

Syrian Arab Republic
Ministry of Petroleum and Mineral Resources
National Earthquake Center

Seismological Bulletin

from the

National Seismological Network
(*SNSN*)

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Prepared by

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GENERAL BULLETIN INFORMATION

The location program currently used for locating earthquakes is Hypocenter (Lienert et al., 1986). Plane parallel layers are assumed for local and regional events, while the IASPEI travel time tables are used for distant events.

The model used for all local and regional events, except for the Arctic island Jan Mayen, is published by Havskov and Bungum (1987).

P-wave velocity (km/sec) depth to top of layer (km)

5.68	0.0
5.87	4.0
6.18	10.00
6.74	18.00
8.00	37.50
8.00	50.00

Magnitudes are calculated from coda duration and/or amplitudes. The coda wave magnitude is estimated via the formula (Engell-Sorensen, personal communication):

$$M_c = -3.0 + 2.6 * \log_{10}(T) + 0.001 * D.$$

where T is the coda duration (sec) and D is the epicentral distance (km).

If instrument corrected maximum ground amplitudes A(nm) are available, local magnitude M_l is calculated by the following formula (Alsaker et al., 1991):

$$M_l = 0.925 * \log(A) + 0.91 * \log(D) + 0.00087 * D - 1.31$$

As a general policy, neither depths nor epicenters are fixed unless stated since this might restrict later use of the data. As a consequence, some event locations might be unrealistic like zero depth earthquakes around Jan Mayen or teleseismic locations off by 1000 km. However, the locations are based on the available data and reflect the location procedure and the models used.

STATIONS USED

The stations listed below are those operated by the National Earthquake center (NEC) .

STATION	LATITUDE	LONGITUDE	HEIGHT (m)	NAME
SALM	3612.83N	3755.67E	510	salma
HAWK	3431.27N	3624.33E	1000	HAWEEK
JHLN	3539.88N	3826.01E	389	JAHLAN
BIDA	3502.74N	3618.91E	890	BIDA
KFRA	3512.70N	3647.87E	650	KfRAa
ZALF	3255.37N	3720.12E	670	ZALF
SALA	3242.65N	3643.90E	1740	SALA
TOTH	3321.68N	3625.73E	696	TOTAH
TCHB	3240.00N	3558.00E	450	TL-shahab
BARV	3324.58N	3557.00E	1740	BRBR
QASN	3331.97N	3616.48E	1145	QASUN
DRWC	3637.27N	3639.93E	940	DARWISH
BTCH	3602.23N	3627.52E	795	BTRSH
ARNB	3551.65N	3558.33E	765	ARNAB
WRDH	3530.50N	3624.65E	695	WAREDA
SLNF	3535.32N	3613.01E	1563	SLINFA
ROOS	3410.16N	3717.35E	843	ALROOS
MARH	3401.57N	3628.90E	640	RAS MAARA
RABH	3426.27N	3712.58E	890	RABAH
KBSD	3700.08N	4032.58E	526	KBSDAGH
MZRK	3549.60N	4039.15E	373	MAZAREGH
MNKR	3556.55N	3916.25E	376	MNKER
SRMV	3439.35N	3937.63E	409	SRAYM
DRBT	3630.65N	3829.20E	596	DRB TEHTA
SFNV	3625.08N	4006.07E	810	SFYAN
KSRV	3514.40N	3900.43E	400	KSRH ALI

Abbreviations:

TIME: Origin time in UTC (hr. min. and sec.) or data file onset time if event is not located.
LAT: Latitude of epicenter
LON: Longitude of epicenter
DEPTH: Focal depth in kilometer (trailing F indicates fixed depth)
AGENCY: Hypocenter reporting agency e.g. BER (Bergen), NAO (Norsar)
MAGNITUDES: Up to 3 different magnitudes can be given followed by type and reporting agency, e.g. 3.1 MC BER - coda magnitude calculated in Bergen.
RMS: Root mean square value of travel time residuals
STAT: Station code
CO: Component, S:short period, L:long period, B:broadband,
DIST: Epicenter distance (km)
AZI: Azimuth from source to station
PHAS: Phase; The first letter characterizes onset E(mergent) or I(mpulsive)
P: Polarity (C for compression, D for dilatation)
HR: Hour
MN: Minute
SECON: Seconds
TRES: Residual (seconds)
CODA: Signal duration in seconds
AMPL: Ground Amplitude ($0.5 \times (\text{peak to peak})$), (nm) at period PERI
PERI: Period where amplitude is measured
BAZ: Back azimuth (station to event)
ARES: Back azimuth residual
VELO: Apparent phase velocity (km/sec)
WT: Weight of phase in the location
*: An asterix before the phase arrival time implies a potential timing error. If an S phase is read, differential S-P times will be used in the hypocenter location.

Notice:The Depth is uncertain.

References:

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- Havskov, J. and Bungum, H. (1987). Source parameters for earthquakes
in the northern North Sea, Norsk Geologisk Tidsskrift.
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location method using centered, scaled, and adaptively
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pp 771-783.
- Sornes, A. and Navrestad, T. (1975). Seismic survey of Jan Mayen.
Norsk Polarinstitutt, Arbok 37-52, Norsk Polarinstitutt,
Oslo, Norway.
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September 1 2010 Hour: 6:18 2.4 Lat: 36.05N Lon: 36.38E Depth: 0 Agency: NEC Local
Magnitudes: 2.0ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	60	178	EP		618	12.58	-0.40							1.0
WRDH	SN	60	178	ES		618	21.05	-0.13							1.0
WRDH	SN	60	178	AML		618	31.29			58	0.4				
WRDH	SE	60	178	AML		618	34.30			61	0.3				
KFRA	SZ	100	158	EP		618	20.25	0.18							1.0
KFRA	SN	100	158	ES		618	32.67	-0.02							1.0
KFRA	SE	100	158	AML		618	42.49			100	0.4				
KFRA	SN	100	158	AML		618	43.54			125	0.5				
BIDA	SZ	112	183	EP		618	21.98	0.16							1.0
BIDA	SN	112	183	ES		618	36.21	0.21							1.0
BIDA	SN	112	183	AML		618	45.72			36	0.4				
BIDA	SE	112	183	AML		618	46.70			36	0.5				

September 1 2010 Hour: 10: 5 17.1 Lat: 34.42N Lon: 36.72E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	30	291	EP		10 5	22.20	-0.50							1.0
HAWK	SN	30	291	ES		10 5	27.27	0.01							1.0
HAWK	SN	30	291	AML		10 5	30.20			389	0.3				
HAWK	SE	30	291	AML		10 5	31.67			325	0.3				
RABH	SZ	46	88	EP		10 5	26.14	0.27							1.0
RABH	SN	46	88	ES		10 5	32.45	0.75							1.0
RABH	SE	46	88	AML		10 5	36.35			37	0.2				
RABH	SN	46	88	AML		10 5	45.15			44	0.4				
ROOS	SZ	60	118	EP		10 5	27.73	-0.42							1.0
ROOS	SE	60	118	ES		10 5	35.85	-0.01							1.0
BIDA	SZ	78	332	EP		10 5	31.27	0.38							1.0
BIDA	SN	78	332	ES		10 5	40.61	-0.41							1.0
BIDA	SN	78	332	AML		10 5	44.50			93	0.4				
BIDA	SE	78	332	AML		10 5	49.98			98	0.5				
BARB	SZ	133	212	EP		10 5	40.78	0.99							1.0
BARB	SN	133	212	ES		10 5	57.50	0.78							1.0
BARB	SE	133	212	AML		10 6	3.64			16	0.5				
BARB	SN	133	212	AML		10 6	8.74			19	0.5				
ZALF	SZ	176	161	EP		10 5	45.36	-1.19							1.0
ZALF	SN	176	161	ES		10 6	6.78	-0.66							1.0
ZALF	SE	176	161	AML		10 6	11.95			9	0.4				
ZALF	SN	176	161	AML		10 6	13.92			8	0.4				

September 1 2010 Hour: 10:42 18.1 Lat: 33.62N Lon: 36.37E Depth: 0 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	13	223	EP		1042	20.93	-0.05							1.0
QASN	SN	13	223	ES		1042	22.73	0.22							1.0
QASN	SE	13	223	AML		1042	26.62			281	0.4				
QASN	SN	13	223	AML		1042	27.76			626	0.4				
TOTH	SZ	29	169	EP		1042	22.33	-1.61							1.0
TOTH	SN	29	169	ES		1042	28.04	0.18							1.0
TOTH	SN	29	169	AML		1042	41.41			29	0.6				
TOTH	SE	29	169	AML		1042	47.30			32	0.6				
BARB	SZ	45	239	EP		1042	26.10	-0.02							1.0
BARB	SN	45	239	ES		1042	33.12	0.28							1.0
BARB	SE	45	239	AML		1042	46.16			23	0.5				
BARB	SN	45	239	AML		1042	47.32			25	0.6				
ZALF	SZ	119	130	EP		1042	39.64	0.67							1.0
ZALF	SN	119	130	ES		1042	54.00	0.33							1.0
ZALF	SN	119	130	AML		1042	59.15			3	0.5				
ZALF	SE	119	130	AML		1043	4.39			3	0.6				

September 1 2010 Hour: 11: 2 33.4 Lat: 31.95N Lon: 36.03E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	107	38	EP		11	2	52.64	0.26						1.0
SALA	SN	107	38	ES		11	3	5.40	-0.38						1.0
SALA	SN	107	38	AML		11	3	10.55		25	0.4				
SALA	SE	107	38	AML		11	3	11.70		2	0.3				
SALA	SN	107	38	E	C	11	3	14.00							
TOTH	SZ	161	13	EP		11	3	0.73	-0.09						1.0
TOTH	SN	161	13	ES		11	3	20.42	0.59						1.0
TOTH	SN	161	13	AML		11	3	22.63		20	0.4				
TOTH	SE	161	13	AML		11	3	23.70		21	0.4				
BARB	SZ	162	357	EP		11	3	0.21	-0.20						1.0
BARB	SN	162	357	ES		11	3	20.15	-0.22						1.0
BARB	SN	162	357	AML		11	3	29.60		21	0.5				
BARB	SE	162	357	AML		11	3	29.81		14	0.4				
ZALF	SZ	163	48	EP		11	3	0.90	0.01						1.0
ZALF	SN	163	48	ES		11	3	20.42	0.03						1.0
ZALF	SN	163	48	AML		11	3	25.19		12	0.4				
ZALF	SE	163	48	AML		11	3	29.42		14	0.4				

September 1 2010 Hour: 11: 9 5.6 Lat: 33.68N Lon: 36.22E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	17	164	EP		11	9	9.04	-0.19						1.0
QASN	SN	17	164	ES		11	9	11.42	-0.02						1.0
QASN	SE	17	164	AML		11	9	14.58		211	0.5				
QASN	SN	17	164	AML		11	9	15.39		606	0.4				
BARB	SZ	40	220	EP		11	9	12.92	0.34						1.0
BARB	SN	40	220	ES		11	9	18.62	-0.03						1.0
BARB	SE	40	220	AML		11	9	20.53		20	0.2				
BARB	SN	40	220	AML		11	9	21.71		29	0.5				
TOTH	SZ	41	152	EP		11	9	12.74	-0.69						1.0
TOTH	SN	41	152	ES		11	9	18.91	0.17						1.0
TOTH	SN	41	152	AML		11	9	19.85		22	0.3				
TOTH	SE	41	152	AML		11	9	28.09		17	0.7				
ZALF	SZ	134	129	EP		11	9	28.77	0.06						1.0
ZALF	SN	134	129	ES		11	9	45.48	0.36						1.0
ZALF	SN	134	129	AML		11	9	48.59		6	0.4				
ZALF	SE	134	129	AML		11	9	48.63		5	0.5				

September 1 2010 Hour: 12: 7 27.2 Lat: 38.22N Lon: 40.27E Depth:176 Agency: NEC Local
Magnitudes: 2.5ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	137	170	EP		12	7	55.42	-1.19						1.0
KBSD	SE	137	170	ES		12	8	18.62	0.56						1.0
KBSD	SZ	137	170	AML		12	8	30.42		125	0.4				
SFNV	SZ	200	184	EP		12	8	1.88	-0.80						1.0
SFNV	SN	200	184	ES		12	8	28.56	0.72						1.0
SFNV	SZ	200	184	AML		12	8	47.68		61	0.4				
MZRK	SZ	267	173	EP		12	8	10.24	1.05						1.0
MZRK	SN	267	173	ES		12	8	38.99	-0.63						1.0
MZRK	SZ	267	173	AML		12	9	6.74		25	0.4				
KSRV	SZ	349	199	EP		12	8	19.29	0.97						1.0
KSRV	SN	349	199	ES		12	8	54.57	-0.67						1.0
KSRV	SZ	349	199	AML		12	9	7.55		34	0.5				

September 1 2010 Hour: 12: 7 46.0 Lat: 32.29N Lon: 35.78E Depth: 0 Agency: NEC Local
 Magnitudes: 1.5ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	45	23	EP		12 7	52.68	-1.45							1.0
TCHB	SN	45	23	ES		12 7	59.87	-0.44							1.0
TCHB	SN	45	23	AML		12 8	11.01			35	0.5				
TCHB	SE	45	23	AML		12 8	19.63			90	0.4				
SALA	SZ	101	62	EP		12 8	4.21	0.28							1.0
SALA	SN	101	62	ES		12 8	16.91	0.34							1.0
SALA	SE	101	62	AML		12 8	23.30			2	0.4				
SALA	SN	101	62	AML		12 8	32.46			23	0.4				
BARB	SZ	125	7	EP		12 8	8.23	0.79							1.0
BARB	SN	125	7	ES		12 8	24.10	0.62							1.0
BARB	SN	125	7	AML		12 8	35.84			20	0.7				
BARB	SE	125	7	AML		12 8	39.07			17	0.7				
ZALF	SZ	162	64	EP		12 8	13.12	-0.16							1.0
ZALF	SN	162	64	ES		12 8	32.65	0.01							1.0
ZALF	SE	162	64	AML		12 8	33.42			18	0.3				
ZALF	SN	162	64	AML		12 8	37.03			11	0.4				

September 1 2010 Hour: 13:12 26.2 Lat: 32.14N Lon: 36.49E Depth: 13 Agency: NEC Local
 Magnitudes: 1.5ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	67	20	EP		1312	37.80	-0.37							1.0
SALA	SN	67	20	ES		1312	46.98	0.27							1.0
SALA	SE	67	20	AML		1313	3.32			4	0.5				
SALA	SN	67	20	AML		1313	6.93			48	0.5				
ZALF	SZ	118	42	EP		1312	45.75	-0.12							1.0
ZALF	SN	118	42	ES		1312	59.99	0.39							1.0
ZALF	SE	118	42	AML		1313	27.10			14	0.6				
ZALF	SN	118	42	AML		1313	27.78			16	0.7				
TOTH	SZ	135	358	EP		1312	48.51	-0.22							1.0
TOTH	SN	135	358	ES		1313	3.07	-0.97							1.0
TOTH	SN	135	358	AML		1313	8.68			14	0.4				
TOTH	SE	135	358	AML		1313	11.13			13	0.6				
BARB	SZ	149	341	EP		1312	50.61	0.41							1.0
BARB	SN	149	341	ES		1313	8.40	0.60							1.0
BARB	SN	149	341	AML		1313	12.54			24	0.4				
BARB	SE	149	341	AML		1313	12.82			11	0.4				

September 1 2010 Hour: 18: 9 57.5 Lat: 36.68N Lon: 36.93E Depth: 8 Agency: NEC Local
 Magnitudes: 2.7ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	138	200	EP		1810	20.01	-0.11							1.0
WRDH	SN	138	200	ES		1810	36.77	0.06							1.0
WRDH	SE	138	200	AML		1810	39.99			382	0.2				
WRDH	SN	138	200	AML		1810	41.68			221	0.6				
KFRA	SZ	163	184	EP		1810	23.37	-0.71							1.0
KFRA	SN	163	184	ES		1810	43.36	0.27							1.0
KFRA	SE	163	184	AML		1810	51.56			640	0.4				
KFRA	SN	163	184	AML		1810	51.86			487	0.2				
BIDA	SZ	190	197	EP		1810	27.22	-0.36							1.0
BIDA	SN	190	197	ES		1810	48.89	-0.40							1.0
BIDA	SE	190	197	AML		1810	56.08			259	0.8				
BIDA	SN	190	197	AML		1810	56.24			302	0.7				
MNKR	SZ	226	111	EP		1810	32.98	0.92							1.0
MNKR	SN	226	111	ES		1810	56.81	-0.16							1.0
MNKR	SZ	226	111	AML		1811	10.61			92	0.5				
HAWK	SZ	244	191	EP		1810	33.89	-0.66							1.0
HAWK	SN	244	191	ES		1811	1.01	-0.06							1.0
HAWK	SN	244	191	AML		1811	11.65			39	0.5				
HAWK	SE	244	191	AML		1811	13.34			52	0.7				
KSRV	SZ	246	130	EP		1810	34.18	-0.46							1.0

KSRV	SN	246	130	ES	1811	0.66	-0.75										1.0
KSRV	SZ	246	130	AML	1811	9.72				82	0.6						
RABH	SZ	250	174	EP	1810	36.63	0.85										1.0
RABH	SN	250	174	ES	1811	2.46	0.14										1.0
RABH	SN	250	174	AML	1811	20.19				55	0.4						
RABH	SE	250	174	AML	1811	21.26				45	0.4						
RABH	SZ	250	174	AML	1811	23.32				59	0.4						
ROOS	SZ	280	173	EP	1810	40.03	0.73										1.0
ROOS	SN	280	173	ES	1811	8.84	-0.02										1.0
ROOS	SE	280	173	AML	1811	27.77				119	0.7						
ROOS	SN	280	173	AML	1811	32.36				69	0.5						
SFNV	SZ	286	95	EP	1810	40.45	0.60										1.0
SFNV	SN	286	95	ES	1811	10.30	0.32										1.0
SFNV	SZ	286	95	AML	1811	29.99				47	0.4						
KBSD	SZ	324	83	EP	1810	43.57	-0.69										1.0
KBSD	SN	324	83	ES	1811	18.18	-0.09										1.0
BARB	SZ	374	194	EP	1810	50.57	0.01										1.0
BARB	SN	374	194	ES	1811	29.73	0.57										1.0
BARB	SN	374	194	AML	1811	50.35				19	0.9						
BARB	SE	374	194	AML	1811	54.25				24	0.8						

September 2 2010 Hour: 8:1 1.7 Lat: 34.98N Lon: 37.24E Depth: 18 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	85	275	EP		8	1	17.16	1.30						1.0
BIDA	SN	85	275	ES		8	1	26.17	0.05						1.0
BIDA	SE	85	275	AML		8	1	29.36		41	0.2				
BIDA	SN	85	275	AML		8	1	32.14		24	0.2				
HAWK	SZ	92	236	EP		8	1	16.30	-0.79						1.0
WRDH	SZ	95	308	EP		8	1	17.25	-0.05						1.0
WRDH	SN	95	308	ES		8	1	28.25	-0.51						1.0
WRDH	SN	95	308	AML		8	1	31.23		8	0.3				
WRDH	SE	95	308	AML		8	1	36.14		13	0.2				

September 2 2010 Hour: 8:8 27.8 Lat: 34.09N Lon: 36.81E Depth: 13 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	45	79	EP		8	8	35.77	-0.52						1.0
ROOS	SN	45	79	ES		8	8	42.00	0.08						1.0
ROOS	SE	45	79	AML		8	8	47.94		201	0.4				
ROOS	SN	45	79	AML		8	8	51.39		141	0.3				
RABH	SZ	53	44	EP		8	8	37.79	-0.10						1.0
RABH	SE	53	44	ES		8	8	44.49	0.26						1.0
RABH	SN	53	44	AML		8	8	54.96		36	0.3				
RABH	SE	53	44	AML		8	8	57.72		29	0.4				
HAWK	SZ	61	322	EP		8	8	39.24	0.70						1.0
HAWK	SE	61	322	ES		8	8	45.79	-0.49						1.0
HAWK	SE	61	322	AML		8	8	52.50		40	0.6				
HAWK	SN	61	322	AML		8	8	53.47		61	0.4				
BIDA	SZ	115	337	EP		8	8	47.09	0.26						1.0
BIDA	SN	115	337	ES		8	9	0.46	-0.19						1.0
BIDA	SE	115	337	AML		8	9	7.51		54	0.5				
BIDA	SN	115	337	AML		8	9	8.95		45	0.5				

September 2 2010 Hour: 9:57 10.0 Lat: 34.43N Lon: 36.69E Depth: 1 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	28	292	EP		957	14.52	-0.66							1.0
HAWK	SN	28	292	ES		957	19.70	0.33							1.0
HAWK	SN	28	292	AML		957	20.97			311	0.4				
HAWK	SE	28	292	AML		957	20.99			179	0.7				
ROOS	SZ	62	117	EP		957	22.09	0.67							1.0
ROOS	SN	62	117	ES		957	28.73	-0.47							1.0
ROOS	SE	62	117	AML		957	34.54			75	0.4				

ROOS	SN	62	117	AML		957	38.68			42	0.4							
WRDH	SZ	122	348	EP		957	31.27	0.36										1.0
WRDH	SE	122	348	ES		957	46.22	-0.22										1.0
WRDH	SN	122	348	AML		957	48.93			22	0.8							
WRDH	SE	122	348	AML		957	50.63			32	0.4							

September 2 2010 Hour: 10:54 22.3 Lat: 33.76N Lon: 36.27E Depth: 18 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	49	217	EP		1054	30.55	0.11							1.0
BARB	SN	49	217	ES		1054	36.21	-0.17							1.0
BARB	SE	49	217	AML		1054	46.80			29	0.5				
BARB	SN	49	217	AML		1054	50.03			28	0.3				
ROOS	SZ	104	64	EP		1054	38.85	-0.17							1.0
ZALF	SZ	136	133	EP		1054	44.06	0.42							1.0
ZALF	SE	136	133	ES		1054	57.89	-0.20							1.0
ZALF	SN	136	133	AML		1055	8.69			13	0.3				
ZALF	SE	136	133	AML		1055	9.68			13	0.3				

September 2 2010 Hour: 11:51 41.6 Lat: 36.42N Lon: 40.27E Depth: 18 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	15	270	EP		1151	45.29	-0.77							1.0
SFNV	SN	15	270	ES		1151	49.29	0.44							1.0
SFNV	SZ	15	270	AML		1151	56.05			213	0.6				
KBSD	SZ	69	21	EP		1151	54.16	0.87							1.0
KBSD	SN	69	21	ES		1152	1.49	-0.52							1.0
KBSD	SZ	69	21	AML		1152	14.87			20	0.6				
MZRK	SZ	74	152	EP		1151	54.02	-0.05							1.0
MZRK	SN	74	152	ES		1152	3.22	0.02							1.0
MZRK	SZ	74	152	AML		1152	15.29			39	0.7				

September 3 2010 Hour: 1:42 43.5 Lat: 33.06N Lon: 35.93E Depth: 4 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	39	2	EP		142	51.08	0.63							1.0
BARB	SE	39	2	ES		142	55.16	-0.60							1.0
BARB	SN	39	2	AML		142	57.74			15	0.3				
BARB	SE	39	2	AML		142	58.03			19	0.4				
TCHB	SZ	43	176	EP		142	51.79	0.41							1.0
TCHB	SN	43	176	AML		142	52.63			24	0.1				
TCHB	SE	43	176	ES		142	56.30	-0.48							1.0
TCHB	SE	43	176	AML		142	58.57			34	0.4				
SALA	SZ	84	117	EP		142	58.49	0.04							1.0

September 3 2010 Hour: 5:35 57.7 Lat: 34.50N Lon: 36.00E Depth: 0 Agency: NEC Local
Magnitudes: 0.8ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	38	86	EP		536	4.81	0.25							1.0
HAWK	SN	38	86	ES		536	9.86	-0.18							1.0
HAWK	SE	38	86	AML		536	14.78			6	0.2				
HAWK	SN	38	86	AML		536	20.84			5	0.3				
WRDH	SZ	118	19	EP		536	17.40	-0.67							1.0
WRDH	SE	118	19	AML		536	25.82			5	0.5				
WRDH	SN	118	19	ES		536	33.64	0.46							1.0
WRDH	SN	118	19	AML		536	38.48			5	0.3				
BARB	SZ	121	182	EP		536	18.67	0.14							1.0

September 4 2010 Hour: 4: 5 14.8 Lat: 35.10N Lon: 35.52E Depth: 18 Agency: NEC Local
 Magnitudes: 1.3ML NEC 0.8MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	73	95	EP		4 5	27.83	0.64	44						1.0
BIDA	SE	73	95	ES		4 5	35.82	-0.35							1.0
BIDA	SN	73	95	AML		4 5	40.72			42	0.4				
BIDA	SE	73	95	AML		4 5	46.76			57	0.4				
WRDH	SZ	93	60	EP		4 5	29.45	-0.58	45						1.0
WRDH	SE	93	60	AML		4 5	41.33			11	0.2				
WRDH	SN	93	60	AML		4 5	56.13			9	0.3				
HAWK	SE	103	128	AML		4 5	39.08			13	0.2				
HAWK	SN	103	128	AML		4 5	39.95			15	0.2				
ROOS	SZ	192	122	EP		4 5	44.87	0.36	55						1.0
ROOS	SE	192	122	AML		4 6	10.22			9	0.3				
ROOS	SN	192	122	AML		4 6	11.29			7	0.3				
BARB	SZ	192	168	EP		4 5	44.31	0.25	34						1.0
BARB	SE	192	168	ES		4 6	4.51	-0.85							1.0
BARB	SE	192	168	AML		4 6	7.29			5	0.3				
BARB	SN	192	168	AML		4 6	9.94			6	0.3				
SALA	SZ	288	157	EP		4 5	56.27	-0.17							1.0
SALA	SN	288	157	ES		4 6	26.06	0.01							1.0
SALA	SN	288	157	AML		4 6	31.14			4	0.3				
SALA	SE	288	157	AML		4 6	32.80			0.50	0.5				
ZALF	SZ	294	145	EP		4 5	57.47	0.31	60						1.0
ZALF	SN	294	145	ES		4 6	27.51	0.38							1.0
ZALF	SN	294	145	AML		4 6	33.68			3	0.4				
ZALF	SE	294	145	AML		4 6	35.90			2	0.7				

September 4 2010 Hour: 8:35 44.6 Lat: 35.86N Lon: 26.59E Depth: 0 Agency: NEC Local
 Magnitudes: 3.4ML NEC 2.5MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	887	93	EP		837	43.51	0.61	186						1.0
BIDA	SN	887	93	ES		839	8.40	-0.21							1.0
BIDA	SN	887	93	AML		839	11.48			180	0.5				
BIDA	SE	887	93	AML		839	13.31			176	0.6				
WRDH	SZ	890	90	EP		837	44.10	1.05	196						1.0
WRDH	SN	890	90	ES		839	9.01	-0.06							1.0
WRDH	SN	890	90	AML		839	14.70			31	0.4				
WRDH	SE	890	90	AML		839	16.07			37	0.7				
BARB	SZ	900	105	EP		837	43.32	-1.13	183						1.0
BARB	SE	900	105	ES		839	11.70	0.16							1.0
BARB	SE	900	105	AML		839	16.10			70	0.5				
BARB	SN	900	105	AML		839	18.26			54	0.6				
HAWK	SZ	906	97	EP		837	45.42	0.05	188						1.0
HAWK	SN	906	97	ES		839	12.62	-0.04							1.0
HAWK	SN	906	97	AML		839	18.45			50	0.7				
HAWK	SE	906	97	AML		839	18.91			55	0.6				
TCHB	SZ	933	110	EP		837	49.16	0.48							1.0
TCHB	SN	933	110	ES		839	19.26	0.93							1.0
TCHB	SE	933	110	AML		839	30.24			60	0.5				
TCHB	SZ	933	110	AML		839	33.72			61	0.7				
TCHB	SN	933	110	AML		839	41.26			25	0.7				
TOTH	SZ	944	104	EP		837	50.90	0.42	209						1.0
TOTH	SN	944	104	ES		839	20.63	-0.06							1.0
TOTH	SN	944	104	AML		839	27.32			45	0.7				
TOTH	SE	944	104	AML		839	52.63			20	0.7				
RABH	SZ	980	96	EP		837	55.05	-0.09	203						1.0
RABH	SN	980	96	ES		839	28.74	0.13							1.0
RABH	SN	980	96	AML		839	35.70			20	0.4				
RABH	SE	980	96	AML		839	38.66			12	0.6				
ROOS	SZ	994	98	EP		837	55.92	-0.67	199						1.0
ROOS	SN	994	98	ES		839	31.16	-0.43							1.0
ROOS	SE	994	98	AML		839	41.69			48	0.5				

ROOS	SN	994	98	AML		839	53.15			27	0.6					
SALA	SZ	996	108	EP		837	56.28-0.60									1.0
SALA	SN	996	108	ES		839	32.49 0.15									1.0
SALA	SE	996	108	AML		839	41.13			2	0.7					
SALA	SN	996	108	AML		839	50.09			24	0.9					
ZALF	SZ	1040	105	EP		838	2.07-0.18	183								1.0
ZALF	SE	1040	105	ES		839	40.90-0.53									1.0
ZALF	SE	1040	105	AML		839	57.86			12	0.5					
ZALF	SN	1040	105	AML		840	0.86			9	0.6					

September 4 2010 Hour: 10: 0 44.9 Lat: 35.24N Lon: 37.65E Depth: 5 Agency: NEC Local
Magnitudes: 2.4ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	78	268	EP		10	0	58.74 0.12							1.0
KFRA	SN	78	268	ES		10	1	8.29 0.16							1.0
KFRA	SZ	78	268	AML		10	1	10.04		194	0.8				
RABH	SZ	98	205	EP		10	1	2.44-0.03							1.0
RABH	SN	98	205	ES		10	1	13.70-0.28							1.0
RABH	SE	98	205	AML		10	1	14.93		146	0.2				
RABH	SN	98	205	AML		10	1	15.16		148	0.6				
SALM	SZ	110	13	EP		10	1	3.91 0.12							1.0
SALM	SN	110	13	ES		10	1	16.98-0.41							1.0
SALM	SZ	110	13	AML		10	1	20.33		141	0.1				
WRDH	SZ	117	285	EP		10	1	4.89 0.30							1.0
WRDH	SN	117	285	ES		10	1	19.02-0.08							1.0
WRDH	SN	117	285	AML		10	1	20.24		304	0.4				
WRDH	SE	117	285	AML		10	1	20.72		297	0.7				
ROOS	SZ	124	196	EP		10	1	6.23 0.09							1.0
ROOS	SE	124	196	ES		10	1	20.81-0.13							1.0
ROOS	SE	124	196	AML		10	1	23.31		228	0.2				
ROOS	SN	124	196	AML		10	1	25.10		137	0.3				
BIDA	SZ	124	260	EP		10	1	5.97 0.17							1.0
BIDA	SN	124	260	ES		10	1	20.60-0.39							1.0
BIDA	SE	124	260	AML		10	1	23.55		258	0.3				
BIDA	SN	124	260	AML		10	1	24.03		187	0.3				
HAWK	SZ	140	235	EP		10	1	8.06-0.19							1.0
HAWK	SE	140	235	ES		10	1	24.86-0.08							1.0
HAWK	SE	140	235	AML		10	1	25.66		96	0.3				
HAWK	SN	140	235	AML		10	1	27.38		72	0.4				
TOTH	SZ	237	209	EP		10	1	21.98 0.14							1.0
TOTH	SN	237	209	ES		10	1	47.73 0.22							1.0
TOTH	SN	237	209	AML		10	1	52.49		60	0.5				
TOTH	SE	237	209	AML		10	1	58.08		32	0.4				
ZALF	SZ	259	187	EP		10	1	24.09-0.21							1.0
ZALF	SN	259	187	ES		10	1	51.96-0.24							1.0
ZALF	SN	259	187	AML		10	1	55.35		21	0.3				
ZALF	SE	259	187	AML		10	2	0.78		17	0.4				
SALA	SZ	294	197	EP		10	1	29.66 0.99							1.0
SALA	SN	294	197	ES		10	1	59.65-0.26							1.0
SALA	SE	294	197	AML		10	2	8.47		4	0.7				
SALA	SN	294	197	AML		10	2	13.13		44	0.5				

September 4 2010 Hour: 12:11 5.9 Lat: 32.04N Lon: 36.43E Depth: 10 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	80	21	EP		1211	19.55-0.33								1.0
SALA	SE	80	21	ES		1211	29.91 0.04								1.0
SALA	SE	80	21	AML		1211	33.51			5	0.8				
TCHB	SZ	82	328	EP		1211	19.98-0.10								1.0
TCHB	SE	82	328	ES		1211	30.53 0.19								1.0
TCHB	SE	82	328	AML		1211	41.19			32	0.6				
ZALF	SZ	130	41	EP		1211	27.59 0.06								1.0
ZALF	SN	130	41	ES		1211	42.82 0.14								1.0
ZALF	SE	130	41	AML		1211	49.55			10	0.7				

ZALF SN	130	41	AML	1211	56.21				8	0.7								
BARB SZ	158	344	EP	1211	31.72	0.27												1.0
BARB SE	158	344	ES	1211	49.92	-0.26												1.0
BARB SE	158	344	AML	1211	54.38				13	0.3								

September 4 2010 Hour: 16: 3 4.3 Lat: 35.19N Lon: 37.57E Depth: 23 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
JHLN	SZ	94	56	EP		16	3	20.58							1.0
JHLN	SN	94	56	ES		16	3	30.65							1.0
JHLN	SZ	94	56	AML		16	3	33.05		25	0.4				
WRDH	SZ	111	289	EP		16	3	21.88							1.0
WRDH	SN	111	289	ES		16	3	35.67							1.0
WRDH	SN	111	289	AML		16	3	37.14		38	0.4				
WRDH	SE	111	289	AML		16	3	38.48		37	0.1				
ROOS	SZ	117	193	EP		16	3	23.29							1.0
ROOS	SN	117	193	ES		16	3	37.03							1.0
ROOS	SE	117	193	AML		16	3	40.21		29	0.2				
ROOS	SN	117	193	AML		16	3	41.99		18	0.4				

September 5 2010 Hour: 10:16 27.3 Lat: 32.34N Lon: 36.33E Depth:145 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TOTH	SZ	114	5	EP		1016		52.48							1.0
TOTH	SE	114	5	ES		1017		10.04							1.0
TOTH	SN	114	5	AML		1017		15.48		15	0.7				
TOTH	SE	114	5	AML		1017		15.50		13	0.6				
ZALF	SZ	115	55	EP		1016		52.94							1.0
ZALF	SE	115	55	ES		1017		9.72							1.0
ZALF	SN	115	55	AML		1017		14.15		6	0.4				
ZALF	SE	115	55	AML		1017		18.62		7	0.5				
BARB	SZ	124	343	EP		1016		52.56							1.0
BARB	SE	124	343	ES		1017		11.94							1.0
BARB	SN	124	343	AML		1017		17.24		11	0.3				
BARB	SE	124	343	AML		1017		17.81		7	0.3				

September 5 2010 Hour: 11: 4 34.4 Lat: 33.76N Lon: 35.68E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML NEC 1.2MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	46	147	EP		11	4	42.58	58						1.0
BARB	SE	46	147	ES		11	4	50.02							1.0
BARB	SE	46	147	AML		11	4	52.69		71	0.4				
BARB	SN	46	147	AML		11	4	54.71		53	0.4				
TOTH	SZ	82	122	EP		11	4	49.06							1.0
TOTH	SE	82	122	ES		11	4	59.76							1.0
TOTH	SN	82	122	AML		11	5	4.86		16	0.6				
TOTH	SE	82	122	AML		11	5	8.78		10	0.5				
HAWK	SZ	108	38	EP		11	4	52.63	75						1.0
HAWK	SE	108	38	ES		11	5	7.33							1.0
HAWK	SE	108	38	AML		11	5	13.88		20	0.6				
HAWK	SN	108	38	AML		11	5	15.50		16	0.4				
SALA	SZ	152	140	EP		11	5	0.78							1.0
SALA	SE	152	140	ES		11	5	18.28							1.0
SALA	SN	152	140	AML		11	5	22.98		13	0.4				
SALA	SE	152	140	AML		11	5	26.30		1	0.4				
BIDA	SZ	154	22	EP		11	5	0.57							1.0
BIDA	SE	154	22	ES		11	5	19.73							1.0
BIDA	SE	154	22	AML		11	5	22.30		94	0.4				
BIDA	SN	154	22	AML		11	5	24.03		50	0.5				
ROOS	SZ	155	73	EP		11	5	0.45							1.0
ROOS	SE	155	73	ES		11	5	19.69							1.0
ROOS	SE	155	73	AML		11	5	28.16		22	0.7				
ROOS	SN	155	73	AML		11	5	29.94		16	0.5				
ZALF	SZ	180	121	EP		11	5	3.90							1.0

