

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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The ML scale in Norway. Bull. Seism. Soc. Am., 81,
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- Havskov, J. and Bungum, H. (1987). Source parameters for earthquakes
in the northern North Sea, Norsk Geologisk Tidsskrift.
67, pp.51-58.
- Lienert, B.R., Berg, E. and Frazer, L.N.(1986). Hypocenter: An earthquake
location method using centered, scaled, and adaptively
least squares. Bull. Seism. Soc. Am., 76.,
pp 771-783.
- Sornes, A. and Navrestad, T. (1975). Seismic survey of Jan Mayen.
Norsk Polarinstitutt, Arbok 37-52, Norsk Polarinstitutt,
Oslo, Norway.
- Westre, S. (1975). Richter's lokale magnitude og total signal
varighet for lokale jordskjelv pa Jan Mayen.
Cand. real thesis., Seismological Observatory,
University of Bergen, Norway.

August 1 2010 Hour: 10:49 13.4 Lat: 33.78N Lon: 36.75E Depth: 2 Agency: NEC Local
Magnitudes: 1.0ML NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	66	49	EP		1049	24.79	-0.67							1.0
ROOS	SE	66	49	ES		1049	33.92	0.33							1.0
ROOS	SN	66	49	AML		1049	40.49			26	0.4				
ROOS	SE	66	49	AML		1049	42.31			18	0.5				
BARB	SZ	84	241	EP		1049	28.20	0.11							1.0
BARB	SE	84	241	ES		1049	38.85	-0.08							1.0
BARB	SE	84	241	AML		1049	47.93			5	0.4				
BARB	SN	84	241	AML		1049	51.07			6	0.6				
RABH	SZ	85	30	EP		1049	29.30	0.41							1.0
RABH	SE	85	30	ES		1049	38.71	-0.20							1.0
RABH	SE	85	30	AML		1049	42.32			7	0.2				
RABH	SN	85	30	AML		1049	43.50			7	0.3				
ZALF	SZ	109	150	EP		1049	32.77	0.18							1.0
ZALF	SE	109	150	ES		1049	45.82	-0.09							1.0
ZALF	SN	109	150	AML		1049	52.34			3	0.3				
ZALF	SE	109	150	AML		1049	55.38			3	0.6				

August 1 2010 Hour: 11:31 3.7 Lat: 33.78N Lon: 36.83E 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
TOTH	SZ	60	219	EP		1131	13.87	-1.06							1.0
TOTH	SE	60	219	ES		1131	22.37	-0.03							1.0
TOTH	SN	60	219	AML		1131	25.66			26	0.3				
TOTH	SE	60	219	AML		1131	27.85			18	0.3				
ROOS	SZ	60	44	EP		1131	14.67	-0.10							1.0
ROOS	SE	60	44	ES		1131	22.83	0.34							1.0
ROOS	SN	60	44	AML		1131	29.71			58	0.3				
ROOS	SE	60	44	AML		1131	30.94			50	0.4				
RABH	SZ	81	25	EP		1131	18.72	0.13							1.0
RABH	SE	81	25	ES		1131	28.18	-0.22							1.0
RABH	SN	81	25	AML		1131	31.31			16	0.5				
RABH	SE	81	25	AML		1131	32.51			7	0.2				
BARB	SZ	92	244	EP		1131	19.79	0.02							1.0
BARB	SE	92	244	ES		1131	32.16	0.39							1.0
BARB	SE	92	244	AML		1131	40.75			8	0.3				
BARB	SN	92	244	AML		1131	41.48			12	0.3				
ZALF	SZ	106	154	EP		1131	22.50	0.00							1.0
ZALF	SE	106	154	ES		1131	35.29	-0.33							1.0
ZALF	SE	106	154	AML		1131	39.83			8	0.3				
ZALF	SN	106	154	AML		1131	45.69			7	0.4				
SALA	SZ	119	185	EP		1131	24.99	0.36							1.0
SALA	SE	119	185	ES		1131	40.09	0.52							1.0
SALA	SN	119	185	AML		1131	45.05			23	0.4				
SALA	SE	119	185	AML		1131	45.93			2	0.2				

August 1 2010 Hour: 14:51 30.5 Lat: 33.77N Lon: 36.87E 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
ROOS	SZ	59	41	EP		1451	41.63	0.27							1.0
ROOS	SE	59	41	ES		1451	48.98	0.02							1.0
ROOS	SN	59	41	AML		1452	2.41			82	0.4				
ROOS	SE	59	41	AML		1452	13.73			81	0.5				
TOTH	SZ	61	223	EP		1451	41.59	-0.30							1.0
TOTH	SE	61	223	ES		1451	49.62	0.16							1.0
TOTH	SE	61	223	AML		1451	56.03			31	0.7				
TOTH	SN	61	223	AML		1451	58.65			27	0.5				
BARB	SZ	94	245	EP		1451	46.65	-0.31							1.0
BARB	SE	94	245	ES		1451	59.32	0.09							1.0
BARB	SE	94	245	AML		1452	9.99			18	0.6				
BARB	SN	94	245	AML		1452	13.83			20	0.5				

ZALF	SZ	103	155	EP		1451	48.51	-0.31									1.0
ZALF	SE	103	155	ES		1452	1.47	-0.10									1.0
ZALF	SN	103	155	AML		1452	7.28			9	0.5						
ZALF	SE	103	155	AML		1452	9.95			12	0.5						
SALA	SZ	118	186	EP		1451	50.78	-0.43									1.0
SALA	SE	118	186	ES		1452	6.80	0.81									1.0
SALA	SN	118	186	AML		1452	10.65			33	0.4						
SALA	SE	118	186	AML		1452	11.67			2	0.3						
BIDA	SZ	151	340	EP		1451	55.76	-0.10									1.0
BIDA	SE	151	340	ES		1452	14.63	0.21									1.0
BIDA	SE	151	340	AML		1452	18.42			12	0.5						
BIDA	SN	151	340	AML		1452	23.01			33	0.4						

