71	12.2	170	0.83
	Sg	5.7	-0.1	0.50			
CARE	iPg c	5.2	-0.0	2.85	26.9	249	-
ABSI	e(Pg)c	6.3	0.2	1.07	33.1	43	-
	Sg	10.8	-0.2	0.70			
PANI	e(Pg)	9.9	-0.1	0.67	56.6	155	0.58

#354 ULTIMO (ALTO ADIGE)

2010/08/29 07:01:28.33 +/- 0.1 s
 46.532 N 10.997 E +/- 0.6 Km
 h=(8.6 +/- 1.7)Km ML=1.07 GAP=146 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	e(Pg)d	2.9	-0.1	0.65	14.9	163	1.29
	Sg	5.3	0.0	0.40			
CARE	e(Pg)c	4.8	0.1	0.65	25.9	243	-
	Sg	8.3	0.0	0.40			
ABSI	e(Pg)c	5.9	0.1	1.29	33.1	49	1.07
	Sg	10.4	-0.0	1.30			
BRMO	e(Pg)c	8.3	-0.0	2.52	48.3	263	0.79

#355 BASELGA DI PINE' (TRENTINO)

2010/08/30 16:06:25.58 +/- 0.1 s
46.128 N 11.227 E +/- 1.0 Km
h=(8.2 +/- 2.4)Km ML=0.86 GAP=118 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg) c	2.3	-0.1	0.96	12.0	136	0.76
	Sg	4.5	0.0	0.60			
PAG	e(Pg) c	2.8	-0.1	1.29	14.6	274	-
DDS	e(Pg)	4.9	-0.0	0.96	27.7	186	0.86
	Sg	9.1	0.3	0.30			
KOSI	e(Pg) c	6.9	0.1	1.93	39.1	17	0.96

#356 RABBI (TRENTINO)

2010/09/01 02:31:19.24 +/- 0.0 s
46.371 N 10.808 E +/- 0.8 Km
h=(5.3 +/- 0.6)Km ML=0.50 GAP=210 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.0	0.0	0.98	10.4	305	0.50
	Sg	3.5	-0.0	0.70			
OZOL	e(Pg)	3.4	-0.0	1.11	19.1	79	-
BRMO	ePg c	6.1	-0.0	0.98	35.4	289	-
KOSI	e(Pg) c	7.8	0.0	1.09	45.0	77	-

#357 SACCA (LOMBARDIA)

2010/09/03 11:50:18.12 +/- 0.1 s
45.836 N 10.255 E +/- 0.9 Km
h=(12.7 +/- 1.0)Km ML=1.73 GAP=236 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i(Pg) c	5.6	0.0	1.41	29.8	103	2.22
	Sg	9.9	0.0	0.90			
SALO	e(Pg) c	5.8	-0.1	1.41	32.0	139	1.21
RNI	i(Pg) c	6.1	0.1	1.13	32.8	60	2.03
	Sg	10.6	-0.1	0.80			
VAR	e(Pg)	8.9	0.1	0.91	49.9	91	1.71
CARE	e(Pg) c	12.7	-0.1	1.00	73.8	28	1.29
MOSI	e(Pg)	15.6	0.2	0.63	89.7	15	2.39
KOSI	e(Pg)	19.1	-0.0	0.87	111.3	51	1.73

#358 ALA (TRENTINO)

2010/09/03 20:43:01.18 +/- 0.1 s
45.776 N 11.001 E +/- 0.7 Km
h=(13.4 +/- 0.5)Km ML=1.08 GAP=182 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.0	0.1	1.18	9.8	305	1.37
	Sg	5.1	0.0	0.60			
BALD	e(Pg)	3.8	0.0	0.89	17.6	234	1.05
	Sg	6.7	-0.0	0.60			
DDS	ePg c	3.8	-0.1	2.07	18.6	52	0.61
MAGA	e(Pg)	5.5	0.0	0.89	28.9	270	1.48
	Sg	9.5	-0.2	0.60			
RNI	e(Pg) c	6.8	0.1	0.89	37.1	308	0.95
PANI	e(Pg) c	7.2	-0.0	1.55	40.0	40	0.49
KOSI	e(Pg) c	14.3	0.2	0.89	81.7	21	1.22

ABSI e(Pg)c 18.6 -0.1 0.80 108.7 13 1.12

#359 ARCO (TRENTINO)

2010/09/05 21:04:13.04 +/- 0.1 s
45.978 N 10.871 E +/- 1.2 Km
h=(13.0 +/- 1.8)Km ML=0.64 GAP=203 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	3.5	-0.2	0.86	16.9	173	-
	Sg	6.6	0.1	0.90			
RNI	e(Pg)c	4.0	0.1	1.29	19.2	271	0.64
	Sg	7.0	-0.1	0.90			
DDS	e(Pg)	5.1	0.0	1.29	26.9	114	0.63
MAGA	e(Pg)	5.5	0.0	0.86	29.3	220	1.03

#360 BRESCIA (LOMBARDIA)

2010/09/06 14:03:46.57 +/- 0.1 s
45.518 N 10.269 E +/- 0.0 Km
h=(12.2 +/- 0.0)Km ML=1.43 GAP=327 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e(Pg)	4.5	0.0	1.63	22.9	61	1.12
MAGA	i(Pg)c	7.0	-0.2	0.81	40.1	44	1.77
	Sg	12.8	0.0	0.50			
RNI	e(Pg)	10.3	0.1	0.77	58.4	28	1.43

#361 LOCATION UNKNOWN

2010/09/06 14:42:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.78 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	42.3	0.0	0.00	0.0	0	0.66
	Sg	-0.0	0.0	0.00			
DDS	e(Pg)	45.0	0.0	0.00	0.0	0	0.90
	Sg	-0.0	0.0	0.00			

#362 CAPRINO VERONESE (VENETO)

2010/09/06 20:11:33.71 +/- 0.0 s
45.620 N 10.804 E +/- 0.0 Km
h=(7.2 +/- 0.0)Km ML=0.85 GAP=304 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	1.7	0.0	0.73	7.1	9	0.85
	Sg	3.1	0.0	0.70			
MAGA	e(Pg)	4.0	0.0	2.18	22.0	322	0.86
VAR	e(Pg)	4.3	0.0	0.48	24.2	18	0.68

#363 LAVIS (TRENTINO)

2010/09/08 15:10:52.58 +/- 0.1 s
46.136 N 11.181 E +/- 0.7 Km
h=(2.2 +/- 6.8)Km ML=0.80 GAP= 98 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	2.0	0.1	0.98	11.0	271	-
PANI	iPg c	2.5	-0.2	1.30	15.2	128	0.59
DDS	i(Pg)c	4.7	-0.2	0.65	28.4	179	0.80

KOSI	e (Pg) c	6.8	0.0	1.95	39.4	23	-
VAR	e (Pg) c	7.1	0.1	0.65	40.7	213	0.83
CARE	e (Pg)	8.3	-0.1	0.95	49.2	311	0.67
CGRP	e (Pg) c	9.8	0.2	0.93	55.7	121	-
MAGA	e (Pg) c	10.1	0.1	0.61	58.6	227	1.51

#364 ARSIERO (VENETO)

2010/09/09 16:48:33.14 +/- 0.1 s
 45.782 N 11.446 E +/- 1.1 Km
 h=(2.1 +/-11.6)Km ML=1.05 GAP=245 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg c	3.9	0.0	1.06	22.8	299	1.11
	Sg	7.0	0.1	0.50			
MARN	e (Pg) c	4.2	-0.0	1.59	24.4	229	1.05
	Sg	7.5	-0.0	1.10			
PANI	iPg d	5.4	0.1	1.06	31.1	344	0.72
	Sg	9.4	-0.1	0.50			

#365 BASELGA DI PINE' (TRENTINO)

2010/09/10 15:24:54.17 +/- 0.1 s
 46.151 N 11.238 E +/- 2.7 Km
 h=(13.1 +/- 4.1)Km ML=0.97 GAP=200 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	3.3	0.1	1.08	13.5	146	0.69
	Sg	5.7	-0.0	0.50			
DDS	e (Pg) c	5.5	-0.2	0.81	30.4	187	0.97
VAR	e (Pg)	8.0	0.0	0.80	44.6	216	1.23
CARE	e (Pg) c	9.0	-0.1	1.56	51.5	306	0.66
MAGA	e (Pg)	11.2	0.2	1.00	63.1	228	1.40

#366 LAVIS (TRENTINO)

2010/09/10 15:46:00.87 +/- 0.0 s
 46.134 N 11.190 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=0.62 GAP=179 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.8	0.0	1.34	14.5	130	0.51
DDS	e (Pg) c	5.0	0.0	1.01	28.2	180	0.72
CARE	e (Pg)	8.6	0.0	0.65	49.9	310	-

#367 VALSTAGNA (VENETO)

2010/09/10 17:18:42.46 +/- 0.1 s
 45.835 N 11.673 E +/- 0.9 Km
 h=(11.6 +/- 1.0)Km ML=1.29 GAP=206 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) c	2.7	-0.0	2.65	11.0	63	-
	Sg	4.8	-0.0	1.80			
PANI	iPg d	6.6	0.2	1.01	35.5	312	0.79
	Sg	11.4	0.0	0.50			
DDS	i (Pg) d	6.8	0.1	0.76	37.9	278	0.95
	Sg	11.9	-0.2	0.50			
VAR	e (Pg) c	10.5	0.0	0.47	60.2	269	1.50
KOSI	e (Pg) c	12.7	0.0	0.68	73.4	342	1.29
ABSI	e (Pg) c	17.6	-0.1	0.60	102.9	345	1.48

#368 M.LESSINI (TRENTINO)

2010/09/10 23:59:24.30 +/- 0.1 s
45.738 N 11.031 E +/- 0.4 Km
h=(9.3 +/- 1.0)Km ML=1.13 GAP=121 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	3.0	0.1	1.34	14.3	314	1.54
	Sg	5.3	0.1	0.90			
BALD	e(Pg)c	3.5	0.1	0.81	17.6	250	1.12
	Sg	6.1	0.0	0.50			
MARN	e(Pg)c	3.4	-0.0	4.03	17.9	129	1.67
DDS	e(Pg)	3.8	0.0	1.01	20.0	38	1.14
	Sg	6.4	-0.3	0.70			
MAGA	e(Pg)c	5.5	-0.1	0.81	31.5	278	1.46
	Sg	9.7	-0.3	0.50			
SALO	e(Pg)	7.4	0.1	0.53	41.6	251	0.89
PANI	e(Pg)	7.5	0.1	0.67	42.0	34	0.79
CGRP	e(Pg)d	10.7	0.0	0.62	61.8	75	-
CARE	e(Pg)	13.9	0.1	1.17	80.5	341	0.94

#369 S.ANTONIO MORIGNONE (LOMBARDIA)

2010/09/12 19:51:55.39 +/- 0.1 s
46.402 N 10.401 E +/- 0.9 Km
h=(4.9 +/- 1.2)Km ML=1.40 GAP=179 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BRMO	i(Pg)d	1.7	0.0	2.00	8.5	345	1.22
	Sg	2.9	-0.1	2.00			
CARE	i(Pg)c	3.9	-0.1	0.80	22.9	84	1.10
MOSI	e(Pg)c	4.8	0.2	0.67	26.4	26	1.77
	RNI	8.8	0.2	0.77	49.9	160	1.59
MAGA	e(Pg)	12.2	-0.1	2.39	71.9	166	1.82
FETA	e(Pg)	12.6	0.0	0.59	73.2	20	-
VAR	e(Pg)	12.9	0.1	0.47	74.6	149	1.15
KOSI	e(Pg)c	13.1	0.2	0.71	75.4	85	1.12
ABSI	e(Pg)c	13.5	-0.1	0.87	79.3	63	1.36
RISI	e(Pg)	24.1	-0.2	0.45	142.0	65	1.65
ABTA	e(Pg)	27.9	0.0	0.32	166.3	77	1.44

#370 M.LESSINI (TRENTINO)

2010/09/13 12:48:44.17 +/- 0.1 s
45.745 N 11.063 E +/- 0.3 Km
h=(7.8 +/- 0.8)Km ML=0.90 GAP=169 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	3.0	-0.0	1.44	15.7	305	0.96
	Sg	5.4	0.0	1.00			
MARN	i(Pg)c	3.2	0.0	1.44	16.5	136	0.89
	Sg	5.5	-0.0	1.00			
DDS	e(Pg)c	3.4	0.1	0.96	17.9	33	0.90
	Sg	5.9	-0.0	0.60			
PANI	e(Pg)	6.9	-0.1	0.64	40.0	32	0.36

#371 PONTE DI LEGNO (LOMBARDIA)

2010/09/14 00:38:09.44 +/- 0.2 s
46.296 N 10.544 E +/- 0.9 Km
h=(7.7 +/- 2.2)Km ML=1.47 GAP=153 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
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BRMO	ePg	d	4.3	0.0	3.84	23.9	327	1.01
RNI	e (Pg)	c	6.3	0.1	0.96	35.6	170	1.77
	Sg		10.7	-0.4	0.60			
MOSI	e (Pg)		6.5	0.2	0.64	35.6	1	1.55
	Sg		10.9	-0.2	0.30			
OZOL	iPg	d	7.2	0.1	1.28	40.8	73	1.30
MAGA	e (Pg)		10.1	0.1	0.90	58.2	174	1.75
KOSI	e (Pg)	c	11.5	0.0	0.88	66.8	74	-
ABSI	e (Pg)	c	12.9	-0.3	0.85	76.6	51	1.17
ABTA	e (Pg)		26.6	0.0	0.59	159.1	72	1.47

#372 M.LESSINI (TRENTINO)

2010/09/14 09:08:52.19 +/- 0.1 s
 45.732 N 11.034 E +/- 0.4 Km
 h=(9.6 +/- 0.6)Km ML=2.79 GAP=122 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	i (Pg)	d	3.2	0.2	0.84	14.9	315	3.16
	Sg		5.6	0.2	0.60			
MARN	e (Pg)	d	3.4	-0.0	1.95	17.3	127	2.97
	Sg		5.9	-0.1	1.30			
BALD	iPg	c	3.6	0.1	1.56	17.7	252	2.79
	Sg		6.2	0.0	0.80			
DDS	iPg	d	4.0	0.2	1.56	20.4	36	2.71
	Sg		6.7	-0.1	0.80			
MAGA	e (Pg)	d	5.7	-0.0	1.17	31.9	279	3.20
	Sg		9.8	-0.3	0.80			
SALO	i (Pg)	c	7.5	0.2	1.17	41.7	252	1.70
RNI	iPg	d	7.3	-0.1	1.11	42.2	311	2.66
PANI	iPg	d	7.5	0.0	1.55	42.4	33	2.27
TEOL	e (Pg)	d	11.1	-0.1	1.20	64.8	129	2.63
OZOL	e (Pg)	c	12.8	-0.0	0.74	74.6	1	3.06
BRMO	e (Pg)		16.5	-0.2	0.68	97.2	328	2.66
MOSI	e (Pg)	d	18.1	0.0	0.44	105.1	339	2.95
ABSI	e (Pg)	c	19.1	-0.3	0.60	112.9	11	2.93
FETA	e (Pg)		24.4	0.1	0.37	145.2	351	1.98
PALA	e (Pg)	c	26.1	0.1	0.73	156.7	69	3.19

#373 M.LESSINI (TRENTINO)

2010/09/14 09:13:22.87 +/- 0.1 s
 45.733 N 11.036 E +/- 0.6 Km
 h=(8.3 +/- 2.5)Km ML=0.63 GAP=124 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e (Pg)		3.0	0.1	0.78	15.0	314	0.66
	Sg		5.2	0.0	0.50			
MARN	e (Pg)		3.3	0.0	1.04	17.2	128	-
BALD	e (Pg)		3.3	-0.0	1.56	17.9	252	-
DDS	e (Pg)		3.7	-0.0	1.04	20.2	36	0.60

#374 LENO (LOMBARDIA)

2010/09/14 12:26:16.38 +/- 0.1 s
 45.414 N 10.259 E +/- 4.8 Km
 h=(18.2 +/- 4.1)Km ML=1.87 GAP=329 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
SALO	e (Pg)		6.2	0.0	1.08	30.8	42	1.61
	Sg		10.9	0.0	0.40			

MAGA e (Pg) c 8.9 -0.1 1.57 49.5 36 2.12
 BALD e (Pg) c 9.6 0.0 0.69 53.0 56 1.93
 RNI e (Pg) d 12.3 0.1 1.47 69.1 24 1.80

#375 ARSIERO (VENETO)

2010/09/14 14:03:21.43 +/- 0.1 s
 45.797 N 11.387 E +/- 0.8 Km
 h=(13.6 +/- 1.6)Km ML=1.47 GAP=144 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg	d 4.0	0.1	0.79	18.0	301	1.51
	Sg	6.9	0.0	0.60			
MARN	e (Pg) d	4.4	-0.1	1.78	22.4	218	1.78
CGRP	e (Pg) c	6.3	0.2	0.89	33.4	74	-
	Sg	10.9	-0.1	0.60			
BALD	e (Pg)	8.4	0.2	0.58	46.1	254	1.43
KOSI	e (Pg) c	12.8	-0.1	1.59	74.1	359	1.37

#376 LOCATION_UNKNOWN

2010/09/14 16:19:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.72 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg	c 43.6	0.0	0.00	0.0	0	0.59
	Sg	0.0	0.0	0.00			
DDS	i (Pg) d	45.8	0.0	0.00	0.0	0	0.86

#377 RIVA (TRENTO)

2010/09/14 17:31:42.93 +/- 0.2 s
 45.849 N 10.938 E +/- 0.7 Km
 h=(15.6 +/- 1.1)Km ML=1.96 GAP= 69 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg	c 3.0	0.3	1.39	4.0	232	1.39
DDS	iPg	c 4.5	0.2	0.99	19.8	80	1.73
	Sg	7.5	-0.1	0.50			
BALD	i (Pg) d	4.5	0.1	1.04	20.7	207	1.99
	Sg	8.2	0.3	0.70			
MAGA	iPg	c 5.0	-0.1	1.39	25.4	251	2.30
	Sg	8.8	-0.3	0.70			
RNI	e (Pg) d	5.5	-0.1	1.73	28.5	301	2.42
MARN	i (Pg) c	6.1	0.0	1.73	31.6	138	2.00
	Sg	10.3	-0.4	1.20			
PANI	i (Pg) c	7.2	0.2	0.74	38.0	54	1.74
	Sg	12.0	-0.5	0.50			
CGRP	e (Pg)	12.0	0.3	1.05	67.0	87	-
KOSI	e (Pg)	13.4	0.2	0.66	76.2	26	1.67
BRMO	e (Pg)	14.1	-0.2	1.50	82.2	328	1.97
MOSI	e (Pg)	15.8	0.1	0.97	90.4	341	1.96
AGOR	e (Pg)	17.0	0.0	0.60	98.4	61	1.93
ABSI	e (Pg) d	17.5	0.0	0.40	102.1	17	2.05

#378 M.LESSINI (TRENTO)

2010/09/14 21:43:57.48 +/- 0.1 s
 45.734 N 11.048 E +/- 0.4 Km
 h=(7.5 +/- 1.2)Km ML=0.36 GAP=181 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
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VAR	e (Pg)	3.0	-0.0	0.90	15.6	312	0.30
	Sg	5.2	-0.0	0.60			
MARN	i (Pg) c	3.0	-0.1	1.80	16.5	130	0.42
	Sg	5.6	0.1	1.20			
DDS	e (Pg)	3.7	0.1	0.90	19.6	34	-
	Sg	6.4	-0.0	0.60			

#379 LAVIS (TRENTINO)

2010/09/15 15:09:05.60 +/- 0.2 s
 46.144 N 11.174 E +/- 2.4 Km
 h=(1.7 +/-32.5)Km ML=1.17 GAP=131 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.6	-0.2	0.76	16.2	130	1.21
	Sg	5.1	0.1	0.40			
DDS	e (Pg) c	4.9	-0.2	0.57	29.4	178	1.02
OZOL	e (Pg)	4.9	-0.2	1.14	30.3	342	-
VAR	e (Pg) c	7.2	0.1	1.70	41.3	211	1.16
ABSI	e (Pg)	11.5	0.2	1.04	65.9	10	1.18

#380 RABBI (TRENTINO)

2010/09/16 10:46:10.97 +/- 0.2 s
 46.394 N 10.768 E +/- 1.5 Km
 h=(10.1 +/- 1.3)Km ML=1.23 GAP=199 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg) d	2.2	0.1	0.90	6.4	302	0.98
	Sg	3.4	-0.2	0.60			
OZOL	e (Pg) d	4.1	-0.0	1.57	21.8	87	-
MOSI	iPg d	5.6	0.2	1.19	29.9	326	1.08
	Sg	9.7	0.1	0.60			
BRMO	iPg c	5.9	0.2	1.19	31.7	287	1.46
	Sg	9.6	-0.5	0.60			
KOSI	iPg c	8.4	0.1	2.04	47.5	81	1.16
ABSI	e (Pg)	9.6	-0.2	0.99	56.3	49	1.29
FETA	e (Pg)	11.9	-0.1	0.54	69.8	358	-
ABTA	e (Pg)	23.3	-0.2	0.71	139.3	74	1.60

#381 POSINA (VENETO)

2010/09/16 22:54:25.81 +/- 0.1 s
 45.806 N 11.262 E +/- 1.3 Km
 h=(10.8 +/- 1.4)Km ML=1.04 GAP=181 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	i (Pg) c	2.5	-0.0	1.20	10.0	325	1.04
	Sg	4.6	0.1	0.80			
MARN	e (Pg) c	3.7	-0.0	1.20	19.1	192	1.11
	Sg	6.6	-0.1	0.80			
PANI	e (Pg) d	5.2	0.1	1.20	27.8	12	0.78
	Sg	9.0	-0.1	0.80			

#382 ROVERETO (TRENTINO)

2010/09/18 11:33:56.96 +/- 0.2 s
 45.891 N 11.038 E +/- 0.5 Km
 h=(11.3 +/- 0.7)Km ML=2.15 GAP= 82 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
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DDS	iPg	c	2.8	0.1	1.63	11.8	96	2.55
	Sg		4.7	-0.2	0.80			
VAR	ePg	c	3.0	0.1	1.63	13.0	237	2.23
	Sg		5.1	-0.1	0.80			
PAG	i(Pg)	c	5.2	0.1	1.22	27.3	0	-
PANI	iPg	c	5.5	0.1	1.63	29.0	52	1.93
MARN	e(Pg)	d	5.6	-0.0	1.22	31.2	155	2.13
RNI	e(Pg)	d	5.9	-0.2	1.22	33.7	287	2.51
MAGA	i(Pg)	c	6.1	-0.1	1.22	34.3	248	2.69
	Sg		11.2	0.2	0.80			
OZOL	e(Pg)		9.9	-0.0	0.77	56.9	1	-
CGRP	e(Pg)	d	10.3	0.0	0.77	59.1	91	-
CARE	e(Pg)	d	11.3	0.1	1.13	64.8	336	1.56
KOSI	(Pg)	c	12.0	0.1	1.11	68.7	22	1.87
TEOL	e(Pg)		13.4	0.1	0.72	77.0	140	2.27
BRMO	e(Pg)		14.1	-0.2	1.06	82.8	322	1.95
VARN	e(Pg)		13.9	-0.5	0.70	83.5	82	-
MOSI	i(Pg)	d	15.4	0.1	1.03	89.0	335	2.41
AGOR	e(Pg)		15.5	0.1	0.69	89.4	61	1.88
ABSI	e(Pg)	c	16.3	-0.1	0.67	95.6	13	2.18
FETA	e(Pg)	d	21.4	-0.2	0.59	127.8	349	-
ABTA	e(Pg)	d	24.9	0.3	0.53	148.1	50	1.72

#383 CIMA STERNAI (TRENTINO)

2010/09/21 02:16:17.09 +/- 0.0 s
 46.486 N 10.792 E +/- 0.0 Km
 h=(2.5 +/- 0.0)Km ML=0.23 GAP=207 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	ePg	c	1.8	0.1	0.89	10.0	227	0.23
	Sg		3.1	-0.1	0.40			
OZOL	e(Pg)	c	3.8	0.0	2.00	22.0	115	-0.35
BRMO	e(Pg)		5.5	-0.0	0.67	32.2	268	0.50

#384 LAVIS (TRENTINO)

2010/09/21 10:06:31.44 +/- 0.1 s
 46.153 N 11.185 E +/- 0.7 Km
 h=(1.8 +/- 7.4)Km ML=1.12 GAP= 99 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML	
PAG	e(Pg)	d	1.9	-0.1	0.81	11.5	261	-
PANI	e(Pg)	c	2.5	-0.3	0.81	16.2	134	1.17
	Sg		5.2	0.2	0.50			
OZOL	e(Pg)	c	5.2	0.1	0.81	29.7	340	-0.23
KOSI	e(Pg)		6.4	0.0	1.62	37.5	23	-
VAR	e(Pg)		7.3	0.1	1.60	42.5	212	1.12
CARE	e(Pg)		8.2	-0.0	0.79	48.2	309	-
CGRP	e(Pg)		9.6	-0.0	0.51	56.4	123	-

#385 MEZZOLOMBARDO (TRENTINO)

2010/09/21 10:07:10.41 +/- 0.1 s
 46.176 N 11.201 E +/- 0.5 Km
 h=(8.2 +/- 1.8)Km ML=0.84 GAP=120 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	e(Pg)	d	2.5	-0.2	0.85	13.3	251	-
PANI	e(Pg)	c	3.2	-0.1	1.27	17.3	143	0.76
	Sg		5.9	0.1	0.80			
DDS	i(Pg)	c	5.8	0.0	0.85	32.9	182	-

KOSI	i (Pg) c	6.1	-0.0	1.27	34.7	23	0.92
	Sg	11.0	0.1	0.80			
VAR	e (Pg) c	8.1	0.2	0.84	45.3	211	1.01
CARE	e (Pg) c	8.2	-0.0	1.24	47.7	305	0.77
	Sg	14.7	0.0	0.80			

#386 CIMA BRENTA (TRENTINO)

2010/09/21 11:38:59.52 +/- 0.0 s
 46.250 N 10.891 E +/- 0.0 Km
 h=(9.5 +/- 0.0)Km ML=1.35 GAP=175 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	3.3	0.0	1.20	16.9	138	-
CARE	e (Pg) c	4.6	0.1	0.90	24.5	323	0.62
	Sg	7.9	-0.1	0.60			
MAGA	e (Pg) c	9.8	-0.0	1.14	56.5	201	2.07

#387 RABBI (TRENTINO)

2010/09/22 08:42:15.83 +/- 0.2 s
 46.405 N 10.771 E +/- 0.8 Km
 h=(9.1 +/- 1.5)Km ML=1.53 GAP= 91 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.1	0.2	1.21	6.0	291	1.44
	Sg	3.4	0.0	0.60			
OZOL	e (Pg) d	4.0	0.0	0.75	21.6	90	-
MOSI	i (Pg) d	5.5	0.3	0.90	29.0	324	1.63
BRMO	i (Pg) c	5.8	0.2	0.90	31.6	285	2.01
	Sg	9.6	-0.4	0.60			
PAG	iPg c	6.5	0.1	1.00	36.2	145	-
KOSI	iPg c	8.3	0.1	0.98	47.1	82	1.43
	Sg	14.0	-0.6	0.50			
RNI	i (Pg) c	8.6	0.1	1.47	48.5	194	2.13
	Sg	14.5	-0.5	1.00			
ABSI	i (Pg) c	9.4	-0.2	1.43	55.4	50	1.64
PANI	e (Pg)	10.2	0.1	0.47	58.7	132	1.26
DDS	e (Pg)	11.5	-0.0	0.92	66.7	151	1.41
FETA	e (Pg)	11.8	-0.1	2.05	68.6	357	-
CGRP	e (Pg) c	17.2	0.3	0.61	98.6	126	-

#388 LOCATION_UNKNOWN

2010/09/22 12:24:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML= - GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VARN	e (Pg)	22.5	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			
CGRP	e (Pg) c	22.5	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#389 CIMA BRENTA (TRENTINO)

2010/09/22 14:43:08.51 +/- 0.3 s
 46.227 N 10.844 E +/- 0.2 Km
 h=(2.9 +/- 2.8)Km ML=1.34 GAP=144 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.8	-0.3	0.91	18.0	124	-

CARE	e (Pg) c	4.0	-0.2	1.82	24.7	333	0.62
RNI	e (Pg)	5.6	0.0	0.61	32.3	212	1.78
PANI	e (Pg)	7.8	0.5	0.60	42.7	117	1.34
BRMO	e (Pg)	8.0	0.2	1.79	45.6	307	1.13
MAGA	e (Pg)	9.3	0.3	0.58	52.9	198	1.92

#390 LAVIS (TRENTINO)

2010/09/22 15:02:37.33 +/- 0.1 s
 46.143 N 11.176 E +/- 0.5 Km
 h=(2.4 +/- 3.6)Km ML=1.15 GAP= 98 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	1.9	0.0	1.75	10.6	267	-
PANI	iPg c	2.6	-0.2	1.17	16.0	130	1.14
	Sg	5.0	0.1	0.60			
DDS	e (Pg) c	4.8	-0.2	0.66	29.2	178	1.08
KOSI	e (Pg) c	6.7	0.0	2.62	38.9	24	1.15
VAR	e (Pg) c	7.1	0.1	0.65	41.1	212	1.37
RNI	e (Pg) c	8.1	0.2	0.43	46.4	247	1.26
CARE	e (Pg) c	8.3	-0.0	1.28	48.4	310	0.82
CGRP	e (Pg)	9.9	0.2	0.55	56.4	121	-
MAGA	e (Pg)	10.1	0.0	0.62	58.9	226	1.50

#391 LAVIS (TRENTINO)

2010/09/22 15:28:27.28 +/- 0.1 s
 46.136 N 11.167 E +/- 0.7 Km
 h=(5.9 +/- 2.3)Km ML=1.19 GAP= 96 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.0	0.0	1.05	10.0	271	-
PANI	iPg c	2.8	-0.1	0.94	16.1	126	1.19
	Sg	5.2	0.1	0.50			
DDS	e (Pg) c	4.9	-0.0	2.10	28.5	177	1.34
OZOL	e (Pg) c	5.5	0.1	1.05	31.0	343	-0.14
KOSI	e (Pg) c	6.7	-0.2	1.05	39.8	24	1.21
CARE	e (Pg) c	8.3	0.0	1.02	48.4	312	0.87
CGRP	e (Pg)	10.1	0.3	0.44	56.6	120	-

#392 M.LESSINI (TRENTINO)

2010/09/22 20:16:39.28 +/- 0.0 s
 45.723 N 10.980 E +/- 0.6 Km
 h=(8.4 +/- 0.9)Km ML=0.98 GAP=164 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	2.6	-0.0	1.04	13.1	331	0.87
	Sg	4.7	0.0	0.70			
MARN	e (Pg) d	3.8	0.0	1.04	20.3	118	-
	Sg	6.7	-0.0	0.70			
MAGA	e (Pg)	5.0	0.0	1.39	27.9	282	1.09

#393 M.RE DI CASTELLO (LOMBARDIA)

2010/09/23 01:47:07.26 +/- 0.0 s
 46.043 N 10.564 E +/- 0.1 Km
 h=(5.3 +/- 0.1)Km ML=0.85 GAP=322 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	ePg d	1.7	0.0	1.28	8.3	147	0.97
	Sg	3.0	-0.0	0.60			

MAGA e (Pg) 5.2 0.0 1.44 30.2 170 -
 Sg 9.3 0.0 1.00
 VAR e (Pg) 6.1 0.0 0.64 35.3 133 0.73

#394 LAVIS (TRENTINO)

2010/09/23 10:06:41.21 +/- 0.1 s
 46.103 N 11.167 E +/- 1.9 Km
 h=(11.4 +/- 2.2)Km ML=0.73 GAP=177 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	2.6	-0.0	2.10	10.6	291	-
PANI	iPg c	3.1	-0.0	1.40	14.2	114	0.73
	Sg	5.7	0.1	0.30			
OZOL	e (Pg)	6.2	-0.0	0.70	34.6	345	-
CARE	e (Pg)	9.0	0.1	0.67	50.9	315	-

#395 SARENTINO (ALTO ADIGE)

2010/09/23 14:51:08.16 +/- 0.0 s
 46.609 N 11.403 E +/- 0.4 Km
 h=(9.1 +/- 0.4)Km ML=0.97 GAP=212 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	3.0	0.0	2.27	14.7	335	1.07
	Sg	5.2	0.0	1.10			
KOSI	iPg c	3.2	-0.0	1.13	16.4	187	0.97
	Sg	5.7	0.0	0.60			
OZOL	e (Pg)	6.3	0.1	0.57	35.4	230	-0.06
CARE	e (Pg)	10.0	-0.0	0.53	57.9	249	-

#396 LAVIS (TRENTINO)

2010/09/23 15:31:02.70 +/- 0.1 s
 46.139 N 11.178 E +/- 0.4 Km
 h=(7.2 +/- 1.2)Km ML=1.14 GAP= 98 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	2.2	-0.1	1.20	10.8	269	-
PANI	iPg c	2.8	-0.1	1.20	15.6	129	1.08
	Sg	5.4	0.2	0.30			
DDS	iPg c	5.1	0.0	1.20	28.8	178	1.17
OZOL	e (Pg)	5.4	-0.0	0.90	31.0	342	-0.14
KOSI	e (Pg)	6.8	0.0	2.71	39.2	23	1.14
VAR	e (Pg)	7.2	0.1	0.60	40.9	212	1.26
CARE	e (Pg) c	8.5	0.1	0.88	48.8	311	0.79
MARN	e (Pg) c	9.5	-0.2	0.57	55.7	177	1.16
CGRP	e (Pg)	9.6	-0.1	0.57	56.1	121	-

#397 LAVIS (TRENTINO)

2010/09/23 16:00:46.91 +/- 0.1 s
 46.139 N 11.187 E +/- 2.1 Km
 h=(9.4 +/- 2.8)Km ML=0.83 GAP=180 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.4	-0.2	1.57	11.5	269	-
PANI	i (Pg) c	3.0	-0.1	1.05	15.1	130	0.78
	Sg	5.6	0.2	0.70			
DDS	e (Pg) c	5.2	0.0	0.70	28.8	180	0.89
CARE	e (Pg)	8.8	0.2	1.02	49.3	310	-

#398 LAVIS (TRENTINO)

2010/09/24 14:57:55.15 +/- 0.1 s
46.132 N 11.171 E +/- 1.1 Km
h=(9.9 +/- 2.3)Km ML=0.86 GAP=102 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i(Pg)d	2.3	-0.2	0.65	10.3	274	-
PANI	iPg c	2.9	-0.2	1.29	15.5	125	0.79
	Sg	5.8	0.2	0.60			
DDS	i(Pg)c	5.1	0.1	1.94	28.0	177	0.94
OZOL	e(Pg)	5.6	-0.0	0.43	31.6	343	-
KOSI	e(Pg)c	7.1	0.1	1.94	40.2	23	1.02
CARE	e(Pg)	8.6	0.1	0.42	48.9	312	0.75

#399 LAVIS (TRENTINO)

2010/09/24 16:14:17.86 +/- 0.1 s
46.137 N 11.175 E +/- 0.9 Km
h=(3.1 +/- 4.9)Km ML=0.92 GAP= 99 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	1.9	0.0	2.50	10.5	270	-
PANI	e(Pg)c	2.6	-0.2	0.94	15.6	128	0.72
DDS	e(Pg)c	4.7	-0.2	0.94	28.6	178	0.92
KOSI	e(Pg)	6.8	0.0	0.62	39.5	23	0.95
VAR	e(Pg)c	7.0	0.1	0.93	40.6	212	0.86
CGRP	e(Pg)	9.9	0.2	0.59	56.2	121	-
ABSI	e(Pg)	11.4	-0.0	0.86	66.7	10	1.02

#400 BREGUZZO (TRENTINO)

2010/09/25 03:43:40.95 +/- 0.0 s
46.028 N 10.680 E +/- 1.0 Km
h=(8.8 +/- 1.0)Km ML=0.83 GAP=142 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg c	2.0	0.1	1.29	6.8	220	0.83
	Sg	3.3	-0.1	0.60			
VAR	e(Pg)	5.0	0.0	0.64	28.0	143	0.83
MAGA	e(Pg)	5.1	0.0	0.64	28.3	188	1.31
CARE	e(Pg)	7.7	-0.0	1.90	44.1	2	-

#401 POSINA (VENETO)

2010/09/25 04:40:57.09 +/- 0.1 s
45.792 N 11.287 E +/- 0.5 Km
h=(8.7 +/- 0.8)Km ML=1.94 GAP= 72 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg d	2.8	0.2	0.82	12.4	322	2.22
	Sg	4.8	0.2	0.40			
MARN	e(Pg)c	3.4	-0.0	2.05	18.1	199	2.15
	Sg	6.0	-0.1	1.40			
PANI	iPg d	5.2	0.1	0.82	29.1	7	1.45
VAR	i(Pg)c	5.6	0.2	1.54	30.5	277	1.92
	Sg	9.6	-0.1	1.00			
BALD	i(Pg)c	6.9	0.2	1.54	38.5	252	1.74
CGRP	e(Pg)	7.2	0.0	1.02	41.0	76	-
PAG	i(Pg)c	7.6	0.1	0.61	43.0	333	-
MAGA	e(Pg)c	8.8	-0.1	1.48	51.2	268	2.06
RNI	e(Pg)d	9.6	-0.0	0.58	55.7	292	1.86