ZALF	SE	180	121	ES	11	5	25.58	-0.06								1.0
ZALF	SE	180	121	AML	11	5	28.47			10	0.4					
ZALF	SN	180	121	AML	11	5	28.50			10	0.4					
WRDH	SZ	205	19	EP	11	5	8.06	0.76								1.0
WRDH	SE	205	19	ES	11	5	30.47	-0.91								1.0
WRDH	SE	205	19	AML	11	5	36.78			15	0.4					
WRDH	SN	205	19	AML	11	5	38.55			15	0.7					

September 5 2010 Hour: 11:57 38.7 Lat: 36.39N Lon: 40.18E Depth: 24 Agency: NEC Local
Magnitudes: 2.3ML NEC 0.7MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	7	294	EP		1157	42.79	-0.63	42						1.0
SFNV	SE	7	294	ES		1157	46.68	0.36							1.0
SFNV	SE	7	294	AML		1157	51.03			1292	0.4				
SFNV	SN	7	294	AML		1157	51.31			1679	0.4				
KBSD	SZ	75	26	EP		1157	51.94	0.56							1.0
KBSD	SE	75	26	ES		1158	0.44	-0.33							1.0
KBSD	SE	75	26	AML		1158	9.53			74	0.4				
KBSD	SN	75	26	AML		1158	10.05			52	0.4				
MZRK	SZ	76	145	EP		1157	51.60	0.06							1.0
MZRK	SE	76	145	ES		1158	0.86	-0.04							1.0
MZRK	SE	76	145	AML		1158	12.18			134	0.6				
MZRK	SN	76	145	AML		1158	12.34			108	0.4				

September 5 2010 Hour: 16:13 44.3 Lat: 33.88N Lon: 35.44E Depth: 31 Agency: NEC Local
Magnitudes: 1.7ML NEC 1.0MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	71	138	EP		1613	57.62	0.98	47						1.0
BARB	SE	71	138	ES		1614	5.04	-0.78							1.0
BARB	SE	71	138	AML		1614	6.40			77	0.4				
BARB	SN	71	138	AML		1614	7.49			70	0.7				
TOTH	SZ	108	122	EP		1614	3.81	1.14	51						1.0
TOTH	SN	108	122	ES		1614	14.49	-0.42							1.0
TOTH	SN	108	122	AML		1614	19.30			15	0.5				
TOTH	SE	108	122	AML		1614	27.61			12	0.6				
TCHB	SZ	143	160	EP		1614	6.54	-0.06	57						1.0
TCHB	SN	143	160	ES		1614	22.27	-0.16							1.0
TCHB	SN	143	160	AML		1614	34.58			17	0.4				
TCHB	SE	143	160	AML		1614	43.23			27	0.5				
ROOS	SZ	174	79	EP		1614	11.39	0.75	58						1.0
ROOS	SE	174	79	ES		1614	29.20	0.18							1.0
ROOS	SN	174	79	AML		1614	39.49			11	0.5				
ROOS	SE	174	79	AML		1614	44.62			14	0.4				
SALA	SZ	177	137	EP		1614	12.55	1.49	62						1.0
SALA	SN	177	137	ES		1614	29.82	-0.17							1.0
SALA	SE	177	137	AML		1614	37.66			1	0.9				
SALA	SN	177	137	AML		1614	39.44			13	0.4				
KFRA	SZ	193	40	EP		1614	12.03	-0.75							1.0
KFRA	SN	193	40	ES		1614	33.74	0.59							1.0
KFRA	SN	193	40	AML		1614	41.98			46	0.3				
KFRA	SE	193	40	AML		1614	42.74			72	0.5				
WRDH	SZ	201	26	EP		1614	12.23	-1.34							1.0
WRDH	SN	201	26	ES		1614	35.11	0.21							1.0
WRDH	SE	201	26	AML		1614	48.64			12	0.5				
WRDH	SN	201	26	AML		1614	50.39			10	0.5				
ZALF	SZ	206	121	EP		1614	13.13	-1.47	59						1.0
ZALF	SN	206	121	ES		1614	35.71	-0.21							1.0
ZALF	SN	206	121	AML		1614	37.84			6	0.4				
ZALF	SE	206	121	AML		1614	39.65			9	0.3				

September 6 2010 Hour: 9:26 22.3 Lat: 35.34N Lon: 36.68E Depth: 17 Agency: NEC Local
 Magnitudes: 2.1ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	18	143	IP		926	27.11	0.29							1.0
KFRA	SN	18	143	ES		926	29.81	-0.16							1.0
KFRA	SE	18	143	AML		926	38.03			1974	0.7				
KFRA	SN	18	143	AML		926	40.26			1829	0.8				
BIDA	SZ	47	225	IP		926	30.95	0.13							1.0
BIDA	SN	47	225	ES		926	37.00	-0.11							1.0
BIDA	SE	47	225	AML		926	37.94			281	0.4				
BIDA	SN	47	225	AML		926	49.91			143	0.6				
RABH	SZ	111	154	IP		926	40.59	-0.48							1.0
RABH	SN	111	154	ES		926	53.04	-0.46							1.0
RABH	SN	111	154	AML		927	2.11			12	0.6				
RABH	SE	111	154	AML		927	6.30			18	0.5				
ROOS	SZ	142	157	IP		926	45.36	0.10							1.0
ROOS	SN	142	157	ES		927	1.81	0.69							1.0
ROOS	SN	142	157	AML		927	7.33			35	0.9				
ROOS	SE	142	157	AML		927	9.85			34	0.5				

September 7 2010 Hour: 7:14 16.9 Lat: 34.99N Lon: 35.83E Depth: 0 Agency: NEC Local
 Magnitudes: 2.0ML NEC 0.8MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	45	81	EP		714	25.44	0.46	36						1.0
BIDA	SE	45	81	ES		714	32.03	0.68							1.0
BIDA	SE	45	81	AML		714	35.76			402	0.3				
BIDA	SN	45	81	AML		714	36.14			149	0.3				
HAWK	SZ	74	134	EP		714	29.75	-0.38	34						1.0
HAWK	SN	74	134	ES		714	38.82	-0.81							1.0
HAWK	SE	74	134	AML		714	42.38			42	0.3				
HAWK	SN	74	134	AML		714	42.45			65	0.2				
KFRA	SZ	92	74	EP		714	32.70	-0.49							1.0
KFRA	SN	92	74	AML		714	43.07			222	0.2				
KFRA	SN	92	74	ES		714	44.05	-0.76							1.0
KFRA	SE	92	74	AML		714	46.36			254	0.2				
RABH	SZ	140	115	EP		714	41.72	0.35	45						1.0
RABH	SE	140	115	ES		714	58.38	0.21							1.0
RABH	SE	140	115	AML		715	3.65			22	0.4				
RABH	SN	140	115	AML		715	3.66			24	0.3				
ROOS	SZ	162	124	EP		714	44.40	0.14							1.0
ROOS	SE	162	124	ES		715	4.31	0.74							1.0
ROOS	SE	162	124	AML		715	7.52			37	0.4				
ROOS	SN	162	124	AML		715	9.71			47	0.3				
BARB	SZ	175	176	EP		714	45.98	0.16	48						1.0
BARB	SE	175	176	ES		715	7.13	0.01							1.0
BARB	SN	175	176	AML		715	14.46			18	0.4				
BARB	SE	175	176	AML		715	20.77			16	0.3				
TOTH	SZ	188	163	EP		714	47.44	-0.91							1.0
TOTH	SN	188	163	ES		715	10.54	0.35							1.0
TOTH	SZ	188	163	AML		715	16.85			24	0.2				
TOTH	SE	188	163	AML		715	19.14			22	0.3				
TOTH	SN	188	163	AML		715	19.36			17	0.3				
ZALF	SZ	268	148	EP		714	59.01	0.99							1.0
ZALF	SN	268	148	ES		715	26.73	-0.56							1.0
ZALF	SE	268	148	AML		715	34.05			12	0.6				
ZALF	SN	268	148	AML		715	34.34			15	0.5				
ZALF	SZ	268	148	AML		715	35.78			10	0.6				
SFNV	SZ	418	66	EP		715	16.71	-0.09							1.0
SFNV	SN	418	66	AML		715	50.47			7	0.3				
SFNV	SN	418	66	ES		715	59.66	-0.09							1.0
SFNV	SE	418	66	AML		716	13.68			8	1.9				

September 7 2010 Hour: 7:15 13.5 Lat: 34.99N Lon: 35.80E Depth: 0 Agency: NEC Local
 Magnitudes: 2.2ML NEC 0.9MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	48	82	EP		715	22.20	0.16	49						1.0
BIDA	SN	48	82	ES		715	29.35	0.60							1.0
BIDA	SN	48	82	AML		715	33.15			150	0.3				
HAWK	SZ	76	133	EP		715	26.59	-0.50	39						1.0
HAWK	SN	76	133	ES		715	36.63	-0.22							1.0
HAWK	SE	76	133	AML		715	37.68			65	0.3				
HAWK	SN	76	133	AML		715	37.73			83	0.3				
KFRA	SZ	95	74	EP		715	29.65	-0.59							1.0
KFRA	SE	95	74	ES	D	715	42.03	-0.15							1.0
KFRA	SN	95	74	AML		715	50.28			223	0.2				
KFRA	SE	95	74	AML		715	51.88			240	0.2				
ROOS	SN	164	123	EP		715	41.70	0.48							1.0
ROOS	SN	164	123	ES		716	0.96	0.16							1.0
ROOS	SN	164	123	AML		716	5.29			64	0.3				
ROOS	SE	164	123	AML		716	7.20			70	0.3				
BARB	SZ	175	175	EP		715	42.57	0.08	47						1.0
BARB	SN	175	175	ES		716	4.18	0.32							1.0
BARB	SE	175	175	AML		716	7.55			31	0.3				
BARB	SN	175	175	AML		716	7.98			39	0.2				
TOTH	SZ	189	162	EP		715	44.14	-0.97	50						1.0
TOTH	SN	189	162	ES		716	7.56	0.51							1.0
TOTH	SN	189	162	AML		716	11.00			31	0.3				
TOTH	SE	189	162	AML		716	11.24			35	0.4				
SALA	SZ	267	161	EP		715	55.02	0.44							1.0
ZALF	SZ	269	148	EP		715	55.47	0.63	62						1.0
ZALF	SN	269	148	ES		716	23.34	-0.95							1.0
ZALF	SN	269	148	AML		716	31.04			33	0.4				
ZALF	SE	269	148	AML		716	31.88			19	0.3				

September 7 2010 Hour: 7:34 24.1 Lat: 37.35N Lon: 42.10E Depth: 4 Agency: NEC Local
 Magnitudes: 1.9ML NEC 1.3MC NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	144	255	EP		734	48.20	0.40	62						1.0
KBSD	SE	144	255	ES		735	4.93	-0.26							1.0
KBSD	SZ	144	255	AML		735	13.24			40	0.4				
SFNV	SZ	206	241	EP		734	56.63	-0.29	78						1.0
SFNV	SN	206	241	ES		735	20.35	0.20							1.0
SFNV	SE	206	241	AML		735	27.38			23	0.3				
SFNV	SZ	206	241	AML		735	27.75			14	0.5				
SFNV	SN	206	241	AML		735	35.41			26	0.4				
MZRK	SZ	213	218	EP		734	57.28	-0.11							1.0
MZRK	SE	213	218	ES		735	21.56	0.05							1.0
MZRK	SZ	213	218	AML		735	39.37			16	0.4				

September 7 2010 Hour: 7:51 38.5 Lat: 34.53N Lon: 36.67E Depth: 4 Agency: NEC Local
 Magnitudes: 1.9ML NEC 0.4MC NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	24	267	EP		751	42.38	-0.65							1.0
HAWK	SE	24	267	ES		751	46.35	0.12							1.0
HAWK	SE	24	267	AML		751	49.27			26	0.9				
HAWK	SZ	24	267	AML		751	50.08			15	0.6				
HAWK	SN	24	267	AML		751	52.65			18	0.4				
BIDA	SZ	66	331	EP		751	51.95	1.99	37						1.0
BIDA	SN	66	331	ES		751	57.35	-0.78							1.0
BIDA	SN	66	331	AML		752	1.40			73	0.7				
BIDA	SE	66	331	AML		752	1.57			272	0.4				
KFRA	SZ	76	9	EP		751	51.22	-0.68	39						1.0
KFRA	SN	76	9	AML		751	56.54			778	0.3				
KFRA	SE	76	9	AML		751	56.83			785	0.5				

September 7 2010 Hour: 7:51 48.2 Lat: 33.44N Lon: 37.89E Depth: 5 Agency: NEC Local
Magnitudes: 1.4ML NEC 0.8MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ZALF	SZ	77	222	EP		752	2.71	0.65	25						1.0
ZALF	SN	77	222	AML		752	11.62			7	0.5				
ZALF	SE	77	222	AML		752	12.35			4	0.5				
ROOS	SZ	98	326	EP		752	5.47	-0.07	58						1.0
ROOS	SN	98	326	ES		752	17.66	0.35							1.0
ROOS	SN	98	326	AML		752	25.48			34	0.9				
ROOS	SE	98	326	AML		752	25.61			29	0.5				
TOTH	SZ	136	267	EP		752	10.55	-1.01	58						1.0
TOTH	SE	136	267	EP		752	37.53								
TOTH	SE	136	267	AML		752	42.43			18	0.5				
TOTH	SN	136	267	AML		752	46.07			10	0.4				
BARB	SZ	181	269	EP		752	17.48	-0.04	52						1.0
BARB	SN	181	269	ES		752	39.00	0.12							1.0
BARB	SN	181	269	AML		752	45.29			12	0.4				
BARB	SE	181	269	AML		752	45.90			11	0.4				

September 7 2010 Hour: 9:27 58.1 Lat: 37.23N Lon: 38.81E Depth: 91 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	146	128	EP		928	22.03	-0.01							1.0
SFNV	SE	146	128	ES		928	39.20	0.31							1.0
SFNV	SZ	146	128	AML		928	49.93			32	0.5				
SFNV	SN	146	128	AML		928	53.12			62	0.5				
SFNV	SE	146	128	AML		928	53.46			69	0.7				
KBSD	SZ	156	99	EP		928	23.19	0.50							1.0
KBSD	SE	156	99	ES		928	40.22	-0.48							1.0
KBSD	SZ	156	99	AML		928	40.90			72	0.4				
KBSD	SN	156	99	AML		928	42.71			51	0.3				
KBSD	SE	156	99	AML		928	42.72			80	0.3				
JHLN	SZ	177	191	EP		928	24.60	-0.55							1.0
JHLN	SE	177	191	ES		928	45.13	0.23							1.0
JHLN	SZ	177	191	AML		928	47.60			17	0.3				
JHLN	SE	177	191	AML		928	48.76			9	0.3				
JHLN	SN	177	191	AML		928	49.27			13	0.3				
MZRK	SZ	227	133	EP		928	31.26	0.21							1.0
MZRK	SE	227	133	ES		928	54.77	-0.21							1.0
MZRK	SE	227	133	AML		928	56.09			33	0.3				
MZRK	SN	227	133	AML		928	57.48			27	0.3				
MZRK	SZ	227	133	AML		928	59.55			31	0.4				

September 7 2010 Hour: 12:21 41.5 Lat: 33.80N Lon: 36.86E Depth: 10 Agency: NEC Local
Magnitudes: 1.1ML NEC 0.7MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	57	44	EP		1221	51.17	-0.74							1.0
ROOS	SN	57	44	ES		1221	59.66	0.72							1.0
ROOS	SE	57	44	AML		1222	11.34			46	0.5				
ROOS	SN	57	44	AML		1222	19.99			46	0.4				
TOTH	SZ	63	219	EP		1221	52.62	-0.33	38						1.0
TOTH	SN	63	219	ES		1222	0.90	0.51							1.0
TOTH	SE	63	219	AML		1222	1.83			18	0.4				
TOTH	SN	63	219	AML		1222	9.93			12	0.6				
RABH	SZ	78	25	EP		1221	55.57	0.02							1.0
RABH	SN	78	25	ES		1222	4.89	0.03							1.0
RABH	SN	78	25	AML		1222	7.68			7	0.4				
RABH	SE	78	25	AML		1222	15.42			8	0.5				
HAWK	SZ	90	333	EP		1221	57.21	0.18							1.0
HAWK	SE	90	333	ES		1222	8.44	0.04							1.0
HAWK	SE	90	333	AML		1222	12.23			6	0.3				
HAWK	SN	90	333	AML		1222	14.88			9	0.3				
BARB	SZ	95	243	EP		1221	57.62	0.13	44						1.0

BARB	SN	95	243	ES	1222	9.60-0.01											1.0
BARB	SN	95	243	AML	1222	14.32				7	0.7						
BARB	SE	95	243	AML	1222	20.35				7	0.6						
ZALF	SZ	107	155	EP	1221	59.58-0.13											1.0
ZALF	SN	107	155	ES	1222	12.80	0.33										1.0
ZALF	SE	107	155	AML	1222	17.45				5	0.6						
ZALF	SN	107	155	AML	1222	21.93				8	0.7						
SALA	SZ	121	186	EP	1222	0.38-1.49			68								1.0
SALA	SN	121	186	ES	1222	17.08	0.74										1.0
SALA	SE	121	186	AML	1222	20.00				0.80	0.5						
SALA	SN	121	186	AML	1222	20.66				9	0.3						

September 7 2010 Hour: 14:18 1.5 Lat: 36.86N Lon: 27.97E Depth: 0 Agency: NEC Local
Magnitudes: 3.5ML NEC 2.4MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	774	99	EP		1419	45.30-0.16		155						1.0
WRDH	SN	774	99	ES		1421	0.64-0.37								1.0
WRDH	SN	774	99	AML		1421	15.81			13	0.7				
WRDH	SE	774	99	AML		1421	26.86			27	0.6				
BIDA	SZ	779	102	EP		1419	45.91-0.36		204						1.0
BIDA	SN	779	102	ES		1421	2.74	0.53							1.0
BIDA	SN	779	102	AML		1421	14.15			60	0.8				
BIDA	SE	779	102	AML		1421	14.32			151	0.4				
HAWK	SZ	806	106	EP		1419	48.84-0.95		194						1.0
HAWK	SN	806	106	ES		1421	7.91-0.15								1.0
HAWK	SE	806	106	AML		1421	16.52			41	0.4				
HAWK	SN	806	106	AML		1421	17.20			79	0.7				
KFRA	SZ	816	100	EP		1419	52.36	1.39	199						1.0
KFRA	SN	816	100	ES		1421	10.28	0.16							1.0
KFRA	SN	816	100	AML		1421	30.19			89	0.9				
KFRA	SE	816	100	AML		1421	30.54			130	0.6				
BARB	SZ	822	115	EP		1419	51.51-0.03		181						1.0
BARB	SE	822	115	ES		1421	11.29-0.26								1.0
BARB	SN	822	115	AML		1421	17.05			96	0.6				
BARB	SE	822	115	AML		1421	22.11			87	0.6				
QASN	SZ	841	114	EP		1419	55.10	0.61	184						1.0
QASN	SE	841	114	ES		1421	15.50-0.14								1.0
QASN	SE	841	114	AML		1421	28.38			188	0.6				
QASN	SN	841	114	AML		1421	28.43			174	0.6				
TOTH	SZ	863	114	EP		1419	57.07-0.22								1.0
TOTH	SE	863	114	ES		1421	20.53	0.32							1.0
TOTH	SE	863	114	AML		1421	30.03			71	0.7				
TOTH	SN	863	114	AML		1421	41.93			39	0.6				
TCHB	SZ	867	120	EP		1419	57.54	0.23	154						1.0
TCHB	SE	867	120	ES		1421	21.31	0.31							1.0
TCHB	SN	867	120	AML		1421	32.99			80	0.5				
TCHB	SE	867	120	AML		1421	36.58			70	0.6				
RABH	SZ	879	105	EP		1419	58.97-0.36		169						1.0
RABH	SN	879	105	ES		1421	23.14-0.48								1.0
RABH	SN	879	105	AML		1421	46.93			22	0.6				
RABH	SE	879	105	AML		1421	50.11			25	0.7				
ROOS	SZ	896	107	EP		1420	1.36	0.11	155						1.0
ROOS	SE	896	107	ES		1421	27.88	0.47							1.0
ROOS	SE	896	107	AML		1421	39.57			102	0.6				
ROOS	SN	896	107	AML		1421	40.16			118	0.6				
SALA	SZ	924	117	EP		1420	4.55-0.18		165						1.0
SALA	SN	924	117	ES		1421	33.74	0.09							1.0
SALA	SE	924	117	AML		1421	47.70			3	0.5				
SALA	SN	924	117	AML		1421	47.86			27	0.5				
ZALF	SZ	960	114	EP		1420	9.13-0.08		199						1.0
ZALF	SN	960	114	ES		1421	40.76-0.46								1.0
ZALF	SE	960	114	AML		1422	7.82			22	0.6				
ZALF	SN	960	114	AML		1422	8.86			24	2.1				

September 7 2010 Hour: 18: 4 15.5 Lat: 35.11N Lon: 36.59E Depth: 15 Agency: NEC Local
Magnitudes: 1.5ML NEC 0.0MC NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	22	59	EP		18 4	20.50	0.10	24						1.0
KFRA	SE	22	59	ES		18 4	23.77	-0.04							1.0
KFRA	SE	22	59	AML		18 4	24.58			89	0.5				
KFRA	SN	22	59	AML		18 4	24.65			217	0.3				
BIDA	SZ	26	255	EP		18 4	20.84	0.06	19						1.0
BIDA	SN	26	255	ES		18 4	24.63	-0.04							1.0
BIDA	SE	26	255	AML		18 4	25.57			81	0.5				
BIDA	SN	26	255	AML		18 4	26.11			40	0.3				
WRDH	SZ	47	340	EP		18 4	24.38	0.46	27						1.0
WRDH	SE	47	340	ES		18 4	30.04	-0.35							1.0
WRDH	SN	47	340	AML		18 4	31.17			21	0.2				
WRDH	SE	47	340	AML		18 4	33.37			26	0.2				
ROOS	SZ	122	148	EP		18 4	35.50	-0.23	51						1.0
ROOS	SN	122	148	ES		18 4	49.75	0.04							1.0
ROOS	SE	122	148	AML		18 4	50.69			8	0.3				
ROOS	SN	122	148	AML		18 4	51.20			10	0.6				

September 7 2010 Hour: 19:25 4.9 Lat: 35.10N Lon: 36.65E Depth: 4 Agency: NEC Local
Magnitudes: 1.2ML NEC -0.3MC NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	18	48	EP		19 25	8.00	-0.43	17						1.0
KFRA	SN	18	48	ES		19 25	11.22	0.28							1.0
KFRA	SE	18	48	AML		19 25	12.52			189	0.2				
KFRA	SN	18	48	AML		19 25	13.23			141	0.1				
BIDA	SZ	31	259	EP		19 25	10.64	0.14	13						1.0
BIDA	SN	31	259	ES		19 25	14.56	-0.07							1.0
BIDA	SE	31	259	AML		19 25	15.97			35	0.3				
BIDA	SN	31	259	AML		19 25	16.15			23	0.2				
WRDH	SZ	50	335	EP		19 25	14.05	0.43	18						1.0
WRDH	SN	50	335	ES		19 25	19.78	-0.30							1.0
WRDH	SN	50	335	AML		19 25	20.81			13	0.3				
WRDH	SE	50	335	AML		19 25	21.54			19	0.2				
ROOS	SZ	119	150	EP		19 25	25.46	-0.01	35						1.0
ROOS	SN	119	150	ES		19 25	39.76	-0.04							1.0
ROOS	SN	119	150	AML		19 25	44.08			5	0.4				
ROOS	SE	119	150	AML		19 25	51.37			5	0.6				

September 7 2010 Hour: 20: 2 50.6 Lat: 36.38N Lon: 40.86E Depth: 58 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.3MC NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK	SZ	64	197	EP		20 3	3.40	0.13	67						1.0
MZRK	SE	64	197	ES		20 3	12.39	-0.08							1.0
MZRK	SN	64	197	AML		20 3	22.21			28	0.5				
MZRK	SE	64	197	AML		20 3	38.73			46	0.5				
SFNV	SZ	68	274	EP		20 3	3.84	-0.22	69						1.0
SFNV	SN	68	274	ES		20 3	13.41	0.13							1.0
SFNV	SN	68	274	AML		20 3	22.20			50	0.6				
SFNV	SE	68	274	AML		20 3	29.50			66	0.9				
KBSD	SZ	74	338	EP		20 3	4.38	0.09	67						1.0
KBSD	SE	74	338	ES		20 3	14.31	-0.05							1.0
KBSD	SN	74	338	AML		20 3	21.03			35	0.9				
KBSD	SE	74	338	AML		20 3	28.50			32	1.1				

September 7 2010 Hour: 21:21 22.5 Lat: 36.44N Lon: 40.85E Depth: 5 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	67	268	EP		21 21	34.33	-0.20							1.0
SFNV	SN	67	268	ES		21 21	42.71	0.12							1.0
SFNV	SZ	67	268	AML		21 21	51.63			24	0.3				
KBSD	SZ	68	337	EP		21 21	34.96	0.64							1.0

KBSD SN	68	337	ES	2121	42.51	-0.39											1.0
KBSD SZ	68	337	AML	2121	47.78				57	0.4							
MZRK SZ	70	195	EP	2121	34.27	-0.43											1.0
MZRK SN	70	195	ES	2121	43.64	0.25											1.0
MZRK SZ	70	195	AML	2121	55.33				52	0.9							

September 7 2010 Hour: 21:21 40.2 Lat: 36.34N Lon: 40.94E Depth: 9 Agency: NEC Local
Magnitudes: 2.2ML NEC Rms: 0.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK SZ		63	204	EP		2121	51.04	0.00							1.0
MZRK SE		63	204	AML		2122	5.50			125	0.6				
MZRK SN		63	204	AML		2122	11.88			77	0.4				
MZRK SZ		63	204	AML		2122	11.94			177	0.4				
SFNV SZ		76	277	EP		2121	53.42	-0.07							1.0
SFNV SE		76	277	ES		2122	2.84	0.04							1.0
SFNV SN		76	277	AML		2122	12.08			115	0.5				
SFNV SE		76	277	AML		2122	19.36			219	0.8				
SFNV SZ		76	277	AML		2122	19.99			88	0.7				
KBSD SZ		81	334	EP		2121	54.04	0.07							1.0
KBSD SN		81	334	ES		2122	4.33	-0.04							1.0
KBSD SZ		81	334	AML		2122	6.90			190	0.4				
KBSD SN		81	334	AML		2122	11.00			89	0.9				
KBSD SE		81	334	AML		2122	12.04			77	0.5				

September 7 2010 Hour: 21:23 17.8 Lat: 36.37N Lon: 40.80E Depth: 63 Agency: NEC Local
Magnitudes: 2.6ML NEC 1.6MC NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK SZ		61	193	EP		2123	30.65	0.05							1.0
MZRK SE		61	193	ES		2123	39.83	-0.03							1.0
MZRK SZ		61	193	AML		2123	49.25			352	0.5				
MZRK SN		61	193	AML		2123	53.05			144	0.9				
MZRK SE		61	193	AML		2124	1.56			312	0.7				
SFNV SZ		63	275	EP		2123	30.98	-0.18							1.0
SFNV SE		63	275	ES		2123	40.37	0.10							1.0
SFNV SN		63	275	AML		2123	51.18			268	0.4				
SFNV SE		63	275	AML		2123	56.51			499	0.5				
SFNV SZ		63	275	AML		2123	57.39			196	0.7				
KBSD SZ		74	342	EP		2123	31.97	0.13	82						1.0
KBSD SE		74	342	ES		2123	42.07	-0.07							1.0
KBSD SN		74	342	AML		2123	44.76			236	0.6				
KBSD SE		74	342	AML		2123	49.41			216	0.4				

September 8 2010 Hour: 1:31 7.8 Lat: 35.07N Lon: 36.58E Depth: 0 Agency: NEC Local
Magnitudes: 2.7ML NEC 1.9MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA SZ		25	51	EP		131	13.38	0.90							1.0
KFRA SE		25	51	ES		131	16.06	-0.17							1.0
KFRA SN		25	51	AML		131	17.64			9137	0.3				
KFRA SE		25	51	AML		131	18.16			14832	0.2				
WRDH SZ		51	342	EP		131	17.30	0.44							1.0
WRDH SE		51	342	ES		131	23.82	-0.23							1.0
WRDH SN		51	342	AML		131	23.99			748	0.3				
WRDH SE		51	342	AML		131	26.36			885	0.2				
HAWK SZ		63	195	EP		131	19.41	0.22							1.0
HAWK SE		63	195	ES		131	27.56	0.07							1.0
HAWK SE		63	195	AML		131	27.82			673	0.3				
HAWK SN		63	195	AML		131	28.64			334	0.2				
RABH SZ		91	141	EP		131	24.30	-0.12							1.0
RABH SE		91	141	ES		131	35.60	0.22							1.0
RABH SE		91	141	AML		131	40.11			208	0.5				
RABH SN		91	141	AML		131	41.64			249	0.5				
ROOS SZ		119	147	EP		131	28.33	-0.50							1.0
ROOS SE		119	147	ES		131	43.47	-0.08							1.0
ROOS SE		119	147	AML		131	46.37			257	0.7				

ROOS	SN	119	147	AML	131	50.46			258	0.4							
QASN	SZ	173	190	EP	131	36.65-0.29											1.0
QASN	SE	173	190	ES	131	57.69 0.29											1.0
QASN	SN	173	190	AML	132	1.77			210	0.6							
QASN	SE	173	190	AML	132	2.62			305	0.8							
TOTH	SZ	190	184	EP	131	38.63-0.88											1.0
TOTH	SE	190	184	ES	132	1.94 0.42											1.0
TOTH	SE	190	184	AML	132	2.80				98	0.4						
TOTH	SN	190	184	AML	132	11.16				58	0.6						
BARB	SZ	193	198	EP	131	39.06-0.28		95									1.0
BARB	SE	193	198	ES	132	2.73 0.26											1.0
BARB	SN	193	198	AML	132	5.26				120	0.5						
BARB	SE	193	198	AML	132	12.57				124	0.5						
ZALF	SZ	248	164	EP	131	45.73-0.77		85									1.0
ZALF	SE	248	164	ES	132	14.26 0.25											1.0
ZALF	SN	248	164	AML	132	21.75				45	0.6						
ZALF	SE	248	164	AML	132	25.72				42	0.5						
SALA	SZ	262	177	EP	131	48.10-0.21											1.0
SALA	SE	262	177	ES	132	17.56 0.26											1.0
SALA	SN	262	177	AML	132	34.31				37	0.5						
SALA	SE	262	177	AML	132	34.88				5	0.4						
TCHB	SZ	273	192	EP	131	49.21-0.15											1.0
TCHB	SE	273	192	ES	132	19.58 0.33											1.0
TCHB	SE	273	192	AML	132	30.87				98	0.5						
TCHB	SN	273	192	AML	132	38.63				143	0.5						

September 8 2010 Hour: 8:41 15.0 Lat: 35.84N Lon: 37.42E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	90	219	EP		841	31.41	0.56							1.0
KFRA	SN	90	219	ES		841	41.48-0.75								1.0
KFRA	SN	90	219	AML		841	44.20			51	0.4				
WRDH	SZ	98	248	EP		841	31.09-1.01								1.0
WRDH	SE	98	248	ES		841	45.08 0.38								1.0
WRDH	SE	98	248	AML		841	47.32			12	0.2				
WRDH	SN	98	248	AML		841	47.63			14	0.5				
BIDA	SZ	133	229	EP		841	38.05 0.29								1.0
BIDA	SN	133	229	ES		841	55.03 0.53								1.0
BIDA	SE	133	229	AML		841	58.28			23	0.7				
BIDA	SN	133	229	AML		841	58.29			8	0.7				

September 8 2010 Hour: 11:29 21.9 Lat: 32.23N Lon: 36.47E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	59	25	EP		1129	31.06-1.62								1.0
SALA	SE	59	25	ES		1129	39.98-0.56								1.0
SALA	SN	59	25	AML		1129	43.49			22	0.4				
SALA	SE	59	25	AML		1129	44.50			4	0.7				
TCHB	SZ	68	316	EP		1129	33.73-0.38								1.0
TCHB	SN	68	316	ES		1129	42.75-0.10								1.0
ZALF	SZ	112	46	EP		1129	41.53-0.21								1.0
ZALF	SE	112	46	ES		1129	56.47 0.84								1.0
ZALF	SN	112	46	AML		1130	0.57			9	0.6				
ZALF	SE	112	46	AML		1130	2.79			7	0.2				
TOTH	SZ	126	358	EP		1129	44.29 0.15								1.0
BARB	SZ	140	340	EP		1129	45.81 0.19								1.0
BARB	SN	140	340	ES		1130	3.92 0.68								1.0
BARB	SN	140	340	AML		1130	8.12			14	0.4				
BARB	SE	140	340	AML		1130	9.26			12	0.3				
ROOS	SZ	228	19	EP		1129	59.24 1.01								1.0
ROOS	SE	228	19	AML		1130	34.61			12	0.4				
ROOS	SN	228	19	AML		1130	35.89			19	0.5				

September 8 2010 Hour: 21:46 2.8 Lat: 35.08N Lon: 36.59E Depth: 13 Agency: NEC Local
Magnitudes: 1.0ML NEC 0.1MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	24	52	EP		2146	7.77	-0.03							1.0
KFRA	SN	24	52	ES		2146	11.39	0.14							1.0
KFRA	SE	24	52	AML		2146	12.45			155	0.2				
KFRA	SN	24	52	AML		2146	13.15			90	0.1				
BIDA	SZ	25	262	EP		2146	8.03	0.13	27						1.0
BIDA	SN	25	262	ES		2146	12.20	0.59							1.0
BIDA	SE	25	262	AML		2146	13.52			26	0.3				
BIDA	SN	25	262	AML		2146	13.57			16	0.2				
WRDH	SZ	51	341	EP		2146	11.84	0.16	36						1.0
WRDH	SN	51	341	ES		2146	17.84	-0.60							1.0
WRDH	SN	51	341	AML		2146	18.43			8	0.2				
WRDH	SE	51	341	AML		2146	19.16			11	0.2				
HAWK	SZ	64	195	EP		2146	13.75	-0.37	28						1.0
HAWK	SE	64	195	ES		2146	21.77	-0.54							1.0
HAWK	SE	64	195	AML		2146	22.22			5	0.2				
HAWK	SN	64	195	AML		2146	23.05			3	0.2				
ROOS	SZ	119	147	EP		2146	23.30	0.52							1.0
ROOS	SN	119	147	ES		2146	36.61	0.00							1.0
ROOS	SE	119	147	AML		2146	40.27			4	0.3				
ROOS	SN	119	147	AML		2146	40.34			4	0.2				

September 9 2010 Hour: 7: 2 17.2 Lat: 33.98N Lon: 36.77E Depth: 6 Agency: NEC Local
Magnitudes: 1.1ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	52	66	EP		7 2	25.85	-0.93							1.0
ROOS	SE	52	66	ES		7 2	33.58	0.55							1.0
ROOS	SN	52	66	AML		7 2	41.72			14	0.3				
ROOS	SE	52	66	AML		7 2	49.84			15	0.6				
HAWK	SZ	69	331	EP		7 2	30.40	0.97							1.0
HAWK	SN	69	331	ES		7 2	37.31	-0.58							1.0
HAWK	SE	69	331	AML		7 2	40.25			10	0.3				
HAWK	SN	69	331	AML		7 2	42.60			7	0.2				
ZALF	SZ	128	156	EP		7 2	38.95	-0.01							1.0