August 1 2010 Hour: 15:54 15.9 Lat: 33.88N Lon: 36.74E Depth: 5 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
ROOS	SZ	60	58	EP		1554	26.82	0.01							1.0
ROOS	SE	60	58	ES		1554	34.07	0.15							1.0
ROOS	SN	60	58	AML		1554	43.88			65	0.5				
ROOS	SE	60	58	AML		1554	49.07			50	0.4				
TOTH	SZ	65	207	EP		1554	27.47	-0.41							1.0
TOTH	SE	65	207	ES		1554	35.84	0.48							1.0
TOTH	SN	65	207	AML		1554	37.85			25	0.5				
TOTH	SE	65	207	AML		1554	43.98			30	0.4				
SALA	SZ	130	180	EP		1554	37.57	-0.48							1.0
SALA	SE	130	180	ES		1554	53.94	0.22							1.0
SALA	SN	130	180	AML		1554	57.20			20	0.4				
SALA	SE	130	180	AML		1554	57.96			2	0.3				
BIDA	SZ	135	343	EP		1554	38.30	-0.17							1.0
BIDA	SE	135	343	ES		1554	54.99	0.19							1.0
BIDA	SN	135	343	AML		1554	58.64			26	0.3				
BIDA	SE	135	343	AML		1555	2.18			7	0.3				

August 1 2010 Hour: 16:23 54.8 Lat: 33.57N Lon: 37.15E Depth: 12 Agency: NEC Local
Magnitudes: 1.0ML NEC 0.8MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	67	11	EP		1624	6.47	-0.42							1.0
ROOS	SN	67	11	ES		1624	15.76	0.56							1.0
TOTH	SZ	71	251	EP		1624	7.52	-0.16	42						1.0
TOTH	SN	71	251	ES		1624	16.29	0.08							1.0
TOTH	SE	71	251	AML		1624	19.45			15	0.8				
TOTH	SN	71	251	AML		1624	23.54			16	0.3				
ZALF	SZ	74	166	EP		1624	6.89	-1.06	55						1.0
ZALF	SN	74	166	ES		1624	17.84	0.70							1.0
ZALF	SE	74	166	AML		1624	23.21			9	0.5				
ZALF	SN	74	166	AML		1624	25.69			5	0.6				
SALA	SZ	103	202	EP		1624	12.51	0.04	50						1.0
SALA	SN	103	202	ES		1624	25.19	0.25							1.0
SALA	SN	103	202	AML		1624	29.74			10	0.6				
SALA	SE	103	202	AML		1624	30.03			1	0.2				

August 2 2010 Hour: 7:21 28.3 Lat: 34.38N Lon: 37.06E Depth: 45 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
ROOS	SZ	31	138	IP		721	36.64	-0.60							1.0
ROOS	SN	31	138	ES		721	43.37	0.35							1.0
ROOS	SN	31	138	AML		721	52.61			103	0.4				
ROOS	SE	31	138	AML		721	54.28			132	0.4				
ZALF	SZ	164	171	IP		721	52.83	-0.04							1.0
ZALF	SN	164	171	ES		722	10.08	0.02							1.0
ZALF	SE	164	171	AML		722	17.74			10	0.4				
ZALF	SN	164	171	AML		722	21.80			9	0.4				
SALA	SZ	188	189	IP		721	56.56	0.63							1.0
SALA	SN	188	189	ES		722	15.15	-0.36							1.0

SALA SN 188 189 AML 722 21.63 33 0.3
 SALA SE 188 189 AML 722 21.81 4 0.3

August 2 2010 Hour: 12: 8 11.2 Lat: 36.91N Lon: 39.26E Depth:166 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	93	126	IP		12	8	36.64	-0.25						1.0
SFNV	SN	93	126	ES		12	8	55.13	0.15						1.0
SFNV	SZ	93	126	AML		12	8	59.49		37	0.3				
KBSD	SZ	115	85	IP		12	8	38.75	0.81						1.0
KBSD	SN	115	85	ES		12	8	57.01	-0.47						1.0
KBSD	SZ	115	85	AML		12	8	59.04		24	0.2				
MZRK	SZ	173	133	IP		12	8	42.39	-0.56						1.0
MZRK	SN	173	133	ES		12	9	6.32	0.33						1.0
MZRK	SZ	173	133	AMP		12	9	12.68							

August 2 2010 Hour: 12:21 50.0 Lat: 33.90N Lon: 35.55E Depth: 0 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
BARB	SZ	66	146	EP		1222		1.05	-0.69						1.0
BARB	SN	66	146	ES		1222		10.75	-0.06						1.0
BARB	SE	66	146	AML		1222		14.95		38	0.3				
BARB	SN	66	146	AML		1222		20.23		28	0.6				
BIDA	SZ	145	29	EP		1222		15.56	1.02						1.0
BIDA	SN	145	29	ES		1222		32.46	-0.02						1.0
BIDA	SE	145	29	AML		1222		33.81		15	0.6				
BIDA	SN	145	29	AML		1222		39.12		56	0.3				
RABH	SZ	164	68	EP		1222		17.48	-0.58						1.0
RABH	SN	164	68	ES		1222		37.10	-0.29						1.0
RABH	SN	164	68	AML		1222		44.63		11	0.3				
RABH	SE	164	68	AML		1222		45.03		6	0.6				
ROOS	SZ	164	79	EP		1222		17.99	0.33						1.0
ROOS	SN	164	79	ES		1222		37.25	0.07						1.0
ROOS	SN	164	79	AML		1222		46.32		23	0.5				
ROOS	SE	164	79	AML		1222		54.78		12	0.7				
WRDH	SZ	195	24	EP		1222		20.81	-0.80						1.0
WRDH	SN	195	24	ES		1222		44.65	-0.08						1.0
WRDH	SE	195	24	AML		1222		47.55		11	0.5				
WRDH	SN	195	24	AML		1222		51.54		15	0.5				
ZALF	SZ	199	123	EP		1222		23.34	0.79						1.0
ZALF	SN	199	123	ES		1222		45.92	0.31						1.0
ZALF	SN	199	123	AML		1222		53.53		10	0.4				
ZALF	SE	199	123	AML		1222		55.85		8	0.4				