TEOL	e (Pg) d	9.7	-0.1	1.94	56.5	148	1.96
OZOL	i (Pg) d	12.0	-0.1	0.55	70.4	345	0.30
KOSI	i (Pg) d	12.8	-0.1	0.55	75.0	5	1.58
CARE	e (Pg) d	14.4	-0.0	0.53	83.8	327	1.40
ABSI	e (Pg) d	17.5	-0.4	0.49	104.2	1	2.14
MOSI	e (Pg)	18.4	-0.1	0.32	107.9	328	2.03
PALA	e (Pg)	23.5	0.4	0.71	136.0	68	2.34
ABTA	e (Pg) c	23.9	-0.0	1.03	142.2	42	1.86
RISI	i (Pg) d	23.8	-0.2	1.03	142.2	25	2.56

#402 CIMA STERNAI (TRENTINO)

2010/09/25 09:13:54.81 +/- 0.2 s
 46.460 N 10.825 E +/- 0.9 Km
 h=(9.7 +/- 1.6)Km ML=1.70 GAP= 59 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	2.5	0.0	1.63	10.6	248	1.29
	Sg	4.1	-0.2	0.80			
OZOL	iPg c	3.5	-0.0	1.08	18.5	110	-
MOSI	i (Pg) c	5.3	0.4	1.63	27.3	309	2.00
	Sg	9.1	0.2	1.10			
BRMO	iPg c	6.3	0.1	1.63	34.7	273	1.77
	Sg	10.3	-0.7	0.80			
PAG	ePg d	7.0	0.0	1.63	39.5	155	-
KOSI	iPg c	7.6	0.2	1.08	42.5	90	1.67
ABSI	i (Pg) c	8.4	0.0	0.79	48.3	52	1.57
	Sg	14.2	-0.8	0.30			
RNI	e (Pg)	9.6	-0.1	0.77	55.5	196	1.73
FETA	e (Pg)	10.9	0.0	1.00	62.8	353	1.07
MAGA	e (Pg)	13.4	0.0	0.71	77.6	191	1.88
CGRP	e (Pg)	17.3	0.3	0.66	99.1	131	-
RISI	i (Pg) c	18.5	-0.4	0.63	110.2	61	1.91
ABTA	e (Pg) d	22.2	-0.3	0.57	133.2	76	1.52

#403 SENALES (ALTO ADIGE)

2010/09/26 22:13:38.57 +/- 0.2 s
 46.709 N 10.901 E +/- 0.7 Km
 h=(3.1 +/-10.3)Km ML=1.03 GAP=110 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg) c	4.8	-0.2	0.73	28.8	249	0.96
	Sg	9.0	0.2	0.50			
ABSI	iPg c	5.6	0.1	1.46	32.2	86	1.37
	Sg	9.6	-0.2	0.70			
FETA	iPg d	6.5	0.2	1.46	37.0	339	0.50
	Sg	11.1	-0.2	0.70			
KOSI	e (Pg)	7.9	0.0	2.15	45.7	127	1.09
BRMO	e (Pg)	8.1	-0.1	0.47	48.1	237	-

#404 ULTIMO (ALTO ADIGE)

2010/09/27 08:51:01.23 +/- 0.2 s
 46.530 N 10.981 E +/- 0.5 Km
 h=(6.5 +/- 2.4)Km ML=1.40 GAP= 69 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
OZOL	iPg c	2.9	0.1	2.82	15.1	159	-0.49
CARE	iPg c	4.3	-0.0	1.41	24.8	242	1.34
	Sg	7.5	-0.3	0.70			
KOSI	e (Pg) d	5.6	0.1	0.85	31.3	104	1.40

	Sg	9.7	-0.1	0.60			
ABSI	i (Pg) d	6.0	0.1	0.85	34.0	50	1.37
	Sg	10.2	-0.3	0.60			
MOSI	e (Pg) d	6.2	0.2	1.41	34.5	286	2.16
	Sg	10.9	0.2	0.90			
BRMO	e (Pg)	8.0	-0.1	0.69	47.1	263	1.45
FETA	e (Pg) d	9.9	-0.0	1.33	57.9	341	1.22
RNI	e (Pg)	11.3	-0.2	0.64	67.1	204	1.53
CGRP	e (Pg)	16.5	0.1	1.16	96.0	139	-
ABTA	e (Pg)	20.2	-0.3	0.42	119.7	78	1.58

#405 BOSCOCHIESANUOVA (VENETO)

2010/09/27 10:31:28.86 +/- 0.0 s
 45.624 N 10.962 E +/- 1.1 Km
 h=(3.5 +/- 4.9)Km ML=0.89 GAP=269 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	2.3	0.0	1.14	13.0	300	0.93
VAR	e (Pg) c	3.9	-0.1	1.14	23.1	348	0.86
	Sg	7.1	0.0	0.40			
MAGA	e (Pg)	5.3	0.0	1.14	30.9	303	1.28
DDS	e (Pg)	5.8	0.0	1.14	33.5	32	0.77

#406 MEZZOLOMBARDO (TRENTINO)

2010/09/27 16:04:52.06 +/- 0.0 s
 46.194 N 11.193 E +/- 0.0 Km
 h=(12.5 +/- 0.0)Km ML=0.97 GAP=263 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	3.2	0.0	1.78	13.5	242	-
PANI	e (Pg)	3.9	0.0	0.89	19.3	145	0.89
	Sg	7.0	0.0	0.60			
DDS	e (Pg)	6.3	0.0	0.59	34.9	180	1.04

#407 MAZIA (ALTO ADIGE)

2010/09/27 22:28:35.89 +/- 0.2 s
 46.739 N 10.679 E +/- 1.9 Km
 h=(11.7 +/- 3.1)Km ML=1.48 GAP=233 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) c	3.5	0.0	0.89	16.9	216	1.48
	Sg	6.5	0.2	0.60			
CARE	e (Pg) c	6.3	-0.0	0.89	35.0	178	1.28
	Sg	10.8	-0.5	0.60			
BRMO	e (Pg) c	6.5	-0.2	0.89	37.5	219	1.25
OZOL	e (Pg) c	8.5	0.2	2.04	47.0	143	0.05
ABSI	e (Pg) c	8.4	-0.2	2.02	49.0	91	1.59
KOSI	e (Pg)	10.9	0.2	1.29	61.7	120	-
RNI	e (Pg) c	14.5	-0.1	0.51	84.4	183	1.64
MAGA	e (Pg)	18.6	0.2	0.47	107.2	182	1.95

#408 CIMA DEI CORVI (ALTO ADIGE)

2010/09/27 22:30:23.58 +/- 0.1 s
 46.781 N 10.676 E +/- 4.0 Km
 h=(12.8 +/- 3.6)Km ML=0.96 GAP=242 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg) c	4.3	0.2	0.86	20.7	208	0.98

	Sg	7.3	-0.1	0.60			
CARE	e (Pg)	7.2	0.1	0.57	39.7	178	-
BRMO	i (Pg) d	7.3	-0.0	0.85	41.1	214	0.93
ABSI	e (Pg)	8.7	-0.1	1.11	49.6	97	0.96

#409 MAZIA (ALTO ADIGE)

2010/09/28 10:58:37.83 +/- 0.0 s
 46.745 N 10.665 E +/- 0.3 Km
 h=(1.0 +/- 6.2)Km ML=0.74 GAP=167 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg)	2.8	-0.1	0.96	16.9	212	0.82
FETA	e (Pg) c	5.3	0.0	1.92	31.0	9	0.48
CARE	e (Pg) c	6.1	0.0	0.96	35.8	176	0.68
	Sg	10.9	-0.0	0.60			
BRMO	e (Pg)	6.5	0.1	0.64	37.4	217	0.79

#410 LAVIS (TRENTINO)

2010/09/28 14:56:32.39 +/- 0.1 s
 46.130 N 11.178 E +/- 0.5 Km
 h=(6.5 +/- 1.4)Km ML=0.87 GAP=103 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	2.1	-0.0	0.85	10.8	274	-
PANI	iPg c	2.8	-0.0	2.28	15.0	126	0.72
DDS	e (Pg)	5.0	0.1	0.85	27.8	178	0.87
KOSI	e (Pg) c	7.0	0.1	0.85	40.1	23	0.88
CARE	e (Pg) c	8.6	0.0	0.83	49.4	312	0.52
MARN	e (Pg)	9.3	-0.1	0.81	54.7	177	1.18
ABSI	e (Pg)	11.5	-0.0	0.78	67.5	9	1.08

#411 LAVIS (TRENTINO)

2010/09/28 14:59:10.41 +/- 0.2 s
 46.133 N 11.165 E +/- 0.9 Km
 h=(7.1 +/- 2.4)Km ML=1.05 GAP= 96 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg) d	2.2	0.1	1.46	9.8	273	-
PANI	iPg c	2.8	-0.2	1.30	16.0	125	1.05
	Sg	5.2	-0.1	0.70			
DDS	e (Pg) c	5.0	0.1	1.46	28.1	176	1.13
OZOL	e (Pg) c	5.5	0.0	0.98	31.3	344	-0.22
VAR	e (Pg)	6.7	-0.3	0.98	39.8	211	1.25
KOSI	e (Pg)	6.9	-0.1	0.65	40.2	24	1.09
CARE	e (Pg) c	8.5	0.2	1.42	48.5	312	0.62
CGRP	e (Pg)	10.2	0.4	0.62	56.6	120	-
ABSI	e (Pg)	11.3	-0.3	0.59	67.3	10	1.05

#412 LAVIS (TRENTINO)

2010/09/28 15:17:10.50 +/- 0.1 s
 46.130 N 11.188 E +/- 0.9 Km
 h=(8.0 +/- 2.5)Km ML=1.03 GAP= 99 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg d	2.3	-0.2	1.26	11.6	274	-
PANI	iPg c	2.9	0.1	1.26	14.3	128	0.89
DDS	e (Pg) c	5.1	0.1	0.95	27.8	180	1.03
KOSI	e (Pg) c	7.1	0.2	0.95	39.8	22	1.00

CARE	e (Pg) c	8.7	0.0	0.92	50.1	311	-
MARN	e (Pg)	9.5	0.1	0.60	54.7	178	1.32
CGRP	iPg c	9.3	-0.2	1.20	54.9	120	-
ABSI	e (Pg) c	11.6	0.1	0.86	67.3	9	1.11

#413 SEREN DEL GRAPPA (VENETO)

2010/09/28 23:22:24.84 +/- 0.1 s
 45.969 N 11.840 E +/- 2.0 Km
 h=(12.8 +/- 2.6)Km ML=0.60 GAP=160 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CGRP	iPg d	2.7	-0.1	1.07	10.4	198	-
	Sg	5.1	0.1	0.50			
VARN	e (Pg)	4.1	-0.0	1.21	20.7	83	-
	Sg	7.4	0.0	0.80			
PANI	e (Pg)	7.2	-0.1	1.61	40.2	283	0.28
DDS	e (Pg)	9.3	0.2	0.52	51.5	259	0.92

#414 FONZASO (VENETO)

2010/09/29 05:36:37.45 +/- 0.2 s
 46.049 N 11.752 E +/- 0.5 Km
 h=(14.3 +/- 0.7)Km ML=2.85 GAP= 65 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) d	4.1	0.0	2.89	19.1	169	-
	Sg	7.5	0.2	1.90			
VARN	iPg d	5.2	-0.1	2.32	28.0	103	-
	Sg	9.6	-0.0	0.60			
PANI	iPg c	6.2	0.2	0.89	32.3	270	2.76
	Sg	10.3	-0.5	0.40			
AGOR	e (Pg) c	6.3	-0.1	1.24	34.5	41	2.75
DDS	i (Pg) c	8.6	0.1	0.65	47.6	247	2.89
KOSI	iPg d	9.6	0.1	1.58	54.3	328	2.89
PAG	ePg d	10.1	0.2	0.84	56.1	280	-
BOSI	iPg d	10.6	0.1	1.55	59.8	326	3.06
MARN	i (Pg) c	10.9	-0.1	2.69	62.2	223	2.76
AFL	i (Pg) c	11.2	0.3	1.15	62.3	31	-
OZOL	i (Pg) c	11.7	-0.0	0.61	66.9	306	0.45
VAR	e (Pg) c	12.4	0.0	0.40	70.7	250	3.04
BALD	e (Pg) c	14.3	-0.1	0.38	83.2	241	2.85
RNI	e (Pg)	15.1	-0.2	0.38	87.8	265	3.12
CARE	e (Pg) d	15.7	-0.1	0.56	91.5	297	2.54
MAGA	e (Pg) c	15.7	-0.3	0.37	92.4	251	3.53
PALA	e (Pg)	15.4	-0.7	0.96	92.8	77	2.84
ABTA	e (Pg) c	16.8	0.0	0.67	97.2	37	2.22
RISI	i (Pg) d	17.8	0.0	0.99	103.0	14	3.05
SALO	e (Pg)	18.3	0.0	0.35	106.8	243	2.37
ZOU2	e (Pg) c	18.7	0.0	1.35	109.8	59	2.55
MOSI	i (Pg) d	19.2	0.1	0.51	112.1	304	3.34
BRMO	e (Pg) d	19.7	-0.0	0.50	116.5	294	3.05
FETA	e (Pg) d	22.2	0.0	0.58	133.6	324	2.42
TRI	e (Pg)	26.6	0.3	0.71	160.7	104	3.00

#415 LOCATION UNKNOWN

2010/09/29 18:56:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.62 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
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VAR e(Pg)c 10.8 0.0 0.00 0.0 0 0.60
 Sg -0.0 0.0 0.00
 MARN i(Pg)c 10.9 0.0 0.00 0.0 0 0.64
 Sg 0.0 0.0 0.00

#416 BREGUZZO (TRENTINO)

2010/09/30 00:59:39.17 +/- 0.0 s
 46.069 N 10.615 E +/- 0.0 Km
 h=(0.1 +/- 0.0)Km ML=0.61 GAP=191 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	e(Pg)	1.6	-0.0	0.53	9.8	176	0.70
	Sg	2.9	-0.1	0.50			
MAGA	e(Pg)c	5.6	0.0	0.80	32.7	178	-
CARE	e(Pg)	6.9	0.0	2.40	40.0	9	0.52

#417 MARTELLO (ALTO ADIGE)

2010/09/30 04:04:07.72 +/- 0.0 s
 46.532 N 10.714 E +/- 0.3 Km
 h=(5.6 +/- 0.7)Km ML=0.02 GAP=172 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	2.3	0.0	1.20	12.0	186	0.02
	Sg	4.0	-0.1	0.60			
MOSI	e(Pg)	2.8	-0.0	0.90	15.7	307	-
	Sg	5.1	0.0	0.60			
BRMO	e(Pg)	4.7	0.0	1.20	26.9	257	-
OZOL	e(Pg)	5.1	-0.0	1.20	29.6	119	-

#418 BASELGA DI PINE' (TRENTINO)

2010/09/30 14:49:01.93 +/- 0.0 s
 46.137 N 11.213 E +/- 0.3 Km
 h=(4.4 +/- 1.3)Km ML=0.76 GAP=116 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	2.4	-0.0	1.72	13.4	135	0.73
PAG	e(Pg)	2.5	0.0	0.57	13.5	270	-
DDS	Pg c	5.0	0.0	2.29	28.6	184	0.79
KOSI	e(Pg)	6.6	0.0	0.57	38.4	19	0.80
CARE	e(Pg)c	8.7	-0.1	0.83	51.0	309	0.58
ABSI	e(Pg)	11.4	0.0	0.52	66.3	7	-

#419 LAVIS (TRENTINO)

2010/10/01 16:32:57.47 +/- 0.1 s
 46.136 N 11.193 E +/- 0.6 Km
 h=(6.1 +/- 2.1)Km ML=1.12 GAP= 74 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	2.2	-0.1	1.09	12.0	271	-
PANI	e(Pg)c	2.8	0.1	1.09	14.4	131	0.98
DDS	e(Pg)	4.9	-0.0	1.09	28.4	181	1.04
OZOL	e(Pg)	5.6	0.0	1.09	31.7	340	-
KOSI	e(Pg)	7.0	0.2	0.72	39.1	21	1.20
VAR	e(Pg)	7.3	0.2	0.72	41.2	214	0.99
CARE	ePg c	8.6	0.0	2.10	49.9	310	-
MARN	e(Pg)c	9.3	-0.2	1.03	55.3	179	1.25
MAGA	e(Pg)	10.3	0.1	1.02	59.3	228	1.64
ABSI	e(Pg)	11.4	-0.0	0.66	66.6	8	-

ABTA e (Pg) 20.7 -0.2 0.53 122.1 56 -

#420 PASUBIO (TRENTINO)

2010/10/01 17:53:32.82 +/- 0.2 s
45.791 N 11.113 E +/- 0.8 Km
h=(12.6 +/- 1.8)Km ML=0.39 GAP=127 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
DDS	e (Pg) c	3.2	0.2	0.84	11.5	31	0.33
	Sg	5.4	0.2	0.60			
VAR	e (Pg)	3.7	0.1	1.12	17.2	283	0.44
	Sg	6.4	-0.1	1.10			
MARN	e (Pg)	3.8	-0.1	1.68	18.6	156	0.81
	Sg	6.8	-0.0	1.10			
PANI	e (Pg)	6.3	0.1	0.84	33.6	31	0.12
	Sg	10.5	-0.4	0.60			

#421 LOCATION UNKNOWN

2010/10/01 19:39:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML= - GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg) c	40.8	0.0	0.00	0.0	0	-
	Sg	-0.0	0.0	0.00			
VARN	e (Pg) c	42.2	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#422 LOCATION UNKNOWN

2010/10/04 17:11:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=1.00 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
FETA	i (Pg) d	48.0	0.0	0.00	0.0	0	-
	Sg	-0.0	0.0	0.00			
ABSI	e (Pg) c	51.2	0.0	0.00	0.0	0	1.00
	Sg	0.0	0.0	0.00			

#423 PREDAZZO (TRENTINO)

2010/10/04 23:34:54.06 +/- 0.2 s
46.256 N 11.595 E +/- 0.5 Km
h=(16.5 +/- 0.8)Km ML=2.33 GAP= 74 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
KOSI	iPg d	5.8	0.2	1.02	28.4	324	2.39
	Sg	9.6	-0.4	0.50			
PANI	i (Pg) d	6.2	0.3	0.67	30.4	221	2.41
	Sg	10.2	-0.4	0.40			
BOSI	e (Pg) d	6.7	0.2	0.76	34.0	321	2.59
AGOR	i (Pg) c	6.7	0.1	2.67	35.0	85	1.67
CGRP	e (Pg) d	8.1	-0.1	2.63	44.7	159	-
OZOL	i (Pg) d	8.3	0.1	0.75	44.9	291	0.10
PAG	e (Pg) d	8.4	0.2	0.66	45.0	253	-
VARN	e (Pg) d	8.8	-0.1	2.60	49.1	127	-
DDS	e (Pg)	9.5	0.1	0.43	52.3	217	2.26
ABSI	i (Pg) d	9.9	-0.1	0.72	56.6	338	2.43
CARE	i (Pg) c	12.5	-0.0	0.60	71.6	285	1.91

VAR	e (Pg) c	12.8	0.2	0.60	72.0	229	2.49
MARN	e (Pg) d	13.1	-0.0	0.59	74.9	203	2.77
ABTA	e (Pg) d	15.4	-0.1	2.25	89.1	52	1.72
MOSI	i (Pg) c	15.6	0.0	0.64	89.8	296	2.65
BRMO	e (Pg) c	16.6	-0.1	0.55	97.2	285	2.21
FETA	e (Pg)	18.1	-0.1	0.40	107.8	322	1.88

#424 LAVIS (TRENTINO)

2010/10/05 10:07:50.07 +/- 0.1 s
 46.139 N 11.169 E +/- 1.0 Km
 h=(8.3 +/- 2.0)Km ML=1.05 GAP=144 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.2	-0.1	0.90	10.1	269	-
PANI	iPg c	3.0	-0.2	1.20	16.1	127	1.11
	Sg	5.6	0.1	0.60			
DDS	e (Pg)	5.2	0.1	1.20	28.8	177	0.98
OZOL	e (Pg)	5.5	0.1	1.20	30.8	343	-
CARE	e (Pg) c	8.5	0.1	0.59	48.3	311	-

#425 STENICO (TRENTINO)

2010/10/05 10:16:15.76 +/- 0.0 s
 46.024 N 10.855 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=0.67 GAP=287 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	3.5	0.0	1.29	18.9	48	-
DDS	e (Pg) c	5.3	-0.0	0.64	30.4	122	0.90
PANI	e (Pg)	6.5	0.0	0.96	37.3	85	0.45

#426 SARENTINO (ALTO ADIGE)

2010/10/05 14:43:34.39 +/- 0.1 s
 46.607 N 11.384 E +/- 0.4 Km
 h=(7.5 +/- 0.9)Km ML=1.34 GAP=102 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
ABSI	e (Pg) c	2.7	-0.1	0.64	14.4	340	1.21
	Sg	5.0	0.1	0.40			
KOSI	iPg c	2.9	-0.1	1.27	16.0	182	1.06
	Sg	5.4	0.1	0.60			
OZOL	e (Pg) c	6.0	0.0	1.91	34.1	228	-
FETA	e (Pg)	11.8	0.1	0.58	68.0	313	1.46
ABTA	e (Pg)	15.0	0.0	1.61	87.7	80	1.56

#427 NOALE (VENETO)

2010/10/05 21:59:14.17 +/- 0.1 s
 45.530 N 12.003 E +/- 3.9 Km
 h=(20.9 +/- 1.9)Km ML=1.26 GAP=303 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e (Pg)	8.0	-0.1	1.20	42.0	338	-
	Sg	14.3	0.0	0.80			
MARN	e (Pg)	11.4	0.1	1.12	63.0	281	-
DDS	e (Pg)	12.9	-0.1	1.07	74.4	302	1.42
PANI	e (Pg)	13.6	0.1	0.71	77.8	318	1.11

#428 ARSIERO (VENETO)

2010/10/06 01:17:28.83 +/- 0.1 s

45.777 N 11.439 E +/- 0.6 Km
h=(11.2 +/- 1.8)Km ML=1.00 GAP=161 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	ePg	c 4.4	0.1	1.21	22.6	300	1.06
	Sg	7.8	0.1	0.60			
MARN	e(Pg)	d 4.5	0.0	1.36	23.7	229	1.58
	Sg	7.8	-0.2	0.90			
CGRP	ePg	d 5.6	0.1	1.81	30.2	68	-
	Sg	9.7	-0.1	0.90			
PANI	e(Pg)	d 5.9	0.2	0.91	31.5	345	0.95
	Sg	9.9	-0.2	0.60			
VAR	i(Pg)	c 7.4	-0.1	0.90	42.5	277	0.87
KOSI	e(Pg)	c 13.0	-0.2	0.80	76.4	356	-

#429 RONCONE (TRENTINO)

2010/10/06 07:07:33.08 +/- 0.1 s
45.921 N 10.667 E +/- 0.9 Km
h=(10.8 +/- 1.4)Km ML=1.19 GAP=147 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg	d 2.4	0.1	1.50	7.5	333	1.19
	Sg	3.9	-0.1	0.80			
MAGA	e(Pg)	c 3.3	-0.0	1.12	16.4	190	1.39
	Sg	5.9	-0.0	0.80			
VAR	e(Pg)	d 3.9	-0.1	1.12	20.7	120	0.68
	Sg	7.2	0.1	0.80			

#430 MEZZOLOMBARDO (TRENTINO)

2010/10/06 10:10:44.31 +/- 0.1 s
46.183 N 11.187 E +/- 0.5 Km
h=(9.2 +/- 1.5)Km ML=0.96 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	d 2.6	-0.1	1.10	12.6	246	-
PANI	e(Pg)	c 3.4	-0.2	1.10	18.6	142	0.72
	Sg	6.5	0.2	0.70			
OZOL	e(Pg)	4.8	-0.0	1.10	26.6	337	-
KOSI	e(Pg)	c 6.0	-0.0	1.10	34.4	25	0.96
	Sg	10.8	0.0	0.70			
CARE	e(Pg)	c 8.2	0.1	1.08	46.3	305	-
MARN	e(Pg)	c 10.5	0.1	1.03	60.7	178	1.16

#431 MADONNA DI CAMPIGLIO (TRENTINO)

2010/10/06 12:29:46.38 +/- 0.1 s
46.208 N 10.824 E +/- 1.4 Km
h=(9.1 +/- 3.8)Km ML=1.25 GAP=195 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	3.5	0.0	1.40	18.3	116	-
CARE	e(Pg)	c 4.7	-0.0	1.40	25.9	338	-
	Sg	8.4	0.1	0.50			
OZOL	e(Pg)	4.8	-0.2	0.93	27.9	39	-0.24
BRMO	e(Pg)	8.0	-0.0	0.91	45.7	311	1.25
KOSI	e(Pg)	9.1	0.2	0.90	51.2	56	1.27

#432 LOCATION UNKNOWN

2010/10/06 20:06:00.00 +/- 0.0 s

0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=-0.07 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
MOSI	iPg	d 40.4	0.0	0.00	0.0	0	-0.07
	Sg	-0.0	0.0	0.00			
BRMO	e (Pg)	d 42.8	0.0	0.00	0.0	0	-

#433 LOCATION UNKNOWN
2010/10/07 02:09:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.62 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
DDS	e (Pg)	d 39.7	0.0	0.00	0.0	0	0.44
	Sg	-0.0	0.0	0.00			
MARN	e (Pg)	c 40.1	0.0	0.00	0.0	0	0.81
	Sg	0.0	0.0	0.00			

#434 TUBRE (ALTO ADIGE)
2010/10/07 16:27:38.59 +/- 0.0 s
46.603 N 10.473 E +/- 0.3 Km
h=(6.3 +/- 0.4)Km ML=0.94 GAP=174 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	iPg	c 1.5	0.0	0.95	6.1	76	1.60
	Sg	2.6	-0.0	0.50			
BRMO	ePg	c 3.0	0.0	1.43	16.1	208	0.79
	Sg	5.2	-0.1	0.70			
CARE	e (Pg)	d 4.6	0.0	1.07	26.3	139	0.50
FETA	e (Pg)	8.7	0.0	2.07	50.4	23	-
ABSI	e (Pg)	d 11.3	-0.1	0.65	66.4	78	-
RNI	e (Pg)	12.1	0.1	0.64	70.2	171	1.09

#435 CONCO (VENETO)
2010/10/07 17:23:19.75 +/- 0.1 s
45.811 N 11.596 E +/- 1.4 Km
h=(8.1 +/- 2.4)Km ML=1.28 GAP=208 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i (Pg)	d 3.2	-0.1	1.33	17.6	64	-
	Sg	6.0	0.1	0.90			
DDS	e (Pg)	c 5.8	0.1	1.00	32.5	284	-
	Sg	10.0	-0.2	0.70			
PANI	iPg	d 6.0	0.1	1.33	33.5	323	0.52
VAR	e (Pg)	9.4	0.1	0.95	54.3	272	1.28
ABSI	e (Pg)	17.8	-0.1	0.70	104.2	348	1.42

#436 LAVIS (TRENTINO)
2010/10/08 09:56:10.27 +/- 0.1 s
46.128 N 11.163 E +/- 0.7 Km
h=(9.3 +/- 1.5)Km ML=0.82 GAP=153 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg)	d 2.3	-0.0	1.70	9.7	276	-
PANI	iPg	c 3.1	-0.0	1.13	15.8	123	0.79
	Sg	5.7	0.1	0.30			

OZOL e (Pg) 5.6 -0.0 0.57 31.8 344 -
 KOSI e (Pg) c 7.1 0.0 1.69 40.8 24 -
 CARE e (Pg) c 8.6 0.1 0.82 48.7 313 0.84

#437 LAVIS (TRENTINO)

2010/10/08 15:41:20.23 +/- 0.1 s
 46.132 N 11.175 E +/- 0.0 Km
 h=(6.9 +/- 0.0)Km ML=0.79 GAP=175 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.1	-0.0	1.79	10.6	273	-
PANI	i (Pg) c	2.8	-0.0	0.89	15.3	126	0.90
	Sg	5.3	0.2	0.30			
CARE	e (Pg)	8.5	0.0	1.16	49.2	311	0.67

#438 VALVESTINO (LOMBARDIA)

2010/10/09 19:28:57.79 +/- 0.1 s
 45.751 N 10.602 E +/- 2.5 Km
 h=(12.1 +/- 5.8)Km ML=0.88 GAP=250 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	3.6	-0.1	1.04	18.4	114	-
	Sg	6.8	0.1	0.30			
VAR	e (Pg)	4.8	0.1	0.69	24.5	70	0.97
	Sg	8.1	-0.2	0.30			
RNI	e (Pg)	4.9	0.0	2.78	25.6	4	0.79

#439 VALVESTINO (LOMBARDIA)

2010/10/10 01:44:00.70 +/- 0.1 s
 45.752 N 10.615 E +/- 1.3 Km
 h=(14.8 +/- 1.9)Km ML=0.62 GAP=245 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	3.8	-0.1	0.75	17.6	116	-
	Sg	7.0	0.1	0.40			
VAR	e (Pg)	4.9	0.2	0.75	23.5	69	0.68
	Sg	8.4	-0.1	0.80			
RNI	e (Pg)	5.0	-0.0	2.25	25.4	1	0.56
	Sg	9.0	0.0	1.50			

#440 GARGNANO (LOMBARDIA)

2010/10/10 22:59:28.80 +/- 0.1 s
 45.696 N 10.609 E +/- 1.5 Km
 h=(13.4 +/- 1.7)Km ML=0.99 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	3.5	-0.1	0.95	16.4	95	0.93
	Sg	6.6	0.2	0.30			
VAR	e (Pg) c	5.0	-0.1	0.95	26.8	57	1.05
	Sg	8.9	-0.2	0.30			
RNI	e (Pg)	5.8	-0.1	1.90	31.6	2	1.30
	Sg	10.5	0.1	1.90			
MARN	e (Pg)	8.6	0.2	0.62	47.3	98	-
DDS	i (Pg) d	8.8	0.0	0.92	49.5	66	0.94

#441 CIMA BRENTA (TRENTINO)

2010/10/11 13:33:15.56 +/- 0.1 s
 46.230 N 10.844 E +/- 0.1 Km

h=(1.5 +/- 3.8)Km ML=1.32 GAP=121 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	3.0	-0.1	1.57	18.2	124	-
CARE	i(Pg)c	4.2	-0.0	1.57	24.4	333	-
OZOL	e(Pg)d	4.3	0.0	0.52	25.1	40	-0.30
RNI	e(Pg)	5.7	0.1	1.05	32.5	212	1.71
KOSI	e(Pg)	8.5	0.2	0.51	48.6	58	1.32

#442 LAVIS (TRENTINO)

2010/10/11 15:14:37.06 +/- 0.1 s
46.156 N 11.144 E +/- 0.0 Km

h=(0.4 +/- 0.0)Km ML=1.25 GAP=257 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	1.3	-0.2	0.67	8.4	255	-
VAR	e(Pg)	7.0	-0.0	0.67	41.3	207	1.32
RNI	e(Pg)	7.8	0.1	0.66	44.8	244	1.18
CARE	e(Pg)c	7.8	0.0	1.98	45.5	311	-

#443 LAVIS (TRENTINO)

2010/10/11 15:25:06.45 +/- 0.1 s
46.131 N 11.181 E +/- 0.0 Km

h=(6.7 +/- 0.0)Km ML=0.69 GAP=175 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	(Pg)d	2.2	-0.1	1.47	11.1	274	-
PANI	i(Pg)c	2.7	-0.1	0.73	14.8	127	0.58
	Sg	5.1	0.2	0.50			
CARE	e(Pg)	8.6	0.1	1.42	49.6	311	0.80

#444 LAVIS (TRENTINO)

2010/10/12 10:06:32.47 +/- 0.1 s
46.129 N 11.180 E +/- 0.6 Km

h=(6.0 +/- 1.8)Km ML=0.76 GAP=117 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	2.2	0.0	0.77	11.0	275	-
PANI	iPg c	2.6	-0.1	1.02	14.8	126	0.50
	Sg	5.0	0.1	0.50			
DDS	e(Pg)	4.8	0.0	1.53	27.7	179	0.76
CARE	e(Pg)	8.6	0.0	0.74	49.6	311	-
ABSI	e(Pg)	11.6	0.0	1.39	67.5	9	1.24

#445 MEZZOLOMBARDO (TRENTINO)

2010/10/12 10:10:05.07 +/- 0.1 s
46.182 N 11.200 E +/- 0.5 Km

h=(8.2 +/- 1.6)Km ML=1.05 GAP=121 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)d	2.6	-0.1	0.93	13.5	248	-
PANI	iPg c	3.3	-0.1	1.25	17.9	144	0.87
	Sg	6.1	0.1	0.60			
OZOL	e(Pg)c	4.8	-0.0	0.93	27.1	335	-0.23
DDS	i(Pg)c	5.9	0.0	0.93	33.6	181	1.06
KOSI	iPg c	6.0	0.0	1.25	34.1	24	1.05
CARE	ePg c	8.2	0.1	1.22	47.2	305	-

ABSI e (Pg) 10.6 -0.0 0.87 61.5 9 1.08

#446 LAVIS (TRENTINO)

2010/10/12 15:43:39.00 +/- 0.1 s
46.131 N 11.175 E +/- 0.7 Km
h=(7.0 +/- 1.9)Km ML=0.58 GAP=103 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	ePg	d	2.2	-0.0	0.95	10.6	274 -
PANI	iPg	c	2.7	-0.2	0.95	15.2	126 0.46
	Sg		5.2	0.1	0.50		
DDS	e (Pg)	c	4.9	0.0	1.43	27.9	178 0.82
KOSI	e (Pg)		7.0	0.0	1.43	40.1	23 -
CARE	e (Pg)	c	8.6	0.1	0.69	49.2	312 0.58

#447 LAVIS (TRENTINO)

2010/10/13 11:10:30.91 +/- 0.0 s
46.139 N 11.122 E +/- 0.1 Km
h=(0.4 +/- 2.2)Km ML=0.34 GAP=131 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	d	1.1	-0.0	0.63	6.5	268 -
PANI	e (Pg)		3.3	-0.0	1.25	19.2	121 0.03
DDS	e (Pg)		5.0	0.0	1.25	29.3	170 0.65
OZOL	e (Pg)		5.1	0.0	1.25	29.8	349 -0.19
CARE	e (Pg)		7.8	0.0	0.62	45.6	314 0.68

#448 LAVIS (TRENTINO)

2010/10/13 16:08:18.01 +/- 0.1 s
46.134 N 11.174 E +/- 0.7 Km
h=(6.0 +/- 1.9)Km ML=1.06 GAP= 97 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg	d	2.1	0.0	1.11	10.4	272 -
PANI	iPg	c	2.7	-0.1	1.11	15.5	127 1.02
	Sg		5.2	0.2	0.60		
DDS	i (Pg)	c	4.9	-0.1	2.49	28.3	178 1.24
KOSI	e (Pg)	c	6.9	-0.0	0.83	39.8	23 0.99
CARE	iPg	c	8.5	0.1	1.07	48.9	311 0.77
CGRP	e (Pg)		9.9	0.3	0.52	56.1	120 -
ABSI	e (Pg)	c	11.4	-0.2	0.76	67.0	10 1.10
MOSI	e (Pg)	c	12.4	0.1	0.50	72.0	318 1.56

#449 CIMA BRENTA (TRENTINO)

2010/10/15 08:40:13.26 +/- 0.1 s
46.208 N 10.838 E +/- 0.8 Km
h=(11.4 +/- 3.4)Km ML=1.51 GAP=121 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	i (Pg)	d	3.6	0.1	1.70	17.4	117 -
CARE	iPg	c	4.8	-0.1	0.75	26.3	336 0.60
	Sg		8.6	-0.1	0.20		
OZOL	e (Pg)		5.0	-0.1	1.70	27.2	37 -
RNI	e (Pg)	c	5.5	-0.0	1.13	30.3	213 1.68
MOSI	e (Pg)	c	9.0	0.2	0.55	50.5	334 1.51

#450 SARENTINO (ALTO ADIGE)

2010/10/15 14:21:16.93 +/- 0.0 s

46.609 N 11.405 E +/- 0.1 Km
h=(9.2 +/- 0.1)Km ML=1.08 GAP=213 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	iPg	c	3.0	0.0	1.79	14.7	334	1.19
	Sg		5.3	0.0	0.90			
KOSI	iPg	c	3.2	0.0	1.19	16.4	187	0.96
	Sg		5.7	0.0	0.60			
OZOL	e(Pg)c		6.3	0.0	0.60	35.5	230	-

#451 LAVIS (TRENTINO)
2010/10/15 15:20:21.26 +/- 0.0 s
46.135 N 11.177 E +/- 0.4 Km
h=(6.2 +/- 1.1)Km ML=1.01 GAP=104 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PAG	iPg	d	2.1	-0.0	0.95	10.7	271	-
PANI	iPg	c	2.8	-0.1	0.95	15.4	127	1.01
	Sg		5.1	0.1	0.50			
DDS	e(Pg)c		5.0	0.0	1.43	28.4	178	1.08
KOSI	e(Pg)c		6.8	0.0	1.43	39.6	23	1.01
CARE	e(Pg)c		8.5	0.0	0.69	49.0	311	0.72