September 9 2010 Hour: 21:23 8.9 Lat: 33.18N Lon: 30.34E Depth:424 Agency: NEC Local
Magnitudes: 2.9ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	580	73	EP		2124	41.12	0.11							1.0
HAWK	SN	580	73	ES		2125	46.99	-0.43							1.0
HAWK	SN	580	73	AML		2126	23.80			17	0.6				
HAWK	SE	580	73	AML		2126	28.54			17	0.5				
BIDA	SZ	589	68	EP		2124	42.37	0.67							1.0
BIDA	SE	589	68	ES		2125	49.06	0.23							1.0
BIDA	SN	589	68	AML		2126	22.54			14	0.6				
BIDA	SE	589	68	AML		2126	25.29			54	0.5				
WRDH	SZ	615	63	EP		2124	43.39	-0.91							1.0
WRDH	SN	615	63	ES		2125	53.70	0.19							1.0
RABH	SZ	651	76	EP		2124	48.96	0.13							1.0

September 10 2010 Hour: 3:52 2.9 Lat: 34.69N Lon: 35.94E Depth: 10 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	46	114	EP		352	10.44	-0.85							1.0
HAWK	SE	46	114	ES		352	17.55	0.33							1.0
HAWK	SE	46	114	AML		352	22.02			20	0.4				
HAWK	SN	46	114	AML		352	25.98			15	0.3				
ROOS	SZ	136	115	EP		352	26.40	0.85							1.0
ROOS	SN	136	115	ES		352	41.05	-0.32							1.0
ROOS	SE	136	115	AML		352	49.85			10	0.4				
ROOS	SN	136	115	AML		352	53.02			13	0.4				

BARB SZ 142 180 EP 352 26.00 0.00 1.0

September 10 2010 Hour: 4:257.9 Lat: 34.68N Lon: 35.94E Depth: 0 Agency: NEC Local
Magnitudes: 0.8ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	46	113	EP		4	3	5.78	-0.48						1.0
HAWK	SE	46	113	AML		4	3	7.61		7	0.2				
HAWK	SN	46	113	ES		4	3	12.79	0.09						1.0
HAWK	SN	46	113	AML		4	3	18.12		8	0.2				
ROOS	SZ	136	114	EP		4	3	21.86	0.40						1.0
BARB	SZ	141	180	EP		4	3	21.76	-0.01						1.0

September 10 2010 Hour: 4:46 9.7 Lat: 34.60N Lon: 35.95E Depth: 0 Agency: NEC Local
Magnitudes: 0.8ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	43	102	EP		446	16.93	-0.48							1.0
HAWK	SN	43	102	ES		446	23.54	0.11							1.0
HAWK	SE	43	102	AML		446	26.98			9	0.2				
HAWK	SN	43	102	AML		446	27.23			10	0.2				
ROOS	SZ	132	111	EP		446	33.08	0.49							1.0
BARB	SZ	132	180	EP		446	32.43	0.25							1.0
TOTH	SZ	144	162	EP		446	34.24	-0.37							1.0

September 10 2010 Hour: 4:54 30.8 Lat: 34.74N Lon: 36.14E Depth: 0 Agency: NEC Local
Magnitudes: 1.1ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	34	135	EP		454	36.54	-0.46							1.0
HAWK	SE	34	135	ES		454	42.15	0.08							1.0
HAWK	SE	34	135	AML		454	47.17			20	0.4				
HAWK	SN	34	135	AML		454	49.25			19	0.4				
BIDA	SZ	38	25	EP		454	37.68	0.15							1.0
BIDA	SE	38	25	ES		454	43.00	-0.14							1.0
BIDA	SE	38	25	AML		454	49.01			39	0.3				
BIDA	SN	38	25	AML		454	51.87			14	0.4				
ROOS	SZ	123	120	EP		454	52.71	0.38							1.0

September 10 2010 Hour: 6:6 9.5 Lat: 34.69N Lon: 35.85E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC 0.7MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	55	110	EP		6	6	18.32	-1.08	50					1.0
HAWK	SN	55	110	ES		6	6	26.51	-0.25						1.0
HAWK	SE	55	110	AML		6	6	29.45		24	0.4				
HAWK	SN	55	110	AML		6	6	32.43		19	0.2				
BIDA	SZ	58	48	EP		6	6	19.54	-0.29						1.0
BIDA	SE	58	48	ES		6	6	28.21	0.56						1.0
BIDA	SE	58	48	AML		6	6	31.63		58	0.3				
BIDA	SN	58	48	AML		6	6	32.19		18	0.3				
WRDH	SZ	104	29	EP		6	6	27.41	-0.16						1.0
RABH	SZ	128	102	EP		6	6	32.22	0.04						1.0
BARB	SZ	143	176	EP		6	6	33.68	0.02						1.0
BARB	SN	143	176	ES		6	6	51.76	0.15						1.0
BARB	SN	143	176	AML		6	6	55.75		7	0.3				
BARB	SE	143	176	AML		6	6	58.47		7	0.3				
ROOS	SZ	145	113	EP		6	6	34.32	-0.03						1.0
ROOS	SN	145	113	ES		6	6	52.50	0.61						1.0
ROOS	SN	145	113	AML		6	6	58.49		12	0.3				
ROOS	SE	145	113	AML		6	7	0.86		8	0.4				
TOTH	SZ	157	160	EP		6	6	36.42	0.01						1.0
ZALF	SZ	240	145	EP		6	6	47.58	0.41						1.0

September 10 2010 Hour: 7:11 28.6 Lat: 34.71N Lon: 35.87E Depth: 0 Agency: NEC Local
Magnitudes: 0.8ML NEC 0.7MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	53	112	EP		711	37.37	-0.77	49						1.0
HAWK	SN	53	112	ES		711	45.15	-0.17							1.0
HAWK	SE	53	112	AML		711	48.91			7	0.2				
HAWK	SN	53	112	AML		711	50.55			6	0.2				
RABH	SZ	126	103	EP		711	51.29	0.36							1.0
RABH	SN	126	103	ES		712	6.36	0.09							1.0
ROOS	SZ	143	114	EP		711	53.17	0.02							1.0
ROOS	SN	143	114	ES		712	10.94	0.41							1.0
BARB	SZ	144	177	EP		711	52.93	0.07							1.0

September 10 2010 Hour: 11:16 52.3 Lat: 29.24N Lon: 35.58E Depth:124 Agency: NEC Local
Magnitudes: 2.3ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	382	6	EP		1117	46.04	0.78							1.0
TCHB	SN	382	6	ES		1118	22.76	-0.58							1.0
TCHB	SE	382	6	AML		1118	34.48			49	0.6				
TCHB	SN	382	6	AML		1118	39.20			45	0.8				
SALA	SZ	400	16	EP		1117	47.33	-0.46							1.0
SALA	SE	400	16	ES		1118	28.04	0.48							1.0
SALA	SE	400	16	AML		1118	39.21			3	0.5				
SALA	SN	400	16	AML		1118	42.87			17	0.5				
ZALF	SZ	442	22	EP		1117	51.75	-0.98							1.0
ZALF	SN	442	22	ES		1118	36.36	0.44							1.0
ZALF	SN	442	22	AML		1118	44.26			19	0.6				
ZALF	SE	442	22	AML		1118	45.14			9	0.4				
BARB	SZ	464	4	EP		1117	55.80	0.66							1.0
BARB	SN	464	4	ES		1118	40.53	-0.35							1.0

September 11 2010 Hour: 2: 4 3.2 Lat: 34.42N Lon: 26.54E Depth: 37 Agency: NEC Local
Magnitudes: 3.7ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	877	95	EP		2 5	56.60	-0.10							1.0
BARB	SN	877	95	ES		2 7	19.16	0.09							1.0
BARB	SN	877	95	AML		2 7	23.77			110	0.4				
BARB	SE	877	95	AML		2 7	25.44			93	0.3				
BIDA	SZ	898	83	EP		2 5	58.76	-0.54							1.0
BIDA	SN	898	83	ES		2 7	23.42	0.12							1.0
BIDA	SN	898	83	AML		2 7	31.62			95	0.3				
BIDA	SE	898	83	AML		2 7	32.43			242	0.5				
HAWK	SZ	906	86	EP		2 6	0.56	0.06							1.0
HAWK	SN	906	86	ES		2 7	24.56	-0.59							1.0
HAWK	SN	906	86	AML		2 7	31.40			71	0.7				
HAWK	SE	906	86	AML		2 7	36.70			49	0.4				
KFRA	SZ	942	82	EP		2 6	4.54	-0.41							1.0
KFRA	SN	942	82	ES		2 7	33.19	0.34							1.0
KFRA	SE	942	82	AML		2 7	40.32			243	0.4				
KFRA	SN	942	82	AML		2 7	40.98			240	0.3				
SALA	SZ	965	98	EP		2 6	7.99	-0.02							1.0
SALA	SN	965	98	ES		2 7	37.78	-0.16							1.0
SALA	SN	965	98	AML		2 7	47.36			33	0.5				
SALA	SE	965	98	AML		2 7	58.50			5	0.5				
ROOS	SZ	990	89	EP		2 6	12.15	1.01							1.0
ROOS	SE	990	89	ES		2 7	43.30	0.20							1.0
ROOS	SE	990	89	AML		2 7	52.00			53	0.5				
ROOS	SN	990	89	AML		2 7	56.51			39	0.4				

September 11 2010 Hour: 3:33 15.1 Lat: 33.46N Lon: 35.35E Depth: 0 Agency: NEC Local
 Magnitudes: 0.7ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	56	96	EP		333	25.51	0.55							1.0
BARB	SN	56	96	ES		333	32.42	-0.46							1.0
BARB	SE	56	96	AML		333	36.37			3	0.8				
BARB	SN	56	96	AML		333	37.57			4	0.3				
TOTH	SZ	101	96	EP		333	33.23	-0.13							1.0
HAWK	SZ	153	39	EP		333	40.13	-0.74							1.0
HAWK	SE	153	39	ES		333	59.66	0.17							1.0
HAWK	SE	153	39	AML		334	5.16			2	0.6				
HAWK	SN	153	39	AML		334	9.14			1	0.3				
ROOS	SZ	196	66	EP		333	47.56	0.26							1.0
ROOS	SE	196	66	ES		334	10.43	0.36							1.0
ROOS	SE	196	66	AMB		334	16.20			8	3.5				
ROOS	SN	196	66	AML		334	17.05			3	0.4				

September 11 2010 Hour: 3:38 22.7 Lat: 33.53N Lon: 35.25E Depth: 0 Agency: NEC Local
 Magnitudes: 0.7ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	66	101	EP		338	34.39	0.00							1.0
BARB	SN	66	101	ES		338	43.46	0.01							1.0
HAWK	SZ	154	44	EP		338	48.69	0.04							1.0
HAWK	SN	154	44	ES		339	6.81	-0.58							1.0
HAWK	SE	154	44	AML		339	13.83			1	0.2				
HAWK	SN	154	44	AML		339	15.17			2	0.7				
SALA	SZ	165	123	EP		338	50.03	-0.51							1.0
ROOS	SZ	202	69	EP		338	56.29	0.62							1.0
ROOS	SE	202	69	ES		339	19.41	0.43							1.0
ROOS	SN	202	69	AML		339	28.81			2	0.5				
ROOS	SE	202	69	AML		339	31.32			1	1.0				
ZALF	SZ	206	108	EP		338	56.06	-0.01							1.0

September 11 2010 Hour: 3:53 50.5 Lat: 34.58N Lon: 35.90E Depth: 0 Agency: NEC Local
 Magnitudes: 0.6ML NEC 0.8MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	47	98	EP		353	57.79	-1.20	57						1.0
HAWK	SN	47	98	ES		354	6.05	0.58							1.0
HAWK	SN	47	98	AML		354	9.46			5	0.3				
HAWK	SE	47	98	AML		354	10.88			4	0.6				
WRDH	SZ	113	24	EP		354	10.36	0.30							1.0
WRDH	SN	113	24	ES		354	24.66	0.16							1.0
RABH	SZ	121	97	EP		354	11.55	-0.58							1.0
RABH	SN	121	97	ES		354	27.29	0.44							1.0
RABH	SN	121	97	AML		354	33.81			2	0.2				
RABH	SE	121	97	AML		354	34.71			1	0.2				
BARB	SZ	130	178	EP		354	13.43	0.68							1.0
ROOS	SZ	135	109	EP		354	13.46	-0.52							1.0
ROOS	SE	135	109	ES		354	30.70	0.14							1.0
ROOS	SN	135	109	AML		354	39.54			2	0.2				
ROOS	SE	135	109	AML		354	39.70			2	0.6				

September 11 2010 Hour: 4:11 53.7 Lat: 34.68N Lon: 35.79E Depth: 0 Agency: NEC Local
 Magnitudes: 1.1ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	59	107	EP		412	4.40	0.05							1.0
HAWK	SE	59	107	ES		412	11.90	-0.33							1.0
HAWK	SE	59	107	AML		412	16.03			19	0.4				
HAWK	SN	59	107	AML		412	18.86			11	0.4				
BIDA	SN	63	49	EP		412	4.25	-0.69							1.0
BIDA	SE	63	49	ES		412	13.49	0.11							1.0
WRDH	SZ	108	31	EP		412	13.07	0.61							1.0
RABH	SZ	133	101	EP		412	16.60	-0.47							1.0

RABH	SE	133	101	ES		412	33.08	-0.05								1.0
BARB	SZ	141	174	EP		412	17.03	-0.56								1.0
BARB	SE	141	174	ES		412	35.69	0.31								1.0
BARB	SE	141	174	AML		412	39.89			3	0.3					
BARB	SN	141	174	AML		412	40.65			4	0.3					
ROOS	SZ	149	112	EP		412	19.74	0.60								1.0
ROOS	SN	149	112	ES		412	37.55	0.41								1.0
ROOS	SN	149	112	AML		412	42.24			7	0.3					
ROOS	SE	149	112	AML		412	42.28			7	0.3					

September 11 2010 Hour: 5:351.1 Lat: 34.78N Lon: 35.78E Depth: 0 Agency: NEC Local
Magnitudes: 1.1ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	57	59	EP		5	4	0.30	-0.98						1.0
BIDA	SN	57	59	ES		5	4	9.34	0.28						1.0
BIDA	SE	57	59	AML		5	4	13.91		40	0.4				
BIDA	SN	57	59	AML		5	4	14.34		17	0.3				
HAWK	SZ	64	116	EP		5	4	2.24	-0.42						1.0
HAWK	SN	64	116	ES		5	4	11.11	-0.01						1.0
HAWK	SE	64	116	AML		5	4	14.41		5	0.3				
HAWK	SN	64	116	AML		5	4	14.96		6	0.3				
WRDH	SZ	99	35	EP		5	4	8.83	0.45						1.0
ROOS	SZ	155	116	EP		5	4	17.92	0.55						1.0
ROOS	SE	155	116	ES		5	4	36.07	0.12						1.0

September 11 2010 Hour: 7:5938.8 Lat: 34.98N Lon: 35.83E Depth: 3 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	73	133	EP		759	52.16	0.48							1.0
HAWK	SN	73	133	ES		8	0	0.20	-0.48						1.0
HAWK	SN	73	133	AML		8	0	3.84		12	0.2				
HAWK	SE	73	133	AML		8	0	6.54		9	0.3				
KFRA	SZ	92	73	EP		759	54.09	-0.79							1.0
KFRA	SN	92	73	ES		8	0	6.51	0.38						1.0
KFRA	SE	92	73	AML		8	0	9.64		19	0.3				
KFRA	SN	92	73	AML		8	0	12.69		21	0.3				
RABH	SZ	140	115	EP		8	0	2.53	-0.28						1.0
RABH	SE	140	115	ES		8	0	19.57	0.42						1.0
RABH	SE	140	115	AML		8	0	23.79		3	0.4				
RABH	SN	140	115	AML		8	0	24.41		4	0.3				
BARB	SZ	174	176	EP		8	0	7.80	0.61						1.0
BARB	SN	174	176	ES		8	0	27.66	-0.33						1.0

September 11 2010 Hour: 8:2249.8 Lat: 34.23N Lon: 38.49E Depth: 10 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	110	267	EP		823	7.88	-0.77							1.0
ROOS	SN	110	267	ES		823	22.06	0.30							1.0
ROOS	SE	110	267	AML		823	29.29			13	0.5				
ROOS	SN	110	267	AML		823	29.30			12	0.6				
RABH	SZ	120	282	EP		823	9.62	-0.69							1.0
RABH	SN	120	282	ES		823	24.96	0.85							1.0
RABH	SN	120	282	AML		823	28.50			5	0.2				
ZALF	SZ	180	217	EP		823	19.75	1.04							1.0
ZALF	SN	180	217	ES		823	38.66	-0.38							1.0
ZALF	SN	180	217	AML		823	42.76			2	0.3				
ZALF	SE	180	217	AML		823	46.62			2	0.2				
HAWK	SZ	194	280	EP		823	21.13	0.78							1.0
HAWK	SN	194	280	ES		823	41.48	-0.70							1.0
HAWK	SE	194	280	AML		823	43.86			4	0.4				
HAWK	SN	194	280	AML		823	46.23			4	0.6				
TOTH	SZ	213	244	EP		823	22.73	-0.43							1.0
TOTH	SE	213	244	AML		823	46.00			5	0.2				

September 11 2010 Hour: 9:42 24.4 Lat: 33.49N Lon: 35.56E Depth: 10 Agency: NEC Local
 Magnitudes: 1.7ML NEC 1.1MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	38	103	EP		942	31.50	0.27	46						1.0
BARB	SN	38	103	ES		942	36.31	-0.13							1.0
BARB	SN	38	103	AML		942	37.39			78	0.3				
BARB	SE	38	103	AML		942	37.68			122	0.5				
TOTH	SZ	82	99	EP		942	38.87	-0.22							1.0
TCHB	SZ	99	157	EP		942	41.66	0.45							1.0
TCHB	SN	99	157	ES		942	52.90	-0.35							1.0
TCHB	SN	99	157	AML		942	55.05			45	0.5				
TCHB	SE	99	157	AML		942	55.07			75	0.5				
SALA	SZ	139	128	EP		942	48.02	0.52							1.0
SALA	SN	139	128	ES		943	3.75	-0.11							1.0
SALA	SN	139	128	AML		943	7.16			15	0.7				
HAWK	SZ	139	34	EP		942	46.63	-0.65							1.0
HAWK	SN	139	34	ES		943	4.21	0.58							1.0
HAWK	SN	139	34	AML		943	6.50			16	0.4				
HAWK	SE	139	34	AML		943	7.70			18	0.7				
SALA	SE	139	128	AML		943	7.96			2	0.2				
ZALF	SZ	177	110	EP		942	53.13	0.16							1.0
ROOS	SZ	177	64	EP		942	53.12	0.05							1.0
ROOS	SN	177	64	ES		943	13.47	0.34							1.0
ROOS	SN	177	64	AML		943	16.25			35	0.3				
ROOS	SE	177	64	AML		943	17.94			32	0.6				
ZALF	SN	177	110	ES		943	12.95	-0.10							1.0
RABH	SZ	186	55	EP		942	53.84	-0.56							1.0
RABH	SE	186	55	ES		943	14.69	-0.25							1.0

September 11 2010 Hour: 9:49 22.5 Lat: 35.51N Lon: 35.81E Depth: 8 Agency: NEC Local
 Magnitudes: 1.0ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	55	90	EP		949	32.84	0.71							1.0
WRDH	SN	55	90	ES		949	38.66	-0.50							1.0
WRDH	SE	55	90	AML		949	43.54			11	0.2				
KFRA	SZ	96	110	EP		949	39.17	0.17							1.0
HAWK	SZ	122	153	EP		949	42.25	-0.83							1.0
HAWK	SN	122	153	ES		949	58.26	0.45							1.0

September 11 2010 Hour: 19:18 43.3 Lat: 33.87N Lon: 36.37E Depth: 30 Agency: NEC Local
 Magnitudes: 1.7ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	64	217	EP		1918	54.73	0.04							1.0
BARB	SE	64	217	IS		1919	3.14	-0.07							1.0
BARB	SN	64	217	IS		1919	3.40								
BARB	SN	64	217	AML		1919	10.90			4678	76.4				
BARB	SE	64	217	AML		1919	14.15			44	1.3				
HAWK	SZ	73	3	EP		1918	56.26	0.18							1.0
HAWK	SN	73	3	IS		1919	4.87	-0.24							1.0
HAWK	SE	73	3	AML		1919	5.89			39	0.2				
HAWK	SN	73	3	AML		1919	6.96			28	0.8				
SALA	SZ	133	165	EP		1919	5.00	0.46							1.0
SALA	SE	133	165	IS		1919	19.10	-0.37							1.0
SALA	SN	133	165	ES		1919	19.25								
SALA	SE	133	165	AML		1919	21.50			25	1.3				
SALA	SN	133	165	AML		1919	28.85			29	0.9				

September 11 2010 Hour: 19:20 3.1 Lat: 34.13N Lon: 35.96E Depth: 4 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	60	44	EP		1920	13.90	0.18							1.0
HAWK	SN	60	44	IS		1920	20.86	-0.25							1.0
HAWK	SE	60	44	IS		1920	21.32								
HAWK	SN	60	44	AML		1920	22.19			71	0.3				
HAWK	SE	60	44	AML		1920	22.94			78	0.4				
BARB	SZ	80	180	EP		1920	17.31	0.36							1.0
BARB	SE	80	180	IS		1920	26.54	-0.51							1.0
BARB	SN	80	180	IS		1920	27.13								
BARB	SE	80	180	AML		1920	27.14			108	0.6				
BARB	SN	80	180	AML		1920	29.36			102	1.0				
SALA	SZ	173	155	EP		1920	31.61	-0.09							1.0
SALA	SN	173	155	IS		1920	52.28	0.31							1.0
SALA	SE	173	155	IS		1920	52.42								
SALA	SN	173	155	AML		1920	54.72			42	0.5				
SALA	SE	173	155	AML		1920	56.88			47	0.4				

September 12 2010 Hour: 3:40 15.7 Lat: 33.83N Lon: 38.76E Depth: 37 Agency: NEC Local
Magnitudes: 2.4ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
JHLN	SZ	206	352	IS		341	5.98	-0.45							1.0
SALA	SZ	226	237	EP		340	48.20	0.12							1.0
SALA	SN	226	237	IS		341	10.79	-0.30							1.0
SALA	SE	226	237	IS		341	10.82								
SALA	SN	226	237	AML		341	20.52			27	0.2				
SALA	SE	226	237	AML		341	22.75			38	0.2				
HAWK	SZ	230	290	EP		340	48.53	0.13							1.0
HAWK	SN	230	290	IS		341	11.67	-0.13							1.0
HAWK	SE	230	290	IS		341	11.67								
HAWK	SE	230	290	AML		341	22.61			47	0.1				
HAWK	SN	230	290	AML		341	23.82			29	0.2				
BIDA	SZ	262	302	EP		340	52.81	0.57							1.0
BIDA	SN	262	302	IS		341	18.90	0.25							1.0
BIDA	SE	262	302	IS		341	18.91								
BIDA	SN	262	302	AML		341	28.74			282	0.2				
BIDA	SE	262	302	AML		341	32.11			145	0.1				
BARB	SZ	265	261	EP		340	52.56	0.00							1.0
BARB	SE	265	261	IS		341	19.26	-0.19							1.0
BARB	SN	265	261	IS		341	19.27								
BARB	SN	265	261	AML		341	47.11			27	1.2				
BARB	SE	265	261	AML		341	47.88			25	1.1				

September 12 2010 Hour: 4:25 51.9 Lat: 33.67N Lon: 36.00E Depth: 5 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	29	189	EP		425	56.70	-0.47							1.0
BARB	SN	29	189	IS		426	2.02	0.72							1.0
BARB	SE	29	189	IS		426	2.32								
BARB	SE	29	189	AML		426	3.55			102	0.3				
BARB	SN	29	189	AML		426	5.32			83	0.9				
TOTH	SZ	53	130	EP		426	1.05	-0.75							1.0
TOTH	SN	53	130	IS		426	7.47	-0.39							1.0
TOTH	SN	53	130	AML		426	8.42			39	0.6				
TOTH	SE	53	130	IS		426	8.60	0.74							1.0
TOTH	SE	53	130	AML		426	15.99			48	0.3				
HAWK	SZ	102	22	EP		426	9.75	0.21							1.0
HAWK	SN	102	22	IS		426	22.31	0.27							1.0
HAWK	SE	102	22	IS		426	22.33								
HAWK	SN	102	22	AML		426	31.17			43	0.2				
HAWK	SE	102	22	AML		426	33.90			62	0.2				
SALA	SZ	126	147	EP		426	12.69	-0.78							1.0

SALA SN	126	147	IS	426	29.17	0.43										1.0
SALA SE	126	147	IS	426	29.41											
SALA SN	126	147	AML	426	36.18				47	0.2						
SALA SE	126	147	AML	426	38.09				46	0.3						

September 12 2010 Hour: 4:48 36.7 Lat: 34.94N Lon: 36.33E Depth: 21 Agency: NEC Local
Magnitudes: 2.7ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	12	352	EP		448	41.08	0.08							1.0
BIDA	SE	12	352	IS		448	44.05								
BIDA	SN	12	352	IS		448	44.05	-0.05							1.0
BIDA	SE	12	352	AML		448	45.18			778	0.2				
BIDA	SN	12	352	AML		448	45.37			585	0.1				
HAWK	SZ	47	172	EP		448	45.54	0.04							1.0
HAWK	SE	47	172	IS		448	51.69	-0.03							1.0
HAWK	SN	47	172	IS		448	51.74								
HAWK	SN	47	172	AML		448	51.81			495	0.4				
HAWK	SE	47	172	AML		448	51.98			447	0.1				
KFRA	SZ	52	55	EP		448	46.00	-0.13							1.0
KFRA	SN	52	55	IS		448	52.92	0.08							1.0
KFRA	SE	52	55	IS		448	52.99								
KFRA	SN	52	55	AML		448	53.22			1311	0.1				
KFRA	SE	52	55	AML		448	54.62			1555	0.2				

September 12 2010 Hour: 5:1 55.5 Lat: 33.85N Lon: 36.27E Depth: 36 Agency: NEC Local
Magnitudes: 2.3ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	58	211	EP		5	2	6.48	0.10						1.0
BARB	SE	58	211	IS		5	2	14.35	-0.14						1.0
BARB	SN	58	211	IS		5	2	14.39							
BARB	SE	58	211	AML		5	2	21.93			41	0.1			
BARB	SN	58	211	AML		5	2	25.06			59	0.1			
BIDA	SZ	132	2	EP		5	2	16.00	0.11						1.0
BIDA	SN	132	2	IS		5	2	30.37	-0.25						1.0
BIDA	SE	132	2	IS		5	2	30.42							
BIDA	SE	132	2	AML		5	2	33.38			1033	0.1			
BIDA	SN	132	2	AML		5	2	33.43			293	0.2			
SALA	SZ	134	161	EP		5	2	17.16	0.70						1.0
SALA	SN	134	161	IS		5	2	30.70	-0.52						1.0
SALA	SE	134	161	IS		5	2	31.03							
SALA	SN	134	161	AML		5	2	31.25			29	0.3			
SALA	SE	134	161	AML		5	2	43.66			35	1.9			

September 12 2010 Hour: 8:38 35.3 Lat: 34.72N Lon: 35.86E Depth: 0 Agency: NEC Local
Magnitudes: 1.0ML NEC 0.6MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	55	114	EP		838	44.12	-1.06	45						1.0
HAWK	SE	55	114	ES		838	53.05	0.50							1.0
HAWK	SE	55	114	AML		838	55.66				19	0.3			
HAWK	SN	55	114	AML		838	56.73				14	0.3			
BIDA	SZ	55	49	EP		838	44.68	-0.36							1.0
BIDA	SE	55	49	ES		838	53.17	0.66							1.0
BIDA	SN	55	49	AML		838	57.01				8	0.2			
BIDA	SE	55	49	AML		838	57.27				20	0.3			
RABH	SZ	128	104	EP		838	57.96	0.08							1.0
RABH	SE	128	104	ES		839	12.44	-0.92							1.0
RABH	SE	128	104	AML		839	19.39				3	0.6			
RABH	SN	128	104	AML		839	20.00				3	0.4			
BARB	SZ	146	177	EP		838	59.71	-0.22							1.0
BARB	SE	146	177	ES		839	18.03	-0.19							1.0
BARB	SN	146	177	AML		839	23.16				3	0.6			
BARB	SE	146	177	AML		839	23.73				3	0.3			
ZALF	SZ	242	145	EP		839	13.65	0.45							1.0
ZALF	SE	242	145	ES		839	41.20	1.05							1.0

ZALF SE 242 145 AML 839 45.44 2 0.4
 ZALF SN 242 145 AML 839 50.52 2 0.4

September 13 2010 Hour: 16:18 8.4 Lat: 34.95N Lon: 36.46E Depth: 18 Agency: NEC Local
Magnitudes: 1.6ML NEC 0.5MC NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	17	308	IP		1618	13.00	0.19	37						1.0
BIDA	SN	17	308	ES		1618	15.98	-0.06							1.0
BIDA	SE	17	308	AML		1618	17.15			486	0.2				
BIDA	SN	17	308	AML		1618	17.19			239	0.2				
HAWK	SZ	48	186	IP		1618	17.15	-0.11	48						1.0
HAWK	SN	48	186	ES		1618	23.53	-0.03							1.0
HAWK	SE	48	186	AML		1618	24.06			55	0.3				
HAWK	SN	48	186	AML		1618	25.93			23	0.2				
WRDH	SZ	62	356	IP		1618	19.40	0.39	52						1.0
WRDH	SN	62	356	ES		1618	26.57	-0.38							1.0
WRDH	SN	62	356	AML		1618	31.20			15	0.2				
WRDH	SE	62	356	AML		1618	35.75			21	0.5				

September 13 2010 Hour: 20:49 14.1 Lat: 34.69N Lon: 26.98E Depth: 0 Agency: NEC Local
Magnitudes: 3.1ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	840	97	EP		2051	7.00	0.57							1.0
BARB	SN	840	97	ES		2052	27.77	-0.31							1.0
BARB	SN	840	97	AML		2052	42.67			29	0.7				
BARB	SE	840	97	AML		2052	55.47			19	0.6				
BIDA	SZ	854	85	EP		2051	8.42	0.21							1.0
BIDA	SN	854	85	ES		2052	30.74	-0.17							1.0
BIDA	SN	854	85	AML		2052	40.17			30	0.7				
BIDA	SE	854	85	AML		2052	41.01			91	0.8				
TCHB	SZ	862	103	EP		2051	9.09	-0.27							1.0
TCHB	SN	862	103	ES		2052	33.06	0.41							1.0
TCHB	SN	862	103	AML		2052	43.10			47	0.5				
TCHB	SE	862	103	AML		2052	53.62			51	0.6				
WRDH	SZ	864	81	EP		2051	9.39	0.05							1.0
WRDH	SN	864	81	ES		2052	33.26	0.21							1.0
WRDH	SE	864	81	AML		2052	40.76			37	0.6				
WRDH	SN	864	81	AML		2052	48.65			13	0.5				
HAWK	SZ	864	89	EP		2051	9.66	0.02							1.0
HAWK	SN	864	89	ES		2052	33.40	0.25							1.0
HAWK	SN	864	89	AML		2052	42.49			29	0.6				
HAWK	SE	864	89	AML		2052	53.37			20	0.5				
SALA	SZ	930	101	EP		2051	17.28	-0.75							1.0
SALA	SN	930	101	ES		2052	46.93	-0.53							1.0
SALA	SN	930	101	AML		2053	6.17			11	0.6				
SALA	SE	930	101	AML		2053	9.04			1	0.6				
RABH	SZ	939	89	EP		2051	19.00	-0.44							1.0
RABH	SN	939	89	ES		2052	48.64	-0.51							1.0
RABH	SN	939	89	AML		2052	56.97			12	0.8				
RABH	SE	939	89	AML		2053	8.08			10	0.5				
ROOS	SZ	949	91	EP		2051	20.92	0.50							1.0
ROOS	SN	949	91	ES		2052	51.06	-0.27							1.0
ROOS	SN	949	91	AML		2053	7.08			35	0.5				
ROOS	SE	949	91	AML		2053	7.88			24	0.5				
ZALF	SZ	978	99	EP		2051	24.12	0.11							1.0
ZALF	SN	978	99	ES		2052	58.51	0.92							1.0
ZALF	SE	978	99	AML		2053	30.15			7	0.5				
ZALF	SN	978	99	AML		2053	31.10			11	0.6				

September 14 2010 Hour: 7:40 3.4 Lat: 35.17N Lon: 35.73E Depth: 0 Agency: NEC Local
 Magnitudes: 1.4ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	55	104	EP		740	14.01	0.70							1.0
BIDA	SE	55	104	ES		740	20.95	0.08							1.0
BIDA	SE	55	104	AML		740	26.91			171	0.4				
BIDA	SN	55	104	AML		740	33.85			44	0.5				
BIDA	SZ	55	104	AML		740	34.92			89	0.7				
WRDH	SZ	73	59	EP		740	15.88	-0.34							1.0
WRDH	SE	73	59	ES		740	25.81	-0.03							1.0
WRDH	SN	73	59	AML		740	32.23			8	0.6				
WRDH	SZ	73	59	AML		740	33.36			13	0.2				
WRDH	SE	73	59	AML		740	34.03			16	0.2				
HAWK	SZ	95	139	EP		740	18.89	-1.37							1.0
HAWK	SN	95	139	AML		740	29.69			11	0.3				
HAWK	SE	95	139	ES		740	32.00	-0.26							1.0
HAWK	SE	95	139	AML		740	32.43			13	0.2				
HAWK	SZ	95	139	AML		740	33.16			16	0.4				
RABH	SZ	158	120	EP		740	30.49	-0.04							1.0
RABH	SZ	158	120	AML		740	48.22			7	0.3				
RABH	SE	158	120	ES		740	49.46	0.25							1.0
RABH	SE	158	120	AML		740	51.53			8	0.2				
RABH	SN	158	120	AML		740	53.99			5	0.8				
BARB	SZ	196	174	EP		740	35.26	-0.05							1.0
BARB	SE	196	174	AML		740	56.98			5	0.5				
BARB	SE	196	174	ES		740	58.84	0.13							1.0
BARB	SZ	196	174	AML		741	0.66			3	0.3				
BARB	SN	196	174	AML		741	3.77			8	0.6				
ZALF	SZ	290	149	EP		740	48.13	0.79							1.0
ZALF	SE	290	149	ES		741	18.81	0.15							1.0
ZALF	SN	290	149	AML		741	23.69			4	0.3				
ZALF	SE	290	149	AML		741	23.84			4	0.9				
ZALF	SZ	290	149	AML		741	26.77			5	0.7				

September 14 2010 Hour: 8:34 4.7 Lat: 35.26N Lon: 35.80E Depth: 5 Agency: NEC Local
 Magnitudes: 1.3ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	52	117	EP		834	15.20	1.22							1.0
BIDA	SE	52	117	ES		834	20.34	-0.28							1.0
BIDA	SZ	52	117	AML		834	24.23			102	0.5				
BIDA	SE	52	117	AML		834	25.03			135	0.5				
BIDA	SN	52	117	AML		834	28.55			41	0.4				
WRDH	SZ	62	63	EP		834	14.80	-0.62							1.0
WRDH	SE	62	63	ES		834	23.33	0.08							1.0
WRDH	SN	62	63	AML		834	26.62			7	0.2				
WRDH	SE	62	63	AML		834	32.80			12	0.4				
WRDH	SZ	62	63	AML		834	33.74			11	0.6				
HAWK	SZ	99	146	EP		834	20.92	-0.94							1.0
HAWK	SE	99	146	AML		834	30.64			9	0.2				
HAWK	SN	99	146	AML		834	32.48			14	0.3				
HAWK	SE	99	146	ES		834	33.84	-0.13							1.0
HAWK	SZ	99	146	AML		834	34.02			9	0.2				
RABH	SZ	158	125	EP		834	31.26	0.00							1.0
RABH	SE	158	125	ES		834	49.64	0.30							1.0
RABH	SZ	158	125	AML		834	51.75			4	0.5				
RABH	SN	158	125	AML		834	52.26			7	0.2				
RABH	SE	158	125	AML		834	54.67			6	0.3				
ROOS	SZ	182	131	EP		834	34.42	-0.13							1.0
ROOS	SE	182	131	ES		834	55.22	-0.24							1.0
ROOS	SN	182	131	AML		834	56.76			12	0.3				
ROOS	SE	182	131	AML		835	1.22			11	0.2				
ROOS	SZ	182	131	AML		835	3.01			7	0.4				
BARB	SZ	206	176	EP		834	36.93	-0.19							1.0