August 2 2010 Hour: 17:25 52.7 Lat: 36.14N Lon: 26.30E Depth: 37 Agency: NEC Local
Magnitudes: 3.1ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	916	91	IP		1727		51.26	0.38						1.0
WRDH	SN	916	91	ES		1729		16.22	-0.40						1.0
BARB	SZ	934	106	IP		1727		52.44	-0.74						1.0
BARB	SN	934	106	ES		1729		20.92	0.28						1.0
BARB	SE	934	106	AML		1729		25.32		25	0.7				
BARB	SN	934	106	AML		1729		25.55		29	0.4				
ROOS	SZ	1024	99	IP		1728		4.70	-0.23						1.0
ROOS	SN	1024	99	ES		1729		40.50	0.49						1.0
ROOS	SN	1024	99	AML		1729		50.43		25	0.5				
ROOS	SE	1024	99	AML		1729		50.88		16	0.4				
SALA	SZ	1031	109	IP		1728		6.34	0.59						1.0
SALA	SN	1031	109	ES		1729		41.29	-0.38						1.0
SALA	SN	1031	109	AML		1729		52.94		13	0.5				
SALA	SE	1031	109	AML		1729		59.40		2	0.7				

August 3 2010 Hour: 6: 8 43.2 Lat: 35.41N Lon: 35.52E Depth: 37 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
ROOS	SZ	213	130	EP		6 9	13.55	-0.40							1.0
ROOS	SE	213	130	ES		6 9	35.55	0.02							1.0
ROOS	SN	213	130	AML		6 9	35.92			11	0.6				
ROOS	SE	213	130	AML		6 9	38.96			10	0.3				
ROOS	SZ	213	130	AML		6 9	40.45			14	0.3				
BARB	SZ	226	170	EP		6 9	15.62	0.44							1.0
BARB	SE	226	170	ES		6 9	38.11	-0.44							1.0
BARB	SN	226	170	AML		6 9	42.68			8	0.7				
BARB	SE	226	170	AML		6 10	9.87			8	0.4				
BARB	SZ	226	170	AML		6 10	14.84			5	0.5				
ZALF	SZ	323	148	EP		6 9	27.67	0.02							1.0
ZALF	SE	323	148	ES		6 9	59.60	0.36							1.0
ZALF	SE	323	148	AML		6 10	2.90			3	0.3				
ZALF	SZ	323	148	AML		6 10	3.78			3	0.8				
ZALF	SN	323	148	AML		6 10	4.73			3	0.6				

August 3 2010 Hour: 6:51 58.4 Lat: 36.05N Lon: 36.11E Depth: 1 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	66	156	EP		6 52	9.31	-0.68							1.0
WRDH	SE	66	156	ES		6 52	19.39	0.69							1.0
WRDH	SE	66	156	AML		6 52	24.16			39	0.3				
WRDH	SN	66	156	AML		6 52	27.22			91	0.4				
BIDA	SZ	113	170	EP		6 52	17.82	-0.17							1.0
BIDA	SE	113	170	ES		6 52	32.00	-0.24							1.0
BIDA	SZ	113	170	AML		6 52	38.63			45	0.4				
BIDA	SN	113	170	AML		6 52	39.57			42	0.6				
BIDA	SE	113	170	AML		6 52	40.52			13	0.9				
ROOS	SZ	235	152	EP		6 52	36.23	0.91							1.0
ROOS	SE	235	152	ES		6 53	1.03	-0.44							1.0
ROOS	SZ	235	152	AML		6 53	7.93			16	0.8				
ROOS	SE	235	152	AML		6 53	8.98			13	0.5				
ROOS	SN	235	152	AML		6 53	27.14			14	0.6				
SFNV	SZ	361	82	EP		6 52	51.13	0.13							1.0
SFNV	SE	361	82	ES		6 53	28.47	-0.20							1.0
SFNV	SE	361	82	AML		6 53	36.76			7	0.3				
SFNV	SN	361	82	AML		6 53	40.58			13	0.3				
SFNV	SZ	361	82	AML		6 53	41.50			10	0.4				

August 3 2010 Hour: 7: 2 38.7 Lat: 35.46N Lon: 34.84E Depth: 0 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
BIDA	SZ	142	109	EP		7 3	2.13	-0.54							1.0
WRDH	SZ	142	87	EP		7 3	2.20	-0.44							1.0
WRDH	SE	142	87	ES		7 3	20.71	0.31							1.0
WRDH	SN	142	87	AML		7 3	27.01			19	0.2				
WRDH	SZ	142	87	AML		7 3	27.68			14	0.2				
WRDH	SE	142	87	AML		7 3	28.66			8	0.4				
BIDA	SN	142	109	AML		7 3	14.69			144	0.4				
BIDA	SE	142	109	ES		7 3	20.44	0.18							1.0
BIDA	SZ	142	109	AML		7 3	22.73			81	0.7				
BIDA	SE	142	109	AML		7 3	24.40			32	0.8				
ROOS	SZ	266	122	EP		7 3	20.51	0.92							1.0
ROOS	SE	266	122	AML		7 3	44.94			9	0.3				
ROOS	SZ	266	122	AML		7 3	46.30			17	0.3				
ROOS	SE	266	122	ES		7 3	48.24	-0.43							1.0
ROOS	SN	266	122	AML		7 3	49.21			13	0.8				