#452 ROVERETO (TRENTINO)
2010/10/16 04:26:19.95 +/- 0.1 s
45.849 N 11.033 E +/- 0.8 Km
h=(17.6 +/- 1.0)Km ML=0.77 GAP=149 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)c		3.5	0.0	0.79	10.8	257	-
	Sg		6.3	-0.0	0.80			
DDS	iPg	c	3.9	0.2	1.19	12.5	74	-
	Sg		6.6	0.0	0.60			
MARN	e(Pg)		5.7	0.2	0.59	27.2	150	0.77
	Sg		9.7	-0.2	0.60			
PANI	e(Pg)		6.2	-0.1	2.37	32.4	46	0.18
MAGA	e(Pg)		6.3	-0.1	0.79	32.5	255	0.89

#453 BREGUZZO (TRENTINO)
2010/10/16 09:10:14.24 +/- 0.0 s
46.018 N 10.617 E +/- 0.0 Km
h=(6.2 +/- 0.0)Km ML=0.99 GAP=316 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
RNI	iPg	c	1.3	0.0	1.45	4.2	174	1.62
MAGA	e(Pg)d		4.7	0.0	1.09	27.0	178	0.99
VAR	e(Pg)		5.3	0.0	0.73	30.4	134	0.91
	Sg		9.5	0.0	0.70			

#454 M.LESSINI (TRENTINO)
2010/10/18 22:07:40.13 +/- 0.2 s
45.740 N 11.035 E +/- 0.6 Km
h=(7.3 +/- 1.3)Km ML=1.63 GAP=120 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	d	2.9	0.1	1.69	14.4	312	1.77
	Sg		5.0	0.1	0.80			

MARN	i (Pg) c	3.3	0.0	2.54	17.7	130	1.61
	Sg	5.7	-0.1	1.70			
BALD	iPg c	3.3	0.0	1.35	18.1	250	1.53
	Sg	5.9	-0.0	0.70			
DDS	i (Pg) d	3.7	0.1	0.85	19.6	37	1.22
	Sg	6.3	-0.1	0.60			
MAGA	ePg c	5.4	-0.2	1.35	31.9	277	1.72
	Sg	9.5	-0.5	0.70			
PANI	e (Pg)	7.2	-0.1	0.84	41.7	34	0.87
SALO	e (Pg)	7.7	0.4	1.01	42.0	251	-
CARE	e (Pg)	13.7	-0.2	1.10	80.5	341	1.11
KOSI	e (Pg)	14.7	0.2	0.48	84.7	18	1.65
BRMO	e (Pg)	16.7	0.1	0.69	96.6	328	-
ABSI	e (Pg)	18.8	-0.4	0.43	112.1	11	1.87
RISI	e (Pg)	26.4	0.2	0.35	156.5	31	1.99

#455 CALLIANO (TRENTINO)

2010/10/19 01:08:16.02 +/- 0.0 s
 45.966 N 11.121 E +/- 0.5 Km
 h=(9.6 +/- 0.9)Km ML=0.03 GAP=192 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg d	2.5	-0.0	1.06	10.9	151	-
	Sg	4.5	0.1	0.50			
PANI	iPg c	3.7	0.0	2.12	19.1	60	0.03
	Sg	6.4	-0.0	1.10			
VAR	e (Pg) c	4.3	-0.0	0.79	23.2	228	-
	Sg	7.6	0.0	0.50			

#456 MALCESINE (VENETO)

2010/10/19 02:08:58.23 +/- 0.1 s
 45.764 N 10.825 E +/- 0.5 Km
 h=(4.8 +/- 1.5)Km ML=1.15 GAP=124 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	1.6	-0.1	0.57	9.0	39	1.17
	Sg	3.1	-0.0	0.40			
BALD	e (Pg) d	1.7	-0.0	2.29	9.0	184	1.10
MAGA	iPg d	2.7	-0.1	1.52	15.3	275	1.42
	Sg	5.1	0.2	0.80			
DDS	e (Pg) c	5.3	-0.1	0.38	31.0	65	1.15
	Sg	9.7	0.1	0.40			
MARN	e (Pg)	5.8	0.1	2.29	33.1	115	1.00

#457 MEZZOLOMBARDO (TRENTINO)

2010/10/19 15:29:35.25 +/- 0.1 s
 46.181 N 11.200 E +/- 0.5 Km
 h=(6.7 +/- 1.9)Km ML=1.15 GAP=120 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg)	2.5	-0.1	0.79	13.4	249	-
PANI	i (Pg) c	3.1	-0.1	1.18	17.8	144	0.79
	Sg	5.9	0.1	0.80			
OZOL	e (Pg)	4.8	-0.0	0.79	27.3	335	-
DDS	iPg c	5.8	-0.1	1.05	33.4	181	1.16
KOSI	i (Pg) c	6.0	0.1	1.18	34.3	24	1.15
VAR	e (Pg) c	8.0	0.1	0.77	45.7	211	1.01
CARE	i (Pg) c	8.2	0.0	1.16	47.3	305	-
ABSI	e (Pg) c	10.6	-0.0	1.10	61.6	9	1.20

#458 LAVIS (TRENTINO)
 2010/10/19 16:20:28.28 +/- 0.1 s
 46.135 N 11.174 E +/- 0.9 Km
 h=(5.4 +/- 2.9)Km ML=0.78 GAP=112 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg	d	2.0	0.0	2.01	10.5	272 -
PANI	iPg	c	2.7	-0.1	0.67	15.5	127 0.70
	Sg		5.1	0.1	0.30		
DDS	(Pg)	c	4.9	-0.1	1.51	28.3	178 0.86
KOSI	e(Pg)	c	6.8	-0.0	1.51	39.7	23 -
CGRP	e(Pg)		10.0	0.4	0.32	56.1	120 -

#459 MEZZOLOMBARDO (TRENTINO)
 2010/10/20 10:08:52.72 +/- 0.1 s
 46.185 N 11.193 E +/- 0.6 Km
 h=(8.5 +/- 1.8)Km ML=1.07 GAP=105 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	iPg	d	2.6	-0.1	3.33	13.1	246 -
PANI	e(Pg)	c	3.4	-0.1	0.83	18.5	144 0.75
	Sg		6.4	0.2	0.60		
OZOL	e(Pg)	c	4.8	0.0	1.25	26.6	336 -
DDS	e(Pg)	c	6.0	0.1	0.83	33.9	181 1.07
KOSI	e(Pg)	c	6.1	0.1	0.83	34.1	25 0.98
CARE	i(Pg)	c	8.2	0.1	1.22	46.6	305 -
ABSI	e(Pg)		10.6	0.0	0.52	61.2	9 1.21
RISI	e(Pg)		18.5	-0.1	0.43	108.7	39 1.45

#460 LAVIS (TRENTINO)
 2010/10/20 14:59:35.60 +/- 0.1 s
 46.141 N 11.191 E +/- 1.5 Km
 h=(3.3 +/- 5.9)Km ML=0.96 GAP=182 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	d	1.9	-0.2	1.13	11.8	268 -
PANI	iPg	c	2.6	-0.1	1.13	15.0	132 0.69
	Sg		4.9	0.2	0.60		
DDS	e(Pg)		4.8	-0.1	0.85	29.0	180 1.03
VAR	e(Pg)		7.3	0.1	0.84	41.6	213 0.96
CARE	e(Pg)		8.6	0.1	1.10	49.4	310 -

#461 MEZZOLOMBARDO (TRENTINO)
 2010/10/21 10:10:39.42 +/- 0.1 s
 46.181 N 11.200 E +/- 0.5 Km
 h=(9.0 +/- 1.6)Km ML=0.94 GAP=121 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	d	2.7	-0.1	1.10	13.4	248 -
PANI	iPg	c	3.4	-0.1	1.47	17.9	144 0.93
	Sg		6.2	0.1	0.70		
OZOL	e(Pg)		4.9	-0.0	0.73	27.2	335 -
DDS	e(Pg)	c	6.0	0.0	1.10	33.5	181 0.94
KOSI	e(Pg)	c	6.1	0.1	1.10	34.2	24 -
CARE	e(Pg)	c	8.3	0.1	1.08	47.2	305 -
ABSI	e(Pg)	c	10.5	-0.1	0.68	61.5	9 1.07

#462 ALA (TRENTINO)

2010/10/21 14:56:49.84

+/- 0.2 s

45.780 N 11.003 E

+/- 0.4 Km

h=(12.8 +/- 0.6)Km ML=2.99 GAP= 99 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	3.0	0.2	1.67	9.7	303	3.40
	Sg		5.1	0.2	0.80			
BALD	iPg	c	3.8	0.1	2.34	18.0	233	3.28
	Sg		6.8	0.0	1.20			
DDS	iPg	c	4.1	0.2	0.90	18.2	52	2.84
	Sg		6.7	-0.0	0.50			
MARN	ePg	d	4.5	0.1	3.91	22.6	134	3.05
	Sg		7.7	-0.2	2.00			
MAGA	iPg	c	5.4	-0.1	2.34	29.1	269	3.73
	Sg		9.3	-0.3	1.20			
PANI	iPg	d	7.3	0.2	0.90	39.6	41	2.57
	Sg		12.1	-0.6	0.50			
PAG	i(Pg)	c	7.3	0.2	0.68	39.8	4	-
SALO	e(Pg)	c	7.3	-0.1	1.17	41.4	244	2.19
CGRP	e(Pg)	d	11.0	0.1	0.42	62.9	80	-
OZOL	e(Pg)	d	12.1	0.0	0.76	69.4	3	0.41
TEOL	i(Pg)	d	12.2	-0.0	2.65	70.0	132	2.99
CARE	e(Pg)	d	13.0	-0.1	0.74	75.4	342	2.28
KOSI	i(Pg)	d	14.0	-0.0	0.59	81.3	21	2.79
BOSI	e(Pg)		14.4	-0.0	0.39	83.2	17	3.31
VARN	e(Pg)		15.0	-0.3	0.38	88.8	74	-
BRMO	e(Pg)	d	15.6	-0.2	0.70	91.4	328	2.93
AGOR	e(Pg)	c	17.1	0.2	0.37	98.3	55	2.77
MOSI	i(Pg)	d	17.1	0.0	1.02	99.3	339	3.31
ABSI	e(Pg)	d	18.4	-0.3	0.35	108.2	13	3.05
FETA	e(Pg)	d	23.4	0.2	0.57	139.6	351	2.36
RISI	e(Pg)	c	25.8	0.4	0.28	154.0	33	3.54
PALA	e(Pg)	c	25.9	0.1	0.42	157.1	71	3.42

#463 M.LESSINI (TRENTINO)

2010/10/21 14:59:56.94

+/- 0.0 s

45.744 N 10.976 E

+/- 0.4 Km

h=(10.1 +/- 0.6)Km ML=0.58 GAP=156 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)	d	2.5	-0.0	1.50	11.0	327	0.58
	Sg		4.6	0.0	1.00			
MARN	e(Pg)		4.1	0.1	1.00	21.7	123	-
	Sg		7.2	-0.0	1.00			
MAGA	e(Pg)		5.0	-0.0	1.00	27.3	277	-
	Sg		8.8	-0.0	0.50			

#464 M.LESSINI (TRENTINO)

2010/10/21 15:07:42.68

+/- 0.1 s

45.745 N 10.981 E

+/- 0.8 Km

h=(11.3 +/- 1.1)Km ML=0.96 GAP=159 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)		2.7	-0.0	1.38	11.1	325	0.66
	Sg		4.9	0.0	0.90			
MARN	e(Pg)		4.3	0.1	0.92	21.5	124	-
	Sg		7.3	-0.1	0.90			
MAGA	e(Pg)		5.1	0.0	0.92	27.6	277	1.25

Sg 9.0 -0.0 0.90

#465 LOCATION UNKNOWN

2010/10/21 15:27:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.88 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) d	43.3	0.0	0.00	0.0	0	0.88
	Sg	-0.0	0.0	0.00			
MARN	e (Pg)	44.8	0.0	0.00	0.0	0	-
	Sg	-0.0	0.0	0.00			

#466 M.LESSINI (TRENTINO)

2010/10/21 15:33:29.15 +/- 0.0 s
45.746 N 10.977 E +/- 0.4 Km
h=(11.4 +/- 0.5)Km ML=0.71 GAP=158 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	2.7	-0.0	1.20	10.9	326	0.71
	Sg	4.8	0.0	0.80			
MARN	e (Pg)	4.2	0.0	1.20	21.8	124	-
	Sg	7.5	-0.0	0.80			
MAGA	e (Pg) c	5.1	0.0	1.20	27.3	277	-
	Sg	9.0	-0.0	0.80			

#467 ALA (TRENTINO)

2010/10/21 15:34:25.78 +/- 0.1 s
45.776 N 10.999 E +/- 0.4 Km
h=(13.5 +/- 0.5)Km ML=2.37 GAP=101 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.0	0.2	1.50	9.7	306	2.81
	Sg	5.1	0.0	0.70			
BALD	i (Pg) c	3.9	0.1	1.35	17.4	234	2.69
	Sg	6.8	0.1	0.90			
DDS	iPg c	4.1	0.1	1.12	18.8	52	2.28
	Sg	6.8	-0.3	0.60			
MARN	iPg d	4.5	0.0	3.00	22.5	133	2.37
	Sg	7.7	-0.2	1.50			
MAGA	e (Pg) c	5.4	0.0	1.35	28.8	270	3.19
	Sg	9.4	-0.3	0.90			
PANI	ePg d	7.3	0.1	1.12	40.2	40	1.98
PAG	i (Pg) c	7.3	0.1	0.84	40.3	4	-
SALO	e (Pg)	7.4	0.1	0.90	40.9	245	1.67
CGRP	e (Pg) d	11.2	0.1	0.78	63.3	79	-
OZOL	e (Pg) c	12.0	-0.2	0.68	69.9	3	0.50
TEOL	e (Pg) d	12.2	0.0	2.03	70.0	131	2.36
CARE	e (Pg) d	13.1	-0.1	0.66	75.8	342	1.82
KOSI	e (Pg)	14.1	-0.0	0.49	81.8	21	2.28
BRMO	e (Pg) d	15.6	-0.2	0.62	91.6	328	2.43
MOSI	e (Pg) d	17.2	0.0	0.60	99.7	340	2.77
ABSI	e (Pg)	18.4	-0.3	0.44	108.8	13	2.51
PALA	e (Pg) c	26.0	0.1	0.35	157.6	71	2.92

#468 ALA (TRENTINO)

2010/10/21 15:36:23.69 +/- 0.1 s
45.777 N 11.005 E +/- 0.8 Km
h=(12.4 +/- 1.1)Km ML=0.89 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	2.8	0.1	0.92	10.0	304	0.85
	Sg	4.9	0.0	0.60			
BALD	e (Pg)	3.8	0.0	0.61	17.9	234	0.93
	Sg	6.7	0.1	0.60			
MARN	e (Pg) d	4.4	0.1	2.30	22.2	134	0.64
	Sg	7.6	-0.1	1.50			
MAGA	e (Pg) c	5.2	-0.2	0.61	29.3	270	1.08

#469 LAVIS (TRENTINO)
 2010/10/21 15:43:33.83 +/- 0.0 s
 46.125 N 11.168 E +/- 0.5 Km
 h=(6.6 +/- 1.6)Km ML=0.60 GAP=113 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PAG	e (Pg) d	2.1	0.0	0.74	10.1	278	-
PANI	i (Pg) c	2.8	-0.0	1.47	15.3	123	0.60
DDS	e (Pg)	4.8	0.0	0.98	27.3	177	0.59
CARE	e (Pg) c	8.4	-0.1	0.71	49.3	313	0.60
ABSI	e (Pg)	11.7	0.0	0.89	68.1	10	1.38

#470 ALA (TRENTINO)
 2010/10/21 15:48:16.04 +/- 0.2 s
 45.775 N 11.001 E +/- 0.7 Km
 h=(11.5 +/- 1.5)Km ML=0.71 GAP=105 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	2.8	0.2	0.82	9.9	306	0.71
	Sg	4.9	0.2	0.50			
BALD	e (Pg)	3.7	0.1	1.09	17.5	234	0.97
	Sg	6.4	0.0	0.50			
DDS	e (Pg) c	3.9	0.1	1.63	18.7	51	-
	Sg	6.5	-0.2	1.10			
MARN	e (Pg)	4.3	0.0	1.63	22.3	133	0.60
	Sg	7.5	-0.2	1.10			
MAGA	e (Pg)	5.2	-0.1	0.82	29.0	270	-
	Sg	9.1	-0.3	0.50			

#471 ALA (TRENTINO)
 2010/10/21 16:08:05.86 +/- 0.1 s
 45.769 N 11.003 E +/- 0.6 Km
 h=(12.7 +/- 0.9)Km ML=1.00 GAP=104 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) d	2.8	0.0	1.46	10.4	308	1.18
	Sg	4.9	-0.1	1.00			
BALD	e (Pg) c	3.7	0.1	0.97	17.3	236	-
	Sg	6.6	0.1	0.60			
DDS	e (Pg)	4.0	0.1	0.97	19.0	50	0.49
MARN	e (Pg)	4.4	0.1	1.46	21.8	132	0.82
	Sg	7.5	-0.2	1.00			
MAGA	e (Pg)	5.2	-0.2	0.65	29.1	271	1.64
CGRP	e (Pg)	10.9	-0.1	0.90	63.1	79	-

#472 ALA (TRENTINO)
 2010/10/21 18:20:58.42 +/- 0.1 s
 45.773 N 11.004 E +/- 0.9 Km

h=(13.2 +/- 1.5)Km ML=0.98 GAP=137 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	3.0	0.2	1.41	10.2	306	0.92
	Sg	5.2	0.1	0.90			
DDS	e(Pg)	3.9	0.0	0.94	18.6	50	0.55
	Sg	6.8	-0.2	0.90			
MARN	e(Pg)	4.5	0.1	0.94	22.0	133	1.04
	Sg	7.7	-0.1	0.90			
MAGA	e(Pg)	5.5	0.0	0.94	29.2	270	1.32
	Sg	9.5	-0.2	0.90			

#473 ALA (TRENTINO)

2010/10/21 18:27:03.49 +/- 0.1 s
45.765 N 10.996 E +/- 0.6 Km
h=(13.8 +/- 0.7)Km ML=1.06 GAP=106 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.0	0.1	2.61	10.3	312	0.98
	Sg	5.2	-0.1	1.30			
BALD	e(Pg)c	3.8	0.1	0.65	16.6	237	1.14
	Sg	6.8	0.2	0.70			
DDS	e(Pg)	4.2	0.1	0.65	19.7	49	0.43
	Sg	7.2	-0.2	0.70			
MARN	e(Pg)d	4.5	0.1	1.96	21.8	130	0.80
	Sg	7.7	-0.2	1.30			
MAGA	e(Pg)	5.4	-0.0	0.98	28.6	272	1.41
	Sg	9.4	-0.3	0.70			
PANI	e(Pg)	7.6	0.1	0.65	41.2	40	-
ABSI	e(Pg)	18.7	-0.2	0.51	110.0	13	1.82

#474 MEZZOLOMBARDO (TRENTINO)

2010/10/22 10:29:20.42 +/- 0.1 s
46.186 N 11.187 E +/- 0.5 Km
h=(8.2 +/- 1.8)Km ML=0.68 GAP=102 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PAG	e(Pg)	2.6	-0.0	2.83	12.7	245	-
PANI	ePg c	3.3	-0.2	1.26	18.8	143	0.73
	Sg	6.4	0.1	0.60			
OZOL	(Pg)	4.7	-0.0	0.71	26.4	337	-
KOSI	iPg c	6.0	-0.0	1.89	34.2	25	-
	Sg	10.7	0.0	0.90			
CARE	e(Pg)c	8.1	0.1	0.69	46.2	305	0.63
CGRP	e(Pg)	10.3	0.2	0.59	58.3	126	-
ABSI	e(Pg)	10.5	-0.1	0.44	61.2	10	-
MOSI	e(Pg)	12.0	0.2	0.43	68.5	314	-

#475 PUOS D'ALPAGO (VENETO)

2010/10/22 15:04:22.38 +/- 0.4 s
46.162 N 12.422 E +/- 1.2 Km
h=(4.9 +/- 3.7)Km ML=2.52 GAP=169 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	e(Pg)	4.6	-0.7	0.53	30.9	233	-
	Sg	8.9	-0.6	0.40			
AGOR	e(Pg)	4.8	-0.8	0.36	31.8	295	2.03
	Sg	9.8	0.0	0.40			

FAU	e (Pg) d	5.3	-0.8	0.36	35.3	283	-
AFL	e (Pg)	7.7	-0.0	2.10	44.8	335	-
ZOU2	e (Pg)	10.3	-0.2	5.96	61.1	44	2.07
ABTA	(Pg)	11.7	0.5	1.96	65.4	6	2.03
PANI	e (Pg)	14.5	-0.0	0.30	84.9	262	2.38
KOSI	e (Pg) c	14.9	0.0	0.45	87.1	293	2.53
RISI	e (Pg)	16.2	0.6	1.78	91.2	343	2.51
DDS	e (Pg)	16.7	-0.5	0.29	100.5	252	2.62
ABSI	e (Pg)	17.6	-0.4	0.28	105.5	307	2.71
TEOL	e (Pg)	18.5	0.3	5.03	106.3	213	2.77
PAG	e (Pg)	18.5	0.2	0.28	106.9	269	-
OZOL	e (Pg)	18.5	-0.2	0.28	108.9	284	-
MARN	e (Pg) d	18.7	-0.3	0.41	110.6	238	2.55
VAR	e (Pg)	20.6	-0.5	0.26	123.8	252	2.72
CARE	e (Pg)	22.8	-0.4	0.25	136.0	282	2.23
MAGA	e (Pg) c	24.6	-0.2	0.35	145.5	253	3.42
MOSI	e (Pg) c	25.6	-0.2	0.23	152.6	289	3.20
FETA	e (Pg) c	26.6	-0.5	0.22	161.1	306	2.40
BRMO	e (Pg)	27.0	-0.1	0.22	161.6	282	2.48

#476 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/10/22 19:45:13.17 +/- 0.1 s
 46.556 N 10.467 E +/- 0.5 Km
 h=(7.6 +/- 0.9)Km ML=0.48 GAP=185 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MOSI	iPg c	2.0	-0.0	1.00	9.2	43	0.52
	Sg	3.7	0.0	0.80			
BRMO	e (Pg)	2.4	0.0	1.50	11.4	219	0.44
	Sg	4.2	-0.0	1.50			
CARE	e (Pg) c	4.3	0.1	0.75	23.0	130	-
	Sg	7.3	-0.1	0.50			

#477 ALA (TRENTINO)

2010/10/23 09:04:38.87 +/- 0.1 s
 45.777 N 11.015 E +/- 0.4 Km
 h=(10.6 +/- 0.8)Km ML=0.59 GAP=166 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.5	-0.0	1.53	10.7	301	0.97
	Sg	4.6	0.0	1.00			
DDS	e (Pg)	3.6	0.1	0.68	17.7	50	0.46
	Sg	6.3	-0.0	0.70			
MARN	e (Pg) c	4.2	0.1	1.53	21.7	136	0.59
	Sg	7.2	-0.1	1.00			
PANI	e (Pg)	6.9	-0.1	0.68	39.3	39	-

#478 CIMA DEI CORVI (ALTO ADIGE)

2010/10/23 10:49:27.35 +/- 0.2 s
 46.756 N 10.696 E +/- 1.2 Km
 h=(8.5 +/- 4.4)Km ML=0.89 GAP=149 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	e (Pg)	3.5	-0.0	0.82	19.2	216	0.79
	Sg	6.5	0.2	0.80			
FETA	e (Pg) d	5.5	0.3	0.82	29.5	5	-
	Sg	9.1	-0.2	0.80			
CARE	e (Pg)	6.4	-0.1	2.47	36.9	180	-
ABSI	e (Pg)	8.6	0.3	0.80	47.8	94	0.98

Sg 14.6 -0.2 0.80

#479 ROSE (VENETO)

2010/10/24 01:05:56.89 +/- 0.1 s
45.729 N 11.817 E +/- 0.6 Km
h=(11.8 +/- 0.8)Km ML=1.54 GAP=139 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
CGRP	iPg	d	3.4	-0.1	0.93	16.8	355	-
	Sg		6.5	0.3	0.50			
TEOL	e(Pg)	c	7.5	-0.0	1.39	42.3	195	1.47
	Sg		13.4	0.0	1.40			
MARN	e(Pg)		8.4	-0.1	2.04	48.4	258	0.93
PANI	e(Pg)	d	8.8	-0.3	0.67	51.8	314	1.17
MAGA	e(Pg)		16.0	0.0	1.16	92.6	273	1.64
OZOL	e(Pg)		16.7	0.2	0.57	95.5	322	-
PALA	e(Pg)		17.7	0.0	1.11	102.7	56	1.60
CARE	e(Pg)		20.0	0.1	0.35	116.1	312	1.33
ZOU2	e(Pg)		21.7	-0.0	1.00	128.3	44	1.60
MOSI	e(Pg)	d	23.6	0.4	0.32	138.9	315	1.99

#480 ALA (TRENTINO)

2010/10/24 05:51:51.14 +/- 0.0 s
45.773 N 11.016 E +/- 0.3 Km
h=(10.4 +/- 0.7)Km ML=0.39 GAP=168 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)		2.5	-0.0	1.29	11.0	303	0.28
	Sg		4.6	0.0	0.90			
DDS	e(Pg)		3.6	0.1	1.29	17.9	48	-
	Sg		6.3	-0.0	0.90			
MARN	e(Pg)		4.0	-0.0	0.86	21.3	135	0.51
	Sg		7.2	0.0	0.90			

#481 ASIAGO (VENETO)

2010/10/24 07:57:47.38 +/- 0.1 s
45.841 N 11.479 E +/- 0.4 Km
h=(5.5 +/- 1.7)Km ML=0.65 GAP=249 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
DDS	iPg	c	4.2	0.1	0.95	23.0	281	-
	Sg		7.2	0.0	0.70			
PANI	e(Pg)	d	4.5	0.0	0.71	25.8	334	0.59
	Sg		7.8	-0.2	0.50			
MARN	iPg	d	5.4	0.1	1.89	30.9	223	0.72
	Sg		9.4	-0.1	1.40			

#482 S.CATERINA VALFURVA (LOMBARDIA)

2010/10/24 15:41:48.73 +/- 0.1 s
46.385 N 10.573 E +/- 0.6 Km
h=(1.8 +/- 3.1)Km ML=0.86 GAP=238 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	1.9	0.0	2.00	10.6	65	0.26
	Sg		3.2	-0.1	1.50			
BRMO	e(Pg)	c	3.3	0.1	0.75	18.4	303	0.95
	Sg		5.5	-0.1	0.80			
MOSI	e(Pg)		4.6	0.2	0.75	25.8	356	0.86

Sg 7.8 -0.0 0.50

#483 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/10/25 03:21:16.11 +/- 0.1 s
46.559 N 10.462 E +/- 0.5 Km
h=(8.2 +/- 0.8)Km ML=0.45 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	iPg	c	2.1	0.0	1.00	9.2	46	0.56
	Sg		3.8	0.0	0.50			
BRMO	ePg	d	2.4	-0.0	2.00	11.5	217	0.34
	Sg		4.3	0.0	1.50			
CARE	e(Pg)	d	4.3	0.1	0.75	23.4	130	-
	Sg		7.4	-0.1	0.50			

#484 ALA (TRENTINO)

2010/10/25 04:31:12.96 +/- 0.2 s
45.819 N 10.997 E +/- 2.1 Km
h=(8.6 +/- 3.6)Km ML=0.87 GAP=195 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
DDS	e(Pg)	c	3.0	-0.2	1.21	16.4	66	0.65
	Sg		5.7	0.0	0.80			
MAGA	e(Pg)		5.2	0.1	1.07	29.1	260	-
RNI	e(Pg)		6.4	0.4	1.07	34.1	302	0.87
	Sg		10.5	-0.2	1.10			
KOSI	e(Pg)		13.5	0.2	1.06	77.4	22	1.52
ABSI	e(Pg)		17.5	-0.4	0.64	104.1	14	-

#485 BASELGA DI PINE' (TRENTINO)

2010/10/26 15:14:28.46 +/- 0.1 s
46.129 N 11.228 E +/- 1.3 Km
h=(6.6 +/- 3.4)Km ML=0.92 GAP=123 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
PANI	e(Pg)		2.2	-0.2	0.99	12.0	136	0.47
	Sg		4.3	0.2	0.70			
DDS	e(Pg)		4.9	0.0	1.31	27.8	186	-
KOSI	e(Pg)	c	6.8	0.1	0.66	38.9	17	1.29
CARE	e(Pg)	c	9.0	-0.0	1.89	52.5	309	0.92
ABSI	e(Pg)		11.6	0.0	0.60	67.1	6	-

#486 ALA (TRENTINO)

2010/10/27 01:57:42.93 +/- 0.2 s
45.771 N 11.003 E +/- 0.6 Km
h=(11.5 +/- 1.1)Km ML=0.86 GAP=103 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	2.8	0.1	1.60	10.3	307	0.97
	Sg		4.8	0.2	0.80			
BALD	e(Pg)		3.7	0.1	0.90	17.4	236	0.90
	Sg		6.5	0.2	0.60			
DDS	e(Pg)		3.9	0.1	1.20	18.9	50	0.66
	Sg		6.6	-0.2	0.80			
MARN	e(Pg)		4.4	0.1	1.20	21.9	133	0.82
	Sg		7.3	-0.2	1.20			
MAGA	e(Pg)		5.2	-0.1	0.90	29.1	271	1.41
	Sg		9.2	-0.4	0.60			

RNI e(Pg) 6.6 -0.1 0.80 37.6 308 -
 PANI e(Pg) 7.2 0.0 1.20 40.4 40 0.37

#487 LAVIS (TRENTINO)

2010/10/27 15:34:01.56 +/- 0.1 s
 46.144 N 11.173 E +/- 0.0 Km
 h=(0.4 +/- 0.0)Km ML=0.89 GAP=179 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	2.5	-0.2	0.81	16.2	130	0.53
	Sg	5.1	0.2	0.50			
DDS	e(Pg)	4.9	-0.1	1.08	29.3	178	0.97
CARE	e(Pg)	8.3	0.1	1.57	48.2	310	0.89

#488 M.LESSINI (TRENTINO)

2010/10/28 01:47:55.71 +/- 0.1 s
 45.736 N 11.030 E +/- 0.5 Km
 h=(8.1 +/- 1.3)Km ML=1.16 GAP=122 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg d	3.0	0.2	1.19	14.4	314	1.36
	Sg	5.1	0.1	0.60			
BALD	i(Pg)c	3.4	0.1	0.89	17.5	250	1.28
	Sg	6.0	0.1	0.60			
MARN	e(Pg)d	3.4	0.1	1.78	17.8	128	1.16
	Sg	5.8	-0.1	1.20			
DDS	iPg d	3.8	0.1	1.58	20.2	38	0.85
	Sg	6.4	-0.2	0.80			
MAGA	e(Pg)c	5.5	-0.0	0.89	31.5	278	1.24
	Sg	9.6	-0.3	0.60			
RNI	e(Pg)c	7.1	-0.2	0.89	41.7	311	0.98
PANI	e(Pg)c	7.3	0.0	1.18	42.2	34	0.43
CARE	e(Pg)	13.9	0.0	0.77	80.7	341	-

#489 M.LESSINI (TRENTINO)

2010/10/28 01:49:15.00 +/- 0.1 s
 45.739 N 11.035 E +/- 0.3 Km
 h=(7.3 +/- 1.1)Km ML=0.73 GAP=120 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	ePg d	2.8	0.1	1.52	14.4	312	0.73
	Sg	5.0	0.1	0.80			
MARN	e(Pg)c	3.3	0.0	1.14	17.7	130	-
	Sg	5.9	0.0	0.80			
BALD	e(Pg)	3.3	-0.0	1.14	18.0	250	1.02
	Sg	5.8	-0.1	0.80			
DDS	e(Pg)	3.6	0.0	1.14	19.7	37	0.58
	Sg	6.3	-0.1	0.80			

#490 M.LESSINI (TRENTINO)

2010/10/28 01:49:49.09 +/- 0.1 s
 45.737 N 11.030 E +/- 0.5 Km
 h=(8.9 +/- 1.4)Km ML=0.86 GAP=122 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg d	3.0	0.2	1.50	14.3	314	1.09
	Sg	5.2	0.1	0.80			
BALD	e(Pg)c	3.5	0.1	0.84	17.6	250	1.00

	Sg		6.0	0.0	0.80			
MARN	iPg	d	3.5	0.1	2.25	17.8	128	0.80
	Sg		5.9	-0.2	1.10			
DDS	e (Pg)	d	3.8	0.1	1.13	20.1	38	0.71
	Sg		6.5	-0.2	0.80			
MAGA	e (Pg)	c	5.6	-0.0	0.84	31.5	278	1.16
	Sg		9.6	-0.3	0.60			
RNI	e (Pg)		7.1	-0.2	0.75	41.6	311	0.86
PANI	e (Pg)	c	7.4	0.1	0.75	42.1	34	0.33

#491 M.LESSINI (TRENTINO)

2010/10/28 01:56:46.15 +/- 0.0 s
 45.735 N 11.031 E +/- 0.1 Km
 h=(7.4 +/- 0.3)Km ML=0.49 GAP=173 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	d	2.8	0.0	1.41	14.5	315	0.45
	Sg		4.9	-0.0	0.70			
BALD	iPg	c	3.3	0.0	1.41	17.5	251	-
	Sg		5.8	-0.0	0.70			
MARN	e (Pg)		3.3	-0.0	1.06	17.7	128	0.53
	Sg		5.8	0.0	0.70			

#492 LAVIS (TRENTINO)

2010/10/28 10:04:44.60 +/- 0.1 s
 46.132 N 11.186 E +/- 1.3 Km
 h=(6.7 +/- 4.3)Km ML=0.98 GAP=155 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	2.5	-0.2	0.69	14.6	128	0.98
	Sg		5.0	0.1	0.30			
DDS	e (Pg)	c	4.8	-0.1	0.52	28.0	180	1.14
KOSI	(Pg)		6.9	0.1	1.38	39.6	22	-
VAR	e (Pg)		7.1	0.0	2.07	40.6	213	0.93
CGRP	e (Pg)		9.7	0.2	0.33	55.1	121	-
ABSI	e (Pg)		11.5	-0.1	1.26	67.1	9	-

#493 BASELGA DI PINE' (TRENTINO)

2010/10/28 15:29:43.37 +/- 0.1 s
 46.121 N 11.225 E +/- 1.0 Km
 h=(8.6 +/- 2.1)Km ML=0.73 GAP=124 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	2.3	-0.1	1.01	11.6	133	0.70
	Sg		4.4	0.1	0.50			
DDS	i (Pg)	c	4.9	0.1	1.51	27.0	186	0.73
OZOL	e (Pg)		6.1	0.0	0.76	34.1	337	-
KOSI	e (Pg)	c	7.0	0.0	1.51	39.8	17	-
CARE	i (Pg)	c	9.1	-0.1	0.72	52.8	310	0.83

#494 S.GERTRUDE (TRENTINO)

2010/10/28 19:44:09.65 +/- 0.2 s
 46.420 N 10.861 E +/- 0.7 Km
 h=(8.0 +/- 1.7)Km ML=1.33 GAP= 72 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	2.6	0.1	1.04	12.6	272	1.21
	Sg		4.4	-0.2	0.50			

OZOL	e (Pg) d	2.8	-0.1	0.94	14.7	97	-
MOSI	e (Pg) d	6.0	0.3	0.78	32.4	312	1.67
	Sg	10.3	0.2	0.50			
BRMO	e (Pg) d	6.8	0.2	0.78	38.0	279	1.25
	Sg	11.2	-0.6	0.50			
KOSI	i (Pg) c	7.2	0.2	0.94	40.0	83	1.12
ABSI	e (Pg) c	8.4	-0.1	2.27	49.1	46	1.30
	RNI	9.1	0.1	2.25	52.2	201	1.42
	DDS	11.2	-0.0	1.43	65.1	157	-
FETA	e (Pg)	11.6	0.0	1.42	67.6	351	1.33
CGRP	e (Pg)	16.4	0.3	0.52	94.1	130	-
RISI	e (Pg)	18.6	-0.3	0.48	110.1	58	1.74
ABTA	e (Pg)	22.2	-0.3	0.44	131.7	74	1.67

#495 M.BALDO (VENETO)