BARB SE	206	176	ES	835	0.70-0.07											1.0
BARB SN	206	176	AML	835	2.23				6	0.2						
BARB SZ	206	176	AML	835	2.48				4	0.3						
BARB SE	206	176	AML	835	3.19				6	0.7						
ZALF SZ	295	151	EP	834	49.71	1.08										1.0
ZALF SE	295	151	ES	835	19.72-0.09											1.0
ZALF SN	295	151	AML	835	24.39				3	0.3						
ZALF SE	295	151	AML	835	24.87				3	0.3						
ZALF SZ	295	151	AML	835	27.82				2	0.5						

September 14 2010 Hour: 9:39 44.4 Lat: 35.10N Lon: 35.74E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA SZ		53	96	EP		939	54.09	0.21							1.0
BIDA SE		53	96	ES		940	1.35	0.30							1.0
BIDA SZ		53	96	AML		940	3.85			92	0.3				
BIDA SN		53	96	AML		940	7.47			40	0.4				
BIDA SE		53	96	AML		940	10.44			125	0.4				
WRDH SZ		76	53	EP		939	57.52-0.25								1.0
WRDH SE		76	53	ES		940	7.31-0.41								1.0
WRDH SN		76	53	AML		940	10.62			8	0.3				
WRDH SE		76	53	AML		940	14.00			13	0.4				
WRDH SZ		76	53	AML		940	19.63			17	0.4				
HAWK SZ		89	136	EP		939	59.14-0.96								1.0
HAWK SZ		89	136	AML		940	9.32			11	0.2				
HAWK SE		89	136	ES		940	10.84-0.40								1.0
HAWK SE		89	136	AML		940	16.90			16	0.8				
HAWK SN		89	136	AML		940	16.97			11	0.7				
RABH SZ		153	118	EP		940	11.41	0.68							1.0
RABH SE		153	118	ES		940	29.06	0.24							1.0
RABH SZ		153	118	AML		940	35.38			4	0.3				
RABH SN		153	118	AML		940	35.55			7	0.6				
RABH SE		153	118	AML		940	37.22			7	0.8				
ROOS SZ		176	125	EP		940	13.41-0.34								1.0
ROOS SE		176	125	ES		940	34.45	0.01							1.0
ROOS SE		176	125	AML		940	37.67			14	0.3				
ROOS SN		176	125	AML		940	39.05			15	0.3				
ROOS SZ		176	125	AML		940	43.20			8	0.3				
BARB SZ		188	174	EP		940	14.79-0.38								1.0
BARB SE		188	174	ES		940	37.35-0.39								1.0
BARB SE		188	174	AML		940	39.56			5	0.4				
BARB SZ		188	174	AML		940	40.46			4	0.2				
BARB SN		188	174	AML		940	47.73			8	0.8				
ZALF SZ		283	148	EP		940	29.05	1.75							1.0
ZALF SE		283	148	ES		940	57.80-0.06								1.0
ZALF SE		283	148	AML		941	4.33			4	0.4				
ZALF SN		283	148	AML		941	5.93			3	0.3				
ZALF SZ		283	148	AML		941	11.26			2	0.6				

September 14 2010 Hour: 9:48 36.8 Lat: 32.02N Lon: 36.01E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB SZ		72	356	EP		948	48.88-0.80								1.0
TCHB SE		72	356	ES		948	58.71-0.19								1.0
TCHB SE		72	356	AML		949	6.95			62	0.5				
TCHB SZ		72	356	AML		949	9.56			32	0.5				
TCHB SN		72	356	AML		949	10.68			74	0.5				
BARB SZ		154	358	EP		949	3.96	1.31							1.0
BARB SE		154	358	ES		949	22.35	0.56							1.0
BARB SE		154	358	AML		949	27.20			25	0.4				
BARB SN		154	358	AML		949	30.38			24	0.4				
BARB SZ		154	358	AML		949	30.47			15	0.4				
TOTH SZ		154	15	EP		949	1.82-1.36								1.0
TOTH SE		154	15	ES		949	21.49	0.05							1.0

TOTH SE	154	15	AML	949	22.28			37	0.5							
TOTH SZ	154	15	AML	949	22.78			18	0.5							
TOTH SN	154	15	AML	949	24.64			17	0.4							
ZALF SZ	159	51	EP	949	4.25	0.47									1.0	
ZALF SE	159	51	ES	949	22.88	-0.03									1.0	
ZALF SN	159	51	AML	949	27.13			15	0.7							
ZALF SZ	159	51	AML	949	30.33			10	0.6							
ZALF SE	159	51	AML	949	31.15			12	0.7							

September 14 2010 Hour: 10:11 50.9 Lat: 32.01N Lon: 36.45E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	86	328	EP		1012	5.82	-0.36							1.0
TCHB	SE	86	328	ES		1012	16.92	-0.12							1.0
TCHB	SE	86	328	AML		1012	23.34			49	0.5				
TCHB	SZ	86	328	AML		1012	25.13			25	0.4				
TCHB	SN	86	328	AML		1012	27.11			43	0.6				
ZALF	SZ	131	39	EP		1012	13.85	0.25							1.0
ZALF	SE	131	39	ES		1012	29.45	-0.25							1.0
ZALF	SE	131	39	AML		1012	35.46			10	0.7				
ZALF	SZ	131	39	AML		1012	38.79			7	0.6				
ZALF	SN	131	39	AML		1012	42.13			9	0.7				
TOTH	SZ	150	359	EP		1012	16.49	-0.19							1.0
TOTH	SE	150	359	ES		1012	34.58	0.07							1.0
TOTH	SE	150	359	AML		1012	35.65			18	0.3				
TOTH	SN	150	359	AML		1012	35.79			11	0.4				
TOTH	SZ	150	359	AML		1012	38.49			16	0.4				
BARB	SZ	162	343	EP		1012	18.26	0.34							1.0
BARB	SE	162	343	ES		1012	38.15	0.27							1.0
BARB	SN	162	343	AML		1012	40.31			14	0.3				
BARB	SZ	162	343	AML		1012	42.13			6	0.5				
BARB	SE	162	343	AML		1012	46.15			11	0.8				

September 15 2010 Hour: 6:37 31.6 Lat: 35.17N Lon: 36.37E Depth: 20 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	15	199	EP		637	35.53	-0.50							1.0
BIDA	SN	15	199	ES		637	39.49	0.27							1.0
BIDA	SE	15	199	AML		637	45.41			915	0.6				
BIDA	SN	15	199	AML		637	47.16			195	0.5				
WRDH	SZ	38	6	EP		637	38.71	-0.01							1.0
WRDH	SN	38	6	ES		637	44.21	0.08							1.0
WRDH	SE	38	6	AML		637	45.86			85	0.3				
WRDH	SN	38	6	AML		637	49.39			68	0.4				
HAWK	SZ	72	177	EP		637	44.37	0.25							1.0
HAWK	SN	72	177	ES		637	52.92	-0.04							1.0
HAWK	SN	72	177	AML		637	55.68			16	0.3				
HAWK	SE	72	177	AML		637	56.78			18	0.3				
ROOS	SZ	140	143	EP		637	54.25	-0.06							1.0
ROOS	SN	140	143	ES		638	9.97	0.01							1.0
ROOS	SN	140	143	AML		638	11.65			20	0.5				
ROOS	SE	140	143	AML		638	18.51			16	0.4				

September 15 2010 Hour: 8:26 27.0 Lat: 32.41N Lon: 35.86E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	30	19	EP		826	32.54	-0.03							1.0
TCHB	SN	30	19	ES		826	36.80	-0.27							1.0
TCHB	SN	30	19	AML		826	41.54			297	0.4				
TCHB	SE	30	19	AML		826	45.15			443	0.4				
BARB	SZ	111	4	EP		826	45.97	-0.34							1.0
BARB	SN	111	4	ES		827	1.09	0.47							1.0
BARB	SE	111	4	AML		827	5.37			15	0.4				
BARB	SN	111	4	AML		827	6.64			17	0.3				

ZALF	SZ	149	67	EP	826	52.65	0.15										1.0
ZALF	SN	149	67	ES	827	10.59	0.02										1.0
ZALF	SN	149	67	AML	827	15.42				6	0.4						
ZALF	SE	149	67	AML	827	24.55				8	0.6						

September 15 2010 Hour: 8:48 43.3 Lat: 34.97N Lon: 35.78E Depth: 9 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	49	81	EP		848	52.42	0.36							1.0
BIDA	SN	49	81	ES		848	58.15	-0.29							1.0
BIDA	SE	49	81	AML		849	0.62			84	0.3				
BIDA	SN	49	81	AML		849	4.78			22	0.4				
HAWK	SZ	76	131	EP		848	56.07	-0.46							1.0
HAWK	SN	76	131	ES		849	6.38	0.29							1.0
HAWK	SE	76	131	AML		849	9.14			10	0.2				
HAWK	SN	76	131	AML		849	9.57			9	0.3				
KFRA	SZ	96	74	EP		848	59.92	0.17							1.0
RABH	SZ	144	114	EP		849	7.32	-0.07							1.0

September 15 2010 Hour: 9:16 47.9 Lat: 34.44N Lon: 36.69E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	28	290	EP		916	52.32	-0.68							1.0
HAWK	SN	28	290	ES		916	57.53	0.41							1.0
HAWK	SN	28	290	AML		916	58.66			258	0.7				
HAWK	SE	28	290	AML		916	59.00			206	0.4				
ROOS	SZ	63	118	EP		916	59.50	0.08							1.0
ROOS	SN	63	118	ES		917	7.47	0.03							1.0
ROOS	SN	63	118	AML		917	12.74			41	0.3				
ROOS	SE	63	118	AML		917	13.76			40	0.4				
BIDA	SZ	76	333	EP		917	1.13	-0.18							1.0
BIDA	SN	76	333	ES		917	11.32	0.14							1.0
BIDA	SN	76	333	AML		917	14.93			14	0.5				
BIDA	SE	76	333	AML		917	16.61			69	0.4				
BARB	SZ	133	211	EP		917	10.95	0.43							1.0
BARB	SN	133	211	ES		917	27.17	-0.24							1.0
BARB	SN	133	211	AML		917	34.08			10	0.7				
BARB	SE	133	211	AML		917	37.40			11	0.3				

September 15 2010 Hour: 9:16 48.1 Lat: 34.47N Lon: 36.70E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	28	283	EP		916	52.29	-0.98							1.0
HAWK	SN	28	283	ES		916	57.44	-0.01							1.0
HAWK	SN	28	283	AML		916	58.65			258	0.7				
HAWK	SE	28	283	AML		916	58.98			206	0.4				
ROOS	SZ	63	121	EP		916	59.62	-0.08							1.0
ROOS	SN	63	121	ES		917	7.78	0.00							1.0
ROOS	SN	63	121	AML		917	12.73			41	0.3				
ROOS	SE	63	121	AML		917	13.75			40	0.4				
BIDA	SZ	73	331	EP		917	1.12	0.01							1.0
BIDA	SN	73	331	ES		917	11.32	0.61							1.0
BIDA	SN	73	331	AML		917	14.90			14	0.5				
BIDA	SE	73	331	AML		917	16.56			69	0.4				
BARB	SZ	136	211	EP		917	10.98	-0.28							1.0
BARB	SN	136	211	ES		917	29.28	0.74							1.0
BARB	SN	136	211	AML		917	34.08			10	0.7				
BARB	SE	136	211	AML		917	37.40			11	0.3				

September 15 2010 Hour: 9:29 14.1 Lat: 31.92N Lon: 36.06E Depth: 4 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	84	354	EP		929	28.72	-0.06							1.0
TCHB	SN	84	354	ES		929	38.92	0.01							1.0
TCHB	SE	84	354	AML		929	47.61			49	0.6				
TCHB	SN	84	354	AML		929	50.39			62	0.7				
ZALF	SZ	164	47	EP		929	41.49	0.19							1.0
ZALF	SN	164	47	ES		930	0.28	-0.11							1.0
ZALF	SE	164	47	AML		930	5.31			9	0.3				
ZALF	SN	164	47	AML		930	10.93			7	0.9				
BARB	SZ	166	357	EP		929	41.09	-0.13							1.0
BARB	SN	166	357	ES		930	1.16	0.10							1.0
BARB	SN	166	357	AML		930	4.78			19	0.3				
BARB	SE	166	357	AML		930	5.26			26	0.3				

September 15 2010 Hour: 13: 3 2.4 Lat: 33.83N Lon: 36.56E Depth: 68 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	73	230	EP		13 3	16.90	0.01							1.0
BARB	SN	73	230	ES		13 3	27.42	-0.13							1.0
BARB	SN	73	230	AML		13 3	31.42			17	0.3				
BARB	SE	73	230	AML		13 3	34.49			16	0.5				
HAWK	SZ	78	350	EP		13 3	17.25	-0.25							1.0
HAWK	SN	78	350	ES		13 3	28.01	-0.11							1.0
HAWK	SN	78	350	AML		13 3	31.73			18	0.4				
HAWK	SE	78	350	AML		13 3	34.13			15	0.6				
RABH	SZ	90	42	EP		13 3	20.33	1.01							1.0
RABH	SN	90	42	ES		13 3	30.24	-0.14							1.0
RABH	SN	90	42	AML		13 3	36.39			10	0.5				
RABH	SE	90	42	AML		13 3	36.61			9	0.7				
ZALF	SZ	124	144	EP		13 3	21.80	-0.99							1.0
ZALF	SN	124	144	ES		13 3	36.65	-0.29							1.0
ZALF	SN	124	144	AML		13 3	41.61			7	0.2				
ZALF	SE	124	144	AML		13 3	49.02			8	0.6				
SALA	SZ	125	172	EP		13 3	23.08	0.07							1.0
SALA	SN	125	172	ES		13 3	38.29	0.82							1.0
SALA	SN	125	172	AML		13 3	40.58			8	0.3				
SALA	SE	125	172	AML		13 3	46.58			1.00	0.3				

September 16 2010 Hour: 7:52 12.7 Lat: 34.10N Lon: 36.75E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	51	81	EP		752	21.37	-0.68							1.0
ROOS	SE	51	81	ES		752	29.00	0.27							1.0
ROOS	SN	51	81	AML		752	35.16			91	0.5				
ROOS	SE	51	81	AML		752	36.09			54	0.3				
RABH	SZ	57	48	EP		752	23.71	0.26							1.0
RABH	SN	57	48	ES		752	30.55	-0.01							1.0
RABH	SN	57	48	AML		752	39.97			31	0.3				
RABH	SE	57	48	AML		752	40.56			24	0.4				
ZALF	SZ	141	157	EP		752	37.05	0.16							1.0

September 16 2010 Hour: 8:15 2.4 Lat: 34.15N Lon: 36.48E Depth: 9 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	42	351	EP		815	10.30	0.11							1.0
HAWK	SE	42	351	ES		815	15.37	-0.16							1.0
HAWK	SN	42	351	AML		815	16.56			165	0.4				
HAWK	SE	42	351	AML		815	18.77			119	0.3				
ROOS	SZ	75	88	EP		815	15.44	-0.27							1.0
ROOS	SE	75	88	ES		815	24.97	0.14							1.0
ROOS	SE	75	88	AML		815	33.30			22	0.6				

ROOS SN 75 88 AML 815 38.21 38 0.5
 WRDH SZ 151 358 EP 815 27.08 0.17 1.0

September 16 2010 Hour: 8:38 31.7 Lat: 35.39N Lon: 37.19E Depth: 35 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	40	241	EP		838	41.34	0.93							1.0
KFRA	SE	40	241	ES		838	45.99	-0.54							1.0
KFRA	SN	40	241	AML		838	52.43			284	0.7				
KFRA	SE	40	241	AML		838	53.95			363	0.6				
WRDH	SZ	72	281	EP		838	43.33	-0.94							1.0
WRDH	SE	72	281	ES		838	54.11	0.55							1.0
WRDH	SE	72	281	AML		838	56.74			16	0.4				
WRDH	SN	72	281	AML		838	57.73			11	0.5				
BIDA	SZ	88	245	EP		838	46.63	0.01							1.0
BIDA	SE	88	245	ES		838	57.40	0.00							1.0
BIDA	SE	88	245	AML		839	0.86			87	0.8				
BIDA	SN	88	245	AML		839	2.00			61	0.7				

September 16 2010 Hour: 9:38 40.4 Lat: 34.55N Lon: 36.67E Depth: 4 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	24	262	EP		938	44.71	-0.26							1.0
HAWK	SE	24	262	ES		938	48.15	-0.03							1.0
HAWK	SE	24	262	AML		938	50.41			187	0.2				
HAWK	SN	24	262	AML		938	50.98			210	0.2				
RABH	SZ	52	104	EP		938	50.90	0.78							1.0
RABH	SE	52	104	ES		938	55.21	-0.80							1.0
RABH	SN	52	104	AML		938	56.36			20	0.5				
RABH	SE	52	104	AML		938	57.50			19	0.3				
ROOS	SZ	71	126	EP		938	53.53	0.32							1.0

September 16 2010 Hour: 10: 8 3.9 Lat: 33.91N Lon: 35.79E Depth: 29 Agency: NEC Local
Magnitudes: 2.6ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	58	166	EP		10 8	13.83	-0.56							1.0
BARB	SN	58	166	ES		10 8	22.53	0.29							1.0
BARB	SN	58	166	AML		10 8	30.86			237	0.4				
BARB	SE	58	166	AML		10 8	31.78			107	0.4				
QASN	SZ	61	133	EP		10 8	15.66	0.27							1.0
QASN	SE	61	133	ES		10 8	22.83	-0.13							1.0
QASN	SE	61	133	AML		10 8	27.37			614	0.5				
QASN	SN	61	133	AML		10 8	28.39			993	0.4				
HAWK	SZ	88	40	EP		10 8	19.47	0.60							1.0
HAWK	SE	88	40	ES		10 8	29.08	-0.36							1.0
HAWK	SE	88	40	AML		10 8	35.06			166	0.4				
HAWK	SN	88	40	AML		10 8	36.10			144	0.4				
BIDA	SZ	134	21	EP		10 8	24.90	-0.23							1.0
BIDA	SN	134	21	ES		10 8	40.54	0.13							1.0
BIDA	SN	134	21	AML		10 8	49.98			260	0.5				
BIDA	SE	134	21	AML		10 8	52.51			119	0.5				

September 17 2010 Hour: 7:17 54.4 Lat: 34.81N Lon: 36.41E Depth: 82 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	27	341	EP		718	6.97	0.07							1.0
BIDA	SN	27	341	AML		718	12.35			31	0.1				
BIDA	SN	27	341	ES		718	15.85	0.00							1.0
BIDA	SE	27	341	AML		718	22.97			13	0.3				
HAWK	SZ	33	181	EP		718	7.03	-0.27							1.0
HAWK	SN	33	181	ES		718	16.44	0.12							1.0
HAWK	SN	33	181	AML		718	19.29			23	0.3				
HAWK	SE	33	181	AML		718	19.32			18	0.4				
RABH	SZ	84	119	EP		718	11.76	0.01							1.0

RABH	SN	84	119	ES	718	23.01	-0.11										1.0
RABH	SN	84	119	AML	718	24.56				5	0.5						
RABH	SE	84	119	AML	718	25.55				10	0.3						
ROOS	SZ	108	131	EP	718	14.01	0.16										1.0
ROOS	SN	108	131	ES	718	27.25	0.03										1.0
ROOS	SN	108	131	AML	718	49.80				8	0.4						
ROOS	SE	108	131	AML	718	50.26				9	0.4						

September 17 2010 Hour: 8:28 25.6 Lat: 34.71N Lon: 35.92E Depth: 64 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	49	115	EP		828	37.69	0.08							1.0
HAWK	SE	49	115	AML		828	44.73			17	0.3				
HAWK	SN	49	115	ES		828	46.05	0.02							1.0
HAWK	SN	49	115	AML		828	56.96			14	0.3				
BIDA	SZ	52	43	EP		828	37.77	0.04							1.0
BIDA	SE	52	43	AML		828	40.94			50	0.5				
BIDA	SN	52	43	ES		828	46.41	-0.05							1.0
BIDA	SN	52	43	AML		828	52.63			87	0.4				
WRDH	SZ	99	26	EP		828	42.51	0.04							1.0
WRDH	SN	99	26	ES		828	54.81	-0.04							1.0
WRDH	SN	99	26	AML		828	57.64			18	0.3				
WRDH	SE	99	26	AML		829	2.35			15	0.3				
RABH	SZ	122	104	EP		828	45.86	0.02							1.0
RABH	SE	122	104	AML		828	57.81			15	0.2				
RABH	SN	122	104	ES		828	59.32	-0.03							1.0
RABH	SN	122	104	AML		829	0.05			10	0.2				
BARB	SZ	144	179	EP		828	47.78	-0.07							1.0
BARB	SN	144	179	ES		829	4.17	0.00							1.0
BARB	SE	144	179	AML		829	4.95			7	0.2				
BARB	SN	144	179	AML		829	26.16			7	0.4				
ZALF	SN	237	146	AML		829	11.66			3	0.3				

September 17 2010 Hour: 8:58 6.2 Lat: 34.14N Lon: 36.84E Depth: 10 Agency: NEC Local
Magnitudes: 0.9ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
RABH	SZ	48	46	EP		858	14.79	-0.54							1.0
RABH	SN	48	46	ES		858	21.40	0.55							1.0
RABH	SN	48	46	AML		858	32.04			7	0.4				
RABH	SE	48	46	AML		858	33.28			7	0.5				
HAWK	SZ	58	317	EP		858	16.27	-0.23							1.0
HAWK	SE	58	317	AML		858	24.67			8	0.3				
HAWK	SN	58	317	ES		858	24.71	0.88							1.0
HAWK	SN	58	317	AML		858	45.99			5	0.6				
BIDA	SZ	111	335	EP		858	23.66	-1.15							1.0
BIDA	SN	111	335	AML		858	28.78			22	0.2				
BIDA	SN	111	335	ES		858	38.71	0.32							1.0
BIDA	SE	111	335	AML		858	59.06			6	0.9				
ZALF	SZ	143	161	EP		858	29.57	-0.23							1.0
ZALF	SE	143	161	AML		858	45.01			4	0.3				
ZALF	SN	143	161	ES		858	47.19	0.83							1.0
ZALF	SN	143	161	AML		858	47.99			3	0.3				
SALA	SZ	159	184	EP		858	31.59	-0.63							1.0
SALA	SN	159	184	ES		858	50.88	0.21							1.0
SALA	SE	159	184	AML		858	55.45			0.50	0.2				
SALA	SN	159	184	AML		858	58.00			5	0.3				

September 17 2010 Hour: 10:17 26.4 Lat: 33.65N Lon: 40.41E Depth: 0 Agency: NEC Local
Magnitudes: 4.4ML NEC Rms: 12.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
JHLN	SZ	288	322	EP		1018	8.12	-1.48							1.0
JHLN	SN	288	322	ES		1018	50.78	9.67							1.0
JHLN	SE	288	322	AML		1018	57.27			11350	0.8				
JHLN	SN	288	322	AML		1018	58.11			16221	0.6				

ZALF	SZ	297	255	EP	1018	27.7116.50											1.0
ZALF	SN	297	255	ES	1018	50.52	7.36										1.0
ZALF	SE	297	255	AML	1019	6.64			220	0.7							
ZALF	SN	297	255	AML	1019	16.95			262	0.6							
RABH	SZ	308	287	EP	1018	8.16-4.77											1.0
RABH	SN	308	287	ES	1019	15.1929.63											1.0
SALA	SZ	358	254	EP	1018	33.2214.33											1.0
SALA	SN	358	254	ES	1018	59.25	2.68										1.0
TOTH	SZ	371	266	EP	1018	26.08	5.38										1.0
TOTH	SN	371	266	ES	1018	44.36-14.7											1.0
KFRA	SZ	374	299	EP	1018	0.19-20.5											1.0
KFRA	SN	374	299	ES	1018	58.21-1.61											1.0
KFRA	SN	374	299	AML	1019	7.28			9887	0.6							
KFRA	SE	374	299	AML	1019	13.58			26099	0.6							
HAWK	SZ	382	286	EP	1018	11.21-10.4											1.0
HAWK	SN	382	286	ES	1019	3.87	2.37										1.0
BIDA	SZ	407	294	EP	1018	6.48-18.2											1.0
BIDA	SN	407	294	ES	1019	9.09	2.14										1.0
BIDA	SE	407	294	AML	1019	13.10			4269	0.6							
BIDA	SN	407	294	AML	1019	18.85			13406	0.7							
BARB	SZ	415	268	EP	1018	28.53	2.92										1.0
BARB	SN	415	268	ES	1018	51.04-17.8											1.0
BARB	SE	415	268	AML	1018	54.17			341	0.5							
BARB	SN	415	268	AML	1018	56.59			755	0.7							
TCHB	SZ	428	257	EP	1018	36.91	9.53										1.0
TCHB	SN	428	257	ES	1018	58.27-13.1											1.0

September 17 2010 Hour: 11:39 38.3 Lat: 33.54N Lon: 35.65E Depth: 13 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.2MC NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	32	117	EP		1139	42.65-1.62		50						1.0
BARB	SN	32	117	ES		1139	48.93	0.00							1.0
BARB	SN	32	117	AML		1139	50.25			262	0.5				
BARB	SE	32	117	AML		1139	50.89			125	0.2				
QASN	SZ	58	90	EP		1139	48.65-0.35		80						1.0
QASN	SN	58	90	ES		1139	56.25	0.04							1.0
QASN	SE	58	90	AML		1139	58.38			122	0.3				
QASN	SN	58	90	AML		1139	59.31			360	0.6				
TOTH	SZ	75	105	EP		1139	51.59-0.26		86						1.0
TOTH	SN	75	105	ES		1140	1.77	0.89							1.0
TOTH	SE	75	105	AML		1140	5.37			25	0.3				
TOTH	SN	75	105	AML		1140	11.46			28	0.5				
TCHB	SZ	101	163	EP		1139	55.11-0.17		74						1.0
TCHB	SE	101	163	ES		1140	6.96-0.42								1.0
TCHB	SN	101	163	AML		1140	8.91			61	0.4				
TCHB	SE	101	163	AML		1140	9.37			61	0.4				
HAWK	SZ	130	33	EP		1139	59.48-0.06		61						1.0
HAWK	SN	130	33	ES		1140	12.62-2.06								1.0
HAWK	SN	130	33	AML		1140	24.33			16	0.3				
HAWK	SE	130	33	AML		1140	24.68			23	0.6				
SALA	SZ	137	132	EP		1140	1.51	0.73	75						1.0
SALA	SN	137	132	ES		1140	15.93-0.71								1.0
SALA	SE	137	132	AML		1140	20.49			4	0.3				
SALA	SN	137	132	AML		1140	21.24			41	0.5				
ROOS	SZ	167	65	EP		1140	6.55	1.19	84						1.0
ROOS	SN	167	65	ES		1140	25.66	1.46							1.0
ROOS	SE	167	65	AML		1140	39.52			21	0.3				
ROOS	SN	167	65	AML		1140	40.50			17	0.5				
ZALF	SZ	172	113	EP		1140	6.40	0.57	79						1.0
ZALF	SE	172	113	ES		1140	24.57-0.55								1.0
ZALF	SE	172	113	AML		1140	30.49			19	0.3				
ZALF	SN	172	113	AML		1140	33.50			7	0.6				
RABH	SZ	175	55	EP		1140	8.11	1.44	72						1.0
RABH	SN	175	55	ES		1140	25.46-0.57								1.0

RABH	SN	175	55	AML	1140	33.22			14	0.3						
RABH	SE	175	55	AML	1140	34.96			13	0.6						
BIDA	SZ	178	20	EP	1140	8.01	1.65	61							1.0	
BIDA	SN	178	20	ES	1140	24.76	-1.83								1.0	
BIDA	SN	178	20	AML	1140	31.68			34	0.3						
BIDA	SE	178	20	AML	1140	35.57			21	0.4						
WRDH	SZ	229	18	EP	1140	12.98	0.34	61							1.0	
WRDH	SN	229	18	ES	1140	37.91	0.30								1.0	
WRDH	SN	229	18	AML	1140	51.54			14	0.8						
WRDH	SE	229	18	AML	1140	55.35			12	0.7						

September 17 2010 Hour: 12:31 8.6 Lat: 34.84N Lon: 35.19E Depth: 18 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 4.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SE	106	77	ES		1231	33.16	-5.12							1.0
BIDA	SE	106	77	AML		1231	35.75			18	0.3				
BIDA	SN	106	77	AML		1231	36.51			52	0.5				
HAWK	SZ	117	107	EP		1231	31.68	3.94							1.0
KFRA	SZ	153	74	EP		1231	32.02	-0.90							1.0
RABH	SZ	191	103	EP		1231	41.13	2.72							1.0
ROOS	SZ	207	111	EP		1231	46.69	6.54							1.0
TCHB	SZ	252	163	EP		1231	38.31	-7.18							1.0

September 18 2010 Hour: 0:32 21.7 Lat: 35.05N Lon: 36.97E Depth:166 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	24	319	EP		032	43.91	-0.37							1.0
KFRA	SE	24	319	ES		033	0.58	0.22							1.0
BIDA	SZ	60	270	EP		032	46.31	0.96							1.0
BIDA	SE	60	270	ES		033	1.84	-0.55							1.0
BIDA	SZ	60	270	AML		033	2.11			20	0.4				
BIDA	SE	60	270	AML		033	2.25			9	0.2				
BIDA	SN	60	270	AML		033	3.88			30	0.5				
RABH	SZ	71	162	EP		032	45.97	-0.58							1.0
RABH	SE	71	162	ES		033	3.70	0.34							1.0
RABH	SE	71	162	AML		033	12.30			91	0.2				
RABH	SZ	71	162	AML		033	16.05			6	0.3				
RABH	SN	71	162	AML		033	16.07			3	0.3				
HAWK	SE	78	221	AML		033	17.86			4	0.7				
HAWK	SN	78	221	AML		033	20.08			2	0.8				
HAWK	SZ	78	221	AML		033	20.81			3	0.5				

September 18 2010 Hour: 9:17 58.6 Lat: 34.16N Lon: 35.81E Depth: 5 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 1.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	109	25	EP		918	19.44	2.22							1.0
BIDA	SN	109	25	ES		918	29.20	-1.51							1.0
BIDA	SZ	109	25	AML		918	29.58			45	0.3				
ROOS	SZ	136	89	EP		918	22.32	0.64							1.0
WRDH	SZ	160	20	EP		918	25.83	1.20							1.0
WRDH	SN	160	20	ES		918	42.39	-1.24							1.0
WRDH	SZ	160	20	AML		918	47.46			8	0.2				
TCHB	SZ	166	175	EP		918	24.49	-1.31							1.0
TCHB	SZ	166	175	AML		918	51.68			47	0.8				

September 18 2010 Hour: 9:46 25.8 Lat: 34.44N Lon: 36.73E Depth: 0 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	31	288	EP		946	30.73	-0.81							1.0
HAWK	SZ	31	288	AML		946	39.21			156	0.2				
RABH	SZ	44	89	EP		946	34.90	0.52							1.0
RABH	SZ	44	89	AML		947	6.34			76	0.3				
BIDA	SZ	78	331	EP		946	39.65	0.11							1.0
BIDA	SZ	78	331	AML		946	54.82			99	0.5				

WRDH	SZ	123	346	EP		946	47.31	0.45									1.0
WRDH	SE	123	346	ES		947	2.44	-0.09									1.0
WRDH	SZ	123	346	AML		947	6.83			19	0.3						
BARB	SZ	135	213	EP		946	49.32	0.60									1.0
BARB	SN	135	213	ES		947	6.78	0.98									1.0
BARB	SZ	135	213	AML		947	14.55			19	0.6						
ZALF	SZ	177	161	EP		946	55.13	-0.22									1.0
ZALF	SE	177	161	ES		947	16.08	-0.22									1.0
ZALF	SZ	177	161	AML		947	17.95			12	0.4						
SALA	SZ	191	180	EP		946	56.35	-1.08									1.0
SALA	SN	191	180	ES		947	19.77	-0.24									1.0
SALA	SZ	191	180	AML		947	22.64			59	0.3						

September 18 2010 Hour: 9:46 25.7 Lat: 34.45N Lon: 36.75E Depth: 0 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	33	284	EP		946	30.71	-1.05							1.0
HAWK	SZ	33	284	AML		946	39.18			156	0.2				
ROOS	SZ	58	122	EP		946	36.88	0.36							1.0
ROOS	SZ	58	122	AML		947	0.87			106	0.6				
BIDA	SZ	77	329	EP		946	39.54	0.10							1.0
BIDA	SN	77	329	ES		946	49.56	0.07							1.0
BIDA	SZ	77	329	AML		946	54.82			99	0.5				
WRDH	SZ	122	345	EP		946	47.34	0.69							1.0
WRDH	SN	122	345	ES		947	2.19	0.00							1.0
WRDH	SZ	122	345	AML		947	7.00			19	0.4				
BARB	SZ	137	213	EP		946	48.97	-0.04							1.0
BARB	SN	137	213	ES		947	7.56	1.22							1.0
BARB	SZ	137	213	AML		947	14.54			19	0.6				
ZALF	SZ	178	162	EP		946	55.58	0.19							1.0
ZALF	SE	178	162	ES		947	16.01	-0.42							1.0
ZALF	SZ	178	162	AML		947	17.94			12	0.4				
SALA	SZ	193	181	EP		946	56.32	-1.23							1.0
SALA	SE	193	181	ES		947	20.39	0.12							1.0
SALA	SZ	193	181	AML		947	22.54			62	0.5				

September 18 2010 Hour: 10:23 15.9 Lat: 33.66N Lon: 36.87E Depth: 84 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TOTH	SZ	53	231	EP		1023	31.04	0.41							1.0
TOTH	SN	53	231	ES		1023	39.51	-0.73							1.0
TOTH	SZ	53	231	AML		1023	40.35			29	0.3				
ROOS	SZ	68	34	EP		1023	30.81	-0.80							1.0
RABH	SZ	91	20	EP		1023	34.86	0.82							1.0
RABH	SE	91	20	ES		1023	46.30	0.29							1.0
RABH	SZ	91	20	AML		1023	47.93			10	0.3				
ZALF	SZ	93	152	EP		1023	33.12	-0.70							1.0
ZALF	SZ	93	152	AML		1024	0.73			11	0.5				
SALA	SZ	106	187	EP		1023	34.74	-0.56							1.0
SALA	SN	106	187	ES		1023	50.16	1.25							1.0
SALA	SZ	106	187	AML		1023	59.84			22	0.6				

September 18 2010 Hour: 10:47 2.9 Lat: 32.42N Lon: 36.26E Depth: 0 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	55	54	EP		1047	11.52	-1.41							1.0
SALA	SN	55	54	ES		1047	20.58	0.27							1.0
SALA	SZ	55	54	AML		1047	22.59			24	0.5				
BARB	SZ	113	345	EP		1047	22.70	0.13							1.0
ZALF	SZ	115	61	EP		1047	24.25	1.01							1.0

September 18 2010 Hour: 11:05.17 Lat: 32.10N Lon: 35.94E Depth: 21 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	101	48	EP		11	1	8.57-0.05							1.0
SALA	SN	101	48	ES		11	1	20.23-0.18							1.0
SALA	SE	101	48	AML		11	1	24.12		2	0.4				
SALA	SZ	101	48	AML		11	1	33.91		21	0.5				
SALA	SN	101	48	AML		11	1	36.75		11	0.3				
BARB	SZ	145	0	EP		11	1	13.80-1.00							1.0
BARB	SZ	145	0	AML		11	1	39.65		14	0.4				
TOTH	SZ	147	18	EP		11	1	17.21 1.50							1.0
TOTH	SZ	147	18	AML		11	1	37.89		28	0.4				
ZALF	SZ	160	55	EP		11	1	16.77-0.28							1.0
ZALF	SZ	160	55	AML		11	1	42.51		10	0.5				

September 18 2010 Hour: 13:50.48.5 Lat: 32.10N Lon: 36.42E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	74	23	EP		1351		1.36-0.48							1.0
SALA	SE	74	23	ES		1351		11.17-0.18							1.0
SALA	SZ	74	23	AML		1351		20.03		30	0.8				
TCHB	SZ	76	326	EP		1351		1.58-0.49							1.0
TCHB	SZ	76	326	AML		1351		28.01		27	0.6				
ZALF	SZ	125	43	EP		1351		9.36-1.02							1.0
ZALF	SZ	125	43	AML		1351		33.45		10	0.5				
BARB	SZ	152	343	EP		1351		13.93-0.04							1.0
BARB	SZ	152	343	AML		1351		35.64		44	0.1				
ROOS	SZ	243	19	EP		1351		28.28 1.64							1.0
ROOS	SE	243	19	ES		1351		54.28 0.57							1.0
ROOS	SZ	243	19	AML		1352		9.99		17	0.6				