August 3 2010 Hour: 9:12 33.2 Lat: 33.71N Lon: 36.22E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	20	166	EP		912	36.72	-0.67							1.0
QASN	SE	20	166	ES		912	40.16	0.08							1.0
QASN	SN	20	166	AML		912	42.80			332	0.4				
QASN	SE	20	166	AML		912	43.35			710	0.2				
BARB	SZ	42	217	EP		912	40.62	-0.02							1.0
BARB	SE	42	217	ES		912	47.40	0.42							1.0
BARB	SE	42	217	AML		912	48.43			25	0.7				
BARB	SN	42	217	AML		912	49.51			28	0.6				
TOTH	SZ	43	154	EP		912	41.22	-0.33							1.0
TOTH	SE	43	154	ES		912	46.84	-0.33							1.0
TOTH	SN	43	154	AML		912	47.53			32	0.5				
TOTH	SE	43	154	AML		912	49.20			18	0.3				
TOTH	SZ	43	154	AML		912	50.01			19	0.6				
ZALF	SZ	136	130	EP		912	56.72	0.08							1.0
ZALF	SE	136	130	ES		913	14.04	0.78							1.0
ZALF	SN	136	130	AML		913	16.36			6	0.6				
ZALF	SE	136	130	AML		913	16.44			6	0.5				
ZALF	SZ	136	130	AML		913	17.69			3	0.3				

August 3 2010 Hour: 9:40 19.6 Lat: 33.87N Lon: 36.03E Depth: 58 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
BARB	SZ	51	189	EP		940	30.62	-0.55							1.0
BARB	SE	51	189	ES		940	39.49	-0.24							1.0
BARB	SE	51	189	AML		940	45.59			25	0.4				
BARB	SN	51	189	AML		940	53.76			21	0.4				
TOTH	SZ	67	147	EP		940	33.91	0.64							1.0
TOTH	SE	67	147	ES		940	42.60	0.50							1.0
TOTH	SN	67	147	AML		940	45.76			26	0.5				
TOTH	SE	67	147	AML		941	0.43			23	0.6				
TOTH	SZ	67	147	AML		941	2.93			29	0.6				
RABH	SZ	125	59	EP		940	39.58	-0.52							1.0
RABH	SE	125	59	ES		940	53.68	-0.09							1.0
RABH	SN	125	59	AML		940	57.13			13	0.4				
RABH	SZ	125	59	AML		941	1.01			11	0.5				
RABH	SE	125	59	AML		941	1.80			9	0.4				
BIDA	SZ	133	11	EP		940	40.32	-0.08	58						1.0
BIDA	SE	133	11	ES		940	55.55	0.15							1.0
BIDA	SE	133	11	AML		941	12.20			23	0.4				
BIDA	SN	133	11	AML		941	13.24			61	0.4				
ZALF	SZ	160	131	EP		940	44.29	0.33							1.0
ZALF	SE	160	131	ES		941	0.55	-0.44							1.0
ZALF	SN	160	131	AML		941	9.66			9	0.5				
ZALF	SE	160	131	AML		941	11.79			12	0.6				
ZALF	SZ	160	131	AML		941	14.57			6	0.5				
WRDH	SZ	185	11	EP		940	46.99	0.34							1.0
WRDH	SE	185	11	ES		941	6.31	-0.05							1.0
WRDH	SN	185	11	AML		941	13.94			13	0.3				
WRDH	SZ	185	11	AML		941	14.11			18	0.3				
WRDH	SE	185	11	AML		941	19.34			7	0.4				

August 3 2010 Hour: 11:10 2.2 Lat: 35.73N Lon: 36.70E Depth: 13 Agency: NEC Local
Magnitudes: 1.5ML NEC 0.4MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	36	227	EP		1110	7.97	-0.74	29						1.0
WRDH	SE	36	227	ES		1110	13.20	-0.54							1.0
WRDH	SN	36	227	AML		1110	14.80			97	0.2				
WRDH	SE	36	227	AML		1110	16.94			41	0.4				
BIDA	SZ	83	205	EP		1110	18.18	1.77							1.0
BIDA	SN	83	205	ES		1110	26.86	0.05							1.0

BIDA	SN	83	205	AML	1110	37.11			25	0.4					
BIDA	SZ	83	205	AML	1110	37.52			22	0.2					
BIDA	SE	83	205	AML	1110	38.60			7	0.2					
ROOS	SZ	181	163	EP	1110	30.44-0.50	57							1.0	
ROOS	SN	181	163	ES	1110	51.03-0.03								1.0	
ROOS	SN	181	163	AML	1110	56.53			11	0.5					
ROOS	SE	181	163	AML	1110	57.15			7	0.3					