2010/10/28 20:38:16.55 +/- 0.2 s
 45.701 N 10.945 E +/- 0.5 Km
 h=(11.6 +/- 0.7)Km ML=2.85 GAP= 85 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg c	2.7	0.1	1.60	10.1	259	3.01
	Sg	4.7	0.0	0.80			
VAR	iPg d	3.5	0.3	1.60	14.5	345	3.35
	Sg	5.9	0.3	0.80			
MARN	ePg d	4.2	-0.0	1.60	21.8	109	2.85
	Sg	7.1	-0.4	0.80			
MAGA	iPg d	4.8	-0.1	1.60	26.0	289	3.27
	Sg	8.4	-0.2	0.80			
DDS	iPg d	5.3	0.2	1.60	27.5	44	2.74
	Sg	8.9	-0.2	0.80			
SALO	e (Pg) c	6.1	-0.0	1.20	34.1	254	2.08
	RNI	7.1	-0.1	1.60	39.9	321	3.17
	Sg	12.5	-0.2	0.80			
PANI	iPg d	8.8	0.1	1.55	49.3	38	2.35
GAZZ	e (Pg)	12.0	0.5	1.10	66.3	170	3.05
TEOL	iPg d	11.7	-0.2	1.46	68.3	124	3.14
CGRP	e (Pg) d	12.1	0.1	0.72	69.4	73	-
OZOL	e (Pg) c	13.6	-0.0	0.70	78.5	6	0.37
CARE	e (Pg)	14.3	0.0	0.69	82.7	347	2.29
KOSI	e (Pg)	15.6	-0.1	0.67	91.1	22	2.54
VARN	e (Pg)	16.3	-0.2	0.98	95.8	70	-
BRMO	e (Pg) d	16.3	-0.4	0.65	96.9	333	2.58
MOSI	e (Pg) d	18.2	-0.1	0.63	106.2	343	3.03
AGOR	e (Pg)	18.4	-0.0	0.63	107.1	53	2.84
ABSI	e (Pg) d	20.0	-0.2	0.60	117.8	14	3.14
FETA	e (Pg)	24.8	0.3	0.52	147.7	354	2.27
PALA	e (Pg)	26.8	-0.2	0.48	164.5	69	3.26

#496 MAROSTICA (VENETO)

2010/10/29 02:29:17.16 +/- 0.2 s
 45.706 N 11.695 E +/- 1.3 Km
 h=(4.8 +/- 7.9)Km ML=1.12 GAP=236 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e (Pg)	3.6	-0.1	1.18	21.0	23	-
MARN	e (Pg)	6.8	0.2	0.94	38.5	259	-
	Sg	11.5	-0.3	0.90			
DDS	e (Pg)	7.8	0.3	0.93	43.8	296	1.06
	Sg	13.4	0.0	0.90			
PANI	e (Pg)	8.1	-0.0	1.15	47.4	324	0.80

	Sg	14.6	0.1	1.10				
VAR	e (Pg)	10.9	0.1	0.87	63.4	282	1.18	
ABSI	e (Pg)	19.8	-0.3	0.88	117.3	346	1.70	

#497 M.LESSINI (TRENTINO)

2010/10/29 21:58:27.81 +/- 0.1 s
 45.737 N 11.034 E +/- 1.8 Km
 h=(6.8 +/- 2.6)Km ML=0.85 GAP=241 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	d	2.8	0.1	1.32	14.6	313	0.85
	Sg		5.0	0.1	1.00			
DDS	iPg	d	3.6	0.0	1.76	19.9	37	-
	Sg		6.3	-0.2	0.90			
MAGA	e (Pg)	c	5.5	-0.1	0.99	31.8	278	-
	Sg		9.6	-0.3	0.30			
ABSI	e (Pg)		19.3	0.1	0.68	112.4	11	-

#498 M.LESSINI (TRENTINO)

2010/10/29 22:10:13.22 +/- 0.1 s
 45.741 N 11.028 E +/- 0.6 Km
 h=(7.9 +/- 1.8)Km ML=0.64 GAP=148 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	d	2.9	0.2	1.38	13.9	313	0.58
	Sg		5.0	0.2	0.70			
MARN	e (Pg)		3.4	0.0	1.04	18.2	129	0.64
	Sg		6.0	-0.1	1.00			
DDS	e (Pg)		3.7	0.1	1.04	19.8	39	-
	Sg		6.3	-0.1	1.00			
MAGA	e (Pg)		5.4	-0.1	1.04	31.3	277	1.26
	Sg		9.6	-0.2	1.00			
ABSI	e (Pg)		19.4	0.2	0.53	112.0	12	-

#499 M.PELF (VENETO)

2010/10/30 05:13:38.26 +/- 0.1 s
 46.236 N 12.179 E +/- 1.1 Km
 h=(6.8 +/- 2.7)Km ML=1.10 GAP=168 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
AGOR	e (Pg)	c	2.0	-0.2	0.59	11.4	297	0.83
	Sg		3.9	-0.2	0.40			
FAU	e (Pg)	c	3.1	0.2	2.37	15.7	269	-
VARN	i (Pg)	d	4.7	-0.2	1.19	27.5	192	-
	Sg		8.7	0.1	1.20			
ABTA	e (Pg)		10.7	0.0	1.47	62.4	24	0.89
KOSI	e (Pg)		11.6	0.2	0.36	66.6	292	1.31
ABSI	e (Pg)	c	14.6	-0.1	0.51	85.7	310	1.57

#500 TERLANO (ALTO ADIGE)

2010/10/31 00:53:12.90 +/- 0.0 s
 46.575 N 11.240 E +/- 0.3 Km
 h=(14.7 +/- 0.5)Km ML=0.51 GAP=163 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
KOSI	e (Pg)		3.7	-0.0	0.83	16.4	140	0.51
	Sg		6.7	0.0	0.60			
ABSI	iPg	d	4.0	0.0	1.11	18.1	20	0.75

Sg 7.1 -0.0 0.80
 OZOL e (Pg) 4.8 0.0 1.67 24.0 217 -0.40

#501 LOCATION UNKNOWN

2010/10/31 16:58:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.88 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg)	7.1	0.0	0.00	0.0	0	0.83
	Sg	0.0	0.0	0.00			
RNI	e (Pg) d	8.1	0.0	0.00	0.0	0	0.93
	Sg	-0.0	0.0	0.00			

#502 BRENZONE (VENETO)

2010/11/01 14:19:12.50 +/- 0.1 s
 45.710 N 10.801 E +/- 1.0 Km
 h=(6.7 +/- 1.7)Km ML=0.95 GAP=268 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.8	0.0	1.69	15.1	30	0.85
	Sg	5.0	-0.0	1.10			
MAGA	iPg d	2.7	-0.1	1.12	15.2	299	1.47
	Sg	5.2	0.1	0.60			
RNI	e (Pg)	5.9	0.1	0.84	33.1	335	0.95
	Sg	10.2	-0.0	0.60			

#503 PUOS D'ALPAGO (VENETO)

2010/11/01 18:20:33.83 +/- 0.3 s
 46.158 N 12.383 E +/- 1.1 Km
 h=(12.6 +/- 1.3)Km ML=2.63 GAP=115 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
VARN	ePg d	5.1	-0.2	2.00	28.3	230	-
	Sg	9.4	0.0	1.00			
AGOR	e (Pg) d	5.2	-0.2	0.56	29.4	298	2.37
	Sg	9.6	-0.1	0.30			
FAU	e (Pg) d	5.8	-0.1	0.83	32.6	285	-
PALA	e (Pg) c	7.3	-0.2	1.86	42.5	78	2.71
	Sg	14.2	0.7	1.20			
AFL	e (Pg) c	8.1	0.3	0.55	44.1	339	-
CGRP	e (Pg)	9.5	-0.1	0.95	54.7	236	-
ZOU2	e (Pg)	10.5	-0.5	1.16	63.6	46	2.43
ABTA	e (Pg)	11.6	0.1	1.15	66.3	9	2.37
PANI	e (Pg)	14.7	0.5	0.87	81.9	262	2.70
KOSI	e (Pg)	14.7	0.1	0.48	84.6	294	2.85
ABSI	e (Pg) d	17.8	-0.1	0.44	103.4	308	3.00
OZOL	e (Pg)	18.6	0.4	0.44	106.2	285	0.74
TRI	e (Pg)	20.0	-0.2	3.75	118.2	115	2.30
VAR	e (Pg)	21.0	0.5	0.37	120.8	252	3.08
CARE	e (Pg)	22.7	0.4	0.39	133.3	283	2.56
MOSI	e (Pg)	25.3	0.5	0.36	150.0	290	3.51

#504 BRENZONE (VENETO)

2010/11/01 23:01:58.68 +/- 0.1 s
 45.746 N 10.789 E +/- 0.5 Km
 h=(8.4 +/- 1.0)Km ML=1.86 GAP=156 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
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VAR	e (Pg) c	2.3	-0.2	0.55	12.3	43	2.06
	Sg	4.4	-0.2	0.40			
MAGA	iPg d	2.5	-0.1	1.96	12.9	285	2.64
	Sg	4.9	0.2	1.00			
SALO	e (Pg)	4.5	0.0	2.94	25.1	235	1.12
RNI	e (Pg) d	5.2	0.1	1.47	29.1	334	2.21
PANI	e (Pg)	9.4	0.1	0.35	54.2	51	1.38
CARE	e (Pg)	12.9	-0.1	0.32	75.7	355	1.38
CGRP	e (Pg) c	13.8	0.1	3.84	79.9	79	-
BRMO	e (Pg)	14.9	-0.1	0.31	87.3	338	1.86
KOSI	e (Pg)	15.7	-0.1	0.31	91.8	30	1.86
MOSI	e (Pg)	16.7	-0.2	0.30	98.5	349	2.07
ABSI	e (Pg)	20.1	0.1	0.28	116.6	21	1.86

#505 BRENZONE (VENETO)

2010/11/02 00:52:48.77 +/- 0.0 s
 45.688 N 10.792 E +/- 0.0 Km
 h=(9.9 +/- 0.0)Km ML=1.07 GAP=279 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg)	3.2	0.0	0.89	16.0	307	1.16
	Sg	5.7	0.0	0.60			
VAR	e (Pg)	3.4	0.0	1.78	17.5	28	0.88
RNI	e (Pg)	6.2	0.0	0.59	35.1	338	1.07

#506 BRENZONE (VENETO)

2010/11/02 02:39:24.22 +/- 0.0 s
 45.729 N 10.805 E +/- 0.5 Km
 h=(8.9 +/- 0.9)Km ML=1.11 GAP=257 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	2.7	-0.0	3.12	13.1	33	0.90
MAGA	iPg d	3.0	0.0	1.04	14.7	291	1.39
	Sg	5.2	-0.0	0.50			
RNI	e (Pg)	5.6	-0.0	0.52	31.4	333	1.11
	Sg	10.0	0.1	0.30			

#507 BRENZONE (VENETO)

2010/11/02 02:50:22.43 +/- 0.1 s
 45.742 N 10.807 E +/- 0.9 Km
 h=(8.4 +/- 1.1)Km ML=1.13 GAP=201 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	2.5	0.0	1.12	11.8	37	1.20
	Sg	4.4	-0.0	0.80			
MAGA	iPg d	2.7	-0.1	1.50	14.4	285	1.70
	Sg	5.1	0.1	0.80			
SALO	e (Pg)	4.7	0.1	0.75	26.0	238	0.61
RNI	e (Pg) c	5.4	0.1	1.12	30.1	332	1.05

#508 LOCATION UNKNOWN

2010/11/02 05:12:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.18 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	1.2	0.0	0.00	0.0	0	-

Sg 0.0 0.0 0.00
MAGA ePg d 1.3 0.0 0.00 0.0 0 1.18

#509 BRENZONE (VENETO)

2010/11/02 07:17:02.31 +/- 0.1 s
45.734 N 10.778 E +/- 0.6 Km
h=(7.7 +/- 1.4)Km ML=1.83 GAP=129 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	2.3	-0.2	0.98	12.5	292	2.65
	Sg	4.6	0.1	0.70			
VAR	i (Pg) c	2.5	-0.2	0.73	13.9	42	2.03
	Sg	5.0	0.1	0.50			
SALO	e (Pg) c	4.3	0.1	2.93	23.6	237	1.18
RNI	i (Pg) d	5.4	0.1	0.98	30.0	336	2.29
MARN	e (Pg)	6.1	-0.1	1.46	35.3	108	1.83
	Sg	11.1	0.1	1.00			
PANI	e (Pg)	9.7	0.1	0.69	55.8	51	1.30
CARE	e (Pg)	13.4	0.1	0.43	77.0	355	1.28

#510 BRENZONE (VENETO)

2010/11/02 07:39:49.30 +/- 0.1 s
45.674 N 10.809 E +/- 1.7 Km
h=(7.4 +/- 3.5)Km ML=1.10 GAP=287 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg) d	3.5	0.2	0.72	18.0	309	1.57
	Sg	5.8	-0.1	0.50			
VAR	e (Pg)	3.4	-0.0	2.88	18.4	22	1.10
RNI	e (Pg)	6.4	-0.0	0.72	37.1	337	0.95
	Sg	11.6	0.1	0.50			

#511 LOCATION UNKNOWN

2010/11/02 07:56:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.89 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	11.4	0.0	0.00	0.0	0	0.73
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg) d	11.6	0.0	0.00	0.0	0	1.05
	Sg	-0.0	0.0	0.00			

#512 BRENZONE (VENETO)

2010/11/02 11:02:35.83 +/- 0.1 s
45.717 N 10.819 E +/- 1.3 Km
h=(6.4 +/- 2.5)Km ML=1.45 GAP=267 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg) c	2.7	0.1	1.93	13.7	27	1.33
	Sg	4.5	-0.1	1.30			
MAGA	i (Pg) d	3.0	-0.0	0.96	16.2	294	1.74
	Sg	5.3	0.0	0.60			
RNI	e (Pg)	5.6	-0.2	0.64	33.1	333	1.45
	Sg	10.4	0.1	0.60			

#513 BRENZONE (VENETO)

2010/11/02 11:47:50.15 +/- 0.0 s

45.711 N 10.787 E +/- 1.0 Km
h=(7.8 +/- 1.0)Km ML=0.75 GAP=266 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e(Pg)	2.7	-0.1	0.96	14.2	300	1.06
	Sg	5.0	0.0	0.60			
VAR	e(Pg)d	3.0	0.0	1.44	15.5	34	0.41
	Sg	5.3	-0.0	1.00			
RNI	e(Pg)c	5.7	0.0	0.96	32.6	337	0.75

#514 BRENZONE (VENETO)
2010/11/02 13:22:36.27 +/- 0.2 s
45.723 N 10.797 E +/- 0.7 Km
h=(9.9 +/- 1.8)Km ML=2.93 GAP=135 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.6	-0.3	0.70	14.0	34	3.17
	Sg	5.0	-0.2	0.50			
MAGA	e(Pg)d	2.7	-0.2	1.04	14.3	294	3.42
	Sg	5.5	0.2	0.30			
SALO	e(Pg)d	4.5	0.1	6.26	24.2	241	2.25
RNI	i(Pg)d	5.5	-0.2	1.04	31.7	335	3.19
	Sg	10.7	0.6	0.70			
MARN	e(Pg)	6.0	0.1	4.18	33.5	106	2.94
DDS	e(Pg)	6.2	-0.0	0.46	35.1	60	2.92
	Sg	11.2	0.1	0.20			
PANI	e(Pg)	9.6	0.0	0.66	55.4	49	2.33
CARE	e(Pg)	13.1	-0.4	0.41	78.3	354	2.13
BRMO	e(Pg)c	15.0	-0.5	0.58	89.9	339	2.52
KOSI	e(Pg)	16.6	0.5	0.38	93.7	29	2.53
MOSI	e(Pg)	17.1	-0.3	0.56	101.1	349	3.09
FAU	e(Pg)	18.4	-0.1	0.36	107.4	58	-
ABSI	e(Pg)	20.5	0.1	0.35	118.8	20	2.95

#515 BRENZONE (VENETO)
2010/11/02 13:35:13.58 +/- 0.2 s
45.716 N 10.811 E +/- 1.5 Km
h=(6.2 +/- 3.5)Km ML=1.73 GAP=186 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.5	-0.1	0.89	14.1	29	1.90
	Sg	4.8	0.1	0.60			
MAGA	ePg d	2.6	-0.2	2.36	15.6	295	2.26
	Sg	5.2	0.1	1.20			
SALO	e(Pg)	4.6	0.2	1.18	24.8	244	0.86
RNI	e(Pg)c	5.5	-0.2	0.89	32.9	334	2.01
	Sg	10.5	0.3	0.60			
DDS	e(Pg)	6.1	0.1	0.59	34.6	58	1.56
PANI	e(Pg)	9.7	0.2	0.84	55.1	48	1.06

#516 SARENTINO (ALTO ADIGE)
2010/11/02 14:07:50.49 +/- 0.1 s
46.609 N 11.386 E +/- 0.4 Km
h=(6.8 +/- 0.9)Km ML=1.33 GAP=128 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	2.7	0.0	0.95	14.2	339	1.38
	Sg	4.8	0.0	0.50			

KOSI	iPg	c	2.9	-0.1	1.43	16.2	182	1.28
	Sg		5.4	0.1	0.70			
OZOL	e (Pg)		6.0	0.0	1.07	34.4	228	-0.21
CARE	e (Pg)		9.7	-0.1	0.68	56.7	249	-
RISI	e (Pg)	c	11.2	0.0	1.97	65.0	55	1.45
FETA	i (Pg)	c	11.8	0.1	0.65	67.9	312	-

#517 BRENZONE (VENETO)

2010/11/02 14:35:31.48 +/- 0.1 s
 45.742 N 10.783 E +/- 1.5 Km
 h=(8.8 +/- 2.0)Km ML=1.05 GAP=192 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	i (Pg)	d	2.4	-0.2	1.12	12.6	287	1.44
	Sg		4.6	-0.1	0.80			
VAR	e (Pg)		2.6	-0.1	1.12	13.0	43	1.03
	Sg		4.9	0.1	0.80			
SALO	e (Pg)		4.5	0.1	1.12	24.4	236	-
RNI	i (Pg)	c	5.4	0.2	1.12	29.3	335	1.05

#518 BRENZONE (VENETO)

2010/11/02 15:01:54.59 +/- 0.2 s
 45.739 N 10.805 E +/- 2.2 Km
 h=(10.6 +/- 2.6)Km ML=1.37 GAP=202 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	ePg	c	2.7	-0.1	1.33	12.2	36	1.34
	Sg		5.0	0.1	0.70			
MAGA	iPg	d	2.8	-0.2	1.33	14.3	286	1.66
	Sg		5.5	0.1	0.70			
SALO	e (Pg)		4.8	0.1	1.00	25.7	239	0.72
RNI	e (Pg)		5.7	0.2	1.00	30.4	332	1.40

#519 BRENZONE (VENETO)

2010/11/02 16:22:47.10 +/- 0.1 s
 45.738 N 10.797 E +/- 0.7 Km
 h=(7.2 +/- 1.7)Km ML=1.22 GAP=129 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	2.3	-0.1	0.85	12.6	39	1.71
	Sg		4.4	-0.0	0.40			
MAGA	iPg	d	2.5	-0.2	1.13	13.7	288	2.01
	Sg		5.0	0.3	0.60			
SALO	e (Pg)		4.4	-0.0	2.54	25.1	238	0.71
RNI	e (Pg)	c	5.3	0.1	0.85	30.2	333	1.58
MARN	e (Pg)		6.0	0.0	1.69	34.0	109	1.21
DDS	e (Pg)		6.1	0.1	0.42	34.3	63	1.22
PANI	e (Pg)		9.4	0.1	0.40	54.3	50	0.88

#520 BRENZONE (VENETO)

2010/11/02 16:27:21.85 +/- 0.0 s
 45.689 N 10.817 E +/- 0.2 Km
 h=(9.1 +/- 0.2)Km ML=1.08 GAP=281 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e (Pg)		3.2	0.0	1.56	16.5	22	1.03
	Sg		5.7	0.0	1.00			
MAGA	i (Pg)	d	3.4	-0.0	1.04	17.5	303	1.24

Sg 6.0 0.0 0.70
 RNI e (Pg) 6.3 0.0 0.69 35.7 335 1.08

#521 BRENZONE (VENETO)
 2010/11/02 16:28:22.08 +/- 0.0 s
 45.698 N 10.810 E +/- 0.2 Km
 h=(7.5 +/- 0.2)Km ML=0.93 GAP=276 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	3.0	-0.0	0.96	15.9	26	0.70
	Sg	5.3	0.0	1.00			
MAGA	iPg d	3.1	0.0	1.28	16.5	301	1.17
	Sg	5.5	-0.0	0.60			
RNI	e (Pg)	6.1	0.0	0.96	34.6	335	-

#522 BRENZONE (VENETO)
 2010/11/02 21:26:21.73 +/- 0.1 s
 45.695 N 10.818 E +/- 0.9 Km
 h=(8.8 +/- 1.4)Km ML=1.44 GAP=278 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	i (Pg)d	3.2	0.1	1.69	16.0	23	1.33
	Sg	5.5	-0.1	1.10			
MAGA	iPg d	3.2	-0.1	1.12	17.3	301	1.67
	Sg	6.0	0.1	0.60			
RNI	e (Pg)c	6.2	-0.1	0.84	35.2	334	1.44
	Sg	11.1	0.1	0.60			

#523 BRENZONE (VENETO)
 2010/11/02 21:44:00.60 +/- 0.1 s
 45.704 N 10.800 E +/- 1.7 Km
 h=(9.8 +/- 1.4)Km ML=0.93 GAP=272 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	3.2	0.0	1.28	15.5	301	1.38
	Sg	5.5	-0.1	0.60			
VAR	e (Pg)	3.1	-0.1	0.96	15.7	29	0.78
	Sg	5.7	0.0	1.00			
RNI	e (Pg)	6.1	0.1	0.96	33.7	336	0.93

#524 BRENZONE (VENETO)
 2010/11/02 21:55:11.04 +/- 0.2 s
 45.734 N 10.793 E +/- 1.6 Km
 h=(8.6 +/- 2.6)Km ML=1.34 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)c	2.4	-0.3	0.63	13.2	38	1.41
	Sg	4.8	0.0	0.40			
MAGA	iPg d	2.6	-0.2	1.69	13.6	290	1.60
	Sg	5.3	0.4	0.40			
SALO	e (Pg)	4.5	0.1	1.69	24.5	239	-
RNI	e (Pg)c	5.4	0.0	0.63	30.5	334	1.34
DDS	e (Pg)	6.2	0.1	1.69	34.8	62	1.08
PANI	e (Pg)	9.7	0.2	0.40	54.9	50	0.67

#525 BRENZONE (VENETO)
 2010/11/02 22:20:56.10 +/- 0.0 s
 45.709 N 10.792 E +/- 0.3 Km

h=(7.7 +/- 0.4)Km ML=1.14 GAP=268 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	ePg	d 2.8	0.0	1.29	14.7	300	1.45
	Sg	5.1	0.0	0.60			
VAR	e(Pg)	c 3.0	0.0	1.93	15.5	32	0.98
	Sg	5.3	-0.0	1.30			
RNI	e(Pg)	5.8	-0.0	0.64	32.9	337	1.14
	Sg	10.3	0.0	0.30			

#526 BRENZONE (VENETO)

2010/11/02 22:43:35.85 +/- 0.0 s
45.706 N 10.786 E +/- 0.3 Km

h=(7.9 +/- 0.3)Km ML=0.94 GAP=269 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg	d 2.8	0.0	1.39	14.5	302	1.32
	Sg	5.0	-0.0	0.70			
VAR	e(Pg)	3.0	-0.0	1.04	16.1	33	0.54
	Sg	5.5	0.0	1.00			
RNI	e(Pg)	5.8	0.0	0.69	33.1	338	0.94

#527 M.BALDO (VENETO)

2010/11/02 22:50:20.13 +/- 0.1 s
45.725 N 10.829 E +/- 1.7 Km

h=(6.1 +/- 2.1)Km ML=0.95 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	d 2.4	0.1	1.56	12.5	26	0.66
	Sg	4.2	-0.1	1.00			
MAGA	e(Pg)	d 3.0	-0.1	1.04	16.5	290	1.01
	Sg	5.4	0.1	0.70			
RNI	e(Pg)	5.7	-0.0	0.69	32.6	331	0.95

#528 BRENZONE (VENETO)

2010/11/02 23:04:23.05 +/- 0.1 s
45.720 N 10.814 E +/- 1.7 Km

h=(6.7 +/- 2.0)Km ML=0.82 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.6	0.1	1.44	13.5	29	0.67
	Sg	4.5	-0.1	1.00			
MAGA	iPg	d 2.9	-0.0	1.28	15.7	293	1.25
	Sg	5.3	0.1	0.60			
RNI	e(Pg)	5.7	-0.0	0.64	32.6	333	0.82

#529 BRENZONE (VENETO)

2010/11/02 23:59:50.33 +/- 0.1 s
45.732 N 10.814 E +/- 2.4 Km

h=(9.4 +/- 2.0)Km ML=0.78 GAP=257 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg	c 2.7	0.1	1.79	12.4	32	0.77
	Sg	4.6	-0.1	0.90			
MAGA	iPg	d 3.0	-0.1	1.19	15.2	289	1.44
	Sg	5.5	0.1	0.60			
RNI	e(Pg)	5.6	0.0	0.60	31.4	332	0.78

#530 BRENZONE (VENETO)
 2010/11/03 00:37:03.60 +/- 0.1 s
 45.721 N 10.793 E +/- 0.9 Km
 h=(7.8 +/- 1.6)Km ML=1.19 GAP=207 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg	d 2.7	-0.1	1.11	14.2	295	1.57
	Sg	5.0	0.1	0.60			
VAR	iPg	d 2.8	0.0	1.67	14.3	35	1.08
SALO	e(Pg)	4.3	0.0	0.56	23.9	241	-
RNI	e(Pg)c	5.6	0.0	1.25	31.8	335	1.19

#531 M.BALDO (VENETO)
 2010/11/03 01:37:49.30 +/- 0.0 s
 45.720 N 10.830 E +/- 1.5 Km
 h=(5.4 +/- 2.2)Km ML=0.87 GAP=268 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.5	0.1	1.44	13.0	24	0.76
	Sg	4.2	-0.0	1.00			
MAGA	e(Pg)d	3.0	-0.1	0.96	16.8	292	1.02
	Sg	5.4	0.0	1.00			
RNI	e(Pg)	5.7	-0.0	0.64	33.2	331	0.87

#532 BRENZONE (VENETO)
 2010/11/03 01:46:15.65 +/- 0.0 s
 45.714 N 10.793 E +/- 0.0 Km
 h=(9.0 +/- 0.0)Km ML=0.97 GAP=265 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i(Pg)d	2.9	0.0	0.89	14.5	298	1.00
	Sg	5.2	0.0	0.60			
VAR	e(Pg)	3.0	0.0	1.78	15.0	33	0.29
RNI	e(Pg)c	5.8	0.0	0.59	32.4	336	0.97

#533 BRENZONE (VENETO)
 2010/11/03 04:16:17.73 +/- 0.1 s
 45.715 N 10.816 E +/- 0.7 Km
 h=(5.0 +/- 1.6)Km ML=0.94 GAP=267 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.5	0.0	1.80	13.9	27	0.73
	Sg	4.5	-0.0	1.20			
MAGA	e(Pg)d	2.8	-0.1	0.90	16.1	295	1.12
	Sg	5.2	0.1	0.60			
RNI	e(Pg)	5.8	0.1	0.90	33.1	333	0.94
	Sg	10.1	-0.1	0.60			

#534 BRENZONE (VENETO)
 2010/11/03 04:28:11.49 +/- 0.2 s
 45.743 N 10.806 E +/- 0.9 Km
 h=(7.1 +/- 2.4)Km ML=1.25 GAP=127 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.2	-0.2	0.85	11.8	37	1.35
	Sg	4.2	-0.0	0.60			

MAGA	iPg	d	2.5	-0.2	1.14	14.3	285	1.92
	Sg		5.0	0.2	0.60			
SALO	e (Pg)		4.7	0.1	2.27	25.9	238	0.65
RNI	e (Pg)		5.1	-0.1	0.85	30.0	332	1.44
	Sg		10.0	0.6	0.30			
DDS	e (Pg) c		5.8	-0.1	0.57	33.4	63	1.16
	Sg		10.7	0.3	0.30			
MARN	e (Pg)		5.9	0.0	2.27	33.6	110	1.12

#535 BRENZONE (VENETO)

2010/11/03 05:32:26.94 +/- 0.1 s
 45.729 N 10.788 E +/- 1.0 Km
 h=(7.4 +/- 2.6)Km ML=1.04 GAP=132 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	ePg	d	2.5	-0.1	1.36	13.5	293	1.79
	Sg		4.9	0.3	0.70			
VAR	i (Pg) c		2.4	-0.3	0.76	13.9	38	1.29
	Sg		4.8	0.1	0.30			
SALO	e (Pg)		4.3	0.0	2.04	23.9	239	0.72
RNI	e (Pg) c		5.4	-0.0	0.68	30.9	335	1.24
MARN	e (Pg)		6.1	0.0	2.04	34.3	107	1.04
DDS	e (Pg)		6.2	0.0	0.51	35.4	62	0.91
PANI	e (Pg)		9.9	0.3	0.48	55.5	50	0.61

#536 BRENZONE (VENETO)

2010/11/03 05:40:05.26 +/- 0.1 s
 45.734 N 10.786 E +/- 0.8 Km
 h=(7.4 +/- 1.7)Km ML=1.15 GAP=130 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	iPg	d	2.4	-0.2	1.07	13.1	291	1.63
	Sg		4.7	0.1	0.50			
VAR	i (Pg) c		2.5	-0.1	0.80	13.6	40	1.20
	Sg		4.7	-0.0	0.50			
SALO	e (Pg)		4.4	0.1	1.60	24.1	238	-
RNI	e (Pg) c		5.4	0.1	0.80	30.3	335	1.10
MARN	e (Pg)		6.0	-0.0	1.60	34.7	108	-
DDS	e (Pg)		6.3	0.1	0.53	35.3	63	1.11

#537 BRENZONE (VENETO)

2010/11/03 09:05:33.17 +/- 0.1 s
 45.722 N 10.822 E +/- 1.9 Km
 h=(7.2 +/- 2.1)Km ML=1.02 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e (Pg) c		2.6	0.1	1.56	13.1	27	0.97
	Sg		4.5	-0.1	1.00			
MAGA	i (Pg) d		3.0	-0.1	1.04	16.2	291	1.59
	Sg		5.5	0.1	0.70			
RNI	e (Pg)		5.7	-0.0	0.69	32.6	332	1.02

#538 BRENZONE (VENETO)

2010/11/03 10:46:23.96 +/- 0.1 s
 45.720 N 10.826 E +/- 2.4 Km
 h=(6.2 +/- 3.1)Km ML=0.81 GAP=267 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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VAR	e (Pg) d	2.6	0.1	1.56	13.2	25	0.35
	Sg	4.4	-0.1	1.00			
MAGA	e (Pg) c	2.9	-0.1	1.04	16.6	292	1.07
	Sg	5.5	0.1	0.70			
RNI	e (Pg)	5.7	-0.0	0.69	33.1	331	0.81

#539 BRENZONE (VENETO)

2010/11/03 15:36:29.09 +/- 0.1 s
 45.737 N 10.783 E +/- 1.5 Km
 h=(7.3 +/- 3.3)Km ML=0.83 GAP=174 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.3	-0.2	1.12	12.7	290	1.33
	Sg	4.6	0.2	0.60			
VAR	e (Pg) d	2.5	-0.1	0.84	13.5	42	0.76
SALO	e (Pg) c	4.3	0.0	1.12	24.1	237	0.53
RNI	i (Pg) c	5.3	0.1	0.84	29.8	335	1.00
DDS	e (Pg)	6.3	0.1	1.12	35.4	63	0.83

#540 BRENZONE (VENETO)

2010/11/03 15:38:03.45 +/- 0.1 s
 45.739 N 10.789 E +/- 1.7 Km
 h=(8.0 +/- 2.7)Km ML=0.82 GAP=196 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	2.6	-0.0	1.14	12.9	41	0.78
MAGA	e (Pg) d	2.5	-0.2	1.14	13.1	288	1.26
	Sg	4.7	0.1	0.80			
SALO	e (Pg)	4.5	0.0	0.76	24.6	237	-
RNI	e (Pg)	5.4	0.1	1.14	29.8	334	0.82

#541 LAVIS (TRENTINO)

2010/11/03 15:59:41.93 +/- 0.0 s
 46.134 N 11.179 E +/- 0.0 Km
 h=(0.4 +/- 0.0)Km ML=0.86 GAP=133 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.6	0.0	1.34	15.2	127	0.71
DDS	e (Pg)	4.8	0.0	0.67	28.2	178	0.86
KOSI	e (Pg)	6.8	0.0	1.01	39.7	23	1.14
CARE	e (Pg) c	8.4	0.0	0.98	49.2	311	-

#542 BRENZONE (VENETO)

2010/11/03 19:07:06.28 +/- 0.0 s
 45.708 N 10.786 E +/- 0.0 Km
 h=(8.6 +/- 0.0)Km ML=0.96 GAP=268 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	2.9	0.0	0.80	14.4	302	1.19
	Sg	5.1	0.0	0.50			
VAR	e (Pg)	3.1	0.0	2.40	15.9	33	0.76
RNI	e (Pg)	5.8	0.0	0.53	32.9	337	0.96

#543 BRENZONE (VENETO)

2010/11/03 19:07:33.05 +/- 0.1 s
 45.728 N 10.790 E +/- 1.6 Km
 h=(6.7 +/- 3.1)Km ML=0.94 GAP=202 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	2.4	-0.2	1.04	13.6	293	1.40
	Sg	4.7	0.1	0.70			
VAR	e (Pg)	2.6	0.0	1.04	13.8	37	0.80
SALO	e (Pg)	4.4	0.1	0.69	24.0	239	0.56
RNI	e (Pg) c	5.4	0.0	1.56	30.9	335	1.07

#544 MALCESINE (VENETO)

2010/11/03 22:13:38.72 +/- 0.1 s
 45.757 N 10.812 E +/- 0.5 Km
 h=(8.6 +/- 1.0)Km ML=1.13 GAP=122 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.2	-0.0	0.76	10.3	41	1.32
	Sg	4.1	-0.0	0.50			
MAGA	i (Pg) d	2.7	-0.2	0.76	14.4	278	1.84
	Sg	5.2	0.1	0.50			
SALO	e (Pg)	4.9	0.0	1.52	27.2	235	0.53
RNI	e (Pg) d	5.2	0.0	0.76	28.9	329	1.22
DDS	e (Pg) c	5.8	0.1	0.76	32.3	65	1.00
MARN	e (Pg)	5.9	-0.0	2.29	33.7	113	1.04

#545 BRENZONE (VENETO)

2010/11/03 22:31:16.40 +/- 0.0 s
 45.700 N 10.787 E +/- 1.2 Km
 h=(10.0 +/- 1.0)Km ML=0.88 GAP=273 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	3.1	0.0	1.04	14.9	304	1.22
	Sg	5.4	-0.1	0.70			
VAR	e (Pg) c	3.3	-0.0	1.56	16.6	31	0.79
	Sg	6.0	0.1	0.50			
RNI	e (Pg) c	6.1	0.0	1.04	33.8	338	0.88

#546 BRENZONE (VENETO)

2010/11/03 23:29:23.04 +/- 0.1 s
 45.733 N 10.800 E +/- 1.0 Km
 h=(7.8 +/- 1.5)Km ML=0.93 GAP=181 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) d	2.5	-0.1	1.02	12.9	36	1.05
	Sg	4.6	-0.1	0.70			
MAGA	iPg d	2.6	-0.1	1.81	14.1	289	1.49
	Sg	5.1	0.1	0.90			
RNI	e (Pg)	5.5	0.1	1.36	30.8	334	0.89
MARN	e (Pg) c	6.0	0.0	0.68	33.7	108	0.93
DDS	e (Pg)	6.1	0.1	0.68	34.4	62	0.78

#547 M.BALDO (VENETO)

2010/11/04 00:57:24.99 +/- 0.1 s
 45.713 N 10.828 E +/- 1.1 Km
 h=(4.9 +/- 2.3)Km ML=0.72 GAP=271 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.6	0.1	1.50	13.8	23	0.72
	Sg	4.4	-0.1	1.50			
MAGA	i (Pg) d	3.0	-0.1	1.12	17.0	294	1.01

	Sg	5.4	0.0	0.80			
RNI	(Pg)	5.7	-0.1	0.75	33.7	332	0.67
	Sg	10.5	0.1	0.40			

#548 MALCESINE (VENETO)

2010/11/04 01:13:51.98 +/- 0.1 s
 45.756 N 10.813 E +/- 0.8 Km
 h=(8.6 +/- 1.5)Km ML=1.32 GAP=123 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	i(Pg)c	2.2	-0.1	0.73	10.3	40	1.53
	Sg	4.1	-0.0	0.50			
MAGA	iPg d	2.7	-0.2	0.97	14.5	278	1.97
	Sg	5.3	0.2	0.50			
SALO	e(Pg)	4.9	0.0	1.45	27.2	236	0.55
RNI	e(Pg)d	5.2	0.1	0.73	29.0	329	1.45
DDS	e(Pg)	5.8	0.1	0.73	32.3	65	1.10
MARN	e(Pg)	5.9	0.0	2.18	33.6	113	1.19

#549 BRENZONE (VENETO)

2010/11/04 01:52:45.19 +/- 0.1 s
 45.740 N 10.802 E +/- 1.1 Km
 h=(9.2 +/- 1.7)Km ML=1.32 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.5	-0.1	0.64	12.2	38	1.33
	Sg	4.6	-0.0	0.40			
MAGA	iPg d	2.7	-0.2	1.29	14.1	286	1.80
	Sg	5.3	0.2	0.60			
RNI	e(Pg)d	5.5	0.1	1.93	30.2	332	1.31
MARN	e(Pg)	6.0	-0.0	1.93	33.7	110	-
DDS	e(Pg)d	6.2	0.2	0.43	33.8	63	1.15

#550 BRENZONE (VENETO)

2010/11/04 02:32:40.52 +/- 0.1 s
 45.715 N 10.799 E +/- 2.0 Km
 h=(7.4 +/- 2.3)Km ML=0.82 GAP=265 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.9	0.1	1.44	14.7	32	0.80
	Sg	5.0	-0.0	1.00			
MAGA	iPg d	2.8	-0.1	1.28	14.9	297	1.21
	Sg	5.1	0.0	0.60			
RNI	e(Pg)c	5.7	-0.0	0.64	32.6	335	0.82