September 19 2010 Hour: 7:46.38.0 Lat: 35.01N Lon: 36.68E Depth: 5 Agency: NEC Local
Magnitudes: 1.9ML NEC 0.7MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	25	26	EP		746		42.33-0.32	52						1.0
KFRA	SE	25	26	ES		746		46.36 0.44							1.0
KFRA	SE	25	26	AML		746		49.60		1373	0.3				
KFRA	SN	25	26	AML		746		49.61		563	0.4				
BIDA	SZ	34	277	EP		746		43.76-0.27	54						1.0
BIDA	SE	34	277	ES		746		48.82 0.36							1.0
BIDA	SN	34	277	AML		746		50.46		304	0.3				
BIDA	SE	34	277	AML		746		51.10		150	0.3				
HAWK	SZ	60	205	EP		746		47.60-1.03							1.0
HAWK	SN	60	205	ES		746		56.19 0.18							1.0
HAWK	SE	60	205	AML		747		0.23		32	0.3				
HAWK	SN	60	205	AML		747		0.95		32	0.5				
RABH	SZ	80	142	EP		746		52.41-0.15							1.0
ROOS	SZ	109	149	EP		746		56.87-0.09							1.0
ROOS	SN	109	149	ES		747		10.92 0.87							1.0
ROOS	SE	109	149	AML		747		17.32		35	0.7				
ROOS	SN	109	149	AML		747		20.57		22	1.1				
BARB	SZ	190	201	EP		747		8.55 0.12							1.0
BARB	SE	190	201	ES		747		31.60 0.95							1.0
BARB	SN	190	201	AML		747		39.23		15	0.3				
BARB	SE	190	201	AML		747		39.51		10	0.6				
ZALF	SZ	239	165	EP		747		14.71-0.20							1.0
ZALF	SE	239	165	ES		747		40.16-0.87							1.0

September 19 2010 Hour: 9:3 4.5 Lat: 35.17N Lon: 35.62E Depth: 4 Agency: NEC Local
Magnitudes: 1.3ML NEC 0.4MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	65	102	EP		9 3	16.72	0.80	41						1.0
BIDA	SE	65	102	ES		9 3	24.27	0.22							1.0
BIDA	SE	65	102	AML		9 3	30.49			23	0.5				
BIDA	SN	65	102	AML		9 3	31.65			54	0.4				
WRDH	SZ	82	62	EP		9 3	18.51	-0.10							1.0
WRDH	SE	82	62	ES		9 3	28.38	-0.40							1.0
WRDH	SE	82	62	AML		9 3	38.16			10	0.3				
WRDH	SN	82	62	AML		9 3	41.65			18	0.4				
HAWK	SZ	102	134	EP		9 3	21.93	-0.23							1.0
HAWK	SE	102	134	ES		9 3	34.01	-0.53							1.0
HAWK	SN	102	134	AML		9 3	35.64			10	0.3				
HAWK	SE	102	134	AML		9 3	38.78			11	0.3				
RABH	SZ	167	118	EP		9 3	32.44	-0.04							1.0
RABH	SE	167	118	ES		9 3	51.85	0.28							1.0
RABH	SN	167	118	AML		9 3	52.09			4	0.3				
RABH	SE	167	118	AML		9 4	5.00			5	0.3				

September 19 2010 Hour: 11:13 58.3 Lat: 33.61N Lon: 36.82E Depth: 5 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TOTH	SZ	46	232	EP		1114	6.92	-0.04							1.0
TOTH	SE	46	232	AML		1114	17.57			47	0.5				
TOTH	SN	46	232	AML		1114	18.54			25	0.2				
ROOS	SZ	76	35	EP		1114	12.44	0.56							1.0
ROOS	SE	76	35	ES		1114	21.66	0.79							1.0
ROOS	SE	76	35	AML		1114	32.73			66	0.4				
ROOS	SN	76	35	AML		1114	34.42			76	0.5				
BARB	SZ	84	255	EP		1114	11.89	-0.90							1.0
BARB	SE	84	255	ES		1114	24.30	0.98							1.0
BARB	SN	84	255	AML		1114	29.46			10	0.4				
BARB	SE	84	255	AML		1114	31.42			14	0.7				
ZALF	SZ	90	148	EP		1114	13.20	-1.06							1.0
ZALF	SN	90	148	ES		1114	25.78	0.70							1.0
ZALF	SE	90	148	AML		1114	30.69			16	0.6				
ZALF	SN	90	148	AML		1114	33.51			10	0.5				
RABH	SZ	99	21	EP		1114	15.32	-0.59							1.0
RABH	SN	99	21	ES		1114	27.00	-0.44							1.0

September 19 2010 Hour: 18:58 42.1 Lat: 36.29N Lon: 37.06E Depth: 10 Agency: NEC Local
Magnitudes: 1.3ML NEC 0.8MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BTCH	SZ	61	242	EP		1858	52.16	-0.72	52						1.0
BTCH	SE	61	242	ES		1859	0.80	0.22							1.0
BTCH	SN	61	242	AML		1859	5.35			30	0.3				
BTCH	SE	61	242	AML		1859	7.09			23	0.3				
WRDH	SZ	105	214	EP		1858	59.97	0.30	79						1.0
WRDH	SE	105	214	ES		1859	12.87	0.17							1.0
WRDH	SN	105	214	AML		1859	19.87			9	0.3				
WRDH	SE	105	214	AML		1859	23.18			12	0.3				
ARNB	SZ	109	244	EP		1858	59.85	-0.47							1.0
ARNB	SE	109	244	ES		1859	14.16	0.40							1.0
ARNB	SE	109	244	AML		1859	17.93			7	0.3				
ARNB	SN	109	244	AML		1859	22.67			12	0.3				
BIDA	SZ	154	206	EP		1859	7.97	0.89							1.0
BIDA	SE	154	206	ES		1859	24.36	-0.79							1.0
BIDA	SN	154	206	AML		1859	33.85			19	0.3				
BIDA	SE	154	206	AML		1859	34.74			5	0.5				

September 19 2010 Hour: 20:34 50.9 Lat: 32.34N Lon: 35.73E Depth: 5 Agency: NEC Local
 Magnitudes: 1.6ML NEC 1.4MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	43	32	EP		2034	58.64	0.03	67						1.0
TCHB	SE	43	32	ES		2035	4.33	0.42							1.0
TCHB	SE	43	32	AML		2035	7.34			280	0.3				
TCHB	SN	43	32	AML		2035	7.46			172	0.5				
SALA	SZ	103	66	EP		2035	8.29	-0.58							1.0
SALA	SE	103	66	ES		2035	21.23	-0.20							1.0
SALA	SE	103	66	AML		2035	28.39			2	0.4				
SALA	SN	103	66	AML		2035	31.30			14	0.2				
BARB	SZ	120	10	EP		2035	11.88	0.63	68						1.0
BARB	SE	120	10	ES		2035	25.74	-0.58							1.0
BARB	SN	120	10	AML		2035	29.64			11	0.7				
BARB	SE	120	10	AML		2035	30.15			19	0.3				
TOTH	SZ	131	30	EP		2035	13.16	-0.24							1.0
TOTH	SE	131	30	ES		2035	28.44	-0.29							1.0
TOTH	SN	131	30	AML		2035	30.35			19	0.4				
TOTH	SE	131	30	AML		2035	30.73			11	0.4				
ZALF	SZ	164	66	EP		2035	17.92	-0.13							1.0
ZALF	SE	164	66	ES		2035	37.60	0.49							1.0
ZALF	SE	164	66	AML		2035	43.12			17	0.5				
ZALF	SN	164	66	AML		2035	43.25			12	0.5				
ROOS	SZ	250	35	EP		2035	29.50	0.29							1.0
ROOS	SE	250	35	ES		2035	56.40	0.16							1.0
ROOS	SN	250	35	AML		2036	6.37			12	0.3				
ROOS	SE	250	35	AML		2036	7.60			9	0.6				

September 19 2010 Hour: 20:51 59.0 Lat: 32.33N Lon: 35.70E Depth: 4 Agency: NEC Local
 Magnitudes: 1.7ML NEC 1.4MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	45	34	EP		2052	7.64	0.46	68						1.0
TCHB	SN	45	34	ES		2052	13.03	0.24							1.0
TCHB	SE	45	34	AML		2052	16.29			418	0.3				
TCHB	SN	45	34	AML		2052	16.41			248	0.5				
SALA	SZ	106	66	EP		2052	17.06	-0.50							1.0
SALA	SN	106	66	ES		2052	30.06	-0.40							1.0
SALA	SE	106	66	AML		2052	37.32			2	0.4				
SALA	SN	106	66	AML		2052	42.92			19	0.4				
BARB	SZ	122	11	EP		2052	20.55	0.82	77						1.0
BARB	SN	122	11	ES		2052	34.69	-0.34							1.0
BARB	SN	122	11	AML		2052	38.59			19	0.6				
BARB	SE	122	11	AML		2052	39.11			33	0.3				
TOTH	SZ	133	31	EP		2052	21.41	-0.58							1.0
TOTH	SN	133	31	ES		2052	37.25	-0.39							1.0
TOTH	SN	133	31	AML		2052	41.44			22	0.3				
TOTH	SE	133	31	AML		2052	43.36			15	0.4				
ZALF	SZ	167	66	EP		2052	26.45	-0.28							1.0
ZALF	SE	167	66	ES		2052	47.13	0.97							1.0
ZALF	SN	167	66	AML		2052	50.19			17	0.7				
ZALF	SE	167	66	AML		2052	52.07			26	0.5				

September 20 2010 Hour: 1:34 33.0 Lat: 33.55N Lon: 27.77E Depth: 0 Agency: NEC Local
 Magnitudes: 2.6ML NEC Rms: 1.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	760	89	EP		136	17.62	2.27							1.0
BARB	SE	760	89	ES		137	28.28	-1.53							1.0
BARB	SE	760	89	AML		138	1.63			22	0.6				
BARB	SN	760	89	AML		138	2.87			7	0.5				
ARNB	SZ	794	69	EP		136	16.93	-2.53							1.0
ARNB	SE	794	69	ES		137	36.16	-0.61							1.0
ARNB	SN	794	69	AML		138	8.92			12	0.5				
ARNB	SE	794	69	AML		138	12.16			5	0.7				

BIDA	SZ	804	76	EP	136	21.73	0.92										1.0
BIDA	SE	804	76	ES	137	40.53	1.56										1.0
BIDA	SN	804	76	AML	138	7.40			24	0.5							
BIDA	SE	804	76	AML	138	8.34			9	0.4							
WRDH	SZ	822	72	EP	136	22.86	-0.12										1.0
WRDH	SE	822	72	ES	137	39.66	-3.24										1.0
WRDH	SN	822	72	AML	138	12.76			5	0.7							
WRDH	SE	822	72	AML	138	17.60			9	0.5							
BTCH	SZ	842	68	EP	136	26.72	1.11										1.0
BTCH	SE	842	68	ES	137	49.69	2.64										1.0
BTCH	SN	842	68	AML	138	14.76			11	0.7							
BTCH	SE	842	68	AML	138	31.58			6	0.5							
RABH	SZ	878	81	EP	136	28.99	-1.66										1.0
RABH	SE	878	81	ES	137	56.01	1.17										1.0
RABH	SE	878	81	AML	138	25.04			5	0.6							
RABH	SN	878	81	AML	138	38.94			3	0.5							

September 20 2010 Hour: 4:3 57.8 Lat: 33.47N Lon: 35.02E Depth: 18 Agency: NEC Local
Magnitudes: 1.1ML NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	87	94	EP		4	4	11.53	-0.65						1.0
BARB	SE	87	94	ES		4	4	22.76	-0.11						1.0
BARB	SN	87	94	AML		4	4	24.71		5	0.2				
BARB	SE	87	94	AML		4	4	25.35		5	0.7				
HAWK	SZ	173	47	EP		4	4	24.55	-0.40						1.0
HAWK	SE	173	47	ES		4	4	46.02	1.75						1.0
HAWK	SE	173	47	AML		4	4	50.99		3	0.6				
HAWK	SN	173	47	AML		4	4	53.21		4	0.2				
BIDA	SZ	212	34	EP		4	4	31.25	1.63						1.0
BIDA	SE	212	34	ES		4	4	52.39	-0.16						1.0
BIDA	SN	212	34	AML		4	4	58.64		11	0.3				
BIDA	SE	212	34	AML		4	5	3.16		3	0.5				
RABH	SZ	229	61	EP		4	4	33.02	0.59						1.0
RABH	SE	229	61	ES		4	4	55.89	-0.39						1.0
RABH	SE	229	61	AML		4	4	56.78		3	0.5				
RABH	SN	229	61	AML		4	5	5.27		2	0.6				
WRDH	SZ	260	29	EP		4	4	34.70	-0.80						1.0
WRDH	SE	260	29	ES		4	5	1.41	-1.46						1.0
WRDH	SE	260	29	AML		4	5	6.43		5	0.6				
WRDH	SN	260	29	AML		4	5	7.45		3	0.6				

September 20 2010 Hour: 9:55 47.5 Lat: 34.66N Lon: 37.21E Depth: 38 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ARNB	SZ	175	320	IP		956	13.79	0.80							1.0
ARNB	SE	175	320	AMP		956	18.24								
ARNB	SN	175	320	ES		956	30.81	-0.74							1.0
ARNB	SN	175	320	AML		956	35.22			9	0.3				
BARB	SZ	181	220	IP		956	14.41	0.53							1.0
BARB	SN	181	220	ES		956	33.22	-0.01							1.0
BARB	SN	181	220	AML		956	39.11			13	0.3				
BARB	SE	181	220	AML		956	44.36			21	0.5				
ZALF	SZ	193	177	IP		956	15.26	-0.41							1.0
ZALF	SN	193	177	ES		956	35.34	-0.17							1.0
ZALF	SN	193	177	AML		956	38.00			11	0.4				
ZALF	SE	193	177	AML		956	43.96			13	0.4				

September 20 2010 Hour: 11:22 39.6 Lat: 33.71N Lon: 36.57E Depth: 10 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	84	52	IP		1122	53.88	-0.25							1.0
ROOS	SN	84	52	ES		1123	4.72	0.20							1.0
ROOS	SN	84	52	AML		1123	14.56			31	0.4				
ROOS	SE	84	52	AML		1123	15.57			30	0.5				

RABH	SZ	100	36	IP		1122	57.28	0.30									1.0
RABH	SN	100	36	ES		1123	8.43	-0.21									1.0
RABH	SN	100	36	AML		1123	14.19			5	0.5						
RABH	SE	100	36	AML		1123	21.53			7	0.5						
ZALF	SZ	113	141	IP		1122	58.50	-0.04									1.0
ZALF	SN	113	141	ES		1123	11.87	0.01									1.0
ZALF	SE	113	141	AML		1123	21.36			8	0.5						
ZALF	SN	113	141	AML		1123	26.58			7	0.5						

September 20 2010 Hour: 13:57 46.2 Lat: 33.87N Lon: 35.53E Depth: 12 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	64	143	IP		1357	57.05	-0.28							1.0
BARB	SN	64	143	ES		1358	5.71	-0.13							1.0
BARB	SN	64	143	AML		1358	9.59			34	0.4				
BARB	SE	64	143	AML		1358	10.93			56	0.4				
RABH	SZ	167	67	IP		1358	13.27	-0.31							1.0
RABH	SN	167	67	ES		1358	32.57	0.38							1.0
RABH	SN	167	67	AML		1358	37.78			8	0.4				
RABH	SE	167	67	AML		1358	39.02			14	0.4				
SALA	SZ	170	139	IP		1358	14.49	0.73							1.0
SALA	SN	170	139	ES		1358	33.74	0.51							1.0
SALA	SE	170	139	AML		1358	38.31			2	0.4				
SALA	SN	170	139	AML		1358	38.91			21	0.4				
ZALF	SZ	198	122	IP		1358	16.98	-0.17							1.0
ZALF	SN	198	122	ES		1358	38.19	-0.73							1.0
ZALF	SE	198	122	AML		1358	40.95			7	0.6				
ZALF	SN	198	122	AML		1358	47.26			10	0.4				

September 21 2010 Hour: 8: 5 43.0 Lat: 35.66N Lon: 36.64E Depth: 46 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	27	232	EP		8 5	52.63	1.48							1.0
WRDH	SE	27	232	ES		8 5	57.22	0.02							1.0
WRDH	SN	27	232	AML		8 6	0.05			91	0.4				
WRDH	SZ	27	232	AML		8 6	0.39			48	0.2				
WRDH	SE	27	232	AML		8 6	0.86			97	0.6				
BTCH	SZ	45	339	EP		8 5	52.92	-0.13							1.0
BTCH	SN	45	339	AML		8 5	58.79			102	0.5				
BTCH	SE	45	339	AML		8 5	58.89			165	0.4				
BTCH	SZ	45	339	AML		8 5	59.08			172	0.4				
BTCH	SE	45	339	ES		8 5	59.26	-0.83							1.0
ARNB	SZ	65	291	EP		8 5	55.82	0.81							1.0
ARNB	SE	65	291	ES		8 6	3.63	-0.16							1.0
ARNB	SE	65	291	AML		8 6	4.42			28	0.3				
ARNB	SZ	65	291	AML		8 6	4.48			11	0.5				
ARNB	SN	65	291	AML		8 6	5.21			18	0.3				
BIDA	SZ	74	204	EP		8 5	55.92	-0.31							1.0
BIDA	SE	74	204	ES		8 6	4.90	-0.87							1.0
BIDA	SN	74	204	AML		8 6	20.57			6	0.5				
BIDA	SZ	74	204	AML		8 6	25.51			15	0.6				
BIDA	SE	74	204	AML		8 6	27.38			16	0.5				

September 21 2010 Hour: 8:25 36.6 Lat: 34.66N Lon: 35.80E Depth: 30 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	64	47	EP		825	48.08	-0.01							1.0
BIDA	SE	64	47	ES		825	56.11	-0.26							1.0
BIDA	SE	64	47	AML		825	56.63			126	0.3				
BIDA	SZ	64	47	AML		825	57.10			77	0.3				
BIDA	SN	64	47	AML		825	57.71			38	0.3				
WRDH	SZ	110	30	EP		825	54.71	0.17							1.0
WRDH	SE	110	30	ES		826	7.86	0.26							1.0
WRDH	SE	110	30	AML		826	11.10			10	0.2				

WRDH	SZ	110	30	AML		826	12.99			6	0.4						
WRDH	SN	110	30	AML		826	13.29			9	0.3						
ARNB	SZ	134	7	EP		825	57.86	0.18									1.0
ARNB	SE	134	7	ES		826	12.71	-0.27									1.0
ARNB	SZ	134	7	AML		826	13.71			14	0.3						
ARNB	SN	134	7	AML		826	14.91			27	0.3						
ARNB	SE	134	7	AML		826	15.92			28	0.5						
BTCH	SZ	164	21	EP		826	1.39	-0.23									1.0
BTCH	SE	164	21	ES		826	19.60	0.16									1.0
BTCH	SZ	164	21	AML		826	21.08			18	0.3						
BTCH	SN	164	21	AML		826	24.71			11	0.2						
BTCH	SE	164	21	AML		826	25.59			19	0.3						

September 21 2010 Hour: 8:48 15.6 Lat: 35.00N Lon: 35.90E Depth: 0 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
BIDA	SZ	39	82	EP		848	22.33	-0.21							1.0	
BIDA	SE	39	82	ES		848	28.24	-0.01							1.0	
BIDA	SN	39	82	AML		848	28.78			21	0.2					
BIDA	SE	39	82	AML		848	30.90			80	0.3					
BIDA	SZ	39	82	AML		848	31.01			56	0.4					
ARNB	SZ	96	4	EP		848	32.34	-0.07							1.0	
ARNB	SE	96	4	ES		848	44.99	0.26							1.0	
ARNB	SZ	96	4	AML		848	48.06			13	0.3					
ARNB	SN	96	4	AML		848	48.70			23	0.2					
ARNB	SE	96	4	AML		848	49.26			20	0.2					
ZALF	SZ	266	150	EP		848	55.80	-0.67							1.0	
ZALF	SE	266	150	ES		849	26.29	0.70							1.0	
ZALF	SN	266	150	AML		849	27.80			2	0.7					
ZALF	SZ	266	150	AML		849	31.86			2	0.5					
ZALF	SE	266	150	AML		849	34.38			2	0.4					

September 21 2010 Hour: 9:13 23.7 Lat: 33.94N Lon: 36.73E Depth: 0 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
RABH	SZ	71	39	EP		913	36.46	-0.40							1.0	
RABH	SE	71	39	ES		913	45.42	-0.05							1.0	
RABH	SN	71	39	AML		913	49.42			13	0.4					
RABH	SZ	71	39	AML		913	51.61			14	0.3					
RABH	SE	71	39	AML		914	3.75			15	0.6					
BARB	SZ	93	231	EP		913	40.43	0.46							1.0	
BARB	SE	93	231	ES		913	51.61	-0.50							1.0	
BARB	SN	93	231	AML		913	58.04			5	0.5					
BARB	SE	93	231	AML		913	59.11			8	0.5					
BARB	SZ	93	231	AML		914	2.19			9	0.4					
ZALF	SZ	126	153	EP		913	44.99	-0.69							1.0	
ZALF	SE	126	153	ES		914	1.89	0.58							1.0	
ZALF	SE	126	153	AML		914	6.39			4	0.3					
ZALF	SZ	126	153	AML		914	8.58			3	0.6					
ZALF	SN	126	153	AML		914	11.16			4	0.6					
BIDA	SZ	128	343	EP		913	46.50	0.82							1.0	
BIDA	SE	128	343	ES		914	1.62	-0.22							1.0	
BIDA	SN	128	343	AML		914	4.48			13	0.5					
BIDA	SZ	128	343	AML		914	4.68			27	0.4					
BIDA	SE	128	343	AML		914	7.01			32	0.3					

September 21 2010 Hour: 10: 7 38.8 Lat: 33.81N Lon: 36.61E Depth: 64 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
QASN	SZ	44	225	EP		10 7	50.09	-0.62							1.0	
QASN	SE	44	225	ES		10 7	57.91	-0.64							1.0	
QASN	SZ	44	225	AML		10 8	3.74			114	0.8					
QASN	SN	44	225	AML		10 8	4.31			209	0.6					
QASN	SE	44	225	AML		10 8	14.88			197	0.7					

TOTH	SZ	53	198	EP	10	7	49.64	-1.89									1.0
TOTH	SE	53	198	ES	10	8	0.49	0.78									1.0
TOTH	SN	53	198	AML	10	8	15.89			87	0.7						
TOTH	SZ	53	198	AML	10	8	20.19			107	0.6						
TOTH	SE	53	198	AML	10	8	25.14			70	0.8						
BARB	SZ	76	234	EP	10	7	55.08	1.88									1.0
BARB	SE	76	234	ES	10	8	4.48	0.64									1.0
BARB	SE	76	234	AML	10	8	14.98			66	0.5						
BARB	SN	76	234	AML	10	8	15.06			18	0.7						
BARB	SZ	76	234	AML	10	8	16.22			31	0.5						
HAWK	SZ	81	347	EP	10	7	52.98	-0.89									1.0
HAWK	SE	81	347	ES	10	8	4.27	-0.26									1.0
HAWK	SN	81	347	AML	10	8	15.46			11	0.3						
HAWK	SZ	81	347	AML	10	8	32.11			12	0.7						
HAWK	SE	81	347	AML	10	8	32.19			18	0.7						
RABH	SZ	89	39	EP	10	7	56.18	0.93									1.0
RABH	SE	89	39	ES	10	8	6.54	0.52									1.0
RABH	SZ	89	39	AML	10	8	26.27			17	0.6						
RABH	SN	89	39	AML	10	8	26.80			16	0.4						
RABH	SE	89	39	AML	10	8	36.82			17	0.6						
ZALF	SZ	120	145	EP	10	7	57.70	-0.74									1.0
ZALF	SE	120	145	ES	10	8	12.37	0.28									1.0
ZALF	SZ	120	145	AML	10	8	21.29			49	0.7						
ZALF	SE	120	145	AML	10	8	27.71			43	0.6						
ZALF	SN	120	145	AML	10	8	50.49			38	0.6						

September 21 2010 Hour: 10:36 25.6 Lat: 34.46N Lon: 36.71E Depth: 0 Agency: NEC Local
Magnitudes: 2.0ML NEC 0.9MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	29	283	EP		1036	30.27	-0.69	41						1.0
HAWK	SN	29	283	ES		1036	34.94	-0.34							1.0
HAWK	SN	29	283	AML		1036	36.59			526	0.4				
HAWK	SE	29	283	AML		1036	38.77			417	0.3				
ROOS	SZ	62	121	EP		1036	36.84	-0.25	70						1.0
ROOS	SE	62	121	ES		1036	44.75	-0.32							1.0
ROOS	SN	62	121	AML		1036	53.34			98	0.5				
ROOS	SE	62	121	AML		1036	58.29			136	0.5				
BARB	SZ	137	211	EP		1036	48.66	-0.17	47						1.0
BARB	SN	137	211	ES		1037	6.91	0.79							1.0
BARB	SN	137	211	AML		1037	15.37			11	0.3				
BARB	SE	137	211	AML		1037	20.25			17	0.5				
ARNB	SZ	169	337	EP		1036	54.10	0.50	51						1.0
ARNB	SN	169	337	ES		1037	13.88	-0.25							1.0
ARNB	SN	169	337	AML		1037	18.16			26	0.3				
ARNB	SE	169	337	AML		1037	19.06			49	0.3				
BTCH	SZ	176	353	EP		1036	55.41	0.56	52						1.0
BTCH	SN	176	353	ES		1037	16.08	0.16							1.0
BTCH	SN	176	353	AML		1037	21.09			44	0.4				
BTCH	SE	176	353	AML		1037	23.33			20	0.3				

September 21 2010 Hour: 17:30 50.4 Lat: 33.78N Lon: 35.73E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.2MC NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	45	153	EP		1730	58.62	0.27	70						1.0
BARB	SN	45	153	ES		1731	4.95	-0.12							1.0
BARB	SN	45	153	AML		1731	10.68			87	0.5				
BARB	SE	45	153	AML		1731	10.79			113	0.4				
QASN	SZ	57	118	AML		1731	9.20			178	0.4				
QASN	SN	57	118	AML		1731	9.36			62	0.3				
QASN	SE	57	118	AML		1731	9.59			143	0.3				
TOTH	SZ	79	125	EP		1731	4.79	-0.18							1.0
TOTH	SN	79	125	AML		1731	24.92			29	0.5				
HAWK	SZ	103	37	EP		1731	8.33	-0.30	76						1.0
HAWK	SN	103	37	ES		1731	21.60	-0.05							1.0

HAWK	SN	103	37	AML	1731	29.68			29	0.6							
HAWK	SE	103	37	AML	1731	33.91			14	0.5							
TCHB	SZ	125	170	EP	1731	11.86-0.13											1.0
TCHB	SN	125	170	ES	1731	27.00-0.65											1.0
TCHB	SE	125	170	AML	1731	41.22			35	0.5							
TCHB	SN	125	170	AML	1731	45.13			30	0.5							
ROOS	SZ	150	73	EP	1731	16.10 0.05		74									1.0
SALA	SZ	150	141	EP	1731	16.29 0.28		76									1.0
SALA	SE	150	141	ES	1731	35.24 0.85											1.0
SALA	SN	150	141	AML	1731	49.61			15	0.5							
SALA	SE	150	141	AML	1731	50.13			2	0.4							
ROOS	SN	150	73	ES	1731	34.08-0.12											1.0
ROOS	SN	150	73	AML	1731	43.32			29	0.4							
ROOS	SZ	150	73	AML	1731	43.95			29	0.6							
ROOS	SE	150	73	AML	1731	50.24			23	0.4							
BIDA	SZ	151	21	EP	1731	15.78 0.03		69									1.0
BIDA	SN	151	21	ES	1731	34.54 0.24											1.0
BIDA	SN	151	21	AML	1731	38.10			127	0.3							
BIDA	SE	151	21	AML	1731	39.55			60	0.6							
RABH	SZ	155	61	EP	1731	16.29-0.71											1.0
RABH	SN	155	61	ES	1731	35.32-0.02											1.0
RABH	SE	155	61	AML	1731	42.81			11	0.8							
RABH	SN	155	61	AML	1731	44.16			16	0.3							
ZALF	SZ	177	122	EP	1731	19.59-0.29		76									1.0
ZALF	SN	177	122	ES	1731	40.98 0.17											1.0
ZALF	SE	177	122	AML	1731	44.46			15	0.3							
ZALF	SN	177	122	AML	1731	48.58			17	0.5							
WRDH	SZ	202	18	EP	1731	23.31 0.45		81									1.0
WRDH	SE	202	18	ES	1731	46.44-0.22											1.0
WRDH	SN	202	18	AML	1731	54.40			12	0.3							
WRDH	SE	202	18	AML	1731	58.08			25	0.6							
ARNB	SZ	232	5	EP	1731	26.55-0.15		57									1.0
ARNB	SN	232	5	ES	1731	53.08-0.13											1.0
ARNB	SN	232	5	AML	1732	2.02			8	0.4							
ARNB	SE	232	5	AML	1732	2.67			14	0.5							
BTCH	SZ	260	15	EP	1731	30.88 0.59											1.0
BTCH	SE	260	15	ES	1731	59.23 0.16											1.0
BTCH	SZ	260	15	AML	1732	11.44			19	0.5							
BTCH	SE	260	15	AML	1732	12.62			20	0.5							
BTCH	SN	260	15	AML	1732	13.64			11	0.4							

September 21 2010 Hour: 23:56 43.5 Lat: 34.97N Lon: 34.03E Depth: 38 Agency: NEC Local
Magnitudes: 2.0ML NEC 1.1MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ARNB	SZ	202	60	EP		2357	11.47-0.94		58						1.0
ARNB	SE	202	60	ES		2357	32.72-0.73								1.0
ARNB	SN	202	60	AML		2357	34.19			13	0.6				
ARNB	SE	202	60	AML		2357	34.97			27	0.3				
BIDA	SZ	209	87	EP		2357	13.85 0.50		59						1.0
BIDA	SE	209	87	ES		2357	34.95 0.01								1.0
BIDA	SE	209	87	AML		2357	38.16			63	0.4				
BIDA	SN	209	87	AML		2357	39.41			70	0.4				
HAWK	SZ	223	102	EP		2357	16.10 0.79		55						1.0
HAWK	SN	223	102	ES		2357	37.74-0.36								1.0
HAWK	SN	223	102	AML		2357	40.74			17	0.3				
HAWK	SE	223	102	AML		2357	40.92			17	0.5				
WRDH	SZ	225	74	EP		2357	16.55 1.35		55						1.0
WRDH	SN	225	74	ES		2357	38.58 0.25								1.0
WRDH	SN	225	74	AML		2357	41.42			14	0.2				
WRDH	SE	225	74	AML		2357	41.44			27	0.3				
BARB	SZ	248	134	EP		2357	18.91 0.69		60						1.0
BARB	SE	248	134	ES		2357	43.75 0.15								1.0
BARB	SE	248	134	AML		2357	46.79			24	0.8				
BARB	SN	248	134	AML		2357	46.86			15	0.5				

BTCH	SZ	250	61	EP	2357	18.91	0.31	63									1.0
BTCH	SN	250	61	ES	2357	43.76	-0.03										1.0
BTCH	SN	250	61	AML	2357	47.16				35	0.3						
BTCH	SE	250	61	AML	2357	47.19				58	0.4						
KFRA	SZ	254	83	EP	2357	18.55	-0.50										1.0
KFRA	SN	254	83	ES	2357	44.16	-0.42										1.0
KFRA	SN	254	83	AML	2357	48.35				63	0.3						
KFRA	SE	254	83	AML	2357	54.20				33	0.7						
TOTH	SZ	284	128	EP	2357	22.66	-0.71										1.0
TOTH	SN	284	128	ES	2357	50.95	-0.27										1.0
TOTH	SE	284	128	AML	2357	53.00				16	0.3						
TOTH	SN	284	128	AML	2357	54.30				14	0.6						
RABH	SZ	297	101	EP	2357	25.62	0.56	61									1.0
RABH	SN	297	101	ES	2357	54.47	0.44										1.0
RABH	SN	297	101	AML	2357	59.24				5	0.5						
RABH	SE	297	101	AML	2358	8.52				5	0.6						
TCHB	SZ	312	144	EP	2357	25.48	-0.92	64									1.0
TCHB	SN	312	144	ES	2357	56.92	-0.27										1.0
TCHB	SE	312	144	AML	2358	1.25				42	0.4						
TCHB	SN	312	144	AML	2358	5.40				41	0.5						
ROOS	SZ	312	106	EP	2357	26.72	0.09	70									1.0
ROOS	SN	312	106	ES	2357	57.07	-0.14										1.0
ROOS	SN	312	106	AML	2358	2.06				17	0.3						
ROOS	SE	312	106	AML	2358	3.32				14	0.5						
SALA	SZ	354	134	EP	2357	31.93	0.04	72									1.0
SALA	SN	354	134	ES	2358	6.71	0.18										1.0
SALA	SN	354	134	AML	2358	10.10				9	0.4						
SALA	SE	354	134	AML	2358	12.47				0.90	0.4						
ZALF	SZ	381	126	EP	2357	34.74	-0.42										1.0
ZALF	SN	381	126	ES	2358	12.36	0.36										1.0
ZALF	SN	381	126	AML	2358	19.83				4	0.5						
ZALF	SE	381	126	AML	2358	21.85				5	0.5						

September 22 2010 Hour: 4: 0 52.0 Lat: 34.72N Lon: 35.90E Depth: 4 Agency: NEC Local
Magnitudes: 1.1ML NEC 0.7MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	51	116	EP		4	1	0.80-0.34	35						1.0
HAWK	SN	51	116	ES		4	1	7.57	0.06						1.0
HAWK	SN	51	116	AML		4	1	12.31		16	0.2				
HAWK	SE	51	116	AML		4	1	12.92		8	0.2				
BIDA	SZ	52	46	EP		4	1	1.70	0.52	40					1.0
BIDA	SN	52	46	ES		4	1	7.19	-0.59						1.0
BIDA	SN	52	46	AML		4	1	21.44		19	0.4				
BIDA	SE	52	46	AML		4	1	22.14		20	0.5				
RABH	SZ	124	104	EP		4	1	13.69	0.08						1.0
RABH	SE	124	104	ES		4	1	29.10	0.88						1.0
RABH	SN	124	104	AML		4	1	33.99		4	0.7				
RABH	SE	124	104	AML		4	1	36.78		5	0.2				
RABH	SZ	124	104	AML		4	1	43.92		3	0.3				
ARNB	SZ	127	3	EP		4	1	13.77	0.49	44					1.0
ARNB	SN	127	3	ES		4	1	28.38	-0.49						1.0
ARNB	SE	127	3	AML		4	1	35.13		11	0.2				
ARNB	SN	127	3	AML		4	1	35.39		5	0.4				
ROOS	SZ	141	115	EP		4	1	14.98	-0.92	45					1.0
ROOS	SN	141	115	ES		4	1	32.51	-0.10						1.0
ROOS	SN	141	115	AML		4	1	40.43		7	0.3				
ROOS	SE	141	115	AML		4	1	41.60		5	0.5				
BARB	SZ	145	178	EP		4	1	16.36	0.24	44					1.0
BARB	SN	145	178	ES		4	1	33.56	-0.30						1.0
BARB	SE	145	178	AML		4	1	38.71		4	0.3				
BARB	SN	145	178	AML		4	1	39.14		3	0.4				
BTCH	SZ	155	19	EP		4	1	18.32	0.71						1.0
BTCH	SN	155	19	ES		4	1	35.69	-0.25						1.0
BTCH	SE	155	19	AML		4	1	42.75		7	0.2				