August 3 2010 Hour: 12: 2 56.7 Lat: 32.28N Lon: 35.39E Depth: 62 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
TCHB	SZ	69	52	EP		12	3	10.27-0.06							1.0
TCHB	SN	69	52	AML		12	3	16.38		354	0.4				
TCHB	SE	69	52	ES		12	3	19.63-0.29							1.0
TCHB	SE	69	52	AML		12	3	25.84		211	0.4				
SALA	SZ	135	69	EP		12	3	19.06 0.95							1.0
SALA	SE	135	69	ES		12	3	33.77 0.55							1.0
SALA	SN	135	69	AML		12	3	33.95		20	0.3				
SALA	SE	135	69	AML		12	3	48.50		1	0.3				
BARB	SZ	136	23	EP		12	3	17.79-0.06							1.0
BARB	SE	136	23	ES		12	3	33.56 0.17							1.0
BARB	SN	136	23	AML		12	3	39.75		14	0.4				
BARB	SE	136	23	AML		12	3	45.50		11	0.4				
ZALF	SZ	196	68	EP		12	3	24.68-0.84							1.0
ZALF	SE	196	68	ES		12	3	45.40-0.42							1.0
ZALF	SN	196	68	AML		12	3	46.65		8	0.3				
ZALF	SE	196	68	AML		12	3	46.86		10	0.4				

August 3 2010 Hour: 22:18 49.2 Lat: 35.34N Lon: 27.64E Depth: 0 Agency: NEC Local
Magnitudes: 2.8ML NEC 2.3MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	790	90	EP		2220	36.14 0.78		158						1.0
BIDA	SN	790	90	ES		2221	51.97-0.33								1.0
BIDA	SN	790	90	AML		2221	56.60			78	0.3				
BIDA	SE	790	90	AML		2221	58.89			18	0.2				
BARB	SZ	793	103	EP		2220	35.04-0.65		151						1.0
BARB	SN	793	103	ES		2221	52.54-0.60								1.0
BARB	SN	793	103	AML		2221	59.68			29	0.6				
BARB	SE	793	103	AML		2221	59.96			21	0.6				
WRDH	SZ	796	86	EP		2220	36.69 0.72		156						1.0
WRDH	SN	796	86	ES		2221	53.18-0.37								1.0
WRDH	SE	796	86	AML		2221	59.91			7	0.2				
WRDH	SN	796	86	AML		2222	0.10			28	0.6				
TCHB	SZ	824	109	EP		2220	39.03-0.58								1.0
TCHB	SN	824	109	ES		2221	59.92 0.53								1.0
TCHB	SZ	824	109	AML		2222	11.16			29	0.7				
TCHB	SN	824	109	AML		2222	11.60			23	0.5				
TCHB	SE	824	109	AML		2222	13.62			12	0.4				
TOTH	SZ	837	103	EP		2220	41.19-0.58								1.0
TOTH	SN	837	103	ES		2222	2.76 0.39								1.0
TOTH	SZ	837	103	AML		2222	9.70			10	0.4				
TOTH	SN	837	103	AML		2222	9.98			15	0.4				
TOTH	SE	837	103	AML		2222	15.73			15	0.6				
SALA	SZ	888	107	EP		2220	47.94 0.01		181						1.0
SALA	SE	888	107	ES		2222	13.99 0.39								1.0
SALA	SE	888	107	AML		2222	26.00			0.90	0.6				
SALA	SN	888	107	AML		2222	29.28			8	0.7				
ZALF	SZ	933	104	EP		2220	53.76 0.30		190						1.0
ZALF	SN	933	104	ES		2222	22.97 0.00								1.0
ZALF	SE	933	104	AML		2222	40.22			4	0.7				
ZALF	SN	933	104	AML		2222	49.40			4	0.6				

August 4 2010 Hour: 11:32 55.0 Lat: 34.47N Lon: 36.72E 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
BIDA	SZ	74	330	EP		1133	7.44	-0.63							1.0
BIDA	SN	74	330	ES		1133	17.01	-0.71							1.0
BIDA	SE	74	330	AML		1133	19.65			42	0.3				
BIDA	SN	74	330	AML		1133	19.77			108	0.6				
WRDH	SZ	119	346	EP		1133	16.67	1.25							1.0
WRDH	SN	119	346	ES		1133	30.91	0.34							1.0
WRDH	SE	119	346	AML		1133	40.77			18	0.6				
WRDH	SN	119	346	AML		1133	40.97			32	0.4				
BARB	SZ	137	211	EP		1133	18.58	0.29							1.0
BARB	SN	137	211	ES		1133	35.94	0.28							1.0
BARB	SE	137	211	AML		1133	41.35			17	0.6				
BARB	SN	137	211	AML		1133	46.28			22	0.6				
ZALF	SZ	181	161	EP		1133	23.84	-1.24							1.0
ZALF	SN	181	161	ES		1133	46.85	0.41							1.0
ZALF	SN	181	161	AML		1133	51.34			29	0.6				
ZALF	SE	181	161	AML		1133	51.37			17	0.6				

August 4 2010 Hour: 11:58 37.4 Lat: 33.77N Lon: 36.98E Depth: 7 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
ROOS	SZ	53	33	EP		1158	46.75	-0.41							1.0
ROOS	SN	53	33	ES		1158	54.30	0.80							1.0
ROOS	SN	53	33	AML		1159	4.83			108	0.5				
ROOS	SE	53	33	AML		1159	8.19			107	0.6				
ZALF	SZ	100	160	EP		1158	54.00	-0.73							1.0
ZALF	SN	100	160	ES		1159	7.12	0.30							1.0
ZALF	SE	100	160	AML		1159	12.37			9	0.5				
ZALF	SN	100	160	AML		1159	14.55			18	0.4				
BARB	SZ	103	248	EP		1158	54.49	-0.51							1.0
BARB	SN	103	248	ES		1159	8.72	0.60							1.0
BARB	SN	103	248	AML		1159	16.00			15	0.4				
BARB	SE	103	248	AML		1159	23.69			13	0.4				
SALA	SZ	119	191	EP		1158	57.12	-0.69							1.0
SALA	SN	119	191	ES		1159	13.13	0.84							1.0
SALA	SN	119	191	AML		1159	18.05			32	0.3				
SALA	SE	119	191	AML		1159	19.03			3	0.3				
BIDA	SZ	154	337	EP		1159	2.33	-0.33							1.0
BIDA	SN	154	337	ES		1159	20.45	-0.47							1.0
BIDA	SE	154	337	AML		1159	29.61			11	0.8				
BIDA	SN	154	337	AML		1159	30.51			54	0.4				
WRDH	SZ	200	345	EP		1159	8.69	-0.08							1.0
WRDH	SN	200	345	ES		1159	32.29	0.68							1.0
WRDH	SN	200	345	AML		1159	35.21			22	0.5				
WRDH	SE	200	345	AML		1159	37.00			10	0.4				
WRDH	SZ	200	345	AML		1159	42.91			18	0.5				