#551 BRENZONE (VENETO)

2010/11/04 03:45:38.26 +/- 0.1 s
 45.748 N 10.811 E +/- 0.6 Km
 h=(7.2 +/- 1.3)Km ML=1.42 GAP=126 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	2.2	-0.1	0.78	11.1	37	1.82
	Sg	4.0	0.0	0.40			
MAGA	iPg d	2.6	-0.2	1.04	14.6	282	2.22
	Sg	5.1	0.2	0.50			
SALO	e(Pg)	4.8	0.0	1.56	26.6	237	0.75
RNI	e(Pg)d	5.2	-0.0	0.78	29.8	331	1.71
DDS	ePg c	5.8	0.1	0.78	32.8	63	1.42

MARN e(Pg)c 5.8 -0.0 2.34 33.3 111 1.35
 PANI e(Pg) 9.3 0.2 0.37 52.8 50 0.85

#552 BRENZONE (VENETO)

2010/11/04 03:52:06.87 +/- 0.1 s
 45.724 N 10.784 E +/- 1.0 Km
 h=(8.7 +/- 1.3)Km ML=1.07 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg	d 2.7	-0.1	2.05	13.4	295	1.51
	Sg	5.0	0.1	1.00			
VAR	e(Pg)	2.7	-0.2	0.92	14.4	38	1.18
	Sg	5.2	0.0	0.60			
RNI	e(Pg)d	5.5	-0.0	1.54	31.1	336	1.26
MARN	e(Pg)	6.1	0.1	0.61	34.5	106	0.89
DDS	e(Pg)	6.4	0.1	0.61	35.9	61	0.97
PANI	e(Pg)	9.9	0.2	0.87	56.1	50	0.64

#553 BRENZONE (VENETO)

2010/11/04 03:54:13.59 +/- 0.1 s
 45.724 N 10.825 E +/- 1.6 Km
 h=(7.6 +/- 1.5)Km ML=0.97 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.6	0.1	0.96	12.7	26	0.97
	Sg	4.5	-0.1	1.00			
MAGA	iPg	d 3.0	-0.1	1.28	16.3	290	1.43
	Sg	5.5	0.1	0.60			
RNI	e(Pg)	5.7	0.0	0.96	32.5	331	0.90

#554 BRENZONE (VENETO)

2010/11/04 04:14:14.53 +/- 0.1 s
 45.718 N 10.780 E +/- 1.9 Km
 h=(9.1 +/- 1.6)Km ML=0.57 GAP=261 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i(Pg)d	2.7	-0.1	1.14	13.4	299	0.84
	Sg	4.9	0.0	0.80			
VAR	e(Pg)	3.1	0.1	1.14	15.2	37	0.30
	Sg	5.3	-0.1	1.10			
RNI	(Pg)	5.6	0.0	0.76	31.7	337	-

#555 BRENZONE (VENETO)

2010/11/04 04:16:48.91 +/- 0.0 s
 45.708 N 10.801 E +/- 0.3 Km
 h=(8.9 +/- 0.2)Km ML=0.77 GAP=270 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	3.0	0.0	1.44	15.2	30	0.65
	Sg	5.4	0.0	1.00			
MAGA	e(Pg)d	3.0	0.0	0.96	15.4	299	1.19
	Sg	5.4	-0.0	0.60			
RNI	i(Pg)c	5.9	-0.0	0.96	33.4	335	0.77

#556 BRENZONE (VENETO)

2010/11/04 04:59:27.28 +/- 0.1 s
 45.720 N 10.807 E +/- 1.8 Km
 h=(8.0 +/- 1.7)Km ML=0.91 GAP=263 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	2.8	0.1	1.44	13.9	31	0.91
	Sg	4.8	-0.1	1.00			
MAGA	i (Pg) d	2.8	-0.1	0.96	15.2	294	1.24
	Sg	5.3	0.1	0.60			
RNI	e (Pg) c	5.7	0.0	0.96	32.4	334	0.78

#557 BRENZONE (VENETO)

2010/11/04 08:42:05.64 +/- 0.1 s
 45.731 N 10.787 E +/- 0.6 Km
 h=(9.6 +/- 1.3)Km ML=1.24 GAP=131 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	2.8	-0.1	1.02	13.3	292	1.93
	Sg	5.1	0.1	0.70			
VAR	e (Pg) c	2.6	-0.3	0.76	13.8	39	1.57
	Sg	5.3	0.2	0.30			
SALO	e (Pg)	4.4	0.0	2.04	24.0	239	0.60
RNI	e (Pg) d	5.5	0.0	1.02	30.6	335	1.57
MARN	e (Pg)	6.1	0.0	2.04	34.5	107	1.22
DDS	e (Pg)	6.3	0.1	0.51	35.4	62	1.24
PANI	e (Pg)	9.8	0.2	0.48	55.5	50	1.05

#558 BRENZONE (VENETO)

2010/11/04 08:50:09.32 +/- 0.1 s
 45.733 N 10.799 E +/- 0.6 Km
 h=(7.6 +/- 1.4)Km ML=1.18 GAP=131 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg) c	2.5	-0.1	0.66	13.0	36	1.63
	Sg	4.5	-0.0	0.40			
MAGA	iPg d	2.6	-0.2	1.18	14.1	290	1.96
	Sg	5.0	0.1	0.60			
SALO	e (Pg)	4.5	0.1	1.77	24.9	239	0.59
RNI	e (Pg) c	5.4	0.0	0.88	30.8	334	1.46
MARN	e (Pg) d	5.9	-0.0	2.65	33.7	108	1.04
DDS	e (Pg) d	6.1	0.0	0.44	34.5	62	1.18
PANI	e (Pg)	9.6	0.2	0.42	54.6	50	0.88

#559 TIONE (TRENTINO)

2010/11/04 09:02:11.77 +/- 0.2 s
 46.074 N 10.726 E +/- 1.5 Km
 h=(12.1 +/- 4.2)Km ML=1.22 GAP=139 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg c	3.0	-0.0	5.41	13.0	218	1.26
VAR	e (Pg)	5.6	-0.0	0.45	30.5	154	0.81
	Sg	10.6	0.6	0.20			
MAGA	e (Pg)	5.8	-0.4	0.45	34.0	193	1.67
	Sg	11.3	0.3	0.20			
CARE	e (Pg) d	7.2	0.2	2.03	39.1	357	0.77
	Sg	12.2	-0.3	1.40			
DDS	e (Pg)	7.7	0.3	0.67	41.8	121	1.22
	Sg	12.8	-0.4	0.40			

#560 LOCATION UNKNOWN

2010/11/04 09:03:00.00 +/- 0.0 s

0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=1.41 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	22.9	0.0	0.00	0.0	0	1.08
	Sg	-0.0	0.0	0.00			
MAGA	iPg d	23.2	0.0	0.00	0.0	0	1.73
	Sg	-0.0	0.0	0.00			

#561 BRENZONE (VENETO)
2010/11/04 09:12:40.56 +/- 0.1 s
45.714 N 10.806 E +/- 1.9 Km
h=(6.8 +/- 2.2)Km ML=1.29 GAP=267 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.8	0.1	1.44	14.5	30	1.29
	Sg	4.8	-0.1	1.00			
MAGA	iPg d	2.8	-0.0	1.28	15.4	296	1.59
	Sg	5.3	0.2	0.30			
RNI	e(Pg)	5.7	-0.0	0.96	32.9	334	1.14

#562 TIONE (TRENTINO)
2010/11/04 09:19:48.82 +/- 0.1 s
46.081 N 10.748 E +/- 0.1 Km
h=(2.1 +/- 1.7)Km ML=1.02 GAP=133 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg c	2.5	-0.1	3.20	14.8	221	1.09
VAR	e(Pg)	5.3	0.1	0.53	30.6	158	-
CARE	e(Pg)d	6.7	0.1	1.20	38.3	354	0.67
	Sg	11.6	-0.1	0.80			
DDS	e(Pg)	7.1	0.1	0.53	40.8	123	1.02
	Sg	12.3	-0.1	0.50			

#563 TIONE (TRENTINO)
2010/11/04 09:42:40.62 +/- 0.2 s
46.066 N 10.717 E +/- 0.7 Km
h=(11.4 +/- 1.5)Km ML=2.01 GAP=112 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg c	2.9	0.1	1.22	11.9	217	2.28
	Sg	4.8	-0.2	0.60			
VAR	e(Pg)	5.5	-0.0	1.10	30.1	152	2.07
	Sg	10.4	0.6	0.40			
MAGA	i(Pg)c	5.7	-0.3	0.91	33.0	192	2.78
	Sg	11.0	0.4	0.60			
CARE	iPg d	7.1	0.0	2.44	39.9	358	1.28
DDS	i(Pg)d	7.6	0.1	1.09	42.0	119	2.19
	Sg	12.8	-0.5	0.70			
OZOL	e(Pg)	8.0	-0.1	0.90	45.5	35	0.22
PANI	i(Pg)c	8.6	0.2	1.34	47.9	92	1.75
SALO	e(Pg)	8.9	-0.2	0.59	51.9	197	1.55
	Sg	16.6	0.4	0.30			
BRMO	i(Pg)d	9.1	-0.2	1.75	52.7	330	1.68
MARN	e(Pg)d	10.6	-0.0	1.02	61.1	141	2.15
MOSI	e(Pg)d	10.9	0.0	1.70	62.5	348	2.01
KOSI	e(Pg)d	11.8	0.1	1.25	67.4	49	1.76
RISI	e(Pg)	23.9	0.0	0.61	143.3	47	2.66

#564 BREGUZZO (TRENTINO)

2010/11/04 09:44:28.78 +/- 0.1 s
46.069 N 10.697 E +/- 1.1 Km
h=(11.6 +/- 1.6)Km ML=1.08 GAP=150 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg	c 2.9	0.1	2.37	11.3	210	1.03
	Sg	4.8	-0.2	1.20			
VAR	e(Pg)	5.7	0.0	0.47	31.1	150	1.08
	Sg	10.3	0.2	0.50			
MAGA	e(Pg)	5.9	-0.0	0.47	33.0	189	1.68
	Sg	10.8	0.1	0.20			
CARE	e(Pg)	7.0	-0.0	2.37	39.5	0	0.73
DDS	e(Pg)	7.6	-0.1	0.70	43.5	119	1.19

#565 TIONE (TRENTINO)

2010/11/04 09:53:28.84 +/- 0.1 s
46.067 N 10.707 E +/- 1.6 Km
h=(11.6 +/- 2.4)Km ML=1.20 GAP=145 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
RNI	iPg	c 2.9	0.1	2.05	11.6	214	1.21
	Sg	4.8	-0.2	1.00			
VAR	e(Pg)	5.8	0.2	0.41	30.5	151	1.15
MAGA	e(Pg)	5.7	-0.2	0.41	33.0	191	1.72
	Sg	11.0	0.3	0.40			
CARE	e(Pg)	7.1	-0.0	3.08	39.8	359	0.67
DDS	e(Pg)	7.6	0.0	0.61	42.7	119	1.20
MARN	e(Pg)	10.6	-0.1	0.57	61.6	141	-

#566 M.BALDO (VENETO)

2010/11/04 11:21:17.26 +/- 0.3 s
45.721 N 10.834 E +/- 2.0 Km
h=(4.0 +/- 7.0)Km ML=1.32 GAP=187 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	i(Pg)d	2.2	-0.0	1.88	12.8	23	1.43
	Sg	4.1	-0.0	1.30			
MAGA	e(Pg)d	2.7	-0.3	1.13	17.1	291	1.92
	Sg	5.2	-0.2	0.40			
SALO	e(Pg)	4.9	0.3	0.75	26.7	245	0.68
DDS	e(Pg)d	5.9	0.2	1.25	32.7	57	1.07
RNI	e(Pg)	5.2	-0.5	0.75	33.2	330	1.32
	Sg	10.6	0.4	0.80			

#567 BRENZONE (VENETO)

2010/11/04 11:36:13.06 +/- 0.1 s
45.719 N 10.819 E +/- 1.8 Km
h=(3.2 +/- 4.4)Km ML=0.83 GAP=266 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.5	0.1	1.04	13.5	27	0.83
	Sg	4.1	-0.1	1.00			
MAGA	iPg	d 2.8	-0.0	1.39	16.1	293	1.35
	Sg	5.0	0.1	0.70			
RNI	e(Pg)	5.6	-0.0	0.69	32.9	332	0.71

#568 BRENZONE (VENETO)
 2010/11/04 15:11:27.85 +/- 0.0 s
 45.719 N 10.812 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=1.08 GAP=265 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.6	0.0	1.35	13.7	29	1.08
MAGA	iPg d	2.9	0.0	0.90	15.6	294	1.30
RNI	e(Pg)c	5.7	0.0	0.68	32.6	333	1.07

#569 LAVIS (TRENTINO)
 2010/11/04 15:54:17.29 +/- 0.1 s
 46.132 N 11.168 E +/- 0.0 Km
 h=(0.1 +/- 0.0)Km ML=0.55 GAP=173 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	2.5	-0.1	0.89	15.7	125	0.47
	Sg	4.9	0.2	0.60			
DDS	e(Pg)c	4.7	-0.1	1.19	28.0	177	0.63
CARE	e(Pg)	8.4	0.1	1.16	48.7	312	-

#570 BRENZONE (VENETO)
 2010/11/04 16:44:45.74 +/- 0.1 s
 45.729 N 10.823 E +/- 2.1 Km
 h=(8.3 +/- 1.8)Km ML=1.22 GAP=261 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.6	0.1	1.04	12.4	28	0.95
	Sg	4.4	-0.1	1.00			
MAGA	iPg d	3.0	-0.0	1.39	15.9	289	1.69
	Sg	5.5	0.1	0.70			
RNI	e(Pg)c	5.7	0.0	0.69	32.0	331	1.22

#571 BRENZONE (VENETO)
 2010/11/04 18:38:02.81 +/- 0.0 s
 45.728 N 10.822 E +/- 0.9 Km
 h=(6.9 +/- 0.9)Km ML=1.21 GAP=261 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.5	0.0	1.56	12.5	28	1.21
	Sg	4.3	-0.0	1.00			
MAGA	i(Pg)d	2.9	-0.0	1.04	15.9	289	1.64
	Sg	5.3	0.0	0.70			
RNI	e(Pg)c	5.6	-0.0	0.69	32.1	331	1.06

#572 BRENZONE (VENETO)
 2010/11/04 19:00:05.14 +/- 0.1 s
 45.734 N 10.791 E +/- 0.8 Km
 h=(7.4 +/- 2.1)Km ML=1.30 GAP=130 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.6	-0.0	0.61	13.3	39	1.40
	Sg	4.7	0.1	0.40			
MAGA	iPg d	2.5	-0.1	1.23	13.5	290	1.75
SALO	e(Pg)d	4.5	0.1	1.23	24.4	238	0.56
RNI	e(Pg)	5.3	0.0	0.92	30.4	335	1.46
MARN	e(Pg)c	6.0	-0.0	1.84	34.3	108	1.14

DDS e(Pg)d 6.2 0.1 0.61 34.9 62 1.20

#573 M.BALDO (VENETO)

2010/11/04 19:06:47.40 +/- 0.1 s
45.685 N 10.833 E +/- 2.5 Km
h=(5.6 +/- 4.3)Km ML=1.06 GAP=285 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.9	-0.1	1.04	16.6	18	1.06
	Sg	5.4	0.1	1.00			
MAGA	iPg d	3.4	0.1	1.39	18.8	302	1.37
	Sg	5.8	-0.1	0.30			
RNI	e(Pg)	6.3	-0.0	1.04	36.7	334	0.96

#574 BRENZONE (VENETO)

2010/11/04 19:09:22.41 +/- 0.1 s
45.729 N 10.785 E +/- 0.7 Km
h=(8.5 +/- 1.7)Km ML=1.52 GAP=132 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.5	-0.2	1.37	13.2	293	2.01
	Sg	4.9	0.1	0.70			
VAR	iPg c	2.6	-0.2	0.69	14.0	39	1.74
	Sg	5.0	0.1	0.30			
SALO	e(Pg)d	4.4	0.1	3.09	23.8	239	0.76
RNI	e(Pg)d	5.4	-0.1	1.03	30.7	336	1.82
MARN	e(Pg)	6.0	-0.1	3.09	34.6	107	1.35
DDS	e(Pg)	6.2	0.0	0.34	35.6	62	1.44
	Sg	11.4	0.2	0.30			
PANI	e(Pg)c	9.7	0.1	0.49	55.6	50	1.24
ABSI	e(Pg)	20.6	0.3	0.26	118.5	20	1.59

#575 BRENZONE (VENETO)

2010/11/04 19:41:02.22 +/- 0.1 s
45.727 N 10.825 E +/- 1.7 Km
h=(8.1 +/- 1.6)Km ML=0.97 GAP=262 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	2.6	0.1	1.34	12.5	27	0.91
	Sg	4.4	-0.1	0.90			
MAGA	iPg d	3.0	-0.0	1.19	16.2	289	1.55
	Sg	5.6	0.1	0.60			
RNI	e(Pg)c	5.7	0.0	0.89	32.3	331	0.97

#576 BRENZONE (VENETO)

2010/11/04 19:51:13.11 +/- 0.0 s
45.706 N 10.791 E +/- 0.0 Km
h=(8.5 +/- 0.0)Km ML=0.84 GAP=270 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i(Pg)d	2.9	0.0	0.73	14.9	302	1.06
	Sg	5.2	0.0	0.50			
VAR	e(Pg)	3.1	0.0	2.18	15.8	32	0.80
RNI	e(Pg)c	5.9	0.0	0.73	33.3	337	0.84

#577 BRENZONE (VENETO)

2010/11/04 20:15:15.79 +/- 0.1 s
45.717 N 10.825 E +/- 1.9 Km

h=(6.4 +/- 2.6)Km ML=1.10 GAP=268 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	ePg	d	2.6	0.0	1.79	13.4	25	0.97
	Sg		4.5	-0.1	0.90			
MAGA	iPg	d	3.0	-0.1	1.19	16.6	293	1.63
	Sg		5.5	0.1	0.60			
RNI	e(Pg)d		5.8	0.0	0.60	33.2	332	1.10

#578 BRENZONE (VENETO)

2010/11/04 20:16:19.76 +/- 0.1 s
45.725 N 10.771 E +/- 1.6 Km

h=(8.0 +/- 3.3)Km ML=1.15 GAP=176 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	iPg	d	2.4	-0.1	1.12	12.4	297	1.66
	Sg		4.6	0.1	0.60			
VAR	e(Pg)		2.8	-0.2	0.84	15.1	41	1.15
SALO	e(Pg)		4.1	0.0	1.12	22.6	238	0.46
RNI	e(Pg)		5.4	0.0	0.56	30.7	338	1.45
DDS	e(Pg)c		6.6	0.1	1.69	36.8	62	0.83

#579 BRENZONE (VENETO)

2010/11/04 20:36:59.84 +/- 0.1 s
45.726 N 10.807 E +/- 4.3 Km

h=(8.2 +/- 4.8)Km ML=1.22 GAP=232 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)c		2.5	-0.2	1.34	13.3	32	1.19
MAGA	iPg	d	2.8	-0.1	1.19	14.9	292	1.61
	Sg		5.3	0.2	0.60			
RNI	e(Pg)c		5.6	0.0	0.89	31.7	333	1.25
DDS	e(Pg)		6.2	0.2	0.89	34.3	60	0.82

#580 M.BALDO (VENETO)

2010/11/05 02:43:04.52 +/- 0.0 s
45.714 N 10.845 E +/- 0.7 Km

h=(4.3 +/- 1.6)Km ML=0.83 GAP=274 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	e(Pg)		2.3	-0.0	1.50	13.2	18	0.54
	Sg		4.3	0.0	1.50			
MAGA	e(Pg)d		3.3	0.1	1.12	18.2	292	1.32
	Sg		5.6	-0.1	0.80			
RNI	e(Pg)		5.9	-0.0	0.75	34.4	330	0.83
	Sg		10.6	0.1	0.40			

#581 BRENZONE (VENETO)

2010/11/05 03:41:34.28 +/- 0.0 s
45.739 N 10.813 E +/- 1.1 Km

h=(8.8 +/- 0.9)Km ML=1.30 GAP=252 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	2.6	0.0	1.79	11.8	34	1.30
	Sg		4.4	-0.0	0.90			
MAGA	i(Pg)d		2.9	-0.1	0.89	14.9	286	1.80
	Sg		5.3	0.0	0.60			

RNI e(Pg)d 5.4 0.0 0.89 30.7 331 1.23

#582 BRENZONE (VENETO)

2010/11/05 06:32:02.14 +/- 0.1 s
45.717 N 10.807 E +/- 1.5 Km
h=(7.8 +/- 1.5)Km ML=0.86 GAP=265 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)	2.8	0.1	1.14	14.1	30	0.80
	Sg	4.9	-0.0	1.10			
MAGA	e(Pg)d	2.9	-0.1	1.14	15.3	295	1.28
	Sg	5.2	0.0	0.80			
RNI	e(Pg)	5.8	0.0	0.76	32.6	334	0.86

#583 BRENZONE (VENETO)

2010/11/05 06:57:35.31 +/- 0.0 s
45.701 N 10.802 E +/- 0.2 Km
h=(7.3 +/- 0.2)Km ML=0.93 GAP=274 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e(Pg)d	3.0	-0.0	1.04	15.8	302	1.40
	Sg	5.3	0.0	0.70			
VAR	e(Pg)	3.0	0.0	1.56	15.9	28	0.93
	Sg	5.3	-0.0	1.00			
RNI	e(Pg)c	6.0	0.0	0.69	34.1	336	0.93

#584 BRENZONE (VENETO)

2010/11/05 10:02:47.36 +/- 0.1 s
45.703 N 10.797 E +/- 2.3 Km
h=(5.5 +/- 3.7)Km ML=1.18 GAP=272 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.7	-0.1	1.28	15.4	301	1.50
	Sg	5.0	0.0	0.60			
VAR	e(Pg)c	2.9	0.1	1.44	15.8	30	1.00
	Sg	5.1	-0.0	1.00			
RNI	e(Pg)	5.8	0.0	0.64	33.7	336	1.18

#585 IDRO (LOMBARDIA)

2010/11/05 10:53:22.08 +/- 0.1 s
45.668 N 10.529 E +/- 6.5 Km
h=(23.7 +/- 1.8)Km ML=0.86 GAP=188 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e(Pg)	4.1	-0.1	1.39	5.5	184	-0.18
	Sg	7.4	0.1	0.70			
MAGA	e(Pg)	4.7	0.1	0.93	14.2	33	0.86
	Sg	8.2	-0.1	0.90			
RNI	e(Pg)	7.2	0.0	0.93	35.5	12	0.95

#586 BRENZONE (VENETO)

2010/11/05 12:53:31.66 +/- 0.1 s
45.741 N 10.795 E +/- 0.8 Km
h=(8.1 +/- 2.1)Km ML=0.98 GAP=127 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)d	2.5	-0.1	1.44	12.4	40	1.02

MAGA	iPg	d	2.5	-0.1	0.96	13.5	286	1.39
	Sg		5.0	0.2	0.50			
SALO	(Pg)		4.6	0.0	1.44	25.2	237	-
RNI	e (Pg)		5.5	0.2	0.48	29.8	333	0.94
MARN	e (Pg)	d	6.0	-0.0	1.08	34.3	110	0.94
	Sg		10.7	0.0	0.70			

#587 GIOGO DELLO STELVIO (ALTO ADIGE)

2010/11/05 13:09:22.00 +/- 0.1 s
 46.540 N 10.476 E +/- 0.5 Km
 h=(7.0 +/- 1.1)Km ML=0.62 GAP=165 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
MOSI	e (Pg)	d	2.0	-0.1	1.12	10.3	34	0.75
	Sg		3.8	0.1	0.80			
BRMO	e (Pg)		2.1	-0.0	1.12	10.6	228	0.49
	Sg		3.9	0.0	1.10			
CARE	e (Pg)		3.9	0.1	1.12	21.3	127	-
	Sg		6.8	-0.0	0.80			

#588 LAVIS (TRENTINO)

2010/11/05 16:02:52.75 +/- 0.1 s
 46.138 N 11.186 E +/- 1.1 Km
 h=(7.6 +/- 3.4)Km ML=1.03 GAP=131 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	2.8	-0.1	1.14	15.0	130	0.99
	Sg		5.2	0.1	0.60			
DDS	e (Pg)		5.2	0.1	1.14	28.7	180	1.10
KOSI	e (Pg)		6.9	0.1	0.86	39.0	22	1.03
CARE	e (Pg)		8.5	-0.0	1.66	49.3	310	-
ABSI	e (Pg)	c	11.4	-0.1	0.52	66.5	9	-

#589 BRENZONE (VENETO)

2010/11/05 19:39:18.29 +/- 0.1 s
 45.730 N 10.789 E +/- 0.6 Km
 h=(8.9 +/- 1.3)Km ML=1.17 GAP=132 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	iPg	d	2.6	-0.1	0.97	13.5	292	1.66
	Sg		5.0	0.1	0.50			
VAR	e (Pg)		2.9	0.1	0.73	13.7	38	1.25
	Sg		5.0	0.0	0.70			
SALO	e (Pg)		4.4	-0.0	1.45	24.1	239	0.54
RNI	e (Pg)		5.6	0.1	0.48	30.7	335	1.25
MARN	e (Pg)	d	6.1	0.1	2.18	34.3	107	0.97
DDS	e (Pg)		6.1	-0.1	0.73	35.3	62	1.09

#590 BRENZONE (VENETO)

2010/11/05 20:42:31.00 +/- 0.1 s
 45.729 N 10.782 E +/- 0.5 Km
 h=(8.9 +/- 1.4)Km ML=1.29 GAP=132 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	iPg	d	2.6	-0.1	1.12	13.0	294	1.84
	Sg		4.9	0.1	0.60			
VAR	(Pg)		2.9	0.0	0.84	14.2	39	1.42
SALO	e (Pg)		4.4	0.1	1.68	23.5	239	0.52

RNI	e (Pg)	5.5	0.1	0.84	30.7	336	1.53
MARN	e (Pg)	6.1	-0.1	1.68	34.8	107	1.17
DDS	e (Pg)	6.4	0.1	0.56	35.8	62	1.04
	Sg	11.2	0.0	0.30			

#591 BRENZONE (VENETO)

2010/11/06 03:20:27.09 +/- 0.3 s
 45.719 N 10.823 E +/- 2.0 Km
 h=(4.7 +/- 6.2)Km ML=1.03 GAP=186 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.3	-0.1	1.20	13.3	26	1.29
	Sg	4.1	-0.2	0.80			
MAGA	iPg d	2.8	-0.2	1.60	16.4	292	1.67
	Sg	5.2	0.1	0.80			
MARN	e (Pg)	5.9	0.5	0.80	31.5	107	0.92
RNI	e (Pg) c	5.4	-0.3	1.20	33.0	332	1.03
	Sg	10.7	0.5	0.80			
DDS	e (Pg)	5.9	0.1	0.80	33.6	58	0.71

#592 BRENZONE (VENETO)

2010/11/06 04:21:05.43 +/- 0.1 s
 45.673 N 10.777 E +/- 1.6 Km
 h=(6.1 +/- 3.2)Km ML=0.71 GAP=286 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	2.9	-0.0	1.12	16.2	315	1.08
	Sg	5.3	-0.0	1.10			
VAR	e (Pg)	3.6	0.1	1.50	19.5	29	0.66
	Sg	6.1	-0.1	0.80			
RNI	e (Pg)	6.1	-0.2	0.75	36.2	341	0.71
	Sg	11.3	0.1	0.40			

#593 BRENZONE (VENETO)

2010/11/06 06:02:04.63 +/- 0.1 s
 45.739 N 10.782 E +/- 1.0 Km
 h=(7.2 +/- 2.7)Km ML=0.94 GAP=127 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.3	-0.2	0.91	12.6	288	1.47
	Sg	4.6	0.1	0.50			
VAR	e (Pg) c	2.5	-0.1	1.02	13.3	43	0.95
SALO	e (Pg)	4.4	0.1	1.36	24.2	236	0.38
RNI	e (Pg) d	5.2	0.0	0.68	29.6	335	1.20
MARN	e (Pg)	6.1	-0.1	1.36	35.2	109	0.92
DDS	e (Pg)	6.3	0.2	0.68	35.3	64	0.77

#594 BRENZONE (VENETO)

2010/11/06 14:01:33.53 +/- 0.0 s
 45.689 N 10.795 E +/- 0.0 Km
 h=(6.4 +/- 0.0)Km ML=1.03 GAP=279 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	3.0	0.0	0.89	16.1	306	1.29
	Sg	5.3	0.0	0.60			
VAR	e (Pg)	3.2	0.0	1.78	17.3	28	0.85
RNI	e (Pg)	6.1	0.0	0.59	35.0	338	1.03

#595 BRENZONE (VENETO)

2010/11/06 22:54:23.45 +/- 0.1 s
45.734 N 10.794 E +/- 0.8 Km
h=(8.3 +/- 2.1)Km ML=1.27 GAP=131 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg	c	2.7	0.0	2.25	13.2	38 1.29
MAGA	iPg	d	2.6	-0.1	0.75	13.7	290 1.63
	Sg		5.0	0.1	0.40		
SALO	e (Pg)		4.5	0.0	1.12	24.6	239 0.62
RNI	e (Pg)		5.5	0.1	0.38	30.5	334 1.27
MARN	e (Pg)		6.0	-0.0	1.12	34.1	108 0.91

#596 IDRO (LOMBARDIA)

2010/11/06 23:39:40.11 +/- 0.0 s
45.683 N 10.486 E +/- 0.0 Km
h=(20.6 +/- 0.0)Km ML=0.90 GAP=221 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	iPg	d	3.8	0.0	2.91	7.8	157 -0.14
MAGA	e (Pg)	d	4.4	0.0	0.48	15.2	47 0.90
	Sg		7.8	-0.0	0.50		
RNI	e (Pg)	d	6.9	-0.0	0.73	34.8	18 0.93

#597 BRENZONE (VENETO)

2010/11/07 00:10:59.69 +/- 0.2 s
45.746 N 10.816 E +/- 1.3 Km
h=(8.3 +/- 2.2)Km ML=0.99 GAP=171 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)		2.2	-0.2	0.51	11.0	35 0.99
	Sg		4.1	-0.1	0.30		
MAGA	iPg	d	2.7	-0.2	1.54	14.9	283 1.65
	Sg		5.4	0.2	0.80		
RNI	e (Pg)	c	5.4	0.0	2.31	30.1	330 1.25
MARN	e (Pg)		5.9	0.1	1.54	33.0	111 0.95
PANI	e (Pg)		9.3	0.2	0.49	52.6	50 0.46

#598 VESTONE (LOMBARDIA)

2010/11/07 01:38:55.43 +/- 0.1 s
45.708 N 10.398 E +/- 3.7 Km
h=(14.7 +/- 4.8)Km ML=0.70 GAP=255 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)		3.5	0.0	2.88	14.0	135 0.18
MAGA	e (Pg)	d	4.1	-0.1	0.72	19.5	67 0.98
	Sg		7.5	0.1	0.50		
RNI	e (Pg)		6.6	0.1	0.72	35.0	30 0.70
	Sg		11.5	-0.1	0.50		

#599 VESTONE (LOMBARDIA)

2010/11/07 02:11:17.51 +/- 0.1 s
45.713 N 10.383 E +/- 6.1 Km
h=(12.5 +/- 9.8)Km ML=0.86 GAP=258 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e (Pg)	d	3.4	-0.0	2.88	15.2	134 0.22

MAGA	e (Pg)	4.0	-0.1	0.72	20.3	70	0.99
	Sg	7.4	0.1	0.50			
RNI	e (Pg) c	6.5	0.2	0.72	35.1	32	0.86
	Sg	11.2	-0.2	0.50			

#600 BRENZONE (VENETO)

2010/11/07 03:27:38.02 +/- 0.1 s
 45.724 N 10.797 E +/- 0.5 Km
 h=(1.6 +/- 3.7)Km ML=0.77 GAP=266 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.3	-0.2	0.96	14.3	294	1.19
	Sg	4.4	0.0	0.50			
SALO	e (Pg)	4.2	0.1	2.88	24.3	241	0.59
RNI	e (Pg)	5.4	-0.0	0.72	31.6	335	0.77
	Sg	9.9	0.3	0.20			

#601 BRENZONE (VENETO)

2010/11/07 03:33:13.57 +/- 0.1 s
 45.726 N 10.752 E +/- 1.7 Km
 h=(10.7 +/- 2.1)Km ML=0.87 GAP=191 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.5	-0.2	1.19	11.0	300	0.97
	Sg	4.7	0.1	0.60			
VAR	e (Pg)	3.3	0.0	1.34	16.0	45	0.93
SALO	e (Pg)	4.2	0.1	0.60	21.4	236	0.64
RNI	e (Pg)	5.5	0.1	1.34	30.1	341	0.81

#602 M.BALDO (VENETO)

2010/11/07 06:03:10.78 +/- 0.0 s
 45.674 N 10.922 E +/- 0.2 Km
 h=(7.2 +/- 0.7)Km ML=0.66 GAP=196 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg d	3.2	0.0	1.14	17.1	354	0.66
	Sg	5.6	-0.0	0.60			
MARN	e (Pg)	4.1	0.0	2.27	22.8	100	-
MAGA	e (Pg)	4.5	-0.0	0.57	25.5	296	-
	Sg	8.1	0.0	0.30			

#603 BRENZONE (VENETO)

2010/11/07 16:18:16.28 +/- 0.1 s
 45.729 N 10.798 E +/- 1.7 Km
 h=(8.3 +/- 3.4)Km ML=0.98 GAP=184 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	2.6	-0.1	1.25	13.4	35	0.83
MAGA	iPg d	2.7	-0.1	1.11	14.2	291	1.25
	Sg	5.1	0.1	0.60			
RNI	e (Pg) c	5.6	0.1	0.83	31.1	334	1.08
MARN	e (Pg) d	6.0	0.1	1.25	33.6	107	0.88

#604 ALA (TRENTINO)

2010/11/08 02:04:52.97 +/- 0.2 s
 45.772 N 10.999 E +/- 0.7 Km
 h=(13.0 +/- 1.0)Km ML=0.93 GAP=138 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	3.0	0.2	0.51	9.9	308	0.97
	Sg	5.1	0.1	0.50			
DDS	i (Pg) c	4.1	0.2	1.90	19.0	51	0.67
	Sg	6.8	-0.2	1.30			
MARN	e (Pg)	4.6	0.2	1.26	22.2	132	0.89
	Sg	7.7	-0.1	1.30			
MAGA	e (Pg) d	5.5	0.1	1.90	28.8	271	1.22
	Sg	9.3	-0.3	1.30			
CARE	e (Pg) d	13.3	0.1	0.67	76.1	342	-
KOSI	e (Pg)	14.2	0.0	0.44	82.2	21	-
ABSI	e (Pg)	18.5	-0.2	0.39	109.1	13	-

#605 BRENZONE (VENETO)

2010/11/08 09:30:53.20 +/- 0.0 s
 45.707 N 10.785 E +/- 0.9 Km
 h=(6.7 +/- 1.0)Km ML=1.34 GAP=268 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.7	-0.0	1.11	14.3	302	1.66
	Sg	4.8	0.0	0.60			
VAR	e (Pg) c	3.0	0.0	1.25	16.0	34	1.34
	Sg	5.2	-0.0	0.80			
RNI	iPg c	5.7	0.0	1.11	32.9	338	1.28

#606 BRENZONE (VENETO)

2010/11/08 19:07:21.13 +/- 0.1 s
 45.720 N 10.780 E +/- 1.8 Km
 h=(8.5 +/- 1.8)Km ML=0.92 GAP=237 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.6	-0.1	1.60	13.3	298	1.11
	Sg	4.9	0.1	0.80			
VAR	e (Pg)	2.9	-0.0	0.80	15.0	38	0.73
RNI	e (Pg) c	5.6	0.1	1.20	31.5	337	-
DDS	e (Pg)	6.5	0.1	0.80	36.4	61	-
	Sg	11.3	-0.1	0.80			

#607 BRENZONE (VENETO)

2010/11/08 19:10:42.62 +/- 0.2 s
 45.701 N 10.800 E +/- 1.7 Km
 h=(5.9 +/- 3.9)Km ML=1.59 GAP=245 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg d	2.8	-0.1	2.19	15.7	302	2.13
	Sg	5.0	-0.1	1.10			
VAR	e (Pg) d	2.9	-0.0	1.10	15.9	29	1.59
	Sg	5.1	-0.1	0.70			
RNI	e (Pg) d	5.6	-0.3	1.10	34.0	336	1.65
	Sg	10.9	0.4	1.10			
DDS	e (Pg)	6.5	0.2	0.73	36.2	57	1.22
	Sg	11.4	0.2	0.70			
PANI	e (Pg)	10.1	0.3	0.69	56.9	47	1.23
	Sg	17.0	-0.4	0.70			

#608 BRENZONE (VENETO)