BTCH SN 155 19 AML 4 1 47.69 4 0.3

September 22 2010 Hour: 5:20 14.0 Lat: 37.66N Lon: 40.19E Depth: 29 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	80	156	EP		520	27.89	0.47							1.0
KBSD	SN	80	156	ES		520	37.06	-0.28							1.0
KBSD	SE	80	156	AML		520	38.76			18	0.5				
KBSD	SN	80	156	AML		520	39.34			16	0.4				
SFNV	SZ	138	183	EP		520	35.46	-0.51							1.0
SFNV	SN	138	183	ES		520	51.61	0.29							1.0
SFNV	SE	138	183	AML		520	56.27			9	0.3				
SFNV	SN	138	183	AML		520	57.73			12	0.3				
MZRK	SZ	208	168	EP		520	44.34	0.05							1.0
MZRK	SN	208	168	ES		521	6.22	0.00							1.0
MZRK	SN	208	168	AML		521	8.39			12	0.6				
MZRK	SE	208	168	AML		521	9.44			9	0.2				

September 22 2010 Hour: 8: 3 43.5 Lat: 35.01N Lon: 36.00E Depth: 1 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	76	72	EP		8 3	58.24	1.17							1.0
KFRA	SE	76	72	AML		8 4	2.15			51	0.2				
KFRA	SN	76	72	AML		8 4	4.11			76	0.2				
KFRA	SN	76	72	ES		8 4	5.59	-1.15							1.0
ARNB	SZ	95	359	EP		8 3	58.91	-1.15							1.0
ARNB	SN	95	359	ES		8 4	11.79	-0.30							1.0
ARNB	SE	95	359	AML		8 4	15.41			24	0.2				
ARNB	SN	95	359	AML		8 4	18.67			12	0.3				
BTCH	SZ	122	20	EP		8 4	4.91	0.33							1.0
BTCH	SN	122	20	ES		8 4	20.93	1.10							1.0
BTCH	SN	122	20	AML		8 4	24.84			18	0.2				
BTCH	SE	122	20	AML		8 4	27.15			21	0.4				

September 22 2010 Hour: 8:40 8.4 Lat: 34.50N Lon: 36.17E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	21	84	EP		840	11.15	-1.28							1.0
HAWK	SN	21	84	ES		840	16.38	0.81							1.0
HAWK	SE	21	84	AML		840	17.72			269	0.3				
HAWK	SN	21	84	AML		840	19.09			216	0.2				
BIDA	SZ	62	12	EP		840	19.61	0.21							1.0
BIDA	SN	62	12	ES		840	28.61	0.93							1.0
BIDA	SE	62	12	AML		840	35.07			75	0.4				
BIDA	SN	62	12	AML		840	35.09			82	0.4				
WRDH	SZ	114	11	EP		840	26.68	-1.38							1.0
WRDH	SN	114	11	EP		840	28.00								
WRDH	SE	114	11	E		840	28.05								
WRDH	SN	114	11	ES		840	42.33	-0.27							1.0
WRDH	SN	114	11	AML		840	46.51			24	0.3				
WRDH	SE	114	11	AML		840	48.10			21	0.3				
BARB	SZ	123	190	EP		840	29.28	-0.29							1.0
BARB	SN	123	190	ES		840	46.09	0.74							1.0
BARB	SE	123	190	AML		840	51.80			16	0.5				
BARB	SN	123	190	AML		840	56.65			19	0.5				
ARNB	SZ	152	353	EP		840	33.63	-0.23							1.0
ARNB	SN	152	353	ES		840	53.37	0.77							1.0

September 22 2010 Hour: 9:39 43.0 Lat: 35.20N Lon: 36.73E Depth: 30 Agency: NEC Local
 Magnitudes: 1.9ML NEC Rms: 1.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	7	76	EP		939	49.01	0.61							1.0
KFRA	SN	7	76	ES		939	52.62	0.56							1.0
KFRA	SN	7	76	AML		939	55.30			1432	0.7				
KFRA	SE	7	76	AML		939	58.50			663	0.7				
BIDA	SZ	41	246	EP		939	51.47	0.04							1.0
BIDA	SN	41	246	ES		939	57.58	0.07							1.0
BIDA	SE	41	246	ES		940	7.20								
BIDA	AZ	41	246	AML		940	11.06			577	0.6				
BIDA	SE	41	246	AML		940	11.09			665	0.6				
WRDH	SZ	45	320	EP		939	49.56	-2.21							1.0
WRDH	SN	45	320	ES		939	57.16	-1.12							1.0
WRDH	SN	45	320	AML		939	59.80			42	0.3				
WRDH	SE	45	320	AML		940	2.39			29	0.6				
HAWK	SZ	81	201	EP		939	56.59	-0.39							1.0
HAWK	SN	81	201	ES		940	6.94	0.11							1.0
HAWK	SE	81	201	AML		940	13.54			31	0.5				
HAWK	SN	81	201	AML		940	16.15			14	0.5				
ARNB	SZ	100	317	EP		940	0.14	0.51							1.0
ARNB	SN	100	317	ES		940	13.88	2.17							1.0
ARNB	SE	100	317	AML		940	22.36			9	0.5				
ARNB	SN	100	317	AML		940	25.73			26	0.4				
ROOS	SZ	125	156	EP		940	1.63	-1.73							1.0
ROOS	SN	125	156	ES		940	18.75	1.38							1.0
ROOS	SE	125	156	AML		940	23.55			28	0.4				
ROOS	SN	125	156	AML		940	27.01			21	0.4				

September 22 2010 Hour: 9:55 8.6 Lat: 35.02N Lon: 36.77E Depth: 37 Agency: NEC Local
 Magnitudes: 1.6ML NEC 0.8MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	41	275	EP		955	17.41	-0.23	37						1.0
BIDA	SN	41	275	ES		955	24.26	0.14							1.0
BIDA	SN	41	275	AML		955	28.26			99	0.6				
BIDA	SE	41	275	AML		955	30.47			91	0.4				
ARNB	SZ	118	323	EP		955	27.82	0.71	35						1.0
ARNB	SN	118	323	ES		955	40.16	-0.42							1.0
ARNB	SE	118	323	AML		955	44.11			10	0.4				
ARNB	SN	118	323	AML		955	46.07			27	0.3				
BARB	SZ	194	203	EP		955	36.11	-0.48	47						1.0
BARB	SE	194	203	AML		955	52.00			5	0.5				
BARB	SN	194	203	AML		955	52.43			5	0.7				
BARB	SN	194	203	ES		955	57.32	0.27							1.0

September 22 2010 Hour: 10:28 13.4 Lat: 35.80N Lon: 36.46E Depth: 67 Agency: NEC Local
 Magnitudes: 2.1ML NEC Rms: 2.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BTCH	SZ	26	359	EP		1028	25.93	1.83							1.0
BTCH	SN	26	359	ES		1028	30.55	-1.06							1.0
BTCH	SE	26	359	AML		1028	33.01			268	0.3				
BTCH	SN	26	359	AML		1028	34.87			189	0.4				
WRDH	SZ	33	188	EP		1028	20.33	-3.91							1.0
WRDH	SN	33	188	ES		1028	34.50	2.26							1.0
WRDH	SN	33	188	AML		1028	36.63			127	0.4				
WRDH	SE	33	188	AML		1028	37.43			76	0.3				
ARNB	SZ	45	278	EP		1028	27.20	2.08							1.0
ARNB	SN	45	278	ES		1028	32.49	-1.20							1.0
ARNB	SE	45	278	AML		1028	34.43			39	0.4				
ARNB	SN	45	278	AML		1028	35.08			54	0.3				

September 22 2010 Hour: 10:41 11.9 Lat: 33.68N Lon: 36.26E Depth: 0 Agency: NEC Local
 Magnitudes: 1.4ML NEC Rms: 0.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	16	176	EP		1041	14.11	-1.26							1.0
QASN	SN	16	176	ES		1041	17.12	-0.31							1.0
QASN	SN	16	176	AML		1041	19.62			721	0.2				
QASN	SE	16	176	AML		1041	22.01			653	0.4				
BARB	SZ	42	224	EP		1041	19.46	0.20							1.0
BARB	SN	42	224	ES		1041	26.27	0.69							1.0
BARB	SE	42	224	AML		1041	30.11			20	0.4				
BARB	SN	42	224	AML		1041	35.52			16	0.3				
ZALF	SZ	131	130	EP		1041	33.90	-0.67							1.0
ZALF	SN	131	130	ES		1041	52.02	1.35							1.0
ZALF	SE	131	130	AML		1041	52.59			4	0.6				
ZALF	SN	131	130	AML		1041	52.63			4	0.4				

September 22 2010 Hour: 10:54 42.6 Lat: 33.76N Lon: 36.89E Depth: 5 Agency: NEC Local
 Magnitudes: 2.2ML NEC 1.8MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	58	39	EP		1054	52.95	-0.21	100						1.0
ROOS	SE	58	39	ES		1055	0.71	0.60							1.0
ROOS	SE	58	39	AML		1055	12.10			361	0.5				
ROOS	SN	58	39	AML		1055	13.33			292	0.7				
QASN	SZ	63	246	EP		1054	53.50	-0.50	98						1.0
QASN	SN	63	246	ES		1055	1.58	0.15							1.0
QASN	SN	63	246	AML		1055	12.26			452	0.6				
QASN	SE	63	246	AML		1055	16.26			342	0.6				
BARB	SZ	96	246	EP		1054	58.28	-0.72	110						1.0
BARB	SN	96	246	ES		1055	11.73	0.68							1.0
BARB	SN	96	246	AML		1055	31.81			101	0.6				
BARB	SE	96	246	AML		1055	38.37			71	0.7				
ZALF	SZ	102	156	EP		1054	59.41	-0.99	152						1.0
ZALF	SE	102	156	AML		1055	31.69			64	0.6				
ZALF	SN	102	156	AML		1055	44.33			56	0.8				
SALA	SZ	118	187	EP		1055	3.19	0.34	124						1.0
SALA	SE	118	187	ES		1055	17.95	0.71							1.0
SALA	SE	118	187	AML		1055	21.36			12	0.4				
SALA	SN	118	187	AML		1055	35.09			59	0.6				
TCHB	SZ	149	216	EP		1055	7.13	-0.14	133						1.0
TCHB	SN	149	216	ES		1055	24.91	0.02							1.0
TCHB	SE	149	216	AML		1055	36.20			50	0.4				
TCHB	SN	149	216	AML		1055	41.37			95	0.6				
ARNB	SZ	247	340	EP		1055	19.62	-0.47	119						1.0
ARNB	SN	247	340	ES		1055	46.84	-0.47							1.0
ARNB	SE	247	340	AML		1055	58.15			16	0.6				
ARNB	SN	247	340	AML		1056	2.52			29	0.5				
BTCH	SZ	255	351	EP		1055	22.15	0.88	122						1.0
BTCH	SN	255	351	ES		1055	49.14	0.11							1.0
BTCH	SE	255	351	AML		1056	7.64			47	0.4				
BTCH	SN	255	351	AML		1056	14.31			29	0.5				

September 22 2010 Hour: 12:59 35.8 Lat: 32.27N Lon: 36.43E Depth: 5 Agency: NEC Local
 Magnitudes: 1.6ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	62	316	EP		1259	46.51	-0.27							1.0
TCHB	SE	62	316	AML		13 0	11.98			27	0.8				
TCHB	SN	62	316	AML		13 0	14.78			58	0.5				
TCHB	SZ	62	316	AML		13 0	28.48			78	0.6				
ZALF	SZ	112	49	EP		1259	55.06	-0.18							1.0
ZALF	SN	112	49	ES		13 0	8.84	0.01							1.0
ZALF	SE	112	49	AML		13 0	34.45			9	0.6				
ZALF	SN	112	49	AML		13 0	37.08			14	0.7				
ZALF	SZ	112	49	AML		13 0	51.27			15	0.7				

TOTH	SZ	121	0	EP	1259	57.55	0.67									1.0
TOTH	SN	121	0	ES	13	0	11.17	-0.05								1.0
TOTH	SZ	121	0	AML	13	0	17.97			18	0.7					
TOTH	SE	121	0	AML	13	0	22.94			17	0.4					
TOTH	SN	121	0	AML	13	0	32.29			14	0.4					
ROOS	SZ	226	21	EP	13	0	11.15	0.03								1.0
ROOS	SN	226	21	ES	13	0	35.81	-0.20								1.0
ROOS	SE	226	21	AML	13	0	45.43			12	0.8					
ROOS	SZ	226	21	AML	13	0	49.39			17	0.4					
ROOS	SN	226	21	AML	13	0	50.93			16	0.5					

September 22 2010 Hour: 13:25 33.2 Lat: 32.09N Lon: 36.29E Depth: 3 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	71	334	EP		1325	44.36	-1.35							1.0
TCHB	SN	71	334	ES		1325	53.97	-0.43							1.0
TCHB	SN	71	334	AML		1325	55.52			38	0.5				
TCHB	SE	71	334	AML		1326	2.61			23	0.5				
SALA	SZ	80	31	EP		1325	48.56	1.07							1.0
SALA	SN	80	31	ES		1325	57.09	-0.24							1.0
SALA	SN	80	31	AML		1326	1.59			18	0.5				
SALA	SE	80	31	AML		1326	11.54			2	0.5				
ZALF	SZ	135	46	EP		1325	56.02	-0.10							1.0
ZALF	SN	135	46	ES		1326	11.55	-0.68							1.0
ZALF	SE	135	46	AML		1326	17.71			7	0.7				
ZALF	SN	135	46	AML		1326	24.38			7	0.7				
BARB	SZ	150	348	EP		1325	58.77	0.75							1.0
BARB	SN	150	348	ES		1326	17.27	0.98							1.0
BARB	SE	150	348	AML		1326	22.54			11	0.3				
BARB	SN	150	348	AML		1326	23.21			7	0.3				

September 22 2010 Hour: 15:16 22.3 Lat: 33.65N Lon: 36.80E Depth: 33 Agency: NEC Local
Magnitudes: 1.1ML NEC 0.6MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TOTH	SZ	47	226	EP		1516	31.97	-0.29	31						1.0
TOTH	SN	47	226	ES		1516	38.65	0.22							1.0
TOTH	SN	47	226	AML		1516	53.36			20	0.4				
TOTH	SE	47	226	AML		1517	27.46			16	0.5				
ROOS	SZ	73	39	EP		1516	34.57	-0.99	40						1.0
ROOS	SN	73	39	ES		1516	44.62	0.15							1.0
ROOS	SE	73	39	AML		1516	55.12			35	0.5				
ROOS	SN	73	39	AML		1516	55.80			29	0.7				
BARB	SZ	83	251	EP		1516	36.40	-0.19	36						1.0
BARB	SN	83	251	ES		1516	47.56	0.44							1.0
BARB	SN	83	251	AML		1516	52.72			11	0.5				
BARB	SE	83	251	AML		1516	59.25			9	0.7				
RABH	SZ	95	24	EP		1516	39.39	0.44	29						1.0
RABH	SN	95	24	ES		1516	50.30	0.50							1.0
RABH	SN	95	24	AML		1516	52.54			6	0.3				
RABH	SE	95	24	AML		1516	56.93			4	0.4				
ZALF	SZ	96	148	EP		1516	38.29	-0.38	39						1.0
ZALF	SN	96	148	ES		1516	50.73	0.84							1.0
ZALF	SN	96	148	AML		1516	57.14			10	0.6				
ZALF	SE	96	148	AML		1516	59.40			7	0.4				
SALA	SZ	105	183	EP		1516	38.77	-1.14	38						1.0
SALA	SE	105	183	ES		1516	52.59	0.40							1.0
SALA	SE	105	183	AML		1517	6.94			1	0.5				
SALA	SN	105	183	AML		1517	7.66			6	0.7				

September 22 2010 Hour: 15:49 16.4 Lat: 33.74N Lon: 35.73E Depth: 0 Agency: NEC Local
 Magnitudes: 1.3ML NEC 1.1MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	42	151	EP		1549	24.58	0.82	48						1.0
BARB	SN	42	151	ES		1549	29.74	-0.37							1.0
BARB	SE	42	151	AML		1549	33.83			63	0.3				
BARB	SN	42	151	AML		1549	38.00			31	0.3				
TOTH	SZ	77	123	EP		1549	30.55	-0.08	56						1.0
TOTH	SN	77	123	ES		1549	39.34	-0.76							1.0
TOTH	SN	77	123	AML		1549	44.93			13	0.4				
TOTH	SE	77	123	AML		1549	55.60			10	0.6				
HAWK	SZ	107	36	EP		1549	34.22	-0.94	64						1.0
HAWK	SE	107	36	ES		1549	49.10	0.50							1.0
HAWK	SN	107	36	AML		1549	52.71			9	0.3				
HAWK	SE	107	36	AML		1549	55.94			11	0.3				
SALA	SZ	148	140	EP		1549	42.09	0.51	59						1.0
SALA	SN	148	140	ES		1549	59.72	0.06							1.0
SALA	SE	148	140	AML		1550	5.77			1	0.3				
SALA	SN	148	140	AML		1550	5.81			12	0.3				
ROOS	SZ	152	71	EP		1549	41.66	-0.60	71						1.0
ROOS	SN	152	71	ES		1550	0.64	0.08							1.0
ROOS	SE	152	71	AML		1550	5.91			12	0.6				
ROOS	SN	152	71	AML		1550	19.15			9	0.6				
RABH	SZ	157	60	EP		1549	43.20	-0.11	76						1.0
RABH	SN	157	60	ES		1550	2.20	0.32							1.0
RABH	SE	157	60	AML		1550	7.71			6	0.4				
RABH	SN	157	60	AML		1550	11.90			7	0.3				
ZALF	SZ	175	121	EP		1549	45.52	-0.09							1.0
ZALF	SN	175	121	ES		1550	6.97	0.63							1.0
ZALF	SZ	175	121	AML		1550	12.88			3	0.5				
ZALF	SE	175	121	AML		1550	14.52			6	0.5				
ZALF	SN	175	121	AML		1550	15.32			6	0.4				
ARNB	SZ	236	5	EP		1549	52.66	-0.53	63						1.0
ARNB	SN	236	5	ES		1550	20.61	0.56							1.0
ARNB	SN	236	5	AML		1550	25.88			8	0.2				
ARNB	SZ	236	5	AML		1550	27.40			7	0.3				
ARNB	SE	236	5	AML		1550	32.47			7	0.5				

September 22 2010 Hour: 16:34 53.8 Lat: 36.72N Lon: 41.71E Depth: 24 Agency: NEC Local
 Magnitudes: 3.0ML NEC 2.4MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	109	287	EP		1635	11.62	0.21	169						1.0
KBSD	SN	109	287	ES		1635	24.04	-0.26							1.0
KBSD	SZ	109	287	AML		1635	29.31			1249	0.3				
MZRK	SZ	137	224	EP		1635	16.32	0.62	115						1.0
MZRK	SN	137	224	ES		1635	31.18	-0.30							1.0
MZRK	SZ	137	224	AML		1635	36.43			1752	0.3				
SFNV	SZ	148	257	EP		1635	16.73	-0.69	151						1.0
SFNV	SN	148	257	ES		1635	33.41	-0.53							1.0
SFNV	SZ	148	257	AML		1635	39.47			420	0.5				
BTCH	SZ	477	262	EP		1635	58.77	0.34	208						1.0
BTCH	SN	477	262	ES		1636	44.71	-0.21							1.0
BTCH	SN	477	262	AML		1637	12.67			170	0.9				
BTCH	SE	477	262	AML		1637	23.88			170	0.6				
RABH	SZ	480	240	EP		1635	59.01	-0.30	235						1.0
RABH	SN	480	240	ES		1636	45.69	0.15							1.0
RABH	SN	480	240	AML		1637	16.14			58	0.4				
RABH	SE	480	240	AML		1637	16.72			46	0.5				
ROOS	SZ	491	236	EP		1636	0.28	-0.12	237						1.0
ROOS	SN	491	236	ES		1636	48.43	0.54							1.0
ROOS	SN	491	236	AML		1637	25.46			71	0.6				
ROOS	SE	491	236	AML		1637	38.77			63	0.7				
WRDH	SZ	496	256	EP		1636	1.44	0.96							1.0

WRDH	SN	496	256	ES	1636	49.57	0.71										1.0
WRDH	SN	496	256	AML	1637	19.37				104	0.4						
WRDH	SE	496	256	AML	1637	25.78				63	0.6						
ARNB	SZ	524	261	EP	1636	3.86	-0.24	182									1.0
ARNB	SN	524	261	ES	1636	55.03	0.01										1.0
ARNB	SN	524	261	AML	1637	38.46				64	0.6						
ARNB	SE	524	261	AML	1637	47.26				41	0.7						
ZALF	SZ	581	225	EP	1636	11.33	-0.23	215									1.0
ZALF	SE	581	225	ES	1637	7.02	-0.19										1.0
ZALF	SE	581	225	AML	1637	44.19				34	0.9						
ZALF	SN	581	225	AML	1637	45.09				28	0.6						
SALA	SZ	637	227	EP	1636	18.26	-0.35	222									1.0
SALA	SE	637	227	ES	1637	19.46	-0.07										1.0
SALA	SE	637	227	AML	1638	6.41				5	0.5						
SALA	SN	637	227	AML	1638	15.80				26	0.6						
BARB	SZ	641	237	EP	1636	18.69	-0.06	223									1.0
BARB	SE	641	237	ES	1637	20.38	-0.02										1.0
BARB	SN	641	237	AML	1638	3.39				23	0.7						
BARB	SE	641	237	AML	1638	6.98				31	0.6						

September 22 2010 Hour: 21:48 35.1 Lat: 35.17N Lon: 38.17E Depth: 15 Agency: NEC Local
Magnitudes: 1.5ML NEC 1.0MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
RABH	SZ	120	227	EP		2148	55.45	0.11	38						1.0
RABH	SN	120	227	ES		2149	9.51	0.68							1.0
RABH	SN	120	227	AML		2149	10.58			25	0.2				
RABH	SE	120	227	AML		2149	10.72			35	0.4				
ROOS	SZ	137	216	EP		2148	57.11	-0.56							1.0
ROOS	SN	137	216	ES		2149	12.76	-0.52							1.0
ROOS	SE	137	216	AML		2149	15.88			22	0.6				
ROOS	SN	137	216	AML		2149	16.77			14	0.3				
BIDA	SZ	170	266	EP		2149	2.02	0.03	55						1.0
BIDA	SN	170	266	ES		2149	22.01	0.69							1.0
BIDA	SE	170	266	AML		2149	24.76			28	0.4				
BIDA	SN	170	266	AML		2149	25.65			11	0.5				
HAWK	SZ	177	246	EP		2149	3.18	0.15	52						1.0
HAWK	SN	177	246	ES		2149	23.42	0.53							1.0
HAWK	SN	177	246	AML		2149	26.48			9	0.6				
HAWK	SE	177	246	AML		2149	26.71			9	0.2				
BTCH	SZ	182	302	EP		2149	2.84	-0.83	67						1.0
BTCH	SE	182	302	ES		2149	23.45	-0.58							1.0
BTCH	SN	182	302	AML		2149	28.96			9	0.3				
BTCH	SE	182	302	AML		2149	35.49			12	0.7				
ARNB	SZ	213	292	EP		2149	7.78	0.41	58						1.0
ARNB	SN	213	292	ES		2149	30.59	-0.14							1.0
ARNB	SE	213	292	AML		2149	36.20			8	0.2				
ARNB	SN	213	292	AML		2149	43.24			9	0.3				
SFNV	SZ	223	51	EP		2149	8.21	-0.67							1.0
SFNV	SN	223	51	ES		2149	33.07	0.34							1.0
SFNV	SZ	223	51	AML		2149	44.90			6	0.4				
MZRK	SZ	237	71	EP		2149	11.13	0.88							1.0
MZRK	SN	237	71	ES		2149	35.48	-0.16							1.0
MZRK	SZ	237	71	AML		2149	39.63			7	0.4				
ZALF	SZ	261	197	EP		2149	14.19	0.48							1.0
ZALF	SN	261	197	ES		2149	40.18	-0.81							1.0
ZALF	SZ	261	197	AML		2149	45.72			2	0.9				
ZALF	SE	261	197	AML		2149	50.40			2	0.5				
BARB	SZ	283	227	EP		2149	16.22	0.11							1.0
BARB	SN	283	227	ES		2149	45.73	-0.20							1.0
BARB	SZ	283	227	AML		2149	50.35			3	0.7				
BARB	SN	283	227	AML		2149	51.22			2	0.4				
BARB	SE	283	227	AML		2149	53.22			4	0.6				
SALA	SZ	304	206	EP		2149	19.07	-0.02							1.0
SALA	SN	304	206	ES		2149	50.51	0.08							1.0

SALA SZ 304 206 AML 2149 54.90 5 0.2

September 23 2010 Hour: 1:55 27.2 Lat: 35.22N Lon: 36.22E Depth: 14 Agency: NEC Local
Magnitudes: 0.7ML NEC 0.0MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	22	155	EP		155	31.79	0.02	24						1.0
BIDA	SN	22	155	ES		155	35.27	0.13							1.0
BIDA	SN	22	155	AML		155	38.14			10	0.5				
BIDA	SZ	22	155	AML		155	40.02			27	0.4				
WRDH	SZ	36	29	EP		155	33.91	0.13	35						1.0
WRDH	SN	36	29	ES		155	38.77	-0.10							1.0
WRDH	SE	36	29	AML		155	40.04			6	0.4				
WRDH	SN	36	29	AML		155	41.18			11	0.2				
WRDH	SZ	36	29	AML		155	41.59			9	0.2				
ARNB	SZ	74	343	EP		155	39.03	-0.83							1.0
ARNB	SN	74	343	ES		155	50.01	0.65							1.0
ARNB	SN	74	343	AML		155	51.78			4	0.9				
ARNB	SZ	74	343	AML		155	52.71			3	0.7				
ARNB	SE	74	343	AML		155	54.93			4	0.3				

September 23 2010 Hour: 9:45 28.2 Lat: 35.77N Lon: 36.59E Depth: 13 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BTCH	SZ	32	339	EP		945	35.32	0.91							1.0
BTCH	SE	32	339	ES		945	37.91	-0.85							1.0
BTCH	SE	32	339	AML		945	40.75			165	0.3				
BTCH	SN	32	339	AML		945	42.54			159	0.3				
WRDH	SZ	33	209	EP		945	35.21	0.93							1.0
WRDH	SE	33	209	ES		945	38.42	-0.51							1.0
WRDH	SN	33	209	AML		945	42.84			97	0.3				
WRDH	SE	33	209	AML		945	44.25			35	0.4				
ARNB	SZ	57	281	EP		945	37.92	-0.17							1.0
ARNB	SN	57	281	ES		945	45.76	0.23							1.0
ARNB	SE	57	281	AML		945	47.44			17	0.5				
ARNB	SN	57	281	AML		945	49.22			18	0.3				
HAWK	SZ	139	187	EP		945	50.38	-0.55							1.0

September 23 2010 Hour: 14:51 43.7 Lat: 34.48N Lon: 35.92E Depth: 21 Agency: NEC Local
Magnitudes: 2.2ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	45	84	EP		1451	52.45	0.27							1.0
HAWK	SN	45	84	ES		1451	58.01	-0.14							1.0
HAWK	SN	45	84	AML		1452	3.62			53	0.7				
HAWK	SE	45	84	AML		1452	5.46			56	0.2				
KFRA	SZ	114	44	EP		1452	1.74	-0.61							1.0
KFRA	SN	114	44	ES		1452	15.90	0.34							1.0
KFRA	SE	114	44	AML		1452	23.34			370	1.1				
KFRA	SN	114	44	AML		1452	23.38			505	0.3				
WRDH	SZ	123	21	EP		1452	3.68	0.29							1.0
WRDH	SN	123	21	ES		1452	17.54	-0.17							1.0
WRDH	SN	123	21	AML		1452	26.45			61	0.5				
WRDH	SE	123	21	AML		1452	26.88			46	0.2				
ARNB	SZ	153	2	EP		1452	7.88	0.03							1.0

September 23 2010 Hour: 15:43 52.2 Lat: 34.52N Lon: 36.25E Depth: 0 Agency: NEC Local
Magnitudes: 1.7ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	14	89	IP		1543	55.11	0.11							1.0
HAWK	SE	14	89	ES		1543	56.76	-0.28							1.0
HAWK	SE	14	89	AML		1543	59.00			1220	0.3				
HAWK	SN	14	89	AML		1543	59.24			1105	0.4				
BIDA	SN	59	6	AML		1544	19.78			19	0.4				
ROOS	SZ	103	112	EP		1544	10.82	0.23							1.0
ROOS	SE	103	112	ES		1544	23.45	0.18							1.0

ROOS	SE	103	112	AML	1544	32.38			38	0.4					
ROOS	SN	103	112	AML	1544	37.30			23	0.4					
WRDH	SZ	111	8	EP	1544	11.83	0.49								1.0
WRDH	SN	111	8	ES	1544	25.14	-0.30								1.0
WRDH	SE	111	8	AML	1544	31.39			9	0.2					
WRDH	SN	111	8	AML	1544	33.41			24	0.3					
SALA	SZ	205	167	EP	1544	24.95	-0.56								1.0
SALA	SN	205	167	ES	1544	49.41	0.12								1.0
SALA	SE	205	167	AML	1544	52.83			0.80	0.5					
SALA	SN	205	167	AML	1544	54.03			17	0.4					

September 23 2010 Hour: 22:10 56.1 Lat: 36.24N Lon: 40.45E Depth: 4 Agency: NEC Local
Magnitudes: 3.7ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	37	302	EP		2211	3.66	0.66							1.0
SFNV	SZ	37	302	AML		2211	4.02			6824	0.3				
SFNV	SN	37	302	ES		2211	6.92	-0.60							1.0
MZRK	SZ	50	158	EP		2211	5.42	0.59							1.0
MZRK	SN	50	158	ES		2211	10.39	-0.73							1.0
MZRK	SZ	50	158	AML		2211	11.63			9667	0.4				
KBSD	SZ	85	6	EP		2211	11.53	0.77							1.0
KBSD	SE	85	6	ES		2211	20.60	-0.69							1.0
KBSD	SZ	85	6	AML		2211	23.10			2747	0.2				

September 24 2010 Hour: 4:50 18.4 Lat: 34.80N Lon: 36.94E Depth: 2 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	58	238	EP		450	29.14	0.33							1.0
HAWK	SE	58	238	AML		450	30.10			11	0.1				
HAWK	SE	58	238	ES		450	35.94	-0.20							1.0
HAWK	SN	58	238	AML		450	39.78			15	0.4				
BIDA	SZ	63	295	EP		450	29.20	-0.33							1.0
BIDA	SE	63	295	ES		450	37.77	0.20							1.0
BIDA	SN	63	295	AML		450	41.67			14	0.3				
BIDA	SE	63	295	AML		450	46.97			41	0.4				
BTCH	SZ	144	342	EP		450	42.55	0.00							1.0

September 24 2010 Hour: 8:25 48.3 Lat: 34.81N Lon: 35.85E Depth: 0 Agency: NEC Local
Magnitudes: 0.3ML NEC 0.5MC NEC Rms: 1.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	50	58	EP		825	55.74	-1.50							1.0
BIDA	SN	50	58	ES		826	4.11	-0.08							1.0
BIDA	SN	50	58	AML		826	9.56			0.10					
BIDA	SE	50	58	AML		826	14.37			0.40	0.1				
HAWK	SZ	60	122	EP		825	58.19	-0.98	42						1.0
HAWK	SE	60	122	ES		826	8.18	1.02							1.0
HAWK	SE	60	122	AML		826	11.77			5	0.4				
HAWK	SN	60	122	AML		826	13.88			6	0.4				
WRDH	SZ	93	33	IPg		826	6.33	1.66							1.0
WRDH	SN	93	33	ES		826	16.37	-0.12							1.0
WRDH	SE	93	33	AML		826	21.76			3	0.7				
WRDH	SN	93	33	AML		826	23.41			7	0.3				

September 24 2010 Hour: 11:18 11.3 Lat: 37.24N Lon: 43.63E Depth: 0 Agency: NEC Local
Magnitudes: 2.7ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	276	266	EP		1118	53.14	0.20							1.0
KBSD	SN	276	266	ES		1119	23.43	0.02							1.0
KBSD	SE	276	266	AML		1119	30.15			73	0.3				
KBSD	SN	276	266	AML		1119	33.63			118	0.5				
MZRK	SZ	309	241	EP		1118	57.38	0.20							1.0
MZRK	SE	309	241	AML		1119	11.71			51	0.5				
MZRK	SN	309	241	ES		1119	30.56	-0.02							1.0
MZRK	SN	309	241	AML		1119	50.03			61	0.4				

SFNV SZ	328	255	EP	1118	59.46	-0.42										1.0
SFNV SN	328	255	ES	1119	34.70	0.01										1.0
SFNV SN	328	255	AML	1119	52.64				58	0.8						
SFNV SE	328	255	AML	1119	54.73				40	0.8						

September 24 2010 Hour: 11:40 32.2 Lat: 36.74N Lon: 41.33E Depth: 5 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD SZ		76	292	EP		1140	45.40	0.04							1.0
KBSD SE		76	292	AML		1140	49.43			29	0.4				
KBSD SN		76	292	AML		1140	49.88			31	0.3				
KBSD SN		76	292	ES		1140	54.84	-0.03							1.0
SFNV SZ	116	252	EP			1140	52.24	0.04							1.0
SFNV SN	116	252	AML			1141	1.82			11	0.2				
SFNV SN	116	252	ES			1141	6.26	-0.02							1.0
SFNV SE	116	252	AML			1141	9.30			10	0.4				
MZRK SZ	119	211	EP			1140	52.14	-0.08							1.0
MZRK SN	119	211	AML			1141	3.20			15	0.6				
MZRK SN	119	211	ES			1141	6.89	0.04							1.0
MZRK SE	119	211	AML			1141	10.46			10	0.5				

September 24 2010 Hour: 12:11 8.5 Lat: 34.08N Lon: 35.34E Depth: 0 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB SZ		94	143	EP		1211	24.91	0.02							1.0
BARB SE		94	143	AML		1211	30.26			19	0.6				
BARB SN		94	143	AML		1211	32.03			8	0.5				
BARB SN		94	143	ES		1211	36.95	-0.07							1.0
BIDA SZ	139	40	EP			1211	31.79	-0.35							1.0
BIDA SE	139	40	AML			1211	45.65			18	0.3				
BIDA SN	139	40	AML			1211	46.45			8	0.5				
BIDA SN	139	40	ES			1211	49.57	0.16							1.0
SALA SZ	200	139	EP			1211	41.29	0.13							1.0
SALA SN	200	139	AML			1212	0.30			7	0.4				
SALA SE	200	139	AML			1212	0.89			0.50	0.6				
SALA SN	200	139	ES			1212	4.25	-0.19							1.0
ZALF SZ	226	124	EP			1211	44.59	0.27							1.0
ZALF SZ	226	124	AML			1212	2.38			3	0.4				
ZALF SN	226	124	AML			1212	5.43			3	0.5				
ZALF SN	226	124	ES			1212	9.78	0.04							1.0

September 24 2010 Hour: 13:22 22.3 Lat: 33.87N Lon: 36.67E Depth: 0 Agency: NEC Local
Magnitudes: 0.9ML NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK SZ		77	341	EP		1322	36.46	0.52							1.0
HAWK SN		77	341	ES		1322	46.27	0.49							1.0
HAWK SN		77	341	AML		1322	56.44			5	0.3				
HAWK SE		77	341	AML		1322	58.36			4	0.7				
RABH SZ	80	38	EP			1322	36.96	-0.09							1.0
RABH SN	80	38	ES			1322	46.38	-0.40							1.0
BARB SZ	84	233	EP			1322	34.62	-2.45							1.0
BARB SN	84	233	EP			1322	38.10								
BARB SN	84	233	ES			1322	49.01	0.82							1.0
BARB SE	84	233	ES			1322	49.61								
BARB SE	84	233	AML			1322	58.89			9	0.6				
BARB SN	84	233	AML			1323	5.37			5	0.4				
SALA SZ	129	178	EP			1322	45.14	0.48							1.0
SALA SN	129	178	ES			1323	1.36	0.61							1.0
SALA SN	129	178	AML			1323	4.26			13	0.3				
SALA SE	129	178	AML			1323	5.52			0.70	0.4				