August 4 2010 Hour: 12:21 2.1 Lat: 33.76N Lon: 36.77E Depth: 13 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
ROOS	SZ	66	47	EP		1221	14.13	0.23							1.0
ROOS	SN	66	47	ES		1221	21.92	-0.12							1.0
ROOS	SN	66	47	AML		1221	32.47			169	0.5				
ROOS	SE	66	47	AML		1221	35.82			164	0.6				
BARB	SZ	86	243	EP		1221	16.88	0.19							1.0
BARB	SN	86	243	ES		1221	27.95	0.34							1.0
BARB	SN	86	243	AML		1221	39.43			23	0.4				
BARB	SE	86	243	AML		1221	46.23			20	0.4				
ZALF	SZ	107	151	EP		1221	21.58	1.42							1.0
ZALF	SN	107	151	ES		1221	32.57	-0.14							1.0
ZALF	SE	107	151	AML		1221	37.69			15	0.4				

ZALF	SN	107	151	AML		1221	42.17			25	0.3					
SALA	SZ	117	182	EP		1221	19.84-1.82									1.0
SALA	SN	117	182	ES		1221	35.57 0.12									1.0
SALA	SN	117	182	AML		1221	40.40			43	0.3					
SALA	SE	117	182	AML		1221	41.38			4	0.3					
WRDH	SZ	196	350	EP		1221	32.22-0.10									1.0
WRDH	SN	196	350	ES		1221	54.18-0.11									1.0
WRDH	SN	196	350	AML		1221	58.55			38	0.5					
WRDH	SE	196	350	AML		1222	0.38			15	0.3					

August 4 2010 Hour: 13: 6 9.3 Lat: 32.00N Lon: 36.59E Depth: 58 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	80	10	EP		13	6	24.59	0.37						1.0
SALA	SN	80	10	ES		13	6	34.55	0.00						1.0
SALA	SE	80	10	AML		13	6	40.81		1	0.3				
SALA	SN	80	10	AML		13	6	44.63		17	0.3				
TCHB	SE	94	322	EP		13	6	25.24-0.32							1.0
TCHB	SE	94	322	AML		13	6	36.27		170	0.3				
TCHB	SN	94	322	AML		13	6	37.09		324	0.3				
ZALF	SZ	124	34	EP		13	6	27.99-1.32							1.0
ZALF	SN	124	34	ES		13	6	43.76 0.58							1.0
ZALF	SN	124	34	AML		13	6	48.80		9	0.8				
ZALF	SE	124	34	AML		13	6	51.77		6	0.3				
BARB	SZ	168	339	EP		13	6	35.69 1.39							1.0
BARB	SN	168	339	ES		13	6	51.87-0.71							1.0
BARB	SN	168	339	AML		13	7	0.75		11	0.4				
BARB	SE	168	339	AML		13	7	1.29		11	0.8				

August 5 2010 Hour: 7:27 30.1 Lat: 34.32N Lon: 36.32E Depth: 4 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	90	100	EP		727	46.64	0.45							1.0
ROOS	SE	90	100	AML		727	51.59			22	0.3				
ROOS	SN	90	100	AML		727	53.57			28	0.2				
ROOS	SN	90	100	ES		727	56.55-0.38								1.0
BARB	SZ	106	199	EP		727	47.86-0.46								1.0
BARB	SN	106	199	AML		727	54.07			9	0.3				
BARB	SN	106	199	ES		728	1.78 0.14								1.0
BARB	SE	106	199	AML		728	16.32			12	0.6				
ZALF	SZ	181	148	EP		728	0.08 0.25								1.0

August 5 2010 Hour: 10:40 8.1 Lat: 33.82N Lon: 36.67E Depth: 23 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
TOTH	SZ	56	204	EP		1040	18.02-0.62								1.0
TOTH	SE	56	204	ES		1040	25.73 0.43								1.0
TOTH	SN	56	204	AML		1040	27.73			51	0.6				
TOTH	SE	56	204	AML		1040	32.39			46	0.4				
BARB	SZ	81	236	EP		1040	22.33 0.57								1.0
BARB	SE	81	236	ES		1040	31.51-0.39								1.0
BARB	SE	81	236	AML		1040	42.21			15	0.5				
BARB	SN	81	236	AML		1040	49.74			25	0.4				
ZALF	SZ	117	148	EP		1040	27.49 0.11								1.0
ZALF	SN	117	148	ES		1040	40.58-0.10								1.0
ZALF	SE	117	148	AML		1040	43.94			17	0.3				
ZALF	SN	117	148	AML		1040	49.93			21	0.4				