2010/11/09 05:17:32.72 +/- 0.1 s
 45.734 N 10.778 E +/- 1.0 Km

h=(8.9 +/- 1.7)Km ML=1.28 GAP=184 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
MAGA	iPg	d	2.5	-0.1	1.63	12.5	292	1.78
	Sg		4.8	0.1	0.80			
VAR	e(Pg)	c	2.7	-0.1	0.92	13.9	42	1.34
RNI	e(Pg)	d	5.4	0.1	1.22	30.0	336	1.28
MARN	e(Pg)	c	6.2	0.0	0.92	35.2	108	1.15
DDS	e(Pg)		6.4	0.1	0.92	35.8	63	1.19
	Sg		11.2	-0.0	0.60			

#609 BASELGA DI PINE' (TRENTINO)

2010/11/09 11:08:04.00 +/- 0.1 s
46.147 N 11.203 E +/- 1.3 Km
h=(10.9 +/- 2.6)Km ML=0.92 GAP=159 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	3.2	0.0	1.21	14.7	136	0.83
	Sg		5.6	-0.0	0.60			
DDS	e(Pg)	c	5.4	-0.0	0.90	29.7	182	1.01
OZOL	e(Pg)		5.7	0.1	1.21	30.8	338	-0.19
VAR	e(Pg)	c	7.6	0.1	0.60	42.7	214	1.05
CARE	e(Pg)		8.6	-0.1	1.17	49.8	308	-

#610 BRENZONE (VENETO)

2010/11/09 17:07:49.65 +/- 0.1 s
45.683 N 10.771 E +/- 0.8 Km
h=(4.3 +/- 1.1)Km ML=1.68 GAP=151 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	c	0.9	-0.1	0.89	3.6	90	1.83
	Sg		1.8	0.1	0.40			
MAGA	i(Pg)	d	2.6	-0.1	1.01	15.1	313	2.04
VAR	e(Pg)	d	3.5	0.2	1.01	18.8	32	1.74
SALO	iPg	c	3.6	0.0	2.68	20.5	250	0.75
MARN	e(Pg)	c	5.9	-0.1	0.67	34.5	98	1.32
RNI	e(Pg)	c	6.0	-0.1	1.01	35.1	341	1.68
PANI	e(Pg)		10.3	0.1	0.63	59.9	47	1.03

#611 BRENZONE (VENETO)

2010/11/09 21:36:32.14 +/- 0.0 s
45.707 N 10.783 E +/- 0.4 Km
h=(6.2 +/- 0.6)Km ML=0.58 GAP=168 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	e(Pg)	d	1.3	0.0	1.20	3.8	134	0.69
	Sg		2.2	-0.0	0.80			
MAGA	e(Pg)	d	2.6	-0.1	1.20	14.2	302	-
	Sg		4.8	0.1	0.80			
VAR	e(Pg)	d	3.0	0.0	1.20	16.1	34	0.46
	Sg		5.3	0.0	0.80			

#612 BRENZONE (VENETO)

2010/11/10 02:22:11.38 +/- 0.1 s
45.735 N 10.825 E +/- 0.7 Km
h=(5.9 +/- 1.4)Km ML=1.06 GAP=156 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
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BALD	i (Pg) c	1.4	-0.0	1.08	5.8	185	1.23
	Sg	2.6	0.1	0.70			
VAR	e (Pg) c	2.2	-0.0	1.08	11.7	29	0.80
	Sg	3.9	-0.1	0.70			
MAGA	i (Pg) d	2.8	-0.1	1.08	15.9	286	1.44
	Sg	5.2	0.0	0.70			
RNI	e (Pg)	5.6	0.1	1.44	31.5	330	0.89

#613 CAPRINO VERONESE (VENETO)

2010/11/10 03:01:49.86 +/- 0.1 s
 45.640 N 10.745 E +/- 1.3 Km
 h=(2.2 +/- 3.0)Km ML=0.81 GAP=279 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	1.4	0.1	0.90	7.4	50	0.81
	Sg	2.3	-0.1	0.60			
MAGA	iPg d	3.1	0.0	2.40	17.6	329	-
VAR	e (Pg)	4.1	-0.0	0.60	23.9	30	0.55
	Sg	7.4	0.1	0.60			
RNI	e (Pg)	6.6	-0.1	1.20	39.0	346	0.81

#614 LOCATION_UNKNOWN

2010/11/10 05:51:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML= - GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	9.9	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			
MAGA	e (Pg) d	11.7	0.0	0.00	0.0	0	-
	Sg	-0.0	0.0	0.00			

#615 BRENZONE (VENETO)

2010/11/11 00:50:15.39 +/- 0.1 s
 45.689 N 10.794 E +/- 2.0 Km
 h=(10.2 +/- 1.4)Km ML=0.81 GAP=198 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	1.8	0.0	0.00	2.0	109	0.36
	Sg	3.2	0.0	2.10			
MAGA	iPg d	3.3	0.1	1.04	16.1	307	1.16
	Sg	5.7	-0.0	0.50			
RNI	e (Pg)	6.1	-0.2	0.52	35.1	338	0.81
	Sg	11.1	0.0	0.50			

#616 BRENZONE (VENETO)

2010/11/11 02:40:54.76 +/- 0.2 s
 45.708 N 10.794 E +/- 1.6 Km
 h=(7.0 +/- 1.4)Km ML=1.41 GAP=154 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.3	-0.1	1.20	3.4	146	1.37
	Sg	2.3	-0.1	1.20			
MAGA	iPg d	2.8	-0.0	1.60	14.9	300	1.83
	Sg	5.3	0.3	0.80			
RNI	e (Pg)	5.5	-0.3	0.80	33.1	336	1.44
	Sg	10.4	0.1	0.80			

MARN e(Pg) 5.9 0.1 0.80 33.3 104 1.01
 Sg 10.6 0.2 0.80

#617 CAPRINO VERONESE (VENETO)

2010/11/11 11:23:57.89 +/- 0.1 s
 45.642 N 10.790 E +/- 1.4 Km
 h=(4.1 +/- 1.6)Km ML=1.13 GAP=295 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.2	0.1	0.90	5.1	25	1.13
	Sg	1.8	-0.2	0.60			
MAGA	e(Pg)d	3.3	-0.1	1.80	19.5	320	1.21
	Sg	6.1	0.1	1.20			
VAR	e(Pg)	3.8	-0.1	0.90	22.2	22	0.98
	Sg	7.0	0.1	0.60			

#618 BRENZONE (VENETO)

2010/11/11 14:31:50.01 +/- 0.2 s
 45.718 N 10.806 E +/- 0.9 Km
 h=(4.3 +/- 1.5)Km ML=1.49 GAP= 76 Q=B B/A

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg c	0.9	-0.1	1.79	4.0	167	1.58
	Sg	1.8	0.0	0.90			
VAR	iPg d	2.5	-0.0	0.89	14.1	30	1.55
	Sg	4.7	0.3	0.40			
MAGA	iPg d	2.5	-0.2	1.19	15.2	295	1.69
	Sg	5.1	0.3	0.60			
SALO	e(Pg)c	4.5	0.2	0.89	24.6	243	0.69
RNI	e(Pg)	5.5	-0.1	2.68	32.5	334	1.44
MARN	e(Pg)	5.9	0.2	0.45	32.7	106	-
DDS	e(Pg)	6.0	0.0	0.45	34.8	59	1.24

#619 LAVIS (TRENTINO)

2010/11/11 16:43:04.05 +/- 0.1 s
 46.121 N 11.178 E +/- 0.7 Km
 h=(11.1 +/- 3.5)Km ML=0.91 GAP=141 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	e(Pg)	5.0	0.0	1.81	26.8	178	0.85
OZOL	e(Pg)c	5.8	-0.1	0.91	32.9	343	-0.09
KOSI	e(Pg)c	7.3	0.0	0.90	41.0	22	1.27
CARE	e(Pg)	8.8	0.1	0.88	50.1	312	0.91
ABSI	e(Pg)	11.7	-0.1	0.55	68.4	9	-
RISI	e(Pg)	19.8	0.1	0.69	115.0	37	1.82

#620 BRENZONE (VENETO)

2010/11/12 05:01:59.00 +/- 0.2 s
 45.709 N 10.811 E +/- 1.2 Km
 h=(6.2 +/- 1.6)Km ML=1.63 GAP=142 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)c	1.1	-0.0	1.02	2.9	169	1.54
	Sg	2.0	-0.1	0.70			
VAR	e(Pg)	2.7	-0.1	1.02	14.8	27	1.72
	Sg	5.0	0.1	0.70			
MAGA	iPg d	2.7	-0.2	1.36	16.0	297	1.92
	Sg	5.3	0.1	0.70			

SALO e (Pg) 4.5 0.2 1.36 24.5 246 0.82

#621 MALE' (TRENTINO)

2010/11/13 05:18:56.45 +/- 0.1 s
46.389 N 10.863 E +/- 0.8 Km
h=(8.3 +/- 1.5)Km ML= - GAP=200 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg	2.7	0.0	2.14	13.3	287	-
OZOL	iPg d	2.8	-0.0	1.07	14.6	84	-
BRMO	e (Pg)	6.7	-0.1	1.07	38.8	284	-
KOSI	e (Pg)	7.1	0.1	0.53	40.4	78	-
ABSI	e (Pg)	9.0	0.1	0.77	51.5	43	-
	Sg	15.8	-0.0	0.50			

#622 ULTIMO (ALTO ADIGE)

2010/11/14 04:41:33.32 +/- 0.0 s
46.518 N 10.968 E +/- 0.0 Km
h=(4.3 +/- 0.0)Km ML=-0.55 GAP=224 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
OZOL	ePg c	2.5	0.0	2.67	14.2	153	-0.55
CARE	e (Pg)c	4.0	0.0	0.67	23.2	244	-
	Sg	7.2	0.0	0.40			
MOSI	e (Pg)	5.8	0.0	0.67	33.9	289	-

#623 BRENZONE (VENETO)

2010/11/14 12:23:48.89 +/- 0.1 s
45.737 N 10.809 E +/- 0.7 Km
h=(6.9 +/- 1.3)Km ML=1.62 GAP=139 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.5	-0.1	1.39	6.1	174	1.62
	Sg	2.8	-0.0	0.70			
VAR	iPg c	2.4	0.0	2.78	12.1	35	1.40
MAGA	iPg d	2.6	-0.2	0.70	14.7	287	1.85
	Sg	4.9	-0.0	0.30			
SALO	e (Pg)	4.7	0.1	1.39	25.9	239	0.55
RNI	e (Pg)c	5.3	-0.1	0.52	30.7	332	1.73
	Sg	9.8	0.2	0.30			

#624 PRANZO (TRENTINO)

2010/11/14 14:10:03.18 +/- 0.1 s
45.982 N 10.726 E +/- 3.1 Km
h=(11.4 +/- 4.0)Km ML=0.91 GAP=234 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	e (Pg)d	2.5	0.2	1.56	8.0	269	0.91
	Sg	4.1	-0.1	1.00			
VAR	e (Pg)d	4.2	0.0	1.04	21.9	142	0.59
MAGA	e (Pg)	4.3	-0.2	0.69	24.2	198	1.20
	Sg	8.2	0.1	0.70			

#625 BRENZONE (VENETO)

2010/11/14 20:06:02.04 +/- 0.1 s
45.713 N 10.820 E +/- 2.4 Km
h=(5.9 +/- 3.6)Km ML=0.43 GAP=156 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	1.3	0.1	1.14	3.4	182	0.43
	Sg	1.9	-0.1	0.80			
VAR	e (Pg)	2.7	0.1	1.52	14.0	26	0.41
MAGA	e (Pg)	2.8	-0.2	0.76	16.4	295	0.90
	Sg	5.3	0.1	0.80			

#626 BRENZONE (VENETO)
2010/11/14 22:35:21.44 +/- 0.1 s
45.704 N 10.773 E +/- 1.5 Km
h=(8.0 +/- 1.6)Km ML=0.28 GAP=178 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	1.6	0.1	0.96	4.2	124	0.21
	Sg	2.7	-0.1	0.60			
MAGA	iPg d	2.7	-0.1	1.28	13.8	305	-
	Sg	5.0	0.1	0.60			
SALO	e (Pg)	3.9	-0.0	1.28	21.6	244	0.36

#627 LOCATION UNKNOWN
2010/11/15 13:06:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=1.14 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	39.2	0.0	0.00	0.0	0	0.96
	Sg	0.0	0.0	0.00			
MAGA	i (Pg)d	40.7	0.0	0.00	0.0	0	1.32
	Sg	-0.0	0.0	0.00			

#628 LOCATION UNKNOWN
2010/11/15 15:05:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.81 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	16.6	0.0	0.00	0.0	0	0.71
	Sg	0.0	0.0	0.00			
MAGA	e (Pg)d	18.1	0.0	0.00	0.0	0	0.92
	Sg	0.0	0.0	0.00			

#629 ROVERETO (TRENTINO)
2010/11/15 15:28:04.37 +/- 0.2 s
45.841 N 10.967 E +/- 1.5 Km
h=(15.6 +/- 1.5)Km ML=0.80 GAP=181 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.1	0.3	1.23	5.6	254	0.59
	Sg	5.3	0.3	0.60			
DDS	e (Pg)c	4.1	0.1	1.23	17.8	76	0.43
	eSg	6.9	-0.3	1.20			
BALD	e (Pg)	4.5	0.0	0.61	21.0	213	1.14
	Sg	7.8	-0.2	0.60			
MAGA	e (Pg)d	5.4	0.0	0.92	27.3	255	1.30
	Sg	9.3	-0.3	0.60			
MARN	e (Pg)	5.7	0.0	1.84	29.4	140	0.80

#630 TOSCOLANO MADERNO (LOMBARDIA)

2010/11/15 21:05:45.01 +/- 0.2 s
45.598 N 10.637 E +/- 0.8 Km
h=(12.5 +/- 0.9)Km ML=1.80 GAP=200 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	iPg	c 2.6	-0.1	1.82	9.1	284	1.52
	Sg	4.9	0.2	0.90			
BALD	e(Pg)	3.7	0.1	1.17	16.9	56	1.80
	Sg	6.4	0.1	0.80			
MAGA	i(Pg)d	3.7	-0.3	1.37	19.7	358	2.34
	Sg	6.9	-0.2	0.90			
VAR	e(Pg)d	6.1	0.2	1.17	32.5	39	1.86
RNI	e(Pg)	7.7	0.1	0.90	42.5	358	2.24
	Sg	13.7	0.2	0.90			
MARN	i(Pg)c	7.9	-0.1	1.15	44.9	84	1.66
DDS	e(Pg)	9.2	-0.1	0.75	53.1	54	1.77
CGRP	e(Pg)	16.6	0.1	0.64	95.7	71	-
VARN	e(Pg)	20.9	0.1	0.57	122.3	69	-

#631 BRENZONE (VENETO)

2010/11/15 22:08:52.23 +/- 0.1 s
45.716 N 10.784 E +/- 0.5 Km
h=(3.4 +/- 1.2)Km ML=1.19 GAP= 98 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	0.8	-0.1	1.04	4.5	144	1.61
	Sg	1.7	-0.1	0.70			
MAGA	iPg	d 2.2	-0.2	1.39	13.8	299	1.79
	Sg	4.5	0.2	0.70			
VAR	e(Pg)	2.5	-0.1	0.78	15.2	36	1.19
	Sg	4.8	0.1	0.50			
SALO	e(Pg)	4.1	0.1	3.13	22.9	242	0.61
RNI	e(Pg)c	5.3	-0.2	1.04	32.0	337	1.22
MARN	e(Pg)	6.0	0.1	0.70	34.3	105	1.00
DDS	e(Pg)	6.3	0.0	0.78	36.4	60	0.79
	Sg	11.2	0.0	0.50			

#632 LOCATION_UNKNOWN

2010/11/16 17:08:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=1.06 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 23.1	0.0	0.00	0.0	0	1.05
	Sg	-0.0	0.0	0.00			
MAGA	i(Pg)d	24.4	0.0	0.00	0.0	0	1.07
	Sg	-0.0	0.0	0.00			

#633 BRENZONE (VENETO)

2010/11/16 19:54:34.55 +/- 0.1 s
45.676 N 10.768 E +/- 0.9 Km
h=(4.3 +/- 1.3)Km ML=0.81 GAP=236 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 1.0	0.0	1.67	4.0	79	0.81
	Sg	1.7	-0.0	0.80			
MAGA	e(Pg)	2.7	-0.1	1.25	15.5	315	1.06

	Sg	5.0	0.1	0.60				
VAR	e (Pg)	3.4	0.0	0.00	19.6	31	0.43	
	Sg	6.1	-0.0	0.40				

#634 CAPRINO VERONESE (VENETO)

2010/11/16 21:14:44.74 +/- 0.1 s
 45.657 N 10.767 E +/- 1.4 Km
 h=(4.7 +/- 1.0)Km ML=1.23 GAP=227 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	c	1.1	-0.0	1.44	5.0	54	1.23
	Sg		2.1	-0.0	0.70			
MAGA	i (Pg)d		2.9	-0.1	1.44	17.0	321	1.43
	Sg		5.5	0.2	1.00			
VAR	e (Pg)		3.8	0.0	0.72	21.5	28	1.11
MARN	e (Pg)		6.1	0.1	0.72	34.6	93	1.22
RNI	e (Pg)		6.5	-0.0	0.96	37.7	343	1.23

#635 POSINA (VENETO)

2010/11/17 05:03:19.72 +/- 0.0 s
 45.754 N 11.209 E +/- 0.3 Km
 h=(5.8 +/- 0.9)Km ML=0.81 GAP=186 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
MARN	iPg	c	2.4	-0.0	2.12	12.9	180	1.07
	Sg		4.3	0.0	1.10			
DDS	i (Pg)d		2.6	-0.0	0.79	14.1	354	0.47
	Sg		4.7	0.0	0.50			
VAR	iPg	c	4.5	0.1	1.06	25.5	289	0.81
	Sg		7.9	-0.1	0.50			

#636 ALA (TRENTINO)

2010/11/17 09:49:04.65 +/- 0.0 s
 45.750 N 11.040 E +/- 0.2 Km
 h=(6.2 +/- 0.6)Km ML=1.09 GAP=186 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
VAR	iPg	c	2.6	0.0	1.29	14.0	308	1.09
	Sg		4.6	-0.0	0.60			
MARN	e (Pg)		3.3	0.0	1.93	18.2	133	-
	Sg		5.8	-0.0	1.30			
BALD	e (Pg)		3.3	-0.1	0.64	18.9	247	-
	Sg		6.1	0.1	0.30			

#637 LAVIS (TRENTINO)

2010/11/17 16:04:13.89 +/- 0.1 s
 46.135 N 11.190 E +/- 1.5 Km
 h=(11.8 +/- 3.2)Km ML=0.87 GAP=130 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
PANI	iPg	c	3.1	-0.1	0.97	14.6	130	0.48
	Sg		5.7	-0.0	0.50			
DDS	e (Pg)		5.3	0.1	1.45	28.3	180	0.87
KOSI	e (Pg)		7.1	0.1	0.97	39.2	22	1.25
CARE	e (Pg)		8.6	-0.1	0.94	49.8	310	-

#638 BRENZONE (VENETO)

2010/11/18 01:59:04.81 +/- 0.0 s

45.729 N 10.800 E +/- 0.4 Km
h=(8.6 +/- 0.7)Km ML=0.32 GAP=130 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.8	0.0	0.96	5.3	165	0.45
	Sg	3.0	-0.0	0.60			
VAR	i(Pg)d	2.7	0.0	1.92	13.3	35	0.20
MAGA	i(Pg)d	2.8	-0.0	0.96	14.3	291	-
	Sg	5.1	0.0	0.60			

#639 CIMA STERNAI (TRENTINO)

2010/11/18 03:35:41.42 +/- 0.0 s
46.426 N 10.824 E +/- 0.0 Km
h=(6.4 +/- 0.0)Km ML=-0.59 GAP=179 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.0	0.0	0.97	9.7	269	-
	Sg	3.5	0.0	0.70			
OZOL	e(Pg)	3.2	0.0	0.97	17.7	98	-0.59
BRMO	e(Pg)	6.1	0.0	0.97	35.1	279	-

#640 BRENZONE (VENETO)

2010/11/18 08:52:05.76 +/- 0.0 s
45.713 N 10.781 E +/- 0.6 Km
h=(8.9 +/- 0.8)Km ML=0.33 GAP=161 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.7	0.1	1.14	4.4	139	0.26
	Sg	3.0	-0.0	0.80			
MAGA	e(Pg)d	2.8	-0.0	1.14	13.7	300	0.89
	Sg	5.0	0.0	0.40			
VAR	e(Pg)	3.0	-0.0	1.52	15.6	36	0.33

#641 VALDAGNO (VENETO)

2010/11/19 13:53:25.73 +/- 0.1 s
45.661 N 11.234 E +/- 1.0 Km
h=(18.6 +/- 0.8)Km ML=1.38 GAP=155 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	ePg c	3.2	0.0	4.32	3.2	216	0.72
VAR	e(Pg)d	6.4	0.0	0.81	32.0	305	1.42
	Sg	11.3	0.0	0.50			
BALD	e(Pg)	6.4	0.0	0.54	32.5	274	1.38
PANI	e(Pg)d	8.3	0.1	1.07	44.0	10	0.73
MAGA	e(Pg)	8.5	-0.4	0.52	48.8	285	1.60
CGRP	e(Pg)	9.2	0.1	1.04	50.3	61	-
	Sg	16.2	-0.2	1.00			
OZOL	e(Pg)	14.5	-0.1	0.62	83.7	350	0.37
KOSI	e(Pg)	15.5	0.1	0.60	89.8	7	1.44

#642 BRENZONE (VENETO)

2010/11/19 19:26:50.63 +/- 0.1 s
45.693 N 10.778 E +/- 1.6 Km
h=(7.0 +/- 1.3)Km ML=0.50 GAP=198 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.4	0.1	1.04	3.3	110	0.37

	Sg	2.3	-0.1	0.70			
MAGA	e (Pg) d	2.8	-0.0	1.56	14.8	308	0.62
	Sg	5.0	0.1	1.00			
VAR	e (Pg)	3.2	-0.0	0.69	17.6	32	0.50

#643 BRENZONE (VENETO)

2010/11/20 00:29:19.46 +/- 0.0 s
 45.715 N 10.778 E +/- 0.0 Km
 h=(10.2 +/- 0.0)Km ML=0.64 GAP=162 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) c	1.9	0.0	1.78	4.7	138	0.34
MAGA	e (Pg) d	2.9	0.0	0.59	13.4	300	1.02
	Sg	5.1	0.0	0.30			
VAR	e (Pg) c	3.2	0.0	1.78	15.6	37	0.64

#644 BRENZONE (VENETO)

2010/11/20 00:40:12.79 +/- 0.0 s
 45.718 N 10.810 E +/- 0.8 Km
 h=(6.5 +/- 1.2)Km ML=0.26 GAP=142 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	1.3	0.0	1.14	4.0	171	0.22
	Sg	2.3	-0.0	0.80			
VAR	e (Pg)	2.6	0.0	1.52	13.9	29	0.31
MAGA	e (Pg)	2.8	-0.1	0.76	15.5	294	-
	Sg	5.2	0.1	0.80			

#645 BRENZONE (VENETO)

2010/11/20 06:16:49.38 +/- 0.1 s
 45.702 N 10.790 E +/- 1.5 Km
 h=(6.2 +/- 1.7)Km ML=0.50 GAP=169 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.2	0.1	1.28	3.0	134	0.50
	Sg	2.0	-0.1	0.60			
MAGA	i (Pg) d	2.7	-0.1	0.96	15.0	303	0.91
	Sg	5.1	0.1	0.60			
VAR	e (Pg)	3.0	-0.0	1.28	16.3	31	0.46

#646 BRENZONE (VENETO)

2010/11/20 12:45:39.88 +/- 0.1 s
 45.722 N 10.788 E +/- 0.5 Km
 h=(8.7 +/- 0.8)Km ML=1.39 GAP=144 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	1.7	-0.0	1.36	4.9	152	1.18
	Sg	3.1	0.1	0.90			
MAGA	e (Pg) d	2.7	-0.1	1.36	13.8	296	1.90
	Sg	5.0	0.0	0.90			
VAR	e (Pg) c	2.9	0.0	0.91	14.5	36	1.31
	Sg	5.0	-0.1	0.60			
RNI	e (Pg)	5.7	0.1	0.91	31.5	336	1.47

#647 BRENZONE (VENETO)

2010/11/20 12:48:55.66 +/- 0.1 s
 45.723 N 10.788 E +/- 0.4 Km
 h=(7.7 +/- 0.7)Km ML=1.55 GAP=142 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 1.6	0.0	1.92	5.1	153	1.42
	Sg	2.8	0.0	1.00			
MAGA	i(Pg)d	2.6	-0.1	1.44	13.7	295	2.18
	Sg	4.8	0.1	0.50			
VAR	e(Pg)	2.8	0.0	0.96	14.3	37	1.32
	Sg	4.9	-0.0	0.60			
RNI	e(Pg)	5.6	0.1	0.64	31.4	336	1.68

#648 IL GRAN ZEBRU' (LOMBARDIA)

2010/11/21 16:22:44.82 +/- 0.0 s
 46.496 N 10.560 E +/- 0.0 Km
 h=(8.9 +/- 0.0)Km ML=0.42 GAP=134 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg	d 2.7	0.0	0.97	13.2	127	0.24
	Sg	4.8	0.0	0.50			
MOSI	e(Pg)d	2.8	0.0	1.45	13.4	357	0.81
BRMO	e(Pg)	2.9	0.0	0.97	14.5	261	0.42

#649 BRENZONE (VENETO)

2010/11/22 14:11:31.42 +/- 0.0 s
 45.736 N 10.827 E +/- 0.4 Km
 h=(7.8 +/- 0.6)Km ML=0.94 GAP=159 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 1.7	0.0	1.50	5.9	187	0.59
	Sg	2.9	-0.0	0.80			
VAR	e(Pg)c	2.4	0.0	1.12	11.5	29	0.94
	Sg	4.2	-0.0	0.80			
MAGA	e(Pg)c	3.0	-0.1	1.12	16.1	286	1.13
	Sg	5.5	0.0	0.80			

#650 M.LESSINI (TRENTINO)

2010/11/22 20:28:52.90 +/- 0.1 s
 45.748 N 11.034 E +/- 0.6 Km
 h=(7.8 +/- 2.1)Km ML=0.85 GAP=115 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	ePg	d 2.8	0.1	1.76	13.7	310	1.12
	Sg	4.9	0.1	0.90			
BALD	e(Pg)c	3.5	0.1	0.66	18.3	247	1.10
	Sg	6.0	-0.0	0.40			
MARN	e(Pg)c	3.4	-0.0	2.64	18.4	132	0.61
DDS	e(Pg)	3.6	0.1	1.32	19.0	39	0.52
	Sg	6.0	-0.2	0.90			
MAGA	e(Pg)	5.4	-0.2	0.44	31.7	275	-
	Sg	9.7	-0.2	0.40			

#651 DOLCE (VENETO)

2010/11/23 01:15:53.24 +/- 0.0 s
 45.625 N 10.881 E +/- 0.0 Km
 h=(4.6 +/- 0.0)Km ML=0.93 GAP=307 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.6	0.0	0.80	8.1	322	0.93

VAR	e (Pg)	3.9	0.0	2.40	22.4	3	0.73
MAGA	e (Pg)	4.5	0.0	0.53	25.8	310	1.13
	Sg	8.0	0.0	0.50			

#652 BRENZONE (VENETO)

2010/11/23 01:43:06.22 +/- 0.2 s
 45.734 N 10.803 E +/- 0.9 Km
 h=(4.7 +/- 1.9)Km ML=1.43 GAP=120 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	d	1.1	-0.2	1.93	5.8	168	1.54
	Sg		2.3	0.0	1.00			
VAR	i (Pg)	c	2.2	-0.1	0.97	12.7	36	1.43
	Sg		4.1	0.0	0.30			
MAGA	i (Pg)	d	2.5	-0.1	1.45	14.3	289	1.79
	Sg		5.0	0.4	1.00			
RNI	e (Pg)		5.2	-0.1	0.97	30.8	333	1.43
MARN	e (Pg)		6.0	0.2	0.97	33.5	109	1.14
DDS	e (Pg)	d	5.8	-0.0	0.64	34.1	62	1.18
PANI	e (Pg)		9.4	0.1	0.92	54.3	50	0.71

#653 BRENZONE (VENETO)

2010/11/23 02:39:40.81 +/- 0.0 s
 45.724 N 10.817 E +/- 0.3 Km
 h=(7.6 +/- 0.6)Km ML=0.30 GAP=150 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	e (Pg)	d	1.6	0.0	1.29	4.6	179	0.30
	Sg		2.7	-0.0	0.90			
VAR	e (Pg)		2.6	0.0	1.29	13.0	29	0.15
	Sg		4.6	-0.0	0.90			
MAGA	e (Pg)		2.9	-0.1	0.86	15.7	291	0.75
	Sg		5.3	0.0	0.90			

#654 CAPRINO VERONESE (VENETO)

2010/11/23 16:48:14.97 +/- 0.1 s
 45.645 N 10.774 E +/- 1.1 Km
 h=(3.5 +/- 1.4)Km ML=1.18 GAP=283 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	d	1.2	0.1	1.44	5.5	39	1.47
	Sg		1.8	-0.1	0.70			
MAGA	i (Pg)	d	3.1	-0.1	1.44	18.4	322	1.28
	Sg		5.7	0.1	1.00			
VAR	e (Pg)		4.0	0.1	0.72	22.4	26	0.93
	Sg		6.9	0.0	0.70			
RNI	e (Pg)		6.7	-0.1	0.96	39.1	343	1.08

#655 SARENTINO (ALTO ADIGE)

2010/11/25 15:10:59.17 +/- 0.1 s
 46.609 N 11.384 E +/- 0.4 Km
 h=(6.9 +/- 1.0)Km ML=1.24 GAP=127 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	iPg	c	2.7	-0.0	1.30	14.2	340	1.41
	Sg		4.8	0.0	0.70			
KOSI	i (Pg)	c	2.9	-0.1	0.98	16.2	182	1.14
	Sg		5.4	0.1	0.30			

OZOL e(Pg)c 6.0 0.1 1.30 34.2 228 -0.13
RISI e(Pg) 11.2 0.0 1.20 65.1 55 1.35

#656 CAPRINO VERONESE (VENETO)

2010/11/25 18:46:57.90 +/- 0.2 s
45.664 N 10.778 E +/- 1.8 Km
h=(7.0 +/- 2.8)Km ML=1.21 GAP=201 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.3	-0.1	1.12	3.8	55	1.20
MAGA	i(Pg)d	2.9	-0.2	1.12	17.0	317	1.70
	Sg	5.8	0.2	0.80			
SALO	e(Pg)d	3.8	0.1	1.12	20.4	256	-
VAR	e(Pg)d	3.9	0.2	0.75	20.4	27	1.11
RNI	e(Pg)c	6.4	-0.1	1.12	37.3	341	1.21

#657 BRENZONE (VENETO)

2010/11/25 21:13:51.21 +/- 0.1 s
45.712 N 10.804 E +/- 0.9 Km
h=(1.8 +/- 2.7)Km ML=1.56 GAP=132 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	0.6	-0.1	0.97	3.4	161	1.56
	Sg	1.2	0.0	0.60			
VAR	e(Pg)c	2.6	0.1	1.93	14.7	30	1.17
MAGA	iPg d	2.4	-0.2	0.86	15.3	297	1.77
	Sg	4.8	0.1	0.40			
SALO	e(Pg)	4.2	0.1	1.93	24.2	244	0.65
RNI	e(Pg)	5.5	-0.2	0.43	33.0	335	1.76

#658 LOCATION UNKNOWN

2010/11/25 21:43:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.23 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	46.9	0.0	0.00	0.0	0	-0.14
	Sg	0.0	0.0	0.00			
MAGA	i(Pg)c	48.8	0.0	0.00	0.0	0	0.60
	Sg	0.0	0.0	0.00			

#659 LOCATION UNKNOWN

2010/11/25 23:44:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=1.03 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg c	17.5	0.0	0.00	0.0	0	1.04
	Sg	-0.0	0.0	0.00			
MAGA	e(Pg)c	20.0	0.0	0.00	0.0	0	1.02
	Sg	0.0	0.0	0.00			

#660 MALE' (TRENTINO)

2010/11/26 02:33:37.57 +/- 0.1 s
46.375 N 10.851 E +/- 1.2 Km
h=(5.2 +/- 2.3)Km ML=1.03 GAP=208 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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CARE	iPg	c	2.5	0.1	1.12	13.1	295	0.92
	Sg		4.2	-0.0	0.60			
OZOL	e (Pg)	c	2.8	0.0	1.40	15.7	78	-0.71
MOSI	i (Pg)	c	6.4	0.2	0.84	35.4	319	1.15
	Sg		10.7	-0.2	0.60			
BRMO	e (Pg)	c	6.5	-0.1	0.84	38.5	287	1.16
KOSI	e (Pg)	c	7.2	0.0	1.39	41.6	76	-
ABSI	e (Pg)		9.1	-0.0	1.34	53.3	42	-

#661 M.BALDO (VENETO)

2010/11/26 03:24:02.79 +/- 0.1 s
 45.732 N 10.830 E +/- 0.9 Km
 h=(6.3 +/- 1.4)Km ML=1.80 GAP=164 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	e (Pg)	d	1.4	-0.0	1.36	5.5	190	1.93
	Sg		2.6	-0.0	0.90			
VAR	e (Pg)	c	2.3	0.0	1.36	11.8	26	1.67
	Sg		4.2	0.1	0.90			
MAGA	i (Pg)	d	2.8	-0.2	0.91	16.4	287	2.16
	Sg		5.4	-0.0	0.60			
SALO	e (Pg)		4.9	0.2	0.91	27.0	242	0.79

#662 BREGUZZO (TRENTINO)

2010/11/26 07:21:32.90 +/- 0.0 s
 46.044 N 10.701 E +/- 0.0 Km
 h=(1.7 +/- 0.0)Km ML=0.87 GAP=191 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
RNI	e (Pg)	d	1.6	0.0	0.80	9.3	221	0.87
	Sg		2.8	-0.1	0.50			
MAGA	e (Pg)	c	5.2	0.0	0.80	30.4	191	-
CARE	e (Pg)		7.2	-0.0	1.59	42.3	360	-

#663 LOCATION UNKNOWN

2010/11/26 13:08:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.10 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	d	5.7	0.0	0.00	0.0	0	0.98
	Sg		-0.0	0.0	0.00			
MAGA	iPg	d	7.6	0.0	0.00	0.0	0	1.21
	Sg		-0.0	0.0	0.00			

#664 BRENZONE (VENETO)

2010/11/26 17:52:08.47 +/- 0.1 s
 45.685 N 10.796 E +/- 1.4 Km
 h=(5.7 +/- 0.9)Km ML=1.01 GAP=212 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	d	1.1	0.1	1.28	1.7	96	0.75
	Sg		1.8	-0.1	0.60			
MAGA	e (Pg)	d	2.9	-0.0	1.44	16.5	308	1.50
	Sg		5.3	0.0	1.00			
VAR	e (Pg)		3.1	-0.1	0.64	17.7	27	1.01

#665 BRENZONE (VENETO)

2010/11/26 19:36:59.59 +/- 0.1 s
45.735 N 10.776 E +/- 0.7 Km
h=(4.1 +/- 2.1)Km ML=1.69 GAP= 86 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	ePg	d 1.1	-0.2	0.82	6.7	150	1.74
	Sg	2.5	0.1	0.40			
MAGA	iPg	d 2.2	-0.1	1.23	12.3	291	1.97
VAR	i(Pg)c	2.5	0.0	1.84	14.0	43	1.63
SALO	e(Pg)	4.2	0.2	1.23	23.5	236	0.77
RNI	e(Pg)	5.1	-0.0	0.92	29.8	337	1.81
MARN	e(Pg)	6.1	-0.0	0.41	35.5	108	1.19

#666 CAPRINO VERONESE (VENETO)

2010/11/27 05:50:20.70 +/- 0.1 s
45.650 N 10.739 E +/- 1.3 Km
h=(6.8 +/- 0.8)Km ML=0.95 GAP=269 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	1.7	0.0	1.29	7.2	59	1.02
	Sg	2.9	-0.1	0.90			
MAGA	i(Pg)d	3.0	-0.0	1.29	16.4	328	1.05
	Sg	5.4	0.1	0.90			
VAR	e(Pg)	4.2	0.1	0.86	23.2	32	0.57
RNI	e(Pg)	6.5	-0.1	0.86	37.9	346	0.88

#667 BRENZONE (VENETO)

2010/11/27 06:36:48.15 +/- 0.0 s
45.684 N 10.762 E +/- 0.0 Km
h=(7.5 +/- 0.0)Km ML=0.60 GAP=157 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	1.5	0.0	0.80	4.4	92	0.40
	Sg	2.6	0.0	0.50			
MAGA	i(Pg)d	2.8	0.0	1.60	14.5	314	0.80
SALO	e(Pg)	3.6	0.0	1.07	19.9	248	-

#668 CALDONAZZO (TRENTINO)

2010/11/27 16:50:17.13 +/- 0.1 s
45.920 N 11.299 E +/- 2.1 Km
h=(18.2 +/- 1.7)Km ML=0.71 GAP=146 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	iPg	c 3.7	0.2	0.82	9.6	242	16.00
	Sg	6.2	-0.0	0.40			
VAR	e(Pg)	6.5	0.1	0.61	32.8	252	0.71
	Sg	11.2	-0.2	0.40			
CGRP	e(Pg)	7.3	-0.0	1.64	39.1	97	-
ABSI	e(Pg)	15.5	-0.0	1.37	89.9	1	-