September 24 2010 Hour: 14:53 41.5 Lat: 34.92N Lon: 39.77E Depth: 0 Agency: NEC Local
 Magnitudes: 2.7ML NEC Rms: 1.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK	SZ	128	38	EP		1454	4.07	0.61							1.0
MZRK	SN	128	38	ES		1454	19.75	0.11							1.0
MZRK	SN	128	38	AML		1454	22.64			404	0.3				
MZRK	SE	128	38	AML		1454	23.21			186	0.3				
SFNV	SZ	168	10	EP		1454	10.08	0.28							1.0
SFNV	SN	168	10	ES		1454	30.32	0.40							1.0
SFNV	SE	168	10	AML		1454	35.46			521	0.4				
SFNV	SN	168	10	AML		1454	36.49			567	0.2				
KBSD	SZ	241	17	EP		1454	19.57	0.74							1.0
KBSD	SN	241	17	ES		1454	45.94	-0.18							1.0
KBSD	SE	241	17	AML		1454	57.30			169	0.5				
KBSD	SN	241	17	AML		1454	59.76			273	0.4				
WRDH	SZ	313	283	EP		1454	27.33	-0.55							1.0
WRDH	SN	313	283	AML		1455	15.01			113	0.7				
WRDH	SE	313	283	AML		1455	15.64			54	0.4				
ZALF	SZ	316	226	EP		1454	27.39	-1.34							1.0
ZALF	SN	316	226	ES		1455	2.71	0.29							1.0
ZALF	SN	316	226	AML		1455	19.98			24	0.5				
ZALF	SE	316	226	AML		1455	20.88			55	0.6				
BTCH	SZ	325	293	EP		1454	27.30	-2.35							1.0
BTCH	SN	325	293	ES		1455	5.25	0.89							1.0
BTCH	SN	325	293	AML		1455	23.15			120	0.4				
BTCH	SE	325	293	AML		1455	23.18			147	0.4				
ARNB	SZ	361	288	EP		1454	31.79	-2.10							1.0
ARNB	SE	361	288	ES		1455	12.44	0.45							1.0
ARNB	SN	361	288	AML		1455	31.11			89	0.6				
ARNB	SE	361	288	AML		1455	38.00			53	0.4				
SALA	SZ	373	230	EP		1454	35.25	-0.69							1.0
SALA	SN	373	230	ES		1455	15.74	0.72							1.0
SALA	SE	373	230	AML		1455	30.45			3	0.3				
SALA	SN	373	230	AML		1455	37.94			53	0.7				
BARB	SZ	390	246	EP		1454	38.66	0.97							1.0
BARB	SN	390	246	ES		1455	20.42	1.75							1.0
BARB	SN	390	246	AML		1455	34.46			24	0.6				
BARB	SE	390	246	AML		1455	39.06			40	0.5				

September 24 2010 Hour: 15:23 12.5 Lat: 34.50N Lon: 36.27E Depth: 0 Agency: NEC Local
 Magnitudes: 1.9ML NEC 0.9MC NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	13	78	EP		1523	14.88	-0.18	33						1.0
HAWK	SE	13	78	ES		1523	16.73	-0.11							1.0
HAWK	SN	13	78	AML		1523	18.22			3192	0.4				
HAWK	SE	13	78	AML		1523	18.83			1861	0.4				
BIDA	SZ	61	4	EP		1523	22.90	-0.52	67						1.0
BIDA	SN	61	4	ES		1523	32.99	1.38							1.0
BIDA	SN	61	4	AML		1523	38.29			52	0.4				
BIDA	SE	61	4	AML		1523	41.55			133	0.4				
RABH	SZ	87	94	EP		1523	28.07	-0.39							1.0
RABH	SN	87	94	ES		1523	39.08	0.12							1.0
RABH	SE	87	94	AML		1523	45.30			35	0.5				
RABH	SN	87	94	AML		1523	45.51			28	0.6				
ROOS	SZ	101	111	EP		1523	30.34	-0.21							1.0
ROOS	SE	101	111	ES		1523	43.29	0.32							1.0
WRDH	SZ	113	7	EP		1523	32.46	0.39							1.0
BARB	SZ	124	194	EP		1523	34.63	0.72							1.0
BARB	SN	124	194	ES		1523	50.47	0.59							1.0
BARB	SE	124	194	AML		1524	0.01			18	0.6				
BARB	SN	124	194	AML		1524	1.97			14	0.5				
TOTH	SZ	127	173	EP		1523	33.65	-1.25							1.0
ARNB	SZ	154	350	EP		1523	37.71	-0.55	80						1.0

ARNB	SN	154	350	ES	1523	56.11	-1.08										1.0
ARNB	SE	154	350	AML	1524	2.87			36	0.3							
ARNB	SN	154	350	AML	1524	3.19			35	0.3							
BTCH	SZ	172	6	EP	1523	40.69	-0.44										1.0
BTCH	SN	172	6	ES	1524	2.73	0.97										1.0
SALA	SZ	203	168	EP	1523	45.20	-0.39										1.0
SALA	SE	203	168	ES	1524	9.80	0.60										1.0
SALA	SN	203	168	AML	1524	13.76			26	0.4							
SALA	SE	203	168	AML	1524	17.77			2	0.4							

September 24 2010 Hour: 16:47 23.1 Lat: 35.05N Lon: 39.54E Depth: 0 Agency: NEC Local
Magnitudes: 2.7ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
JHLN	SZ	122	304	EP		1647	42.62	-1.31							1.0
JHLN	SE	122	304	ES		1647	59.09	-0.33							1.0
JHLN	SN	122	304	AML		1648	3.96			112	0.4				
JHLN	SE	122	304	AML		1648	4.33			811	0.3				
MZRK	SZ	133	49	EP		1647	44.96	-0.66							1.0
MZRK	SN	133	49	ES		1648	1.26	-1.00							1.0
MZRK	SN	133	49	AML		1648	2.90			1133	0.2				
MZRK	SE	133	49	AML		1648	5.26			52	0.8				
SFNV	SZ	160	18	EP		1647	50.47	0.43							1.0
SFNV	SN	160	18	ES		1648	10.82	1.56							1.0
SFNV	SE	160	18	AML		1648	15.57			224	0.5				
SFNV	SN	160	18	AML		1648	15.59			247	0.6				
ROOS	SZ	229	245	EP		1647	59.78	0.43							1.0
ROOS	SN	229	245	ES		1648	25.21	0.14							1.0
KBSD	SZ	234	22	EP		1647	59.43	-0.12							1.0
KBSD	SN	234	22	ES		1648	26.36	0.09							1.0
KBSD	SE	234	22	AML		1648	40.69			55	0.4				
KBSD	SN	234	22	AML		1648	40.84			62	0.5				
WRDH	SZ	289	281	EP		1648	7.56	1.12							1.0
WRDH	SN	289	281	ES		1648	37.60	-0.52							1.0
SALA	SZ	367	226	EP		1648	16.87	0.18							1.0

September 24 2010 Hour: 21:57 49.3 Lat: 36.12N Lon: 36.06E Depth: 5 Agency: NEC Local
Magnitudes: 1.4ML NEC 0.8MC NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ARNB	SZ	30	195	EP		2157	54.82	0.10	37						1.0
ARNB	SN	30	195	ES		2157	59.05	0.23							1.0
ARNB	SE	30	195	AML		2158	0.78			49	0.2				
ARNB	SN	30	195	AML		2158	1.06			65	0.2				
BTCH	SZ	37	105	EP		2157	56.07	-0.06	54						1.0
BTCH	SE	37	105	ES		2158	1.17	0.29							1.0
BTCH	SE	37	105	AML		2158	2.24			51	0.3				
BTCH	SN	37	105	AML		2158	3.73			50	0.2				
WRDH	SZ	75	155	EP		2158	2.16	-0.20							1.0
WRDH	SE	75	155	ES		2158	11.46	-0.32							1.0
WRDH	SN	75	155	AML		2158	13.89			17	0.1				
WRDH	SE	75	155	AML		2158	13.90			9	0.2				
BIDA	SZ	122	169	EP		2158	9.63	-0.26							1.0
BIDA	SN	122	169	ES		2158	25.05	0.21							1.0
BIDA	SN	122	169	AML		2158	27.51			6	0.1				
BIDA	SE	122	169	AML		2158	28.87			13	0.2				

September 24 2010 Hour: 22:22 38.3 Lat: 34.82N Lon: 40.02E Depth: 27 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK	SZ	126	27	EP		2222	58.46	-0.04							1.0
MZRK	SN	126	27	ES		2223	13.20	0.10							1.0
MZRK	SZ	126	27	AML		2223	20.16			22	0.5				
SFNV	SZ	177	2	EP		2223	4.78	-0.57							1.0
SFNV	SN	177	2	ES		2223	24.82	0.46							1.0
SFNV	SZ	177	2	AML		2223	29.53			9	0.4				

KBSD	SZ	247	11	EP		2223	14.16	0.61									1.0
KBSD	SN	247	11	ES		2223	38.65	-0.55									1.0
KBSD	SZ	247	11	AML		2223	53.50			6	0.6						

September 25 2010 Hour: 0:15 10.5 Lat: 35.29N Lon: 35.62E Depth: 35 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.1MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	68	113	EP		015	23.25	0.46	61						1.0
BIDA	SN	68	113	ES		015	31.24	-0.41							1.0
BIDA	SE	68	113	AML		015	32.92			76	0.6				
BIDA	SN	68	113	AML		015	33.77			22	0.2				
ARNB	SZ	71	26	EP		015	23.30	0.24	59						1.0
ARNB	SN	71	26	ES		015	31.35	-0.89							1.0
ARNB	SN	71	26	AML		015	33.65			39	0.2				
ARNB	SE	71	26	AML		015	33.71			43	0.2				
WRDH	SZ	76	71	EP		015	24.22	0.58							1.0
WRDH	SN	76	71	ES		015	33.63	0.33							1.0
WRDH	SN	76	71	AML		015	34.98			69	0.1				
WRDH	SE	76	71	AML		015	35.76			46	0.3				
KFRA	SZ	107	94	EP		015	27.43	-0.51							1.0
KFRA	SN	107	94	ES		015	40.35	0.02							1.0
HAWK	SZ	111	140	EP		015	28.26	-0.23							1.0
HAWK	SN	111	140	ES		015	41.17	-0.08							1.0
HAWK	SN	111	140	AML		015	41.87			45	0.2				
HAWK	SE	111	140	AML		015	42.04			16	0.4				
BTCH	SZ	112	42	EP		015	28.99	0.37							1.0
BTCH	SE	112	42	ES		015	41.62	0.12							1.0
BTCH	SE	112	42	AML		015	43.83			46	0.4				
BTCH	SN	112	42	AML		015	43.84			26	0.3				

September 25 2010 Hour: 6:16 41.0 Lat: 33.75N Lon: 35.91E Depth: 4 Agency: NEC Local
Magnitudes: 1.3ML NEC 1.0MC NEC Rms: 0.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	38	174	IP		616	47.39	-0.37	42						1.0
BARB	SE	38	174	IS		616	52.56	-0.41							1.0
BARB	SE	38	174	AML		616	56.72			87	0.3				
BARB	SN	38	174	AML		616	57.04			33	0.3				
TOTH	SZ	65	132	EP		616	53.73	0.73							1.0
TOTH	SE	65	132	ES		616	59.19	-1.34							1.0
TOTH	SN	65	132	AML		616	59.83			22	0.2				
TOTH	SE	65	132	AML		617	6.48			15	0.6				
HAWK	SZ	97	28	EP		616	56.58	-1.37							1.0
HAWK	SN	97	28	ES		617	10.10	0.34							1.0
HAWK	SN	97	28	AML		617	16.09			12	0.3				
HAWK	SE	97	28	AML		617	18.85			14	0.3				
SALA	SZ	139	146	EP		617	5.94	1.39							1.0
SALA	SE	139	146	ES		617	20.92	-0.29							1.0
SALA	SE	139	146	AML		617	26.42			0.80	0.3				
SALA	SN	139	146	AML		617	26.86			14	0.3				
ZALF	SZ	162	124	IP		617	8.83	0.90							1.0
ZALF	SN	162	124	AML		617	9.42			4	0.3				
ZALF	SE	162	124	ES		617	27.22	0.42							1.0
ZALF	SE	162	124	AML		617	31.16			9	0.6				

September 25 2010 Hour: 9: 2 5.6 Lat: 35.83N Lon: 36.39E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML NEC 0.5MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BTCH	SZ	24	15	IP		9 2	9.49	-0.60	42						1.0
BTCH	SN	24	15	IS		9 2	14.17	0.50							1.0
BTCH	SN	24	15	AML		9 2	19.23			130	0.4				
BTCH	SE	24	15	AML		9 2	21.71			198	0.4				
WRDH	SZ	36	177	EP		9 2	11.67	-0.22	46						1.0
WRDH	SN	36	177	ES		9 2	17.67	0.34							1.0
WRDH	SN	36	177	AML		9 2	24.29			68	0.3				

WRDH SE	36	177	AML	9	2	24.46				30	0.4				
ARNB SZ	38	276	IP	9	2	12.09-0.23		31							1.0
ARNB SN	38	276	IS	9	2	18.18	0.20								1.0
ARNB SN	38	276	AML	9	2	18.77				93	0.3				
ARNB SE	38	276	AML	9	2	18.84				60	0.3				

September 25 2010 Hour: 10:11 4.0 Lat: 34.02N Lon: 36.57E Depth: 54 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS SZ	68	76	EP			1011	18.78	1.49							1.0
ROOS SN	68	76	ES			1011	26.17-0.05								1.0
ROOS SZ	68	76	AML			1011	29.85			86	0.5				
ROOS SN	68	76	AML			1011	54.52			65	0.7				
TOTH SZ	75	190	EP			1011	19.37	1.14							1.0
TOTH SE	75	190	ES			1011	26.89-0.59								1.0
TOTH SN	75	190	AML			1011	31.44			44	0.6				
TOTH SE	75	190	AML			1011	47.81			59	0.7				
ZALF SZ	141	150	EP			1011	25.98	0.06							1.0
ZALF SE	141	150	ES			1011	39.87-1.32								1.0
ZALF SE	141	150	AML			1012	11.87			29	0.7				
ZALF SN	141	150	AML			1012	19.24			17	0.7				
WRDH SZ	165	355	EP			1011	28.40-0.10								1.0
WRDH SN	165	355	ES			1011	44.56-1.81								1.0
WRDH SE	165	355	AML			1011	48.38			33	0.3				
WRDH SN	165	355	AML			1011	48.94			503	0.3				
ARNB SZ	211	345	EP			1011	35.38	1.16							1.0
ARNB SE	211	345	ES			1011	56.34	0.17							1.0
ARNB SN	211	345	AML			1011	59.25			41	0.4				
ARNB SE	211	345	AML			1012	0.59			34	1.0				
BTCH SZ	224	357	EP			1011	36.02	0.05							1.0
BTCH SN	224	357	ES			1011	58.67-0.20								1.0
BTCH SE	224	357	AML			1012	4.16			40	0.3				
BTCH SN	224	357	AML			1012	9.36			32	0.5				

September 25 2010 Hour: 10:15 15.0 Lat: 34.44N Lon: 36.72E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC 0.8MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK SZ	30	288	EP			1015	19.85-0.69								1.0
HAWK SE	30	288	ES			1015	24.34-0.71								1.0
HAWK SN	30	288	AML			1015	26.34			566	0.3				
HAWK SE	30	288	AML			1015	28.95			183	0.3				
RABH SZ	45	90	EP			1015	23.47-0.27								1.0
RABH SN	45	90	ES			1015	29.96	0.42							1.0
RABH SN	45	90	AML			1015	37.35			52	0.5				
RABH SE	45	90	AML			1015	58.22			35	0.5				
ROOS SZ	61	119	EP			1015	25.31-0.83								1.0
ROOS SN	61	119	ES			1015	34.59	0.68							1.0
ROOS SN	61	119	AML			1015	46.16			58	0.6				
ROOS SE	61	119	AML			1015	47.52			98	0.6				
BIDA SZ	77	332	EP			1015	29.53	0.93	64						1.0
BIDA SN	77	332	ES			1015	38.54-0.06								1.0
BIDA SN	77	332	AML			1015	40.18			37	0.3				
BIDA SE	77	332	AML			1015	41.77			132	0.3				
WRDH SZ	122	347	EP			1015	36.01	0.05							1.0
WRDH SN	122	347	ES			1015	51.82	0.27							1.0
WRDH SN	122	347	AML			1015	53.89			62	0.2				
WRDH SE	122	347	AML			1015	54.09			28	0.3				
BARB SZ	134	212	EP			1015	38.61	0.74							1.0
BARB SN	134	212	ES			1015	56.39	1.46							1.0
BARB SE	134	212	AML			1016	1.40			25	0.5				
BARB SN	134	212	AML			1016	4.80			12	0.3				
ZALF SZ	178	161	EP			1015	43.21-1.42								1.0
ZALF SN	178	161	ES			1016	5.08-0.57								1.0
ZALF SE	178	161	AML			1016	6.79			18	0.6				

ZALF SN 178 161 AML 1016 8.61 8 0.4

September 25 2010 Hour: 11: 3 54.5 Lat: 34.43N Lon: 36.72E Depth: 0 Agency: NEC Local
Magnitudes: 2.1ML NEC 0.7MC NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	78	332	EP		11 4	8.37	0.03	55						1.0
BIDA	SE	78	332	ES		11 4	17.17	-1.33							1.0
BIDA	SN	78	332	AML		11 4	22.05			77	0.5				
BIDA	SE	78	332	AML		11 4	27.79			333	0.4				
TOTH	SZ	121	193	EP		11 4	15.77	-0.26							1.0
TOTH	SE	121	193	ES		11 4	30.90	0.08							1.0
TOTH	SN	121	193	AML		11 4	32.97			33	0.4				
TOTH	SE	121	193	AML		11 4	33.33			33	0.4				
WRDH	SZ	123	347	EP		11 4	15.35	-0.32							1.0
WRDH	SN	123	347	ES		11 4	31.14	-0.31							1.0
WRDH	SE	123	347	AML		11 4	33.36			39	0.5				
WRDH	SN	123	347	AML		11 4	35.06			97	0.3				
BARB	SZ	133	213	EP		11 4	17.43	0.18							1.0
BARB	SN	133	213	ES		11 4	35.15	0.93							1.0
BARB	SE	133	213	AML		11 4	41.47			39	0.5				
BARB	SN	133	213	AML		11 4	41.50			26	0.7				
ARNB	SZ	173	337	EP		11 4	23.35	0.23							1.0
ARNB	SN	173	337	ES		11 4	43.60	-0.49							1.0
ARNB	SN	173	337	AML		11 4	47.26			101	0.7				
ARNB	SE	173	337	AML		11 4	47.56			109	0.5				
ZALF	SZ	176	161	EP		11 4	23.44	-0.49							1.0
ZALF	SE	176	161	ES		11 4	44.69	-0.12							1.0
ZALF	SE	176	161	AML		11 4	46.82			27	0.6				
ZALF	SN	176	161	AML		11 4	48.46			16	0.3				
BTCH	SZ	180	352	EP		11 4	24.84	0.47							1.0
BTCH	SN	180	352	ES		11 4	47.81	1.91							1.0
BTCH	SE	180	352	AML		11 4	50.80			101	0.4				
BTCH	SN	180	352	AML		11 4	54.82			60	0.5				
SALA	SZ	190	180	EP		11 4	25.82	-0.18							1.0
SALA	SN	190	180	ES		11 4	48.17	-0.33							1.0
SALA	SN	190	180	AML		11 4	50.62			72	0.5				
SALA	SE	190	180	AML		11 4	54.95			4	0.8				

September 26 2010 Hour: 5: 8 16.8 Lat: 34.66N Lon: 35.88E Depth: 11 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	51	107	EP		5 8	25.49	-0.46							1.0
HAWK	SE	51	107	ES		5 8	32.66	0.19							1.0
HAWK	SE	51	107	AML		5 8	36.18			13	0.2				
HAWK	SN	51	107	AML		5 8	37.34			19	0.3				
BIDA	SZ	59	43	EP		5 8	27.38	0.30							1.0
BIDA	SE	59	43	ES		5 8	34.64	-0.04							1.0
BIDA	SN	59	43	AML		5 8	37.56			15	0.4				
BIDA	SE	59	43	AML		5 8	37.84			35	0.3				
RABH	SZ	125	101	EP		5 8	37.82	-0.11							1.0
RABH	SE	125	101	ES		5 8	52.27	0.09							1.0
RABH	SE	125	101	AML		5 9	0.78			8	0.4				
RABH	SN	125	101	AML		5 9	3.33			8	0.4				
ARNB	SZ	134	4	EP		5 8	38.56	0.05							1.0
ARNB	SE	134	4	ES		5 8	54.46	0.07							1.0
ARNB	SE	134	4	AML		5 9	1.68			21	0.2				
ARNB	SN	134	4	AML		5 9	3.08			17	0.3				
BARB	SZ	139	177	EP		5 8	39.23	-0.08							1.0
BARB	SE	139	177	ES		5 8	56.01	0.12							1.0
BARB	SE	139	177	AML		5 9	2.31			7	0.3				
BARB	SN	139	177	AML		5 9	4.93			5	0.3				
BTCH	SZ	162	19	EP		5 8	43.00	0.11							1.0
BTCH	SE	162	19	ES		5 9	1.30	-0.23							1.0
BTCH	SE	162	19	AML		5 9	9.53			12	0.5				

BTCH SN 162 19 AML 5 9 11.00 9 0.4

September 26 2010 Hour: 6: 9 8.2 Lat: 34.76N Lon: 35.68E Depth: 0 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	67	61	EP		6 9	20.05	0.01							1.0
BIDA	SE	67	61	ES		6 9	28.73	-0.14							1.0
BIDA	SN	67	61	AML		6 9	32.12			13	0.3				
BIDA	SE	67	61	AML		6 9	32.85			27	0.3				
HAWK	SZ	72	111	EP		6 9	20.19	-0.86							1.0
HAWK	SE	72	111	ES		6 9	30.60	0.27							1.0
HAWK	SE	72	111	AML		6 9	32.04			7	0.2				
HAWK	SN	72	111	AML		6 9	32.41			12	0.3				
RABH	SZ	145	104	EP		6 9	33.64	0.31							1.0
RABH	SE	145	104	ES		6 9	50.81	0.17							1.0
RABH	SE	145	104	AML		6 9	59.27			3	0.7				
BTCH	SZ	159	26	EP		6 9	35.25	0.38							1.0
BTCH	SE	159	26	ES		6 9	54.02	-0.15							1.0
BTCH	SN	159	26	AML		6 9	57.35			9	0.3				
BTCH	SE	159	26	AML		610	4.39			15	0.3				

September 26 2010 Hour: 9:31 4.7 Lat: 34.43N Lon: 36.69E Depth: 6 Agency: NEC Local
Magnitudes: 1.6ML NEC 0.8MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	28	292	EP		931	9.14	-0.83	57						1.0
HAWK	SE	28	292	ES		931	14.00	0.37							1.0
HAWK	SN	28	292	AML		931	16.29			294	0.3				
HAWK	SE	28	292	AML		931	16.84			293	0.2				
RABH	SZ	48	88	EP		931	13.18	-0.66							1.0
RABH	SE	48	88	ES		931	19.97	0.65							1.0
RABH	SE	48	88	AML		931	22.00			38	0.2				
RABH	SN	48	88	AML		931	25.08			34	0.2				
ROOS	SZ	62	117	EP		931	16.44	0.45							1.0
ROOS	SE	62	117	ES		931	24.23	0.82							1.0
ROOS	SE	62	117	AML		931	28.31			37	0.3				
ROOS	SN	62	117	AML		931	35.38			21	0.4				
BIDA	SZ	77	334	EP		931	18.25	0.16							1.0
BIDA	SE	77	334	ES		931	26.85	-0.74							1.0
BIDA	SE	77	334	AML		931	31.79			75	0.4				
BIDA	SN	77	334	AML		931	33.31			15	0.2				
WRDH	SZ	123	348	EP		931	25.01	-0.18							1.0
WRDH	SE	123	348	ES		931	41.54	1.24							1.0
WRDH	SE	123	348	AML		931	46.86			20	0.2				
WRDH	SN	123	348	AML		931	47.68			23	0.2				
BARB	SZ	132	211	EP		931	27.42	0.79							1.0
BARB	SE	132	211	ES		931	44.15	1.33							1.0
BARB	SE	132	211	AML		931	52.67			10	0.2				
BARB	SN	132	211	AML		931	54.16			6	0.4				
ARNB	SZ	172	338	EP		931	32.32	-0.24							1.0
ARNB	SE	172	338	ES		931	52.76	-0.04							1.0
ARNB	SE	172	338	AML		931	58.04			30	0.2				
ARNB	SN	172	338	AML		931	58.72			25	0.2				
ZALF	SZ	177	160	EP		931	32.85	-0.85							1.0
ZALF	SE	177	160	ES		931	52.28	-1.80							1.0
ZALF	SN	177	160	AML		932	1.58			6	0.3				
ZALF	SE	177	160	AML		932	3.37			7	0.3				
BTCH	SZ	180	353	EP		931	33.67	-0.24							1.0
BTCH	SE	180	353	ES		931	54.57	-0.23							1.0
BTCH	SN	180	353	AML		932	3.12			17	0.5				
BTCH	SE	180	353	AML		932	5.49			22	0.3				

September 26 2010 Hour: 9:43 22.9 Lat: 34.32N Lon: 36.51E Depth: 27 Agency: NEC Local
 Magnitudes: 2.0ML NEC 0.7MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	25	338	EP		943	28.89	-0.37	42						1.0
HAWK	SN	25	338	ES		943	33.85	0.22							1.0
HAWK	SE	25	338	AML		943	36.51			202	0.3				
HAWK	SN	25	338	AML		943	36.92			416	0.2				
ROOS	SZ	74	103	EP		943	36.16	0.18	63						1.0
ROOS	SN	74	103	ES		943	44.86	0.03							1.0
ROOS	SE	74	103	AML		944	2.05			53	0.3				
ROOS	SN	74	103	AML		944	2.75			41	0.5				
WRDH	SZ	133	356	EP		943	42.89	-1.00	51						1.0
WRDH	SN	133	356	ES		943	58.22	-0.97							1.0
WRDH	SE	133	356	AML		944	0.46			19	0.3				
WRDH	SN	133	356	AML		944	1.04			40	0.3				
ARNB	SZ	178	344	EP		943	50.36	0.72							1.0
ARNB	SE	178	344	ES		944	9.48	0.44							1.0
ARNB	SN	178	344	AML		944	13.93			24	0.5				
ARNB	SE	178	344	AML		944	14.67			28	0.4				
BTCH	SZ	191	359	EP		943	51.44	0.01	75						1.0
BTCH	SE	191	359	ES		944	12.55	0.74							1.0
BTCH	SE	191	359	AML		944	22.28			27	0.3				
BTCH	SN	191	359	AML		944	23.35			21	0.7				

September 26 2010 Hour: 10:16 59.8 Lat: 35.25N Lon: 37.69E Depth: 6 Agency: NEC Local
 Magnitudes: 3.7ML NEC 1.3MC NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	81	267	EP	C	1017	14.16	0.19	96						1.0
KFRA	SE	81	267	ES		1017	23.40	-0.49							1.0
KFRA	SE	81	267	AML		1017	24.75			4775	0.3				
KFRA	SN	81	267	AML		1017	26.51			7044	0.6				
RABH	SZ	100	206	EP	C	1017	17.61	-0.03							1.0
SALM	SZ	109	11	EP	D	1017	19.42	1.02	87						1.0
SALM	SE	109	11	ES		1017	32.38	0.51							1.0
SALM	SE	109	11	AML		1017	34.96			2496	0.4				
SALM	SN	109	11	AML		1017	35.91			1277	0.4				
WRDH	SZ	119	284	EP	D	1017	20.33	0.53	77						1.0
WRDH	SE	119	284	ES		1017	34.12	-0.43							1.0
WRDH	SN	119	284	AML		1017	36.16			4303	0.6				
WRDH	SE	119	284	AML		1017	36.27			3185	0.3				
ROOS	SZ	125	197	EP		1017	21.23	0.03	85						1.0
ROOS	SE	125	197	ES		1017	35.66	-0.47							1.0
ROOS	SE	125	197	AML		1017	38.68			3188	0.3				
ROOS	SN	125	197	AML		1017	40.45			2233	0.4				
BIDA	AZ	127	260	EP	C	1017	21.09	0.01							1.0
BIDA	SE	127	260	ES		1017	36.60	0.06							1.0
BIDA	SN	127	260	AML		1017	38.12			989	0.8				
BIDA	SE	127	260	AML		1017	38.90			4227	0.4				
BTCH	SZ	141	308	EP	D	1017	23.81	0.52	61						1.0
BTCH	SE	141	308	ES		1017	39.02	-1.10							1.0
BTCH	SN	141	308	AML		1017	43.04			4610	0.4				
BTCH	SE	141	308	AML		1017	43.43			9237	0.3				
HAWK	SZ	142	236	EP		1017	23.34	-0.16							1.0
HAWK	SE	142	236	ES		1017	40.33	-0.13							1.0
HAWK	SE	142	236	AML		1017	41.03			1447	0.2				
HAWK	SN	142	236	AML		1017	42.74			1106	0.5				
ARNB	SZ	170	294	EP		1017	27.18	-0.11	74						1.0
ARNB	SE	170	294	ES		1017	47.15	-0.11							1.0
ARNB	SN	170	294	AML		1017	49.30			4356	0.3				
ARNB	SE	170	294	AML		1017	50.05			2395	0.3				
QASN	SZ	231	215	EP		1017	36.81	1.10							1.0
QASN	SE	231	215	ES		1018	1.90	0.99							1.0
TOTH	SZ	240	209	EP		1017	36.80	-0.10							1.0

TOTH	SE	240	209	ES		1018	2.77	0.07									1.0
TOTH	SN	240	209	AML		1018	7.85			845	0.5						
SFNV	SZ	254	59	EP	C	1017	37.90	-0.48									1.0
SFNV	SE	254	59	ES		1018	5.64	-0.13									1.0
SFNV	SE	254	59	AML		1018	16.52			708	0.6						
SFNV	SN	254	59	AML		1018	17.34			1204	0.4						
BARB	SZ	259	219	EP		1017	39.62	0.81	97								1.0
BARB	SN	259	219	ES		1018	7.08	-0.17									1.0
BARB	SN	259	219	AML		1018	13.57			358	1.1						
BARB	SE	259	219	AML		1018	14.82			482	0.5						
ZALF	SZ	260	187	EP	C	1017	38.25	-0.99									1.0
ZALF	SE	260	187	ES		1018	7.32	0.14									1.0
ZALF	SE	260	187	AML		1018	10.73			358	0.3						
ZALF	SN	260	187	AML		1018	21.52			222	0.4						
MZRK	SZ	276	76	EP	C	1017	38.77	-2.07									1.0
SALA	SZ	295	198	EP		1017	45.06	1.39									1.0
SALA	SE	295	198	ES		1018	14.11	-0.88									1.0
SALA	SN	295	198	AML		1018	25.62			713	0.5						
SALA	SE	295	198	AML		1018	26.31			43	0.4						
KBSD	SZ	322	52	EP	C	1017	46.44	-0.06									1.0
KBSD	SE	322	52	ES		1018	21.03	0.56									1.0
KBSD	SN	322	52	AML		1018	36.32			726	0.4						
KBSD	SE	322	52	AML		1018	39.43			661	0.4						

September 26 2010 Hour: 10:24 51.9 Lat: 35.23N Lon: 37.68E Depth: 23 Agency: NEC Local
Magnitudes: 3.0ML NEC 1.4MC NEC Rms: 0.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	81	269	EP	C	1025	5.82	0.21	86						1.0
KFRA	SE	81	269	ES		1025	14.63	-0.70							1.0
KFRA	SE	81	269	AML		1025	16.59			1196	0.2				
KFRA	SN	81	269	AML		1025	17.31			1959	0.5				
RABH	SZ	98	206	EP	C	1025	9.26	0.53	73						1.0
RABH	SN	98	206	ES		1025	18.84	-0.91							1.0
RABH	SE	98	206	AML		1025	22.09			541	0.3				
RABH	SN	98	206	AML		1025	22.18			338	0.5				
SALM	SZ	111	11	EP	C	1025	11.22	1.12	65						1.0
SALM	SE	111	11	ES		1025	21.46	-1.62							1.0
SALM	SE	111	11	AML		1025	26.57			648	0.3				
SALM	SN	111	11	AML		1025	27.45			466	0.3				
WRDH	SZ	120	285	EP	D	1025	12.18	1.01	54						1.0
WRDH	SN	120	285	ES		1025	24.01	-1.19							1.0
WRDH	SE	120	285	AML		1025	27.89			689	0.4				
WRDH	SN	120	285	AML		1025	30.03			913	0.3				
ROOS	SZ	123	197	EP	D	1025	13.05	0.89	99						1.0
ROOS	SE	123	197	ES		1025	25.23	-0.85							1.0
ROOS	SE	123	197	AML		1025	30.33			591	0.3				
ROOS	SN	123	197	AML		1025	32.07			368	0.4				
BIDA	SZ	126	261	EP	C	1025	13.15	0.86	84						1.0
BIDA	SE	126	261	ES		1025	25.64	-1.28							1.0
BIDA	SN	126	261	AML		1025	29.70			191	0.2				
BIDA	SE	126	261	AML		1025	30.76			853	0.6				
HAWK	SZ	141	236	EP	D	1025	15.04	0.46	82						1.0
HAWK	SN	141	236	ES		1025	30.51	-0.09							1.0
HAWK	SE	141	236	AML		1025	32.81			189	0.5				
HAWK	SN	141	236	AML		1025	34.40			171	0.4				
BTCH	SZ	143	309	EP	D	1025	15.53	0.77	73						1.0
BTCH	SE	143	309	ES		1025	31.82	0.83							1.0
BTCH	SN	143	309	AML		1025	34.68			880	0.4				
BTCH	SE	143	309	AML		1025	35.08			1869	0.3				
ARNB	SZ	170	295	EP	D	1025	18.99	0.96	60						1.0
ARNB	SE	170	295	ES		1025	36.27	-0.67							1.0
ARNB	SN	170	295	AML		1025	40.94			918	0.3				
ARNB	SE	170	295	AML		1025	41.73			578	0.2				
SFNV	SZ	255	58	EP	D	1025	29.80	0.79	96						1.0

SFNV	SN	255	58	ES	1025	53.24-2.03											1.0
SFNV	SN	255	58	AML	1026	6.10			239	0.2							
SFNV	SE	255	58	AML	1026	13.03			250	0.4							
BARB	SZ	257	219	EP	1025	28.86-0.12	104										1.0
BARB	SE	257	219	ES	1025	55.70-0.25											1.0
BARB	SE	257	219	AML	1026	6.47			75	0.5							
BARB	SN	257	219	AML	1026	10.46			60	0.4							
ZALF	SZ	258	187	EP	1025	30.67 1.31	103										1.0
ZALF	SE	258	187	ES	1025	55.29-0.51											1.0
ZALF	SE	258	187	AML	1026	2.39			62	0.3							
ZALF	SN	258	187	AML	1026	8.33			45	0.3							
MZRK	SZ	277	75	EP	1025	31.20-0.19	101										1.0
MZRK	SN	277	75	ES	1025	59.15-0.78											1.0
MZRK	SE	277	75	AML	1026	10.45			51	0.3							
MZRK	SN	277	75	AML	1026	15.91			117	0.4							
KBSD	SZ	324	52	EP	D 1025	38.60 1.44											1.0

September 26 2010 Hour: 10:29 56.8 Lat: 33.66N Lon: 36.32E Depth: 4 Agency: NEC Local
Magnitudes: 1.5ML NEC 1.0MC NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	15	197	EP		1029	59.73-0.38		32						1.0
QASN	SE	15	197	ES		1030	1.93 0.01								1.0
QASN	SN	15	197	AML		1030	6.54			731	0.4				
QASN	SE	15	197	AML		1030	6.86			1267	0.3				
TOTH	SZ	35	163	EP		1030	2.61-0.97		55						1.0
TOTH	SE	35	163	ES		1030	8.37 0.83								1.0
TOTH	SE	35	163	AML		1030	11.82			20	0.3				
TOTH	SN	35	163	AML		1030	15.32			32	0.7				
BARB	SZ	44	231	EP		1030	5.28 0.71		53						1.0
BARB	SE	44	231	ES		1030	10.12-0.37								1.0
BARB	SE	44	231	AML		1030	16.33			34	0.6				
BARB	SN	44	231	AML		1030	18.12			23	0.8				
ZALF	SZ	125	131	EP		1030	18.94 0.75		61						1.0
ZALF	SN	125	131	ES		1030	32.59-0.58								1.0
ZALF	SE	125	131	AML		1030	38.65			5	0.5				
ZALF	SN	125	131	AML		1030	43.08			4	0.8				