August 6 2010 Hour: 4:9 45.5 Lat: 32.97N Lon: 35.79E Depth: 7 Agency: NEC Local
Magnitudes: 0.9ML NEC 0.3MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	38	154	EP		4 9	52.58	0.15	27						1.0
TCHB	SE	38	154	ES		4 9	56.94	-0.23							1.0
TCHB	SN	38	154	AML		4 9	58.84			40	0.1				
TCHB	SE	38	154	AML		4 9	58.88			20	0.2				
BARB	SZ	51	17	EP		4 9	54.46	0.00							1.0
BARB	SN	51	17	ES		410	0.61	-0.55							1.0
BARB	SN	51	17	AML		410	3.42			9	0.2				
BARB	SE	51	17	AML		410	3.83			10	0.3				
TOTH	SZ	74	54	EP		4 9	59.01	0.08	34						1.0
TOTH	SN	74	54	ES		410	8.12	0.60							1.0
TOTH	SN	74	54	AML		410	10.40			12	0.2				
TOTH	SE	74	54	AML		410	10.42			13	0.2				
SALA	SZ	93	108	EP		410	2.26	0.48							1.0
SALA	SN	93	108	ES		410	12.90	-0.31							1.0
SALA	SN	93	108	AML		410	16.12			6	0.4				
SALA	SE	93	108	AML		410	16.45			0.50	0.7				
ZALF	SZ	145	92	EP		410	9.83	0.19							1.0
ZALF	SE	145	92	ES		410	26.14	-0.41							1.0

August 6 2010 Hour: 5:34 17.0 Lat: 35.03N Lon: 36.26E Depth: 47 Agency: NEC Local
Magnitudes: 1.2ML NEC 0.4MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	6	77	EP		534	23.75	-0.80	47						1.0
BIDA	SN	6	77	ES		534	30.39	0.46							1.0
BIDA	SE	6	77	AML		534	34.07			12	0.3				
BIDA	SN	6	77	AML		534	34.54			25	0.3				
HAWK	SZ	59	166	EP		534	28.71	0.03	35						1.0
HAWK	SN	59	166	ES		534	36.84	-0.02							1.0
HAWK	SE	59	166	AML		534	39.79			9	0.2				
HAWK	SN	59	166	AML		534	41.05			19	0.2				
BARB	SZ	182	189	EP		534	44.41	0.77							1.0
BARB	SE	182	189	ES		535	2.69	-0.44							1.0

August 6 2010 Hour: 6:59 51.7 Lat: 34.15N Lon: 38.11E Depth: 1 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
ROOS	SZ	76	272	EP		7 0	4.85	-0.57							1.0
ROOS	SN	76	272	ES		7 0	15.43	0.63							1.0
ROOS	SN	76	272	AML		7 0	21.69			15	0.3				
ROOS	SE	76	272	AML		7 0	26.32			26	0.4				
RABH	SZ	89	291	EP		7 0	7.68	-0.23							1.0
RABH	SE	89	291	ES		7 0	18.39	-0.15							1.0
ZALF	SZ	154	208	EP		7 0	18.27	0.52							1.0
ZALF	SN	154	208	ES		7 0	35.84	-0.36							1.0
ZALF	SN	154	208	AML		7 0	40.13			5	0.4				
ZALF	SE	154	208	AML		7 0	40.84			7	0.3				
HAWK	SZ	162	285	EP		7 0	19.01	0.24							1.0
HAWK	SN	162	285	ES		7 0	38.35	0.08							1.0
HAWK	SN	162	285	AML		7 0	41.62			6	0.4				
HAWK	SE	162	285	AML		7 0	42.51			6	0.6				
SALA	SZ	205	219	EP		7 0	24.77	-0.11							1.0
SALA	SN	205	219	ES		7 0	48.82	0.25							1.0
BARB	SZ	217	248	EP		7 0	26.17	0.23							1.0
BARB	SN	217	248	ES		7 0	50.51	-0.53							1.0

August 6 2010 Hour: 23:38 54.7 Lat: 35.20N Lon: 37.88E Depth: 4 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
RABH	SZ	104	216	IP		2339	13.33	-0.01							1.0
RABH	SE	104	216	AML		2339	13.48			7	0.2				
RABH	SN	104	216	ES		2339	25.98	0.40							1.0
RABH	SN	104	216	AMP		2339	28.53								
SALM	SZ	112	2	IP		2339	14.72	0.70							1.0
SALM	SN	112	2	ES		2339	27.47	-0.39							1.0
SALM	SN	112	2	AML		2339	28.10			41	0.4				
SALM	SE	112	2	AML		2339	28.35			20	0.1				
ROOS	SZ	126	205	IP		2339	15.85	-0.59							1.0
ROOS	SN	126	205	ES		2339	31.73	0.18							1.0
ROOS	SE	126	205	AML		2339	34.17			5	0.6				
ROOS	SN	126	205	AML		2339	34.24			11	0.4				
WRDH	SZ	138	285	IP		2339	17.79	0.20							1.0
WRDH	SN	138	285	ES		2339	34.38	0.05							1.0
WRDH	SE	138	285	AML		2339	35.75			9	0.2				
WRDH	SN	138	285	AML		2339	38.28			12	0.4				
HAWK	SZ	154	241	IP		2339	20.00	-0.34							1.0
HAWK	SN	154	241	ES		2339	38.40	-0.21							1.0
HAWK	SE	154	241	AML		2339	39.25			7	0.2				
HAWK	SN	154	241	AML		2339	39.25			10	0.3				