#669 ARSIERO (VENETO)

2010/11/27 17:27:03.84 +/- 0.2 s
45.801 N 11.359 E +/- 3.4 Km
h=(13.4 +/- 3.4)Km ML=0.87 GAP=214 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
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DDS	iPg	c	3.7	0.1	1.45	15.9	303	0.45
	Sg		6.3	-0.0	0.70			
MARN	iPg	d	4.5	0.2	1.45	21.6	213	0.99
	Sg		7.4	-0.3	0.70			
VAR	e (Pg)	c	6.5	-0.0	1.08	36.0	275	0.76
ABSI	e (Pg)		17.5	-0.3	0.58	103.1	358	1.44

#670 MALE' (TRENTINO)

2010/11/27 21:16:28.61 +/- 0.1 s
 46.396 N 10.859 E +/- 0.5 Km
 h=(8.1 +/- 1.2)Km ML=1.15 GAP= 82 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg	c	2.7	0.1	1.08	12.8	285	0.99
	Sg		4.4	-0.2	0.80			
OZOL	e (Pg)	d	3.0	0.1	1.01	14.8	87	-0.64
MOSI	i (Pg)	d	6.3	0.2	0.81	34.2	316	1.47
	Sg		10.6	-0.1	0.50			
BRMO	e (Pg)	c	6.7	0.0	0.81	38.4	283	1.48
KOSI	e (Pg)	c	7.4	0.3	1.01	40.6	79	1.00
	Sg		12.5	-0.1	0.70			
RNI	e (Pg)		8.6	-0.0	1.96	49.6	202	1.51
ABSI	e (Pg)	c	8.8	-0.1	0.87	51.2	44	1.01
DDS	e (Pg)		10.8	-0.0	1.88	62.7	156	1.10
FETA	e (Pg)	d	12.1	0.0	1.22	70.3	352	1.15
RISI	e (Pg)		18.9	-0.3	0.69	111.7	57	1.50
ABTA	e (Pg)		22.4	-0.2	0.47	132.6	73	1.45

#671 BRENZONE (VENETO)

2010/11/28 07:42:17.94 +/- 0.1 s
 45.719 N 10.794 E +/- 0.8 Km
 h=(5.3 +/- 1.6)Km ML=0.73 GAP=141 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	e (Pg)		1.1	-0.0	0.92	4.4	155	0.72
	Sg		2.1	-0.0	0.90			
MAGA	e (Pg)	d	2.5	-0.1	1.38	14.3	296	1.06
	Sg		4.8	0.2	0.90			
VAR	e (Pg)		2.7	0.1	0.92	14.5	34	0.73
	Sg		4.6	-0.1	0.90			

#672 LOCATION_UNKNOWN

2010/11/28 14:13:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.24 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML	
BALD	i (Pg)	d	48.6	0.0	0.00	0.0	0	-0.24
	Sg		0.0	0.0	0.00			
MAGA	iPg	d	50.5	0.0	0.00	0.0	0	-
	Sg		-0.0	0.0	0.00			

#673 LOCATION_UNKNOWN

2010/11/28 22:09:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.61 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
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BALD e(Pg) d 33.8 0.0 0.00 0.0 0 0.27
 Sg 0.0 0.0 0.00
 MAGA iPg d 35.4 0.0 0.00 0.0 0 0.94
 Sg 0.0 0.0 0.00

#674 POSINA (VENETO)

2010/11/29 05:47:52.88 +/- 0.1 s
 45.784 N 11.245 E +/- 1.8 Km
 h=(9.0 +/- 2.0)Km ML=0.62 GAP=177 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
DDS	e(Pg) c	2.4	-0.1	1.20	11.5	338	0.47
	Sg	4.5	0.1	0.80			
MARN	e(Pg)	3.2	-0.0	1.20	16.5	190	0.77
	Sg	5.7	0.0	0.80			
PANI	e(Pg) c	5.5	0.1	1.20	30.4	13	-
	Sg	9.6	-0.1	0.80			

#675 LOCATION_UNKNOWN

2010/11/29 10:44:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.18 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	38.0	0.0	0.00	0.0	0	0.18
	Sg	0.0	0.0	0.00			
MAGA	e(Pg) d	39.8	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#676 BASELGA DI PINE' (TRENTINO)

2010/11/29 15:20:08.07 +/- 0.0 s
 46.110 N 11.230 E +/- 1.1 Km
 h=(11.0 +/- 1.8)Km ML=0.73 GAP=181 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)	2.6	0.0	1.60	10.4	129	0.33
	Sg	4.6	-0.0	1.10			
KOSI	e(Pg)	7.3	0.1	1.06	40.8	16	1.13
CARE	e(Pg)	9.4	0.0	0.68	53.9	310	-
ABSI	e(Pg)	11.9	-0.1	0.64	69.1	6	-

#677 LOCATION_UNKNOWN

2010/11/30 03:10:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.81 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	ePg d	30.9	0.0	0.00	0.0	0	-0.81
	Sg	-0.0	0.0	0.00			
MAGA	e(Pg) d	32.8	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#678 P.TAURU (SVIZZERA)

2010/11/30 11:40:59.69 +/- 0.1 s
 46.699 N 10.226 E +/- 1.0 Km
 h=(7.4 +/- 2.4)Km ML=2.03 GAP=244 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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MOSI	i (Pg) c	4.9	0.2	0.80	26.4	110	2.29
	Sg	8.3	-0.0	0.50			
BRMO	e (Pg) d	4.8	-0.0	0.80	27.3	156	2.01
	Sg	8.4	-0.2	0.50			
CARE	e (Pg) d	8.2	-0.0	0.78	47.3	130	1.55
FETA	e (Pg) c	9.1	0.0	3.06	52.5	47	1.35
OZOL	e (Pg) d	12.3	0.1	0.72	71.4	117	-
ABSI	e (Pg)	14.3	-0.1	1.83	83.7	88	2.03
	RNI	14.7	0.0	0.45	85.5	159	2.17
MAGA	e (Pg) c	18.4	-0.0	0.42	107.3	163	2.31

#679 MALE' (TRENTINO)

2010/11/30 23:39:37.09 +/- 0.1 s
 46.406 N 10.861 E +/- 1.2 Km
 h=(6.4 +/- 2.2)Km ML=1.10 GAP=188 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	2.5	0.0	1.27	12.7	279	0.53
	Sg	4.2	-0.2	1.00			
OZOL	e (Pg) d	2.8	0.0	1.43	14.7	91	-0.73
MOSI	i (Pg) d	6.1	0.2	0.95	33.4	314	1.48
	Sg	10.4	0.0	0.60			
BRMO	e (Pg) c	6.5	-0.1	0.95	38.3	282	1.07
KOSI	e (Pg) c	7.1	0.2	1.43	40.2	81	-
ABSI	e (Pg)	8.5	-0.1	0.92	50.3	44	1.13
FETA	e (Pg)	11.9	-0.0	0.57	69.2	352	-
RISI	e (Pg)	18.8	-0.2	0.73	111.0	57	1.49

#680 MALE' (TRENTINO)

2010/12/01 10:16:39.76 +/- 0.0 s
 46.400 N 10.858 E +/- 0.0 Km
 h=(2.5 +/- 0.0)Km ML=0.64 GAP=193 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg)	2.2	0.0	0.73	12.6	282	0.14
	Sg	3.9	-0.0	0.70			
OZOL	e (Pg)	2.6	0.0	2.18	14.9	89	-
MOSI	e (Pg)	5.8	-0.0	0.48	33.7	315	1.14

#681 POSINA (VENETO)

2010/12/01 12:32:36.25 +/- 0.1 s
 45.777 N 11.279 E +/- 0.6 Km
 h=(6.0 +/- 1.4)Km ML=1.24 GAP=191 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	ePg d	2.4	-0.1	1.88	13.4	329	1.67
	Sg	4.5	0.0	0.90			
MARN	e (Pg)	2.9	-0.1	0.94	16.4	199	1.36
	Sg	5.4	0.1	0.90			
VAR	e (Pg)	5.2	-0.0	0.94	30.1	281	1.12
	Sg	9.5	0.1	0.50			
PANI	i (Pg) d	5.5	0.1	1.41	30.7	8	0.94
	Sg	9.5	-0.0	0.50			

#682 BASELGA DI PINE' (TRENTINO)

2010/12/01 14:58:07.49 +/- 0.1 s
 46.125 N 11.222 E +/- 0.8 Km
 h=(7.5 +/- 2.1)Km ML=0.91 GAP=124 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	e (Pg) c	2.3	-0.2	0.86	12.0	133	0.63
	Sg	4.3	0.0	0.60			
DDS	e (Pg)	4.9	0.1	1.72	27.3	185	0.77
KOSI	e (Pg)	6.9	0.0	0.86	39.5	18	1.21
CARE	e (Pg) c	9.0	-0.0	1.65	52.4	309	1.04
ABSI	e (Pg)	11.6	0.0	0.52	67.5	6	-

#683 BEZZECCA (TRENTINO)

2010/12/03 08:37:57.01 +/- 0.1 s
 45.866 N 10.729 E +/- 1.5 Km
 h=(11.4 +/- 2.6)Km ML=1.24 GAP=109 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	iPg c	2.9	0.0	1.58	12.7	218	1.40
	Sg	5.4	0.2	0.80			
RNI	i (Pg) d	3.2	-0.0	1.19	15.2	327	1.64
	Sg	5.6	-0.2	0.80			
BALD	e (Pg)	3.9	-0.2	0.79	21.5	161	1.24
MARN	e (Pg)	7.8	-0.1	0.78	45.2	124	1.11
PANI	e (Pg)	9.0	0.1	1.14	51.3	66	0.60
ABSI	e (Pg)	18.4	0.2	0.93	106.2	25	-

#684 LAVIS (TRENTINO)

2010/12/03 10:53:42.44 +/- 0.1 s
 46.143 N 11.202 E +/- 0.0 Km
 h=(0.1 +/- 0.0)Km ML=0.85 GAP=174 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	2.4	-0.1	1.38	14.5	135	0.80
CARE	e (Pg)	8.5	-0.0	1.00	49.9	309	0.85
CGRP	e (Pg)	9.6	0.2	0.66	54.7	122	-
ABSI	e (Pg) c	11.2	-0.0	0.95	65.7	8	1.31

#685 LAVIS (TRENTINO)

2010/12/03 11:03:25.94 +/- 0.0 s
 46.117 N 11.186 E +/- 0.2 Km
 h=(12.9 +/- 0.2)Km ML=1.15 GAP=190 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	iPg c	3.2	-0.0	2.37	13.6	122	0.98
	Sg	5.7	0.0	1.20			
KOSI	e (Pg) c	7.4	-0.0	0.88	41.3	21	1.15
CARE	e (Pg) c	9.0	0.0	0.86	50.9	312	0.91
ABSI	e (Pg) c	12.0	0.0	0.54	68.8	9	1.44
RISI	e (Pg) c	19.6	0.0	0.45	115.0	37	1.56

#686 VALDOBBIADENE (VENETO)

2010/12/03 15:24:45.42 +/- 0.2 s
 45.916 N 11.968 E +/- 1.3 Km
 h=(11.2 +/- 1.6)Km ML=1.81 GAP=191 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e (Pg) d	3.0	-0.1	0.93	13.7	253	-
	Sg	5.2	-0.2	0.60			
VARN	i (Pg) c	3.1	0.1	2.78	13.7	51	-

FAU	e (Pg) d	6.1	-0.2	1.85	35.2	1	-
AGOR	e (Pg)	7.3	-0.0	2.77	41.2	9	1.68
PANI	i (Pg) c	9.3	0.3	0.89	51.3	287	1.76
MARN	e (Pg)	11.6	0.1	0.56	66.6	242	1.90
KOSI	e (Pg)	13.4	0.2	0.55	76.0	323	1.81
OZOL	e (Pg)	15.6	0.3	0.52	89.1	307	-
BALD	e (Pg)	16.0	0.0	0.51	93.1	254	2.48
MAGA	e (Pg)	17.9	-0.2	0.49	105.2	261	2.37
CARE	e (Pg)	19.2	-0.2	0.47	113.2	300	1.73

#687 ROTZO (VENETO)

2010/12/03 18:00:19.70 +/- 0.1 s
 45.872 N 11.374 E +/- 1.2 Km
 h=(10.8 +/- 1.9)Km ML=0.58 GAP=215 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
DDS	e (Pg)	3.0	-0.0	0.75	14.4	273	0.58
	Sg	5.5	0.0	0.80			
PANI	e (Pg) d	3.9	-0.0	2.25	20.1	351	0.06
	Sg	6.9	0.0	1.50			
MARN	e (Pg)	5.4	0.1	0.75	29.0	206	0.88
	Sg	9.3	-0.1	0.40			

#688 RABBI (TRENTINO)

2010/12/04 01:09:54.53 +/- 0.1 s
 46.380 N 10.817 E +/- 0.8 Km
 h=(4.2 +/- 1.6)Km ML=0.68 GAP=206 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	1.9	-0.0	1.23	10.5	298	0.18
	Sg	3.4	0.0	0.60			
OZOL	e (Pg)	3.2	-0.0	1.53	18.2	82	-
MOSI	e (Pg) d	5.9	0.1	0.92	33.4	322	-
	Sg	10.2	-0.1	0.60			
BRMO	e (Pg)	6.0	-0.1	0.61	35.8	287	-
KOSI	e (Pg)	7.7	0.1	1.51	44.1	78	1.19
ABSI	e (Pg)	9.3	-0.1	0.97	54.7	45	-

#689 LOCATION_UNKNOWN

2010/12/05 02:36:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.21 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
CARE	e (Pg) c	41.2	0.0	0.00	0.0	0	0.21
	Sg	-0.0	0.0	0.00			
OZOL	e (Pg) d	41.5	0.0	0.00	0.0	0	-

#690 RIVA (TRENTINO)

2010/12/05 22:49:25.82 +/- 0.0 s
 45.860 N 10.842 E +/- 0.0 Km
 h=(8.4 +/- 0.0)Km ML=0.77 GAP=249 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	e (Pg)	1.7	0.0	1.33	5.6	130	0.48
MAGA	e (Pg)	3.6	0.0	0.89	19.0	241	1.05
	Sg	6.3	0.0	0.90			
MARN	e (Pg)	6.6	0.0	0.89	37.8	131	-

#691 LOCATION_UNKNOWN
 2010/12/06 04:17:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.36 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	13.2	0.0	0.00	0.0	0	-0.11
	Sg	0.0	0.0	0.00			
MAGA	e(Pg)	15.0	0.0	0.00	0.0	0	0.83
	Sg	0.0	0.0	0.00			

#692 LOCATION_UNKNOWN
 2010/12/06 05:25:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.80 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	22.5	0.0	0.00	0.0	0	0.67
	Sg	0.0	0.0	0.00			
MARN	e(Pg)	26.2	0.0	0.00	0.0	0	0.92

#693 LAVIS (TRENTINO)
 2010/12/06 10:15:46.86 +/- 0.1 s
 46.133 N 11.189 E +/- 0.5 Km
 h=(8.5 +/- 1.2)Km ML=1.03 GAP= 97 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	i(Pg)c	2.8	-0.1	1.13	14.5	129	1.06
	Sg	5.2	0.1	0.80			
DDS	e(Pg)c	5.0	-0.0	1.13	28.1	180	1.00
OZOL	e(Pg)c	5.6	-0.0	1.13	31.8	341	-0.18
KOSI	e(Pg)c	6.9	0.0	1.13	39.4	22	-
VAR	e(Pg)	7.2	0.1	0.75	40.8	214	1.15
CARE	e(Pg)	8.6	-0.0	1.10	49.9	310	0.91
RISI	e(Pg)c	19.5	0.0	0.86	113.4	37	1.83

#694 LOCATION_UNKNOWN
 2010/12/06 12:24:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.78 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	i(Pg)d	55.1	0.0	0.00	0.0	0	0.66
	Sg	0.0	0.0	0.00			
MAGA	i(Pg)d	56.5	0.0	0.00	0.0	0	0.90
	Sg	0.0	0.0	0.00			

#695 BRENTONE (VENETO)
 2010/12/06 13:22:09.43 +/- 0.0 s
 45.692 N 10.805 E +/- 0.9 Km
 h=(6.2 +/- 0.9)Km ML=0.84 GAP=171 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.1	0.0	1.28	1.4	133	0.48
	Sg	1.9	-0.1	0.60			
MAGA	i(Pg)d	3.0	-0.0	0.96	16.6	304	1.07

Sg 5.5 0.1 0.60
 VAR e(Pg) 3.0 -0.0 1.28 16.7 26 0.84

#696 S.ANTONIO MORIGNONE (LOMBARDIA)

2010/12/06 17:01:33.85 +/- 0.0 s
 46.409 N 10.450 E +/- 0.3 Km
 h=(4.4 +/- 0.4)Km ML=0.46 GAP=237 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e(Pg)d	1.8	-0.0	0.78	9.5	322	-
	Sg	3.2	0.0	0.80			
CARE	iPg c	3.4	0.0	1.56	19.1	85	0.46
	Sg	6.0	-0.0	1.20			
MOSI	e(Pg)	4.2	0.0	0.78	24.3	18	-

#697 BRENZONE (VENETO)

2010/12/06 21:39:29.38 +/- 0.1 s
 45.685 N 10.799 E +/- 0.0 Km
 h=(6.4 +/- 0.0)Km ML=0.76 GAP=210 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.2	0.1	1.23	1.5	97	0.36
	Sg	1.9	-0.1	0.90			
MAGA	iPg d	3.1	0.0	1.23	16.7	307	1.03
VAR	e(Pg)	3.2	-0.1	0.62	17.6	26	0.76

#698 BRENZONE (VENETO)

2010/12/07 01:00:11.12 +/- 0.2 s
 45.715 N 10.814 E +/- 1.8 Km
 h=(2.8 +/- 3.8)Km ML=1.49 GAP=120 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	0.7	-0.1	1.06	3.5	175	1.52
	Sg	1.4	0.1	0.50			
VAR	e(Pg)c	2.4	-0.1	1.59	14.1	28	1.45
MAGA	iPg d	2.5	-0.2	1.06	15.9	295	1.70
	Sg	5.2	0.3	0.50			
MARN	e(Pg)	5.7	0.2	1.06	32.0	105	1.00

#699 LOCATION_UNKNOWN

2010/12/07 01:01:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=-0.28 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	58.1	0.0	0.00	0.0	0	-0.28
	Sg	0.0	0.0	0.00			
MAGA	e(Pg)d	59.9	0.0	0.00	0.0	0	-

#700 LOCATION_UNKNOWN

2010/12/07 14:27:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.01 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	37.7	0.0	0.00	0.0	0	0.01
	Sg	0.0	0.0	0.00			

MAGA e(Pg)d 39.5 0.0 0.00 0.0 0 -
Sg 0.0 0.0 0.00

#701 LOCATION_UNKNOWN

2010/12/07 14:50:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=-0.14 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)	32.6	0.0	0.00	0.0	0	-0.14
	Sg	0.0	0.0	0.00			
MAGA	e(Pg)d	34.6	0.0	0.00	0.0	0	-
	Sg	0.0	0.0	0.00			

#702 M.CEVEDALE (TRENTINO)

2010/12/07 20:23:17.16 +/- 0.1 s
46.488 N 10.624 E +/- 0.6 Km
h=(7.5 +/- 1.2)Km ML=1.06 GAP=115 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.1	0.1	1.01	9.1	141	1.02
	Sg	3.6	-0.0	0.50			
MOSI	i(Pg)c	2.9	0.0	1.14	15.3	338	1.00
	Sg	5.2	0.0	0.80			
BRMO	ePg c	3.7	0.1	1.52	19.3	266	1.10
	Sg	6.1	-0.2	1.10			
OZOL	e(Pg)d	5.9	-0.1	1.14	34.2	106	-
	RNI e(Pg)	9.9	0.1	0.72	56.4	180	1.51
KOSI	e(Pg)	9.9	-0.1	1.07	58.0	93	-

#703 M.CEVEDALE (TRENTINO)

2010/12/07 21:49:47.58 +/- 0.1 s
46.490 N 10.614 E +/- 0.6 Km
h=(4.3 +/- 2.7)Km ML=0.39 GAP=158 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	1.8	-0.0	1.11	9.7	139	0.37
	Sg	3.3	0.0	0.60			
MOSI	e(Pg)	2.6	-0.1	1.11	14.8	341	-
BRMO	ePg c	3.4	0.1	1.11	18.6	265	0.40
	Sg	5.7	-0.1	0.80			

#704 M.CEVEDALE (TRENTINO)

2010/12/07 22:59:32.42 +/- 0.0 s
46.493 N 10.629 E +/- 0.4 Km
h=(7.1 +/- 0.8)Km ML=0.58 GAP=131 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	ePg d	2.0	0.1	0.83	9.2	145	0.09
	Sg	3.5	-0.1	0.40			
MOSI	i(Pg)d	2.8	0.0	1.25	15.0	336	0.65
BRMO	ePg c	3.6	0.0	1.67	19.7	265	0.58
OZOL	e(Pg)	5.9	-0.0	0.83	34.0	107	-

#705 LOCATION_UNKNOWN

2010/12/08 12:51:00.00 +/- 0.0 s
0.000 N 0.000 E +/- 0.0 Km
h=(0.0 +/- 0.0)Km ML=0.59 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	41.7	0.0	0.00	0.0	0	0.30
	Sg	-0.0	0.0	0.00			
MAGA	i (Pg)d	43.4	0.0	0.00	0.0	0	0.88

#706 LOCATION UNKNOWN
 2010/12/08 13:39:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=1.24 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg)	36.5	0.0	0.00	0.0	0	0.97
	Sg	0.0	0.0	0.00			
MAGA	iPg d	37.4	0.0	0.00	0.0	0	1.52
	Sg	0.0	0.0	0.00			

#707 LENTIAI (VENETO)
 2010/12/10 00:19:39.46 +/- 0.1 s
 46.067 N 12.041 E +/- 4.5 Km
 h=(13.0 +/- 3.1)Km ML=1.66 GAP=212 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VARN	iPg d	2.6	-0.2	1.05	9.5	149	-
	Sg	5.0	0.1	0.50			
CGRP	e (Pg)c	5.1	-0.2	0.79	27.9	222	-
	Sg	9.6	0.2	0.50			
PALA	e (Pg)	12.4	0.1	0.95	70.7	74	1.66

#708 BRENZONE (VENETO)
 2010/12/10 00:40:40.67 +/- 0.1 s
 45.702 N 10.812 E +/- 1.0 Km
 h=(7.0 +/- 2.1)Km ML=0.27 GAP=141 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg)d	1.2	-0.0	1.25	2.1	167	-
VAR	e (Pg)	3.0	0.1	0.83	15.5	26	0.27
	Sg	5.1	-0.1	0.80			
MAGA	e (Pg)d	3.0	-0.1	1.25	16.4	300	-
	Sg	5.5	0.1	0.80			

#709 LAVIS (TRENTINO)
 2010/12/10 11:09:05.04 +/- 0.1 s
 46.139 N 11.198 E +/- 1.0 Km
 h=(7.1 +/- 4.3)Km ML=1.05 GAP=125 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg)c	2.8	0.0	0.85	14.4	133	1.01
DDS	e (Pg)c	5.0	-0.1	0.57	28.8	181	-
OZOL	e (Pg)c	5.4	-0.1	1.71	31.5	339	-0.07
KOSI	e (Pg)c	6.8	0.1	0.85	38.6	21	1.09
VAR	e (Pg)	7.3	0.1	1.70	41.7	214	1.17
ABSI	e (Pg)	11.3	-0.1	0.52	66.2	8	-

#710 IDRO (LOMBARDIA)
 2010/12/11 00:29:37.99 +/- 0.0 s
 45.687 N 10.559 E +/- 0.0 Km

h=(11.0 +/- 0.0)Km ML=0.66 GAP=189 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
SALO	e(Pg)c	2.3	0.0	2.40	8.1	200	0.07
MAGA	e(Pg)d	2.7	-0.0	0.80	11.3	29	0.66
	Sg	4.8	0.0	0.50			
BALD	e(Pg)	3.9	0.0	0.53	20.2	91	1.01

#711 CALTRANO (VENETO)

2010/12/11 03:58:12.12 +/- 0.2 s
45.808 N 11.545 E +/- 1.1 Km

h=(11.5 +/- 2.5)Km ML=0.92 GAP=166 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CGRP	i(Pg)d	4.3	0.2	1.14	21.3	68	-
	Sg	7.3	-0.1	0.80			
DDS	i(Pg)d	5.5	0.2	0.68	28.8	286	-
	Sg	9.2	-0.3	0.50			
PANI	ePg d	5.9	0.2	0.91	31.5	329	0.41
MARN	i(Pg)d	5.9	0.0	3.42	32.3	234	0.92
VARN	e(Pg)	8.1	-0.3	1.11	48.0	65	-
VAR	e(Pg)d	8.9	0.1	0.44	50.4	272	1.32
MAGA	e(Pg)	12.3	-0.1	0.41	71.4	267	-

#712 BRENZONE (VENETO)

2010/12/11 15:24:42.73 +/- 0.1 s
45.685 N 10.783 E +/- 1.1 Km

h=(5.1 +/- 1.4)Km ML=0.42 GAP=216 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.0	0.0	1.20	2.8	94	0.42
	Sg	1.7	-0.0	0.60			
MAGA	i(Pg)d	2.7	-0.1	1.80	15.7	310	1.02
	Sg	5.1	0.1	1.20			
VAR	e(Pg)	3.4	0.1	0.60	18.2	30	0.41
	Sg	5.6	-0.1	0.60			

#713 CAPRINO VERONESE (VENETO)

2010/12/12 13:11:29.67 +/- 0.2 s
45.665 N 10.770 E +/- 1.0 Km

h=(6.4 +/- 1.3)Km ML=1.62 GAP=193 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	1.3	0.0	1.01	4.2	62	1.84
	Sg	2.3	-0.1	0.70			
MAGA	iPg d	2.9	-0.2	2.70	16.5	318	1.98
	Sg	5.4	0.1	1.30			
SALO	e(Pg)	3.8	0.2	1.35	19.9	255	0.70
VAR	e(Pg)	3.7	0.0	1.01	20.6	29	1.35
	Sg	6.8	0.2	0.30			
RNI	e(Pg)	6.2	-0.2	0.67	36.9	342	1.62
	Sg	11.6	0.2	0.30			

#714 BRENZONE (VENETO)

2010/12/12 19:24:11.29 +/- 0.0 s
45.697 N 10.783 E +/- 0.0 Km

h=(7.2 +/- 0.0)Km ML=1.09 GAP=174 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.4	0.0	0.73	3.1	120	0.98
	Sg	2.4	0.0	0.50			
MAGA	iPg d	2.8	0.0	1.94	14.9	306	1.20
SALO	e (Pg)	4.0	0.0	0.97	22.0	247	-

#715 BRENZONE (VENETO)
 2010/12/12 19:35:43.90 +/- 0.0 s
 45.700 N 10.777 E +/- 0.2 Km
 h=(5.6 +/- 0.3)Km ML=1.06 GAP=141 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.2	0.0	1.04	3.7	120	1.15
	Sg	2.0	0.0	0.70			
MAGA	i (Pg) d	2.6	0.0	1.04	14.3	306	1.29
SALO	e (Pg)	3.8	-0.0	0.69	21.7	245	0.50
RNI	e (Pg)	5.8	-0.0	1.39	33.5	339	0.96

#716 LOCATION UNKNOWN
 2010/12/13 00:26:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.18 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	53.7	0.0	0.00	0.0	0	-0.29
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg) d	55.5	0.0	0.00	0.0	0	0.65
	Sg	-0.0	0.0	0.00			

#717 LOCATION UNKNOWN
 2010/12/13 01:39:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.56 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	59.9	0.0	0.00	0.0	0	0.18
	Sg	0.0	0.0	0.00			
MAGA	e (Pg) d	61.6	0.0	0.00	0.0	0	0.94
	Sg	60.0	0.0	0.00			

#718 LOCATION UNKNOWN
 2010/12/13 01:43:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.53 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	47.0	0.0	0.00	0.0	0	0.13
	Sg	0.0	0.0	0.00			
MAGA	e (Pg) d	48.7	0.0	0.00	0.0	0	0.93
	Sg	-0.0	0.0	0.00			

#719 CAPRINO VERONESE (VENETO)
 2010/12/13 02:27:23.79 +/- 0.1 s
 45.649 N 10.763 E +/- 1.6 Km
 h=(6.0 +/- 1.4)Km ML=0.91 GAP=275 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
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BALD	e (Pg) d	1.6	0.2	1.63	5.7	49	1.18
	Sg	2.4	-0.1	1.10			
MAGA	e (Pg) d	3.1	-0.1	1.23	17.5	323	1.01
	Sg	5.6	-0.1	0.40			
VAR	e (Pg)	4.0	-0.0	1.09	22.4	28	0.63
RNI	e (Pg)	6.6	-0.1	0.82	38.5	344	0.80
	Sg	12.0	0.1	0.80			

#720 BAGOLINO (LOMBARDIA)

2010/12/13 09:32:23.73 +/- 0.1 s
 45.780 N 10.538 E +/- 0.6 Km
 h=(3.5 +/- 2.3)Km ML=1.68 GAP=187 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) d	1.2	-0.1	1.08	7.1	95	2.34
SALO	i (Pg) c	3.2	0.0	1.81	18.1	183	1.13
RNI	e (Pg) d	4.0	-0.0	0.72	23.2	17	1.99
BALD	e (Pg)	4.1	-0.1	1.20	24.4	116	1.49
	Sg	7.6	0.1	1.20			
VAR	e (Pg)	4.8	-0.1	0.72	28.5	80	1.68
DDS	e (Pg)	8.8	-0.0	0.70	51.8	78	-
CARE	e (Pg)	12.5	0.1	0.65	72.6	10	-

#721 CIMA VERTANA (ALTO ADIGE)

2010/12/13 09:52:11.92 +/- 0.0 s
 46.507 N 10.658 E +/- 0.3 Km
 h=(7.2 +/- 0.4)Km ML=0.72 GAP=196 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg c	2.1	0.0	1.92	9.6	161	0.59
	Sg	3.6	-0.0	1.00			
MOSI	e (Pg)	2.8	-0.0	0.64	14.8	326	0.85
	Sg	5.0	0.0	0.60			
BRMO	e (Pg) c	4.0	-0.0	0.96	22.1	261	-

#722 CIMA VERTANA (ALTO ADIGE)

2010/12/13 16:33:36.84 +/- 0.2 s
 46.514 N 10.674 E +/- 0.9 Km
 h=(9.0 +/- 1.6)Km ML=1.01 GAP= 90 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	2.5	0.1	1.64	10.1	170	0.94
	Sg	4.0	-0.1	0.80			
MOSI	i (Pg) c	3.1	0.1	0.82	14.8	320	1.08
	Sg	5.4	0.1	0.50			
BRMO	ePg c	4.4	0.1	1.64	23.5	260	1.01
	Sg	7.4	-0.3	0.80			
OZOL	e (Pg) d	5.7	0.1	1.23	31.5	113	-0.36
ABSI	e (Pg) d	9.2	-0.3	0.78	54.9	64	1.07
FETA	e (Pg)	9.7	-0.1	0.77	56.5	4	-

#723 BREZZONE (VENETO)

2010/12/14 01:51:48.80 +/- 0.0 s
 45.705 N 10.804 E +/- 0.0 Km
 h=(5.4 +/- 0.0)Km ML=0.55 GAP=144 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
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BALD	e (Pg) d	1.0	0.0	0.80	2.7	156	0.53
	Sg	1.8	-0.0	0.50			
VAR	e (Pg)	2.8	0.0	1.07	15.4	28	0.55
MAGA	i (Pg) d	2.8	0.0	1.60	15.7	300	0.85

#724 CAPRINO VERONESE (VENETO)

2010/12/14 04:21:33.49 +/- 0.1 s
 45.651 N 10.806 E +/- 2.4 Km
 h=(2.9 +/- 2.0)Km ML=0.76 GAP=295 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg c	0.9	0.1	1.39	3.7	14	1.10
	Sg	1.4	-0.1	0.70			
MAGA	e (Pg) d	3.3	-0.1	1.04	19.6	315	0.76
	Sg	6.1	0.1	1.00			
VAR	e (Pg)	3.6	0.0	0.69	20.9	20	0.37

#725 BRENZONE (VENETO)

2010/12/14 04:48:31.56 +/- 0.0 s
 45.732 N 10.799 E +/- 0.4 Km
 h=(1.5 +/- 2.6)Km ML=1.57 GAP=106 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	ePg d	1.0	-0.0	1.12	5.7	165	1.89
VAR	e (Pg) c	2.2	0.0	0.84	13.1	36	1.32
MAGA	i (Pg) d	2.4	-0.0	1.69	14.1	290	1.83
SALO	e (Pg)	4.4	0.1	0.56	24.8	239	-
MARN	e (Pg)	5.8	-0.0	1.12	33.7	108	1.12
DDS	e (Pg)	5.9	0.0	0.56	34.5	62	-

#726 BRENZONE (VENETO)

2010/12/14 05:09:59.41 +/- 0.1 s
 45.727 N 10.799 E +/- 0.5 Km
 h=(5.2 +/- 0.8)Km ML=2.13 GAP= 78 Q=A A/A

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.2	-0.1	2.09	5.1	163	2.58
	Sg	2.2	0.0	1.00			
VAR	i (Pg) c	2.4	-0.1	0.78	13.5	35	2.13
MAGA	i (Pg) d	2.6	-0.0	1.05	14.3	292	2.62
	Sg	4.9	0.3	0.30			
SALO	e (Pg)	4.3	0.0	2.09	24.6	241	1.13
RNI	e (Pg) d	5.3	-0.1	0.70	31.4	334	2.20
MARN	e (Pg) d	5.9	0.1	0.78	33.5	107	1.82
DDS	e (Pg) d	6.1	0.0	0.52	34.8	61	-
PANI	e (Pg)	9.6	0.1	0.50	55.0	49	1.53

#727 BRENZONE (VENETO)

2010/12/14 05:13:19.03 +/- 0.1 s
 45.736 N 10.801 E +/- 0.9 Km
 h=(2.0 +/- 4.0)Km ML=0.99 GAP= 71 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	0.9	-0.2	1.39	6.1	167	1.47
	Sg	2.0	0.1	0.70			
VAR	e (Pg) c	2.2	0.0	0.70	12.6	37	0.90
MAGA	iPg d	2.3	-0.1	1.39	14.1	288	1.40
SALO	e (Pg)	4.6	0.3	0.70	25.2	239	-

RNI	e (Pg)	5.2	0.0	1.39	30.5	333	0.99
MARN	e (Pg)	5.7	-0.1	0.70	33.7	109	0.83
DDS	e (Pg)	6.0	0.1	0.70	34.1	62	-

#728 BRENZONE (VENETO)

2010/12/14 05:21:26.40 +/- 0.1 s
 45.737 N 10.800 E +/- 0.7 Km
 h=(1.7 +/- 3.7)Km ML=0.82 GAP=121 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	1.0	-0.1	1.08	6.2	167	1.13
	Sg	2.0	0.1	0.70			
VAR	e (Pg)	2.1	-0.1	1.08	12.6	37	0.64
MAGA	i (Pg) d	2.4	-0.0	2.16	14.0	288	1.09
RNI	e (Pg)	5.3	0.1	0.72	30.4	333	0.76
MARN	e (Pg)	5.8	0.0	0.72	33.8	109	0.82
DDS	e (Pg)	6.0	0.1	0.72	34.2	62	-

#729 BRENZONE (VENETO)

2010/12/14 06:28:12.27 +/- 0.0 s
 45.719 N 10.804 E +/- 0.7 Km
 h=(6.9 +/- 1.0)Km ML=0.56 GAP=133 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.4	0.0	1.28	4.1	165	0.56
	Sg	2.4	-0.0	0.60			
VAR	e (Pg)	2.7	-0.0	1.28	14.1	31	0.40
MAGA	i (Pg) d	2.8	-0.0	0.96	15.0	295	0.83
	Sg	5.1	0.0	0.60			

#730 BRENZONE (VENETO)

2010/12/14 07:38:08.54 +/- 0.0 s
 45.705 N 10.795 E +/- 0.0 Km
 h=(7.9 +/- 0.0)Km ML=0.56 GAP=157 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.5	0.0	0.73	3.1	144	0.56
	Sg	2.5	-0.1	0.50			
MAGA	e (Pg) d	2.9	0.0	1.45	15.1	301	0.93
VAR	e (Pg) d	3.0	0.0	1.45	15.7	31	0.36

#731 LOCATION_UNKNOWN

2010/12/14 08:18:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.97 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	11.6	0.0	0.00	0.0	0	0.97
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg) d	12.9	0.0	0.00	0.0	0	0.97
	Sg	-0.0	0.0	0.00			

#732 BRENZONE (VENETO)

2010/12/14 08:44:10.64 +/- 0.0 s
 45.710 N 10.797 E +/- 0.8 Km
 h=(7.4 +/- 1.0)Km ML=0.69 GAP=147 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
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BALD	i (Pg) d	1.4	0.0	1.04	3.4	152	0.69
	Sg	2.5	-0.0	0.70			
MAGA	e (Pg) d	2.8	-0.0	1.04	15.0	299	0.98
	Sg	5.2	0.1	0.70			
VAR	e (Pg)	2.9	-0.0	1.39	15.2	31	0.43

#733 BRENZONE (VENETO)