September 27 2010 Hour: 1:36 8.9 Lat: 37.94N Lon: 44.33E Depth: 0 Agency: NEC Local
Magnitudes: 3.1ML NEC 2.5MC NEC Rms: 1.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	351	254	EP		136	59.57-0.44		232						1.0
KBSD	SE	351	254	ES		137	36.47-0.82								1.0
KBSD	SN	351	254	AML		137	51.79			252	0.5				
KBSD	SE	351	254	AML		137	52.66			240	0.6				
MZRK	SZ	403	236	EP		137	7.03 0.46		207						1.0
MZRK	SE	403	236	ES		137	48.29-0.16								1.0
MZRK	SE	403	236	AML		138	10.15			100	0.6				
MZRK	SN	403	236	AML		138	15.11			259	0.6				
SFNV	SZ	412	247	EP		137	5.43-2.63		229						1.0
SFNV	SE	412	247	ES		137	47.67-2.80								1.0
SFNV	SE	412	247	AML		138	10.28			267	0.6				
SFNV	SN	412	247	AML		138	11.70			149	0.6				
SALM	SZ	601	253	EP		137	31.06-0.34								1.0
SALM	SN	601	253	ES		138	31.75 0.66								1.0
SALM	SN	601	253	AML		139	7.71			71	0.6				
SALM	SZ	601	253	AML		139	8.89			123	0.7				
BTCH	SZ	732	256	EP		137	45.56-2.34		238						1.0
BTCH	SE	732	256	ES		139	0.28 0.86								1.0
BTCH	SN	732	256	AML		139	55.84			62	0.6				
BTCH	SE	732	256	AML		140	1.81			70	0.7				
KFRA	SZ	739	248	EP		137	48.75 0.01		228						1.0
KFRA	SN	739	248	ES		139	0.27-0.63								1.0
KFRA	SN	739	248	AML		139	42.05			97	0.6				
KFRA	SE	739	248	AML		139	56.36			78	0.6				

WRDH	SZ	757	252	EP	137	54.05	3.25	236									1.0
WRDH	SE	757	252	ES	139	8.22	3.40										1.0
WRDH	SE	757	252	AML	139	46.17			20	0.6							
WRDH	SN	757	252	AML	139	50.78			52	0.6							
BIDA	SZ	786	248	EP	137	53.08	-1.54	226									1.0
BIDA	SE	786	248	ES	139	8.24	-2.97										1.0
BIDA	SN	786	248	AML	139	56.47			22	0.7							
BIDA	SE	786	248	AML	140	2.02			57	0.6							
HAWK	SZ	807	244	EP	137	59.01	1.70	235									1.0
HAWK	SE	807	244	ES	139	19.59	3.96										1.0
HAWK	SE	807	244	AML	140	7.44			8	0.6							
HAWK	SN	807	244	AML	140	15.00			9	0.6							
ZALF	SZ	844	231	EP	138	2.85	0.76	224									1.0
ZALF	SN	844	231	ES	139	23.41	-0.14										1.0
ZALF	SN	844	231	AML	140	11.00			9	0.6							
ZALF	SE	844	231	AML	140	12.41			22	0.6							
SALA	SZ	901	232	EP	138	10.45	1.11										1.0
SALA	SE	901	232	ES	139	34.85	-1.36										1.0
SALA	SE	901	232	AML	140	27.42			1	0.6							
SALA	SN	901	232	AML	140	34.29			31	0.6							

September 27 2010 Hour: 4:26 4.7 Lat: 37.97N Lon: 44.09E Depth: 0 Agency: NEC Local
Magnitudes: 3.7ML NEC 2.5MC NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	332	252	EP		426	53.95	0.61	195						1.0
KBSD	SE	332	252	ES		427	30.08	1.23							1.0
KBSD	SN	332	252	AML		427	45.88			1065	0.6				
KBSD	SE	332	252	AML		427	48.63			646	0.5				
MZRK	SZ	388	233	EP		427	1.91	1.51	212						1.0
MZRK	SE	388	233	ES		427	40.42	-0.47							1.0
MZRK	SN	388	233	AML		427	58.78			1009	0.6				
MZRK	SE	388	233	AML		428	2.47			338	0.6				
SFNV	SZ	394	245	EP		427	1.44	-0.11	225						1.0
SFNV	SE	394	245	ES		427	41.65	-0.66							1.0
SFNV	SN	394	245	AML		428	6.02			644	0.7				
SFNV	SE	394	245	AML		428	7.38			653	0.5				
BTCH	SZ	712	255	EP		427	40.67	-0.51							1.0
BTCH	SE	712	255	ES		428	49.67	-1.25							1.0
BTCH	SN	712	255	AML		429	40.68			264	0.7				
BTCH	SE	712	255	AML		429	50.92			211	0.6				
ROOS	SZ	743	238	EP		427	44.31	-1.02							1.0
ROOS	SE	743	238	ES		428	55.97	-1.67							1.0
ROOS	SN	743	238	AML		429	45.30			88	0.7				
ROOS	SE	743	238	AML		429	53.80			144	0.7				
ARNB	SZ	760	255	EP		427	47.75	0.77							1.0
ARNB	SE	760	255	ES		429	2.29	1.05							1.0
ARNB	SE	760	255	AML		429	49.40			159	0.7				
ARNB	SN	760	255	AML		429	59.73			328	2.1				
BIDA	SZ	768	247	EP		427	48.77	0.70							1.0
BIDA	SE	768	247	ES		429	2.25	-0.73							1.0
BIDA	SE	768	247	AML		429	55.98			257	0.7				
BIDA	SN	768	247	AML		429	56.18			136	0.7				
ZALF	SZ	830	230	EP		427	55.30	-0.77							1.0
ZALF	SE	830	230	ES		429	17.96	1.73							1.0
ZALF	SE	830	230	AML		430	6.54			126	0.6				
ZALF	SN	830	230	AML		430	32.86			42	0.7				
SALA	SZ	887	231	EP		428	1.97	-1.30							1.0
SALA	SE	887	231	ES		429	29.72	0.91							1.0
SALA	SN	887	231	AML		430	23.38			80	0.8				
SALA	SE	887	231	AML		430	25.45			6	0.7				

September 27 2010 Hour: 4:29 26.3 Lat: 35.42N Lon: 36.67E Depth: 0 Agency: NEC Local
Rms: 6.9 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	26	291	EP		429	28.51	-2.29							1.0
KFRA	SZ	26	154	EP		429	32.44	1.33							1.0
BIDA	SZ	53	218	EP		429	29.49	-6.29							1.0
ARNB	SZ	80	308	EP		429	42.49	2.16							1.0
HAWK	SZ	103	194	EP		429	47.52	3.03							1.0
TOTH	SZ	230	186	EP		430	5.55	2.60							1.0
ZALF	SZ	284	167	EP		429	55.37	-14.1							1.0
SALA	SZ	301	179	EP		430	12.54	0.91							1.0
TCHB	SZ	313	192	EP		430	25.45	12.62							1.0

September 27 2010 Hour: 6:44 36.4 Lat: 33.80N Lon: 33.44E Depth: 49 Agency: NEC Local
Magnitudes: 1.8ML NEC
Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	237	100	EP		645	9.71	-0.23							1.0
BARB	SN	237	100	ES		645	34.39	-0.01							1.0
BARB	SE	237	100	AML		645	46.52			29	0.5				
BARB	SN	237	100	AML		645	50.87			13	0.5				
HAWK	SZ	285	73	EP		645	16.48	0.39							1.0
HAWK	SN	285	73	ES		645	44.67	0.15							1.0
HAWK	SN	285	73	AML		645	55.20			16	0.3				
ARNB	SZ	326	45	EP		645	20.52	-0.37							1.0
ARNB	SN	326	45	ES		645	53.30	0.14							1.0
ARNB	SE	326	45	AML		646	4.91			12	0.2				
ARNB	SN	326	45	AML		646	6.24			11	0.4				
ROOS	SZ	358	82	EP		645	25.01	-0.42							1.0
ROOS	SN	358	82	ES		646	0.14	-0.08							1.0
ZALF	SZ	376	104	EP		645	28.16	0.64							1.0
ZALF	SN	376	104	ES		646	3.71	-0.21							1.0
ZALF	SN	376	104	AML		646	26.80			2	0.4				
ZALF	SZ	376	104	AML		646	30.00			3	0.4				
ZALF	SE	376	104	AML		646	33.86			3	0.6				

September 27 2010 Hour: 7: 8 8.8 Lat: 36.38N Lon: 40.92E Depth: 64 Agency: NEC Local
Magnitudes: 3.5ML NEC
Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK	SZ	66	202	EP		7 8	22.69	0.68							1.0
MZRK	SN	66	202	ES		7 8	31.23	-0.39							1.0
MZRK	SZ	66	202	AML		7 8	52.03			3048	0.6				
SFNV	SZ	74	274	EP		7 8	22.44	-0.82							1.0
SFNV	SN	74	274	ES		7 8	33.69	0.47							1.0
SFNV	SZ	74	274	AML		7 8	46.02			1600	0.8				
KBSD	SZ	77	334	EP		7 8	23.30	0.14							1.0
KBSD	SN	77	334	ES		7 8	33.68	-0.08							1.0
KBSD	SZ	77	334	AML		7 8	43.45			1603	0.8				

September 27 2010 Hour: 8:10 20.2 Lat: 35.77N Lon: 36.41E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC
Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	29	181	EP		810	24.66	-0.69							1.0
WRDH	SN	29	181	ES		810	30.39	0.45							1.0
WRDH	SE	29	181	AML		810	39.91			37	0.8				
WRDH	SN	29	181	AML		810	42.52			102	0.6				
BTCH	SZ	30	8	EP		810	25.39	-0.36							1.0
BTCH	SN	30	8	ES		810	30.45	0.22							1.0
BTCH	SE	30	8	AML		810	31.46			141	0.4				
BTCH	SN	30	8	AML		810	31.48			170	0.4				
ARNB	SZ	41	284	EP		810	28.52	0.98							1.0
ARNB	SN	41	284	ES		810	32.86	-0.61							1.0
ARNB	SE	41	284	AML		810	37.47			17	0.4				
ARNB	SN	41	284	AML		810	39.28			29	0.4				

September 27 2010 Hour: 11:18 26.0 Lat: 35.03N Lon: 36.24E Depth: 33 Agency: NEC Local
 Magnitudes: 1.3ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	58	165	EP		1118	36.37	-0.56							1.0
HAWK	SN	58	165	ES		1118	45.19	0.57							1.0
HAWK	SN	58	165	AML		1118	47.71			12	0.2				
HAWK	SE	58	165	AML		1118	51.15			11	0.4				
ARNB	SZ	96	345	EP		1118	41.45	-0.50							1.0
ARNB	SN	96	345	ES		1118	54.05	0.47							1.0
ARNB	SE	96	345	AML		1118	58.73			33	0.3				
ARNB	SN	96	345	AML		1118	58.83			21	0.2				
RABH	SZ	110	126	EP		1118	44.24	-0.30							1.0
RABH	SN	110	126	ES		1118	56.79	-0.02							1.0
RABH	SE	110	126	AML		1119	7.87			5	0.6				
RABH	SN	110	126	AML		1119	8.25			7	0.3				
BTCH	SZ	114	10	EP		1118	43.66	-0.77							1.0
BTCH	SN	114	10	ES		1118	58.17	0.64							1.0
BTCH	SE	114	10	AML		1119	8.53			17	0.4				
BTCH	SN	114	10	AML		1119	13.48			15	0.4				
ZALF	SZ	254	156	EP		1119	2.70	0.52							1.0
ZALF	SN	254	156	ES		1119	27.75	-0.04							1.0
ZALF	SN	254	156	AML		1119	48.48			3	0.4				
ZALF	SE	254	156	AML		1119	48.85			4	0.4				

September 27 2010 Hour: 11:22 41.8 Lat: 29.78N Lon: 51.41E Depth: 0 Agency: NEC Local
 Magnitudes: 5.4ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	1286	308	EP		1125	30.32	0.06							1.0
SFNV	SN	1286	308	ES		1127	31.73	-0.09							1.0
SFNV	SE	1286	308	AML		1127	52.45			2480	0.6				
SFNV	SN	1286	308	AML		1127	53.18			3506	0.7				
KBSD	SZ	1289	311	EP		1125	29.87	-0.30							1.0
KBSD	SN	1289	311	ES		1127	33.30	0.95							1.0
KBSD	SE	1289	311	AML		1127	59.17			2712	0.7				
KBSD	SN	1289	311	AML		1128	0.74			2806	0.7				
ZALF	SZ	1383	288	EP		1125	42.73	0.33							1.0
ZALF	SN	1383	288	ES		1127	53.25	0.57							1.0
ZALF	SE	1383	288	AML		1128	15.74			460	0.6				
ZALF	SN	1383	288	AML		1128	17.13			302	0.6				
ROOS	SZ	1420	294	EP		1125	47.42	0.37							1.0
ROOS	SN	1420	294	ES		1128	2.05	1.45							1.0
ROOS	SE	1420	294	AML		1128	52.69			750	0.6				
ROOS	SN	1420	294	AML		1129	14.19			622	0.7				
SALM	SZ	1447	303	EP		1125	49.82	-0.23							1.0
SALM	SN	1447	303	ES		1128	5.52	-0.81							1.0
SALM	SE	1447	303	AML		1128	42.46			1131	0.7				
SALM	SN	1447	303	AML		1129	17.88			751	0.6				
TOTH	SZ	1476	289	EP		1125	54.33	0.11							1.0
TOTH	SN	1476	289	ES		1128	12.32	-0.29							1.0
TOTH	SE	1476	289	AML		1129	13.53			354	0.6				
TOTH	SN	1476	289	AML		1129	17.52			504	0.7				
QASN	SZ	1494	290	EP		1125	55.74	-0.64							1.0
QASN	SN	1494	290	ES		1128	15.78	-0.81							1.0
QASN	SE	1494	290	AML		1128	47.80			1004	0.5				
QASN	SN	1494	290	AML		1129	0.77			837	0.6				
TCHB	SZ	1505	286	EP		1125	58.09	0.68							1.0
TCHB	SN	1505	286	ES		1128	18.72	-0.14							1.0
TCHB	SE	1505	286	AML		1129	18.88			887	0.6				
TCHB	SN	1505	286	AML		1129	36.51			844	0.7				
HAWK	SZ	1509	294	EP		1125	57.86	-0.10							1.0
HAWK	SN	1509	294	ES		1128	19.36	-0.47							1.0
HAWK	SN	1509	294	AML		1129	0.51			245	0.8				
HAWK	SE	1509	294	AML		1129	18.53			194	0.9				

ARNB SZ	1593	299	EP	1126	7.98-0.32												1.0
ARNB SN	1593	299	ES	1128	37.70-0.31												1.0
ARNB SE	1593	299	AML	1129	32.83				405	0.7							
ARNB SN	1593	299	AML	1129	35.42				556	0.8							

September 28 2010 Hour: 8:22 45.7 Lat: 34.96N Lon: 36.54E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	22	294	EP		822	49.48	-0.28							1.0
BIDA	SE	22	294	ES		822	53.54	0.36							1.0
BIDA	SZ	22	294	AML		822	56.35			193	0.6				
BIDA	SN	22	294	AML		822	58.65			101	0.7				
BIDA	SE	22	294	AML		822	58.84			406	0.4				
HAWK	SZ	51	194	EP		822	54.86	-0.02							1.0
HAWK	SE	51	194	ES		823	1.74	-0.07							1.0
HAWK	SZ	51	194	AML		823	5.76			39	0.4				
HAWK	SE	51	194	AML		823	6.18			21	0.5				
HAWK	SN	51	194	AML		823	8.80			26	0.3				
BTCH	SZ	119	357	EP		823	6.13	-0.35							1.0
BTCH	SE	119	357	ES		823	21.48	-0.01							1.0
BTCH	SE	119	357	AML		823	21.62			61	0.3				
BTCH	SZ	119	357	AML		823	24.22			33	0.3				
BTCH	SN	119	357	AML		823	24.85			44	0.5				
BARB	SZ	181	198	EP		823	15.78	0.30							1.0
BARB	SE	181	198	ES		823	37.27	-0.15							1.0
BARB	SZ	181	198	AML		823	45.38			18	0.5				
BARB	SN	181	198	AML		823	45.45			11	0.5				
BARB	SE	181	198	AML		823	51.78			12	0.4				
ZALF	SZ	238	162	EP		823	22.91	-0.22							1.0
ZALF	SE	238	162	ES		823	49.93	0.19							1.0
ZALF	SE	238	162	AML		823	50.76			11	0.4				
ZALF	SZ	238	162	AML		823	52.58			11	0.3				
ZALF	SN	238	162	AML		823	57.59			7	0.3				
SFNV	SZ	360	62	EP		823	38.37	-0.03							1.0
SFNV	SE	360	62	ES		824	16.45	0.29							1.0
SFNV	SZ	360	62	AML		824	28.28			7	0.3				
SFNV	SN	360	62	AML		824	30.17			12	0.4				
SFNV	SE	360	62	AML		824	30.76			12	0.3				

September 29 2010 Hour: 9:28 24.0 Lat: 34.45N Lon: 36.78E Depth: 4 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	36	283	EP		928	30.18	-0.36							1.0
HAWK	SN	36	283	ES		928	34.83	-0.25							1.0
HAWK	SN	36	283	AML		928	37.05			468	0.4				
HAWK	SE	36	283	AML		928	38.40			260	0.2				
WRDH	SZ	122	344	EP		928	44.66	0.00							1.0
WRDH	SN	122	344	ES		928	58.84	-1.01							1.0
BARB	SZ	138	214	EP		928	46.54	-0.58							1.0
BARB	SN	138	214	ES		929	5.16	1.05							1.0
BARB	SE	138	214	AML		929	6.31			14	0.6				
BARB	SN	138	214	AML		929	13.74			18	0.6				
ARNB	SZ	173	335	EP		928	53.40	1.15							1.0
ARNB	SN	173	335	ES		929	12.11	-0.62							1.0
ARNB	SN	173	335	AML		929	16.77			18	0.3				
ARNB	SE	173	335	AML		929	17.44			24	0.4				
ZALF	SZ	177	163	EP		928	52.43	-0.70							1.0
ZALF	SN	177	163	ES		929	13.23	-0.33							1.0
ZALF	SE	177	163	AML		929	16.63			8	0.5				
ZALF	SN	177	163	AML		929	16.97			7	0.4				
BTCH	SZ	179	351	EP		928	54.99	1.73							1.0
BTCH	SN	179	351	ES		929	14.05	-0.08							1.0
BTCH	SE	179	351	AML		929	23.48			35	0.3				
BTCH	SN	179	351	AML		929	25.87			24	0.3				

September 29 2010 Hour: 9:29 24.6 Lat: 34.47N Lon: 36.15E Depth: 0 Agency: NEC Local
 Magnitudes: 1.8ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	24	76	EP		929	28.38	-0.75							1.0
HAWK	SN	24	76	ES		929	33.46	0.71							1.0
HAWK	SN	24	76	AML		929	35.20			461	0.4				
HAWK	SE	24	76	AML		929	35.67			159	0.4				
WRDH	SZ	118	12	EP		929	44.30	-0.60							1.0
WRDH	SN	118	12	ES		929	59.15	-0.82							1.0
WRDH	SE	118	12	AML		930	1.98			40	0.7				
WRDH	SN	118	12	AML		930	3.72			32	0.4				
WRDH	SZ	118	12	AML		930	3.96			23	0.5				
BARB	SZ	119	189	EP		929	44.54	-0.54							1.0
BARB	SN	119	189	ES		930	0.73	0.37							1.0
BARB	SN	119	189	AML		930	8.18			14	0.4				
BARB	SE	119	189	AML		930	11.79			13	0.8				
ARNB	SZ	155	354	EP		929	51.43	0.89							1.0
ARNB	SN	155	354	ES		930	10.38	0.73							1.0
ARNB	SE	155	354	AML		930	16.03			51	0.6				
ARNB	SN	155	354	AML		930	16.09			15	0.2				

September 29 2010 Hour: 10: 6 50.8 Lat: 35.10N Lon: 36.61E Depth: 11 Agency: NEC Local
 Magnitudes: 2.0ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	21	53	EP		10 6	54.22	-0.98							1.0
KFRA	SN	21	53	ES		10 6	58.90	0.68							1.0
BIDA	SZ	28	258	EP		10 6	55.74	-0.38							1.0
BIDA	SN	28	258	ES		10 7	0.10	0.08							1.0
BIDA	SZ	28	258	AML		10 7	2.85			507	0.4				
BIDA	SN	28	258	AML		10 7	5.40			389	0.3				
BIDA	SE	28	258	AML		10 7	8.60			225	0.6				
HAWK	SZ	67	197	EP		10 7	2.15	-0.33							1.0
HAWK	SN	67	197	ES		10 7	11.66	0.73							1.0
HAWK	SE	67	197	AML		10 7	13.48			32	0.3				
HAWK	SN	67	197	AML		10 7	18.27			35	0.5				
ARNB	SZ	103	326	EP		10 7	7.97	0.03							1.0
ARNB	SN	103	326	ES		10 7	20.66	0.07							1.0
ARNB	SN	103	326	AML		10 7	23.25			26	0.4				
ARNB	SE	103	326	AML		10 7	25.12			43	0.3				
BTCH	SZ	105	352	EP		10 7	8.80	0.30							1.0
BTCH	SN	105	352	ES		10 7	21.36	0.14							1.0
BTCH	SE	105	352	AML		10 7	26.16			96	0.5				
BTCH	SN	105	352	AML		10 7	26.98			63	0.4				
BARB	SZ	197	198	EP		10 7	20.73	-0.62							1.0
BARB	SN	197	198	ES		10 7	43.94	0.26							1.0
BARB	SE	197	198	AML		10 7	52.53			18	0.5				
BARB	SN	197	198	AML		10 7	52.72			18	0.7				

September 29 2010 Hour: 10: 6 51.6 Lat: 35.12N Lon: 36.56E Depth: 3 Agency: NEC Local
 Magnitudes: 2.0ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	24	250	EP		10 6	55.77	-0.18							1.0
BIDA	SN	24	250	ES		10 7	0.21	0.86							1.0
BIDA	SN	24	250	AML		10 7	5.39			389	0.3				
BIDA	SE	24	250	AML		10 7	8.56			225	0.6				
KFRA	SZ	24	64	EP		10 6	56.28	0.12							1.0
KFRA	SN	24	64	ES		10 6	59.92	0.41							1.0
KFRA	SE	24	64	AML		10 7	3.52			1189	0.5				
KFRA	SN	24	64	AML		10 7	3.77			627	0.4				
WRDH	SZ	45	343	EP		10 7	0.09	0.50							1.0
WRDH	SN	45	343	ES		10 7	6.04	0.44							1.0
WRDH	SN	45	343	E	C	10 7	7.67								
WRDH	SN	45	343	AML		10 7	7.94			174	0.3				

WRDH	SE	45	343	AML	10	7	8.57		195	0.2							
HAWK	SZ	68	192	EP	10	7	3.17-0.48										1.0
HAWK	SN	68	192	ES	10	7	11.54-0.50										1.0
HAWK	SE	68	192	AML	10	7	13.48		32	0.3							
HAWK	SN	68	192	AML	10	7	18.25		35	0.5							
ARNB	SZ	98	327	EP	10	7	8.04-0.52										1.0
ARNB	SN	98	327	ES	10	7	19.52-1.25										1.0
ARNB	SN	98	327	AML	10	7	23.25		26	0.4							
ARNB	SE	98	327	AML	10	7	25.12		43	0.3							
BTCH	SZ	102	355	EP	10	7	9.41-0.04										1.0
BTCH	SN	102	355	ES	10	7	22.06 0.05										1.0
BTCH	SE	102	355	AML	10	7	26.16		96	0.5							
BTCH	SN	102	355	AML	10	7	26.97		63	0.4							
BARB	SZ	198	197	EP	10	7	24.76 1.50										1.0
BARB	SN	198	197	ES	10	7	46.78 0.41										1.0
BARB	SE	198	197	AML	10	7	52.53		18	0.5							
BARB	SN	198	197	AML	10	7	52.69		18	0.7							
ZALF	SZ	254	163	EP	10	7	29.97-0.63										1.0
ZALF	SN	254	163	ES	10	7	57.52-0.70										1.0
ZALF	SE	254	163	AML	10	8	2.12		11	0.4							
ZALF	SN	254	163	AML	10	8	10.29		6	0.6							

September 29 2010 Hour: 11:38 25.8 Lat: 33.72N Lon: 36.11E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	26	144	EP		1138	31.08	0.14							1.0
QASN	SN	26	144	ES		1138	34.24-0.32								1.0
QASN	SN	26	144	AML		1138	36.81			573	0.2				
QASN	SE	26	144	AML		1138	36.91			160	0.3				
BARB	SZ	38	203	EP		1138	32.31-0.13								1.0
BARB	SN	38	203	ES		1138	38.49 0.16								1.0
BARB	SE	38	203	AML		1138	41.37			26	0.3				
BARB	SN	38	203	AML		1138	41.67			28	0.5				
ZALF	SZ	145	128	EP		1138	50.18-0.34								1.0
ZALF	SN	145	128	ES		1139	8.59 0.49								1.0
ZALF	SE	145	128	AML		1139	10.79			4	0.5				
ZALF	SN	145	128	AML		1139	14.08			4	0.8				

September 29 2010 Hour: 13:48 22.3 Lat: 32.06N Lon: 36.26E Depth: 4 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	73	338	EP		1348	33.87-1.38								1.0
TCHB	SN	73	338	ES		1348	44.15 0.02								1.0
TCHB	SN	73	338	AML		1348	49.20			30	0.6				
TCHB	SE	73	338	AML		1348	54.81			34	0.3				
SALA	SZ	85	31	EP		1348	38.29 0.85								1.0
SALA	SN	85	31	ES		1348	47.76 0.01								1.0
SALA	SN	85	31	AML		1348	51.55			34	0.7				
SALA	SE	85	31	AML		1348	58.16			2	0.5				
ZALF	SZ	139	46	EP		1348	45.93 0.00								1.0
ZALF	SN	139	46	ES		1349	1.77-0.68								1.0
ZALF	SN	139	46	AML		1349	7.57			8	0.6				
ZALF	SE	139	46	AML		1349	15.02			8	0.7				
BARB	SZ	153	349	EP		1348	48.45 0.85								1.0
BARB	SN	153	349	ES		1349	6.44 0.33								1.0
BARB	SE	153	349	AML		1349	12.45			11	0.3				
BARB	SN	153	349	AML		1349	17.78			7	0.3				

September 29 2010 Hour: 16:44 4.6 Lat: 37.57N Lon: 38.85E Depth:102 Agency: NEC Local
Magnitudes: 2.6ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	163	112	EP		1644	30.54	-0.08							1.0
KBSD	SN	163	112	ES		1644	49.71	0.05							1.0
KBSD	SZ	163	112	AML		1644	57.12			82	0.4				
SALM	SZ	171	209	EP		1644	32.69	1.02							1.0
SALM	SN	171	209	ES		1644	50.56	-0.59							1.0
SALM	SZ	171	209	AML		1644	53.18			149	0.4				
SALM	SN	171	209	AML		1644	53.80			142	0.4				
SALM	SE	171	209	AML		1644	58.18			68	0.3				
MZRK	SZ	252	140	EP		1644	40.01	-0.94							1.0
MZRK	SN	252	140	ES		1645	7.88	0.55							1.0
MZRK	SZ	252	140	AML		1645	22.23			37	0.4				

September 29 2010 Hour: 22:50 2.8 Lat: 36.10N Lon: 35.87E Depth: 15 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ARNB	SZ	28	160	EP		2250	7.93	-0.40							1.0
ARNB	SN	28	160	ES		2250	13.14	0.60							1.0
ARNB	SE	28	160	AML		2250	14.08			79	0.2				
ARNB	SN	28	160	AML		2250	15.06			37	0.1				
BTCH	SZ	54	97	EP		2250	11.89	-0.57							1.0
BTCH	SN	54	97	ES		2250	19.58	0.12							1.0
BTCH	SN	54	97	AML		2250	20.57			127	0.2				
BTCH	SE	54	97	AML		2250	20.78			172	0.2				
WRDH	SZ	82	143	EP		2250	16.60	0.04							1.0
WRDH	SN	82	143	ES		2250	27.58	0.81							1.0
WRDH	SN	82	143	AML		2250	30.74			50	0.3				
WRDH	SE	82	143	AML		2250	31.87			69	0.2				
BIDA	SZ	124	161	EP		2250	22.98	0.08							1.0
BIDA	SN	124	161	ES		2250	35.35	-2.05							1.0
BIDA	SE	124	161	AML		2250	37.99			49	0.4				
BIDA	SN	124	161	AML		2250	38.55			75	0.2				
HAWK	SZ	182	164	EP		2250	31.90	0.64							1.0
HAWK	SN	182	164	ES		2250	52.25	0.72							1.0
HAWK	SE	182	164	AML		2250	55.91			6	0.2				
HAWK	SN	182	164	AML		2250	56.13			11	0.2				

September 30 2010 Hour: 4:30 51.8 Lat: 34.22N Lon: 26.13E Depth: 35 Agency: NEC Local
Magnitudes: 3.6ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	914	93	EP		432	49.80	-0.11							1.0
BARB	SN	914	93	ES		434	16.11	0.45							1.0
BARB	SE	914	93	AML		434	24.53			52	0.6				
BARB	SN	914	93	AML		434	27.07			57	0.6				
ARNB	SZ	916	76	EP		432	50.44	0.26							1.0
ARNB	SN	916	76	ES		434	15.77	-0.23							1.0
ARNB	SE	916	76	AML		434	23.80			62	0.7				
ARNB	SN	916	76	AML		434	32.78			28	0.6				
TCHB	SZ	931	98	EP		432	51.57	-0.57							1.0
TCHB	SN	931	98	ES		434	18.54	-0.46							1.0
TCHB	SE	931	98	AML		434	38.82			93	0.6				
TCHB	SN	931	98	AML		434	38.82			94	0.5				
BIDA	SZ	938	82	EP		432	53.07	0.03							1.0
BIDA	SN	938	82	ES		434	20.21	-0.58							1.0
BIDA	SN	938	82	AML		434	23.67			138	0.4				
BIDA	SZ	938	82	AML		434	26.00			156	0.5				
HAWK	SZ	946	85	EP		432	53.83	-0.27							1.0
HAWK	SN	946	85	ES		434	22.80	0.40							1.0
HAWK	SN	946	85	AML		434	31.96			34	0.7				
HAWK	SE	946	85	AML		434	41.04			24	0.6				
WRDH	SZ	951	78	EP		432	54.18	-0.27							1.0

WRDH	SN	951	78	ES	434	22.66	-0.76											1.0
WRDH	SE	951	78	AML	434	29.71			60	0.4								
WRDH	SN	951	78	AML	434	29.84			52	0.4								
BTCH	SZ	963	75	EP	432	56.75	0.58											1.0
BTCH	SN	963	75	ES	434	26.10	0.10											1.0
BTCH	SN	963	75	AML	434	39.93			66	0.4								
BTCH	SE	963	75	AML	434	45.63			79	0.5								
RABH	SZ	1020	86	EP	433	3.25	-0.60											1.0
RABH	SN	1020	86	ES	434	38.69	0.36											1.0
RABH	SN	1020	86	AML	434	42.30			19	0.5								
RABH	SE	1020	86	AML	434	44.99			27	0.7								
ROOS	SZ	1029	87	EP	433	5.61	0.96											1.0
ROOS	SN	1029	87	ES	434	40.88	0.69											1.0
ROOS	SE	1029	87	AML	434	56.65			43	0.5								
ROOS	SN	1029	87	AML	434	59.22			35	0.5								

**September 30 2010 Hour: 8:41 24.8 Lat: 34.31N Lon: 36.78E Depth: 26 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.3 secs**

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	50	109	EP		841	34.35	-0.06							1.0
BARB	SZ	126	218	EP		841	45.80	0.69							1.0
BARB	SN	126	218	ES		841	59.54	-0.44							1.0
BARB	SE	126	218	AML		842	10.14		31	0.5					
BARB	SN	126	218	AML		842	13.87		25	0.5					
ZALF	SZ	163	161	EP		841	49.93	-0.13							1.0
ZALF	SE	163	161	ES		842	7.81	0.09							1.0
ZALF	SE	163	161	AML		842	15.46		21	0.6					
ZALF	SN	163	161	AML		842	16.59		14	0.7					
BTCH	SZ	193	351	EP		841	53.38	-0.30							1.0
BTCH	SN	193	351	ES		842	14.47	0.14							1.0
BTCH	SE	193	351	AML		842	19.40		65	0.4					
BTCH	SN	193	351	AML		842	23.08		39	0.7					

**September 30 2010 Hour: 8:58 2.6 Lat: 34.30N Lon: 36.71E Depth: 37 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.4 secs**

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	121	216	EP		858	21.97	0.48							1.0
BARB	SE	121	216	ES		858	35.07	-0.34							1.0
BARB	SE	121	216	AML		858	43.72		21	0.7					
BARB	SN	121	216	AML		858	51.55		16	0.5					
ZALF	SZ	163	159	EP		858	27.61	0.58							1.0
ZALF	SE	163	159	ES		858	43.71	-0.45							1.0
ZALF	SE	163	159	AML		858	51.89		14	0.8					
ZALF	SN	163	159	AML		858	56.43		9	0.5					
BTCH	SZ	194	353	EP		858	30.47	-0.27							1.0

**September 30 2010 Hour: 9:26 12.4 Lat: 33.62N Lon: 36.54E Depth: 4 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.1 secs**

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	26	249	EP		926	17.70	0.05							1.0
QASN	SN	26	249	ES		926	20.67	-0.15							1.0
QASN	SE	26	249	AML		926	23.53		157	0.3					
QASN	SN	26	249	AML		926	27.02		276	0.5					
TOTH	SZ	30	200	EP		926	18.41	-0.01							1.0
BARB	SZ	59	247	EP		926	22.71	-0.04							1.0
BARB	SE	59	247	ES		926	30.59	0.15							1.0
BARB	SN	59	247	AML		926	35.20		20	0.3					
BARB	SE	59	247	AML		926	38.19		20	0.4					

September 30 2010 Hour: 10:38 57.8 Lat: 31.50N Lon: 36.27E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	132	348	EP		1039	20.30	-0.18							1.0
TCHB	SZ	132	348	ES		1039	37.06	0.16							1.0
SALA	SZ	141	18	EP		1039	22.87	0.86							1.0
SALA	SE	141	18	ES		1039	38.76	-0.64							1.0
SALA	SE	141	18	AML		1039	50.07			4	0.6				
SALA	SN	141	18	AML		1039	59.62			36	0.6				
ZALF	SZ	187	32	EP		1039	28.06	-0.73							1.0
ZALF	SN	187	32	ES		1039	51.32	0.54							1.0
ZALF	SN	187	32	AML		1039	58.10			12	0.4				
ZALF	SE	187	32	AML		1040	3.41			14	0.3				

September 30 2010 Hour: 11:39 15.2 Lat: 34.78N Lon: 38.21E Depth: 14 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
RABH	SZ	100	248	EP		1139	33.07	0.60							1.0
RABH	SE	100	248	ES		1139	43.64	-0.29							1.0
RABH	SN	100	248	AML		1139	48.32			66	0.3				
RABH	SE	100	248	AML		1139	57.15			39	0.4				
ROOS	SZ	109	232	EP		1139	32.63	-0.90							1.0
ROOS	SN	109	232	ES		1139	46.49	0.28							1.0
ROOS	SE	109	232	AML		1139	49.92			118	0.3				
ROOS	SN	109	232	AML		1139	52.06			91	0.4				
HAWK	SZ	168	261	EP		1139	42.84	0.70							1.0
HAWK	SE	168	261	ES		1140	1.21	-0.12							1.0
HAWK	SN	168	261	AML		1140	6.97			8	0.6				
HAWK	SE	168	261	AML		1140	8.39			9	0.3				
BTCH	SZ	212	312	EP		1139	47.28	-0.27							1.0
BTCH	SE	212	312	AML		1140	4.28			23	0.7				
BTCH	SN	212	312	AML		1140	4.54			27	0.5				