2010/12/14 09:27:08.55 +/- 0.0 s
 45.713 N 10.790 E +/- 0.0 Km
 h=(7.0 +/- 0.0)Km ML=0.66 GAP=152 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.4	0.0	1.07	4.0	147	0.66
	Sg	2.4	-0.0	0.50			
MAGA	e (Pg) d	2.7	0.0	1.07	14.4	299	0.98
VAR	e (Pg)	2.9	0.0	1.07	15.2	33	0.48

#734 LOCATION UNKNOWN

2010/12/14 09:28:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.66 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	7.4	0.0	0.00	0.0	0	0.57
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg)	8.8	0.0	0.00	0.0	0	0.74
	Sg	-0.0	0.0	0.00			

#735 LAVIS (TRENTINO)

2010/12/14 11:10:43.77 +/- 0.0 s
 46.134 N 11.178 E +/- 0.5 Km
 h=(1.1 +/-14.9)Km ML=0.83 GAP=133 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg) c	2.6	-0.0	1.57	15.2	127	0.62
DDS	e (Pg)	4.8	0.0	1.05	28.2	178	-
OZOL	e (Pg) c	5.4	0.0	0.79	31.5	342	-
KOSI	e (Pg)	6.8	-0.0	0.52	39.7	23	1.04
CARE	e (Pg)	8.4	-0.0	1.02	49.2	311	-

#736 BRENZONE (VENETO)

2010/12/14 17:24:57.73 +/- 0.2 s
 45.704 N 10.820 E +/- 4.4 Km
 h=(9.2 +/- 4.3)Km ML=0.95 GAP=159 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	1.7	0.1	1.15	2.4	183	0.77
	Sg	2.8	-0.1	0.80			
VAR	e (Pg)	3.0	-0.0	1.15	15.0	24	0.86
MAGA	e (Pg) d	3.1	-0.2	1.15	16.8	298	1.36
RNI	e (Pg)	6.3	0.2	0.77	34.3	334	1.04

#737 CAPRINO VERONESE (VENETO)

2010/12/14 23:40:11.11 +/- 0.1 s
 45.609 N 10.820 E +/- 1.3 Km
 h=(5.0 +/- 2.3)Km ML=0.83 GAP=189 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 1.5	-0.1	1.22	8.3	359	0.84
	Sg	2.9	-0.0	0.60			
SALO	e (Pg)	4.2	0.1	1.53	23.1	273	0.47
MAGA	e (Pg)	4.1	-0.1	1.53	23.8	321	0.94
VAR	e (Pg)	4.2	-0.1	0.61	25.0	14	0.83
	Sg	8.0	0.3	0.60			
MARN	e (Pg)	5.3	-0.0	0.61	30.6	84	0.73

#738 NOVA PONENTE (ALTO ADIGE)

2010/12/15 11:15:07.17 +/- 0.1 s
 46.378 N 11.333 E +/- 1.4 Km
 h=(6.4 +/- 1.5)Km ML=0.94 GAP=210 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
KOSI	iPg	c 2.0	-0.1	1.09	10.1	20	0.95
	Sg	3.7	0.1	0.50			
OZOL	e (Pg)c	3.9	-0.0	2.04	21.8	277	-
ABSI	e (Pg)	6.7	-0.1	0.54	39.0	359	0.92
CARE	e (Pg)	8.5	0.1	1.98	49.1	276	0.68
RISI	e (Pg)d	14.8	0.1	0.46	85.3	42	1.31
ABTA	e (Pg)c	16.9	-0.1	0.66	99.3	66	-

#739 LOCATION UNKNOWN

2010/12/16 03:00:00.00 +/- 0.0 s
 0.000 N 0.000 E +/- 0.0 Km
 h=(0.0 +/- 0.0)Km ML=0.60 GAP= 0 Q=

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg	d 2.1	0.0	0.00	0.0	0	0.36
	Sg	-0.0	0.0	0.00			
MAGA	e (Pg)	3.7	0.0	0.00	0.0	0	0.84
	Sg	0.0	0.0	0.00			

#740 BASELGA DI PINE' (TRENTINO)

2010/12/16 11:10:41.20 +/- 0.1 s
 46.138 N 11.205 E +/- 0.7 Km
 h=(10.9 +/- 1.4)Km ML=0.89 GAP=126 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	ePg	c 3.0	-0.0	1.46	13.9	134	0.89
	Sg	5.4	0.0	0.70			
DDS	i (Pg)c	5.2	-0.1	1.10	28.7	183	-
OZOL	e (Pg)	5.7	0.0	0.73	31.8	338	-0.38
VAR	e (Pg)c	7.5	0.1	0.73	42.0	215	1.20
CARE	e (Pg)	8.8	-0.1	0.71	50.5	309	0.79
ABSI	e (Pg)	11.5	0.0	1.34	66.2	8	1.25

#741 LAVIS (TRENTINO)

2010/12/16 15:31:03.68 +/- 0.1 s
 46.134 N 11.170 E +/- 0.9 Km
 h=(3.3 +/- 8.6)Km ML=1.30 GAP=135 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
PANI	i (Pg)c	2.6	-0.1	1.05	15.8	126	0.72
DDS	e (Pg)	4.8	-0.0	1.05	28.3	177	-
KOSI	e (Pg)c	6.8	-0.0	1.05	39.9	24	-

CARE	e (Pg) c	8.4	0.1	2.05	48.7	312	-
MARN	e (Pg)	9.4	-0.1	0.67	55.3	177	1.30
ABSI	e (Pg)	11.3	-0.2	0.64	67.1	10	1.34
VARN	e (Pg)	12.9	0.3	0.63	74.0	102	-

#742 BREZZONE (VENETO)

2010/12/17 11:57:22.96 +/- 0.0 s
 45.716 N 10.786 E +/- 0.0 Km
 h=(6.5 +/- 0.0)Km ML=0.35 GAP=153 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.4	0.0	0.80	4.4	145	0.43
	Sg	2.4	-0.0	0.50			
MAGA	i (Pg) d	2.6	0.0	1.60	13.9	298	-
VAR	e (Pg)	2.8	0.0	1.07	15.1	35	0.27

#743 BOLZANO NORD (ALTO ADIGE)

2010/12/17 18:09:25.76 +/- 0.0 s
 46.579 N 11.448 E +/- 0.2 Km
 h=(18.8 +/- 0.1)Km ML=1.31 GAP=233 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
KOSI	e (Pg)	4.0	-0.0	0.85	14.0	203	-
	Sg	7.1	0.0	0.60			
ABSI	iPg c	4.6	0.0	2.27	19.3	330	-
	Sg	8.2	-0.0	1.70			
OZOL	e (Pg)	6.9	-0.0	0.57	36.2	237	-
CARE	e (Pg)	10.8	0.0	0.53	60.1	253	1.31

#744 DOLCE (VENETO)

2010/12/18 02:54:48.15 +/- 0.2 s
 45.617 N 10.833 E +/- 1.9 Km
 h=(5.5 +/- 2.5)Km ML=1.07 GAP=232 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	iPg d	1.5	-0.1	1.23	7.4	351	1.24
	Sg	2.8	-0.0	0.60			
MAGA	e (Pg) d	4.3	0.1	0.61	23.7	318	1.07
VAR	e (Pg)	4.1	-0.1	0.61	23.8	12	0.87
	Sg	7.7	0.3	0.60			
MARN	e (Pg)	5.3	0.1	1.53	29.4	86	-
DDS	e (Pg)	6.7	-0.2	1.53	40.2	43	-

#745 CAPRINO VERONESE (VENETO)

2010/12/18 10:12:57.85 +/- 0.1 s
 45.646 N 10.820 E +/- 3.0 Km
 h=(7.8 +/- 1.4)Km ML=0.61 GAP=246 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	i (Pg) d	1.3	-0.2	1.14	4.2	358	0.45
	Sg	2.8	0.1	0.80			
MAGA	e (Pg)	3.8	-0.0	1.14	20.7	314	1.08
VAR	e (Pg)	3.9	0.1	0.76	21.1	17	0.57
SALO	e (Pg)	4.2	0.1	1.14	23.2	263	0.65

#746 GIOGO DI S.MARIA (LOMBARDIA)

2010/12/18 12:11:27.00 +/- 0.0 s
 46.568 N 10.409 E +/- 0.0 Km

h=(10.0 +/- 0.0)Km ML=0.58 GAP=228 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML
BRMO	e(Pg)	2.5	0.0	1.60	10.6	195	0.47
MOSI	iPg c	2.7	0.0	1.07	12.0	63	0.89
	Sg	4.8	0.0	0.50			
CARE	e(Pg)d	5.0	0.0	0.53	27.3	126	0.58

#747 ALA (TRENTINO)

2010/12/19 06:21:56.75 +/- 0.2 s
45.781 N 10.995 E +/- 1.5 Km
h=(12.8 +/- 2.3)Km ML=0.52 GAP=135 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	ePg d	2.9	0.2	1.29	9.1	304	0.42
	Sg	4.9	0.1	0.60			
DDS	e(Pg)c	3.9	0.1	0.97	18.6	54	-
	Sg	6.6	-0.3	0.60			
MARN	e(Pg)	4.5	0.0	1.93	23.1	134	0.52
MAGA	e(Pg)	5.3	-0.1	0.97	28.5	269	1.22
	Sg	9.2	-0.3	0.60			

#748 ALA (TRENTINO)

2010/12/19 15:47:44.55 +/- 0.0 s
45.778 N 11.052 E +/- 0.2 Km
h=(9.5 +/- 0.6)Km ML=0.67 GAP=109 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	e(Pg)c	2.8	0.0	1.26	13.2	294	0.67
	Sg	5.0	0.0	0.80			
DDS	e(Pg)	3.2	0.1	0.84	15.5	43	-
	Sg	5.5	-0.1	0.80			
MARN	e(Pg)	3.8	0.0	1.26	19.9	142	-
	Sg	6.7	-0.0	0.80			
BALD	e(Pg)c	3.9	-0.1	1.26	21.1	240	-
	Sg	7.0	0.0	0.80			

#749 LAVIS (TRENTINO)

2010/12/20 10:01:20.47 +/- 0.1 s
46.134 N 11.189 E +/- 0.9 Km
h=(7.7 +/- 3.8)Km ML=0.96 GAP=130 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
PANI	e(Pg)c	2.8	-0.0	1.96	14.6	129	0.58
DDS	e(Pg)	5.0	0.0	1.31	28.2	180	-
OZOL	e(Pg)	5.7	0.1	0.44	31.8	341	-
KOSI	e(Pg)	7.0	0.1	0.65	39.4	22	1.05
CARE	e(Pg)	8.6	-0.0	1.27	49.8	310	0.88
ABSI	e(Pg)	11.4	-0.1	0.40	66.9	9	1.23

#750 PESCANTINA (VENETO)

2010/12/20 20:43:34.91 +/- 0.2 s
45.488 N 10.839 E +/- 2.1 Km
h=(18.0 +/- 1.8)Km ML=0.81 GAP=240 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e(Pg)d	5.0	0.2	1.27	21.8	356	-

	Sg	8.7	0.1	0.80				
SALO	e (Pg)	5.7	-0.1	0.85	28.5	301	0.59	
MARN	e (Pg)	6.5	0.0	0.85	33.4	60	0.84	
	Sg	11.2	-0.3	0.80				
MAGA	i (Pg) d	6.6	-0.2	1.27	35.9	333	1.14	
VAR	i (Pg) d	7.3	0.1	1.27	38.0	7	0.93	
DDS	e (Pg) d	9.4	0.1	0.82	51.4	32	-	
RNI	e (Pg) d	10.2	-0.1	1.20	57.3	343	0.79	
PANI	e (Pg)	13.2	0.3	0.76	73.5	32	0.66	

#751 MARTELLO (ALTO ADIGE)

2010/12/20 22:21:43.23 +/- 0.1 s
 46.526 N 10.803 E +/- 0.0 Km
 h=(7.5 +/- 0.0)Km ML=0.82 GAP=155 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
CARE	iPg c	2.8	0.1	0.97	13.9	216	-	
	Sg	4.7	-0.1	0.70				
MOSI	e (Pg)	4.0	0.0	0.97	21.9	297	0.85	
ABSI	e (Pg)	7.9	-0.0	0.96	45.6	60	0.79	

#752 LAVIS (TRENTINO)

2010/12/21 09:58:12.45 +/- 0.1 s
 46.136 N 11.177 E +/- 0.6 Km
 h=(10.1 +/- 1.2)Km ML=1.06 GAP=133 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML	
PANI	i (Pg) c	3.1	-0.1	1.03	15.4	128	1.28	
	Sg	5.7	0.1	0.70				
DDS	e (Pg)	5.2	0.1	1.03	28.4	178	-	
OZOL	e (Pg) c	5.6	-0.0	1.03	31.3	342	0.21	
KOSI	e (Pg)	7.0	0.1	0.69	39.5	23	1.06	
CARE	e (Pg)	8.6	0.0	2.00	49.0	311	0.80	
MARN	e (Pg)	9.6	-0.0	0.65	55.4	177	1.20	

#753 CIMA CAREGA (TRENTINO)

2010/12/21 16:30:55.79 +/- 0.0 s
 45.739 N 11.178 E +/- 0.2 Km
 h=(6.1 +/- 0.9)Km ML=1.13 GAP=164 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
MARN	e (Pg) c	2.2	0.0	2.42	11.5	168	0.78	
DDS	e (Pg)	2.9	0.0	1.61	15.7	3	-	
VAR	i (Pg) c	4.2	0.0	0.60	23.9	294	1.10	
	Sg	7.4	-0.0	0.40				
MAGA	e (Pg)	7.4	0.0	0.60	42.9	275	1.25	
RNI	e (Pg)	8.7	-0.1	0.39	50.8	302	1.16	

#754 CIMA CAREGA (TRENTINO)

2010/12/21 16:46:13.86 +/- 0.0 s
 45.740 N 11.167 E +/- 0.0 Km
 h=(6.3 +/- 0.0)Km ML=0.39 GAP=157 Q=C A/D

sta	phase	time	res	wt	dist	az	s.ML	
MARN	e (Pg)	2.3	0.0	0.76	11.9	164	0.28	
	Sg	4.1	0.0	0.40				
DDS	e (Pg)	2.9	0.0	1.52	15.6	6	-	
VAR	e (Pg)	4.1	0.0	1.52	23.0	295	0.49	

#755 M.RE DI CASTELLO (LOMBARDIA)

2010/12/21 22:24:48.92 +/- 0.1 s
46.030 N 10.454 E +/- 0.8 Km
h=(7.4 +/- 1.9)Km ML=1.29 GAP=180 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
RNI	iPg	c	2.7	-0.0	0.78	14.2	113	2.09
	Sg		4.9	-0.0	0.40			
MAGA	i(Pg)d		5.4	-0.1	0.58	31.4	154	1.79
VAR	e(Pg)		7.4	0.2	0.39	41.2	123	1.14
SALO	e(Pg)		8.0	0.0	1.52	46.1	173	1.08
CARE	e(Pg)c		8.3	0.1	1.14	47.7	23	1.43
BRMO	e(Pg)		8.6	-0.0	1.50	49.9	353	1.12
OZOL	e(Pg)		10.6	-0.1	1.08	62.0	48	-

#756 BRENZONE (VENETO)

2010/12/22 00:11:19.23 +/- 0.1 s
45.734 N 10.749 E +/- 0.7 Km
h=(15.2 +/- 0.8)Km ML=0.56 GAP=160 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	e(Pg)		3.0	0.1	1.29	7.8	136	-
	Sg		5.1	-0.1	0.90			
MAGA	e(Pg)d		3.1	-0.0	1.29	10.5	296	0.80
	Sg		5.6	-0.0	0.90			
VAR	e(Pg)		3.7	-0.0	0.86	15.5	48	0.32
	Sg		6.7	0.1	0.90			

#757 BRENZONE (VENETO)

2010/12/22 15:49:08.32 +/- 0.1 s
45.692 N 10.814 E +/- 0.8 Km
h=(6.6 +/- 0.9)Km ML=0.85 GAP=141 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	d	1.2	0.1	1.50	1.0	162	0.47
	Sg		2.0	-0.1	0.80			
VAR	e(Pg)		3.0	0.0	0.75	16.4	24	0.85
	Sg		5.3	-0.0	0.80			
MAGA	ePg	d	3.1	-0.1	1.50	17.1	303	1.18
	Sg		5.6	0.1	0.80			

#758 PASUBIO (TRENTINO)

2010/12/23 20:24:56.83 +/- 0.0 s
45.751 N 11.109 E +/- 0.1 Km
h=(8.7 +/- 0.3)Km ML=1.01 GAP=149 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
MARN	e(Pg)d		2.9	-0.0	1.12	14.8	148	0.81
	Sg		5.2	0.0	0.80			
DDS	ePg	c	3.1	0.0	1.50	15.6	23	-
	Sg		5.4	-0.0	1.10			
VAR	e(Pg)		3.5	-0.0	0.75	18.5	297	1.21
	Sg		6.2	0.0	0.80			

#759 M.RE DI CASTELLO (LOMBARDIA)

2010/12/24 10:09:20.59 +/- 0.1 s
46.043 N 10.493 E +/- 2.8 Km

h=(7.0 +/- 3.5)Km ML=1.05 GAP=220 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
RNI	e(Pg)c	2.3	-0.1	1.04	12.2	125	1.30
	Sg	4.3	0.1	0.70			
MAGA	e(Pg)	5.4	-0.1	0.70	31.6	161	-
VAR	e(Pg)	6.9	0.1	0.70	39.5	127	-
CARE	e(Pg)	7.9	0.1	1.37	45.2	20	0.79
	Sg	13.8	-0.1	1.40			

#760 ALA (TRENTINO)

2010/12/24 17:23:27.18 +/- 0.2 s
45.777 N 10.995 E +/- 0.8 Km

h=(13.6 +/- 0.9)Km ML=0.79 GAP=137 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
VAR	ePg c	3.0	0.2	1.07	9.4	306	0.89
	Sg	5.1	0.0	0.50			
DDS	e(Pg)c	4.1	0.1	1.07	18.9	53	-
	Sg	6.8	-0.3	0.70			
MARN	e(Pg)	4.5	-0.0	2.14	22.8	133	-
MAGA	e(Pg)	5.5	0.1	1.07	28.5	270	-
	Sg	9.3	-0.3	1.10			
RNI	e(Pg)	6.8	0.1	0.54	36.7	308	0.79
PANI	e(Pg)	7.3	0.1	0.71	40.3	41	0.29
ABSI	e(Pg)	18.6	-0.1	0.63	108.7	13	-

#761 ALA (TRENTINO)

2010/12/24 19:15:35.12 +/- 0.2 s
45.774 N 11.001 E +/- 0.6 Km

h=(13.2 +/- 0.9)Km ML=1.24 GAP=101 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	3.1	0.2	1.32	9.9	306	1.46
	Sg	5.1	0.1	0.70			
BALD	e(Pg)	3.9	0.2	0.83	17.5	235	1.32
	Sg	6.7	0.0	0.80			
DDS	i(Pg)c	4.1	0.2	0.99	18.7	51	-
	Sg	6.8	-0.2	1.00			
MARN	e(Pg)c	4.6	0.1	2.48	22.2	133	1.17
	Sg	7.6	-0.3	1.70			
MAGA	e(Pg)d	5.5	0.1	1.24	29.0	270	1.48
	Sg	9.4	-0.3	0.80			
RNI	e(Pg)	6.6	-0.1	0.99	37.3	308	1.24
PANI	e(Pg)d	7.4	0.1	0.99	40.2	40	0.61
CARE	e(Pg)	13.3	0.1	0.58	76.0	342	1.20
KOSI	e(Pg)c	14.2	0.0	0.57	81.9	21	-
BRMO	e(Pg)	15.8	-0.1	0.55	91.9	328	-
ABSI	e(Pg)	18.5	-0.2	0.51	108.9	13	-

#762 CASTELFRANCO VENETO (VENETO)

2010/12/24 20:12:28.16 +/- 0.2 s
45.733 N 11.861 E +/- 0.8 Km

h=(15.3 +/- 0.9)Km ML=2.03 GAP=166 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
CGRP	e(Pg)d	4.1	0.2	0.82	17.0	344	-
	Sg	7.3	0.3	0.50			

VARN	e (Pg) d	6.4	-0.1	5.73	34.6	33	-
TEOL	e (Pg)	8.2	0.3	2.83	43.8	199	2.08
	Sg	13.9	-0.2	1.90			
MARN	e (Pg) d	9.2	-0.0	0.92	51.8	258	-
PANI	e (Pg) d	9.5	-0.1	0.78	54.0	311	1.65
DDS	e (Pg) d	9.6	-0.2	0.61	54.7	287	-
VAR	e (Pg)	13.0	-0.2	0.56	75.6	278	1.96
KOSI	e (Pg) d	15.3	-0.2	0.69	89.3	335	-
MAGA	e (Pg)	16.3	-0.3	0.26	96.0	273	2.19
OZOL	e (Pg)	16.7	-0.1	0.44	97.3	320	-
RNI	e (Pg)	17.4	0.2	0.51	100.0	286	2.03
SALO	e (Pg)	18.2	0.3	0.50	104.9	263	-
ABSI	e (Pg) d	20.0	0.1	0.41	118.2	339	2.07
CARE	e (Pg)	20.0	0.1	0.41	118.3	310	1.75

#763 MALCESINE (VENETO)

2010/12/25 00:34:56.02 +/- 0.1 s
 45.802 N 10.711 E +/- 0.3 Km
 h=(9.7 +/- 0.5)Km ML=0.63 GAP= 98 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
MAGA	i (Pg) c	2.1	0.0	1.33	7.0	245	0.63
	Sg	3.6	-0.1	0.90			
VAR	e (Pg)	3.0	-0.0	0.89	14.8	79	0.52
	Sg	5.4	0.1	0.90			
BALD	e (Pg)	3.2	0.1	0.89	15.6	148	-
	Sg	5.5	-0.0	0.90			
RNI	e (Pg)	3.9	-0.1	1.33	21.0	341	0.75
	Sg	7.1	0.1	0.90			

#764 MALCESINE (VENETO)

2010/12/27 20:31:25.85 +/- 0.2 s
 45.777 N 10.736 E +/- 7.7 Km
 h=(10.9 +/- 7.5)Km ML=1.16 GAP=244 Q=D D/D

sta	phase	time	res	wt	dist	az	s.ML
MAGA	e (Pg) d	2.5	0.2	1.36	8.4	269	1.00
SALO	e (Pg)	4.3	-0.3	0.91	24.1	223	-
	Sg	8.2	0.2	0.90			
RNI	e (Pg)	4.7	0.1	0.91	24.3	339	1.32
	Sg	7.9	-0.3	0.90			

#765 MERANO (ALTO ADIGE)

2010/12/27 22:46:38.47 +/- 0.1 s
 46.701 N 11.114 E +/- 0.5 Km
 h=(2.5 +/- 5.4)Km ML=0.71 GAP=118 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	e (Pg)	2.8	-0.0	0.99	16.1	79	0.77
	Sg	5.0	0.0	0.70			
KOSI	i (Pg) d	5.8	0.1	0.66	33.3	143	-
	Sg	10.0	-0.2	0.40			
CARE	iPg c	7.6	0.0	2.60	44.3	226	0.65
FETA	e (Pg)	7.9	-0.0	1.29	46.2	321	-
PANI	e (Pg)	12.7	-0.0	0.59	74.2	167	-

#766 MERANO (ALTO ADIGE)

2010/12/28 07:38:37.71 +/- 0.1 s
 46.697 N 11.079 E +/- 0.7 Km

h=(5.4 +/- 4.7)Km ML=0.80 GAP=116 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML	
ABSI	iPg	c	3.5	0.1	1.23	18.8	79	0.77
	Sg		5.9	-0.1	0.60			
KOSI	e(Pg)	c	5.9	-0.1	1.85	34.7	139	0.96
CARE	iPg	c	7.2	-0.0	1.22	42.1	224	0.80
	Sg		12.9	0.0	0.60			
FETA	e(Pg)	d	7.9	0.2	0.91	44.8	324	-
	Sg		13.5	-0.2	0.60			

#767 DOLCE (VENETO)

2010/12/28 16:52:25.73 +/- 0.1 s
45.651 N 10.884 E +/- 0.7 Km
h=(5.4 +/- 1.1)Km ML=1.80 GAP=169 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	ePg	d	1.3	-0.2	0.94	6.3	305	1.89
	Sg		2.7	0.2	0.50			
MAGA	i(Pg)	d	4.0	-0.2	0.70	24.2	305	2.04
MARN	e(Pg)	c	4.4	-0.0	2.81	25.4	93	1.91
SALO	ePg	c	5.0	0.1	3.74	28.3	263	1.15
	DDS	e(Pg)	6.2	0.2	0.47	34.8	43	-
	RNI	e(Pg)	7.1	-0.1	0.46	41.9	331	1.80
PANI	e(Pg)		9.9	0.1	0.44	56.6	38	1.18
CGRP	e(Pg)	d	13.0	0.1	0.62	75.6	70	-
ABSI	e(Pg)		21.3	0.0	0.51	124.4	16	1.71

#768 SALO' (LOMBARDIA)

2010/12/28 22:47:18.43 +/- 0.1 s
45.646 N 10.547 E +/- 0.7 Km
h=(11.7 +/- 0.6)Km ML=1.84 GAP=151 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
SALO	iPg	c	2.1	0.0	3.34	3.6	209	1.32
	Sg		3.7	-0.0	1.70			
MAGA	iPg	d	3.4	0.0	0.84	15.7	24	2.40
	Sg		6.0	0.0	0.40			
BALD	e(Pg)		4.1	-0.1	0.63	21.5	79	1.93
	Sg		7.4	-0.0	0.40			
	RNI	e(Pg)	6.9	0.1	1.67	37.6	9	1.95
MARN	e(Pg)		9.0	-0.1	0.40	51.7	91	1.63
	DDS	e(Pg)	9.8	0.0	0.59	56.3	63	-
PANI	e(Pg)		13.2	0.0	0.37	75.9	54	1.63
CGRP	e(Pg)		17.6	0.2	0.34	100.9	75	-
MOSI	e(Pg)		18.3	-0.2	1.31	107.8	0	1.84

#769 SALO' (LOMBARDIA)

2010/12/28 23:53:55.61 +/- 0.1 s
45.645 N 10.551 E +/- 0.6 Km
h=(10.3 +/- 0.6)Km ML=1.08 GAP=153 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
SALO	iPg	c	1.8	-0.0	2.47	3.6	216	0.40
	Sg		3.4	0.1	1.20			
MAGA	iPg	d	3.1	-0.1	0.82	15.7	22	1.41
	Sg		5.6	-0.1	0.40			
BALD	e(Pg)		4.1	0.1	0.41	21.2	78	1.12

	Sg	7.2	-0.0	0.40			
RNI	e (Pg)	6.8	0.1	2.47	37.8	8	1.03
MARN	e (Pg)	8.8	-0.1	0.40	51.3	91	-
DDS	e (Pg)	9.8	0.0	0.39	56.1	62	-

#770 PASUBIO (TRENTINO)

2010/12/30 00:22:44.77 +/- 0.0 s
 45.815 N 11.159 E +/- 0.3 Km
 h=(7.8 +/- 1.2)Km ML=0.42 GAP=141 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) c	3.7	0.0	1.29	20.1	169	0.61
	Sg	6.6	0.0	0.90			
VAR	e (Pg)	3.7	-0.1	1.29	20.3	274	0.41
	Sg	6.6	0.0	0.90			
PANI	e (Pg)	5.3	0.0	1.29	29.5	28	0.42
	Sg	9.2	-0.1	0.40			

#771 CAPRINO VERONESE (VENETO)

2010/12/30 01:02:22.62 +/- 0.1 s
 45.658 N 10.761 E +/- 2.3 Km
 h=(4.4 +/- 1.9)Km ML=0.45 GAP=264 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) d	1.2	0.1	0.96	5.3	58	0.45
	Sg	2.0	-0.1	0.60			
MAGA	e (Pg) d	2.8	-0.1	1.44	16.6	322	0.88
	Sg	5.3	0.1	1.00			
VAR	e (Pg)	3.8	0.1	0.96	21.6	30	0.34

#772 POSINA (VENETO)

2010/12/30 17:48:40.78 +/- 0.1 s
 45.803 N 11.291 E +/- 0.4 Km
 h=(7.9 +/- 1.0)Km ML=2.20 GAP= 71 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML
MARN	e (Pg) c	3.5	-0.1	2.27	19.4	199	2.35
	Sg	6.4	-0.0	0.80			
PANI	iPg c	5.0	0.1	1.30	27.8	7	2.05
	Sg	8.6	-0.2	0.60			
VAR	i (Pg) d	5.7	0.3	1.13	30.7	275	2.33
	Sg	9.6	-0.0	0.80			
BALD	e (Pg)	7.1	0.2	1.13	39.2	250	2.20
	Sg	11.9	-0.2	0.80			
CGRP	e (Pg) c	7.1	0.1	1.70	40.4	78	-
MAGA	i (Pg) d	8.9	-0.0	1.09	51.6	267	2.36
RNI	e (Pg) d	9.6	-0.0	0.72	55.5	291	2.30
TEOL	e (Pg) d	9.8	-0.1	2.14	57.4	149	2.22
KOSI	e (Pg)	12.6	-0.1	0.58	73.7	5	1.98
AGOR	e (Pg)	13.8	0.2	0.99	79.2	48	2.19
CARE	e (Pg) d	14.3	0.1	0.84	83.0	326	1.78
ABSI	e (Pg)	17.4	-0.3	0.52	102.9	1	2.22
BRMO	e (Pg)	17.6	-0.1	0.52	103.1	317	2.08
MOSI	e (Pg)	18.3	-0.0	0.51	107.0	328	2.52
ABTA	e (Pg) c	23.7	-0.2	0.76	141.0	42	1.90
ZOU2	e (Pg) d	26.1	0.2	0.71	154.6	57	1.95

#773 POSINA (VENETO)

2010/12/30 17:50:30.08 +/- 0.0 s

45.800 N 11.295 E +/- 0.4 Km
h=(1.7 +/- 9.6)Km ML=0.82 GAP=194 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
MARN	e(Pg)c	3.3	-0.0	0.78	19.2	200	0.82
	Sg	5.9	0.0	0.50			
PANI	e(Pg)c	4.8	0.0	3.12	28.0	6	0.43
VAR	e(Pg)	5.4	0.1	0.52	31.0	276	0.83
	Sg	9.4	-0.1	0.50			

#774 MOSO IN PASSIRIA (ALTO ADIGE)

2010/12/30 23:23:10.74 +/- 0.1 s
46.756 N 11.104 E +/- 0.5 Km
h=(1.8 +/- 7.7)Km ML=1.01 GAP=144 Q=C C/C

sta	phase	time	res	wt	dist	az	s.ML
ABSI	e(Pg)	2.8	-0.1	1.34	16.8	100	1.22
	Sg	5.1	-0.1	0.90			
KOSI	e(Pg)c	6.7	0.0	1.34	38.7	147	-
OZOL	e(Pg)	6.9	0.1	0.89	39.4	186	-
FETA	e(Pg)	7.2	0.2	0.89	41.1	316	0.80
	Sg	12.4	-0.1	0.90			
CARE	e(Pg)	8.2	-0.1	0.87	48.2	220	-
	Sg	14.7	0.0	0.90			

#775 MALE' (TRENTINO)

2010/12/31 04:04:05.43 +/- 0.2 s
46.390 N 10.846 E +/- 0.9 Km
h=(11.4 +/- 1.7)Km ML=1.48 GAP= 84 Q=B B/B

sta	phase	time	res	wt	dist	az	s.ML
CARE	iPg d	3.0	0.2	1.16	12.1	288	1.26
	Sg	4.8	-0.2	0.60			
OZOL	e(Pg)	3.2	-0.1	0.73	15.9	85	-0.20
MOSI	i(Pg)d	6.6	0.5	0.87	33.9	318	1.17
BRMO	e(Pg)	7.0	0.3	0.58	37.6	285	1.59
	Sg	11.4	-0.5	0.60			
KOSI	i(Pg)c	7.5	0.1	1.08	41.7	79	1.19
RNI	iPg c	8.6	0.0	2.83	48.7	201	1.64
ABSI	e(Pg)c	9.0	-0.1	1.40	52.3	44	-
MAGA	e(Pg)	12.0	-0.2	1.31	70.4	194	2.00
FETA	e(Pg)	12.5	0.2	0.87	70.7	353	-
CGRP	e(Pg)	16.2	0.2	0.60	93.0	128	-
RISI	e(Pg)c	19.1	-0.3	1.11	112.9	57	1.70
ABTA	e(Pg)	22.5	-0.0	0.51	133.8	73	1.48

#776 MALE' (TRENTINO)

2010/12/31 04:26:34.69 +/- 0.1 s
46.410 N 10.862 E +/- 1.3 Km
h=(5.8 +/- 1.6)Km ML=0.90 GAP=184 Q=C B/D

sta	phase	time	res	wt	dist	az	s.ML
CARE	i(Pg)d	2.5	0.1	1.13	12.7	277	0.04
	Sg	4.2	-0.0	1.10			
OZOL	e(Pg)d	2.6	-0.1	1.13	14.6	93	-
BRMO	e(Pg)	6.5	-0.1	0.75	38.3	281	0.90
KOSI	e(Pg)d	7.0	0.1	1.13	40.1	82	0.99
ABSI	e(Pg)	8.6	-0.0	0.73	49.9	45	-

#777 LACES (ALTO ADIGE)

2010/12/31 05:18:45.77 +/- 0.1 s
46.636 N 10.891 E +/- 0.6 Km
h=(5.4 +/- 3.9)Km ML=0.72 GAP=167 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
MOSI	i (Pg) d	4.5	-0.0	1.50	26.2	265	0.95
	Sg	8.2	0.0	1.00			
CARE	e (Pg)	5.0	0.1	1.00	27.8	212	0.50
	Sg	8.5	-0.1	1.00			
ABSI	e (Pg)	5.9	-0.0	1.00	34.5	73	-
	Sg	10.6	0.0	0.50			

#778 MELTINA (ALTO ADIGE)

2010/12/31 07:30:56.40 +/- 0.1 s
46.636 N 11.300 E +/- 1.0 Km
h=(21.3 +/- 0.5)Km ML=0.80 GAP=126 Q=B A/B

sta	phase	time	res	wt	dist	az	s.ML
ABSI	iPg c	4.2	0.1	1.31	10.4	9	0.80
	Sg	7.0	-0.2	0.70			
KOSI	i (Pg) c	5.2	0.1	0.99	20.2	163	0.79
	Sg	8.8	-0.2	0.70			
OZOL	i (Pg) c	6.6	0.0	0.99	32.1	216	-
CARE	e (Pg)	9.5	-0.1	0.63	51.9	243	-
RISI	e (Pg) c	12.1	-0.0	1.79	68.8	60	1.19

#779 BRENZONE (VENETO)

2010/12/31 08:26:05.12 +/- 0.1 s
45.670 N 10.750 E +/- 1.0 Km
h=(7.1 +/- 1.4)Km ML=0.73 GAP=177 Q=C B/C

sta	phase	time	res	wt	dist	az	s.ML
BALD	e (Pg) c	1.5	-0.0	0.96	5.5	75	0.70
	Sg	2.7	-0.0	0.60			
MAGA	e (Pg) d	2.7	-0.2	0.96	15.1	321	1.07
	Sg	5.1	0.0	0.60			
SALO	e (Pg)	3.5	0.1	1.29	18.5	252	0.34
RNI	e (Pg)	6.3	0.0	1.29	35.9	344	0.76

#780 M.ALTISSIMO DI NAGO (TRENTINO)

2010/12/31 09:51:01.76 +/- 0.1 s
45.789 N 10.914 E +/- 2.6 Km
h=(3.2 +/- 4.9)Km ML=0.63 GAP=142 Q=D C/D

sta	phase	time	res	wt	dist	az	s.ML
VAR	iPg c	0.9	-0.1	1.19	4.5	344	0.63
	Sg	1.8	0.1	0.60			
MAGA	e (Pg) d	3.8	0.0	1.79	22.2	266	1.00
MARN	e (Pg) c	5.0	0.1	0.89	28.5	126	0.56
	Sg	8.6	-0.1	0.60			

#781 BRENZONE (VENETO)

2010/12/31 10:34:46.04 +/- 0.1 s
45.691 N 10.782 E +/- 0.8 Km
h=(2.5 +/- 1.2)Km ML=2.06 GAP=141 Q=B A/C

sta	phase	time	res	wt	dist	az	s.ML	
BALD	iPg	c	0.6	-0.1	1.49	2.9	107	2.29
	Sg		1.3	0.1	1.10			
MAGA	i (Pg)	d	2.5	-0.1	1.67	15.2	308	2.45
VAR	i (Pg)	d	3.0	-0.0	0.67	17.6	31	2.07
SALO	e (Pg)	d	3.8	0.1	3.35	21.6	248	1.30
MARN	i (Pg)	c	5.6	-0.2	1.12	33.9	100	1.85
RNI	e (Pg)		5.8	-0.1	1.12	34.5	339	2.13
PANI	e (Pg)		10.1	0.1	0.42	58.7	47	1.44
KOSI	e (Pg)		17.0	0.4	0.36	97.4	28	1.58
ABSI	e (Pg)	c	21.3	0.3	0.33	122.6	20	2.04
RISI	e (Pg)		29.2	0.3	0.26	171.8	36	2.44