August 7 2010 Hour: 3:45 55.1 Lat: 33.42N Lon: 35.17E 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
BARB	SZ	72	90	IP		346	7.94	0.15							1.0
BARB	SN	72	90	AML		346	15.70			7	0.3				
BARB	SN	72	90	ES		346	16.93	-0.58							1.0
BARB	SE	72	90	AML		346	23.97			7	0.3				
SALA	SZ	165	118	IP		346	23.32	0.42							1.0
SALA	SN	165	118	ES		346	42.60	-0.23							1.0
HAWK	SZ	167	43	IP		346	22.13	-0.93							1.0
HAWK	SN	167	43	ES		346	43.94	0.70							1.0
HAWK	SN	167	43	AML		346	50.33			4	0.3				
HAWK	SE	167	43	AML		346	51.03			3	0.3				
ZALF	SZ	209	105	IP		346	28.48	-0.37							1.0
ZALF	SN	209	105	ES		346	53.55	0.73							1.0
ZALF	SE	209	105	AML		346	56.39			2	0.3				
ZALF	SN	209	105	AMP		347	1.37								
ROOS	SZ	213	66	IP		346	29.69	0.25							1.0
ROOS	SN	213	66	AML		346	32.79			7	0.3				
ROOS	SE	213	66	AML		346	33.56			5	0.3				
ROOS	SN	213	66	ES		346	53.64	-0.13							1.0

August 7 2010 Hour: 10:10 20.7 Lat: 33.65N Lon: 36.22E 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
HAWK	SZ	98	10	EP		1010	37.15	-0.56							1.0
HAWK	SN	98	10	ES		1010	50.35	0.68							1.0
HAWK	SN	98	10	AML		1010	54.40			12	0.4				
HAWK	SE	98	10	AML		1010	55.40			10	0.5				
TCHB	SZ	112	192	EP		1010	39.39	-0.55							1.0
TCHB	SN	112	192	ES		1010	53.67	0.02							1.0
SALA	SZ	115	155	EP		1010	41.40	0.81							1.0
SALA	SN	115	155	ES		1010	55.46	0.79							1.0
ZALF	SZ	131	128	EP		1010	42.31	-0.73							1.0
ZALF	SE	131	128	ES		1010	58.23	-0.46							1.0
ZALF	SN	131	128	AML		1011	1.73			13	0.4				

August 7 2010 Hour: 10:14 24.8 Lat: 33.65N Lon: 36.33E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	97	4	EP		1014	42.19	0.19							1.0
HAWK	SN	97	4	ES		1014	53.93	-0.31							1.0
HAWK	SN	97	4	AML		1015	1.12			13	0.3				
ROOS	SZ	106	57	EP		1014	43.50	-0.18							1.0
ROOS	SE	106	57	ES		1014	57.42	0.67							1.0
ROOS	SN	106	57	AML		1015	9.89			16	0.8				
TCHB	SZ	114	197	EP		1014	44.96	0.19							1.0
TCHB	SN	114	197	ES		1014	59.39	0.32							1.0
TCHB	SN	114	197	AML		1015	4.38			20	0.3				
TCHB	SE	114	197	AML		1015	8.20			15	0.4				
ZALF	SZ	124	130	EP		1014	45.52	-0.92							1.0
ZALF	SE	124	130	ES		1015	1.84	0.04							1.0

August 7 2010 Hour: 10:20 52.8 Lat: 33.68N Lon: 36.45E Depth: 5 Agency: NEC Local
Magnitudes: 1.2ML 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	56	237	EP		1021	2.44	-0.12	48						1.0
BARB	SN	56	237	ES		1021	10.27	0.45							1.0
BARB	SE	56	237	AML		1021	13.80			18	0.5				
BARB	SN	56	237	AML		1021	15.83			24	0.3				
ROOS	SZ	94	55	EP		1021	8.95	-0.54							1.0
ROOS	SN	94	55	ES		1021	21.56	0.79							1.0
ROOS	SN	94	55	AML		1021	34.67			9	0.6				
RABH	SZ	109	40	EP		1021	11.54	-0.62							1.0
RABH	SN	109	40	ES		1021	25.26	0.24							1.0
ZALF	SZ	118	135	EP		1021	12.67	-0.46							1.0
ZALF	SE	118	135	ES		1021	27.60	0.26							1.0

August 7 2010 Hour: 10:38 21.9 Lat: 36.40N Lon: 40.33E Depth: 0 Agency: NEC Local
Magnitudes: 2.4ML NEC 1.5MC NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	21	277	EP		1038	25.61	-0.40	60						1.0
SFNV	SE	21	277	ES		1038	28.63	-0.30							1.0
SFNV	SZ	21	277	AML		1038	31.78			2007	0.4				
MZRK	SZ	69	155	EP		1038	34.17	-0.02	99						1.0
MZRK	SE	69	155	ES		1038	43.23	-0.08							1.0
MZRK	SZ	69	155	AML		1038	56.57			156	0.4				
KBSD	SZ	70	16	EP		1038	34.39	0.19	94						1.0
KBSD	SN	70	16	ES		1038	43.31	-0.16							1.0
KBSD	SZ	70	16	AML		1038	55.46			127	0.4				
SALM	SZ	217	265	EP		1038	56.98	0.57							1.0
SALM	SN	217	265	ES		1039	21.93	0.57							1.0
RABH	SZ	357	233	EP		1039	14.17	-0.42							1.0
ROOS	SZ	371	229	EP		1039	16.09	0.06							1.0

August 7 2010 Hour: 11:52 34.8 Lat: 35.04N Lon: 36.96E 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	59	271	EP		1152	45.66	0.32							1.0
BIDA	SE	59	271	ES		1152	53.71	0.41							1.0
RABH	SZ	70	161	EP		1152	46.89	-1.09							1.0
RABH	SN	70	161	ES		1152	57.23	0.66							1.0
RABH	SE	70	161	AML		1153	2.18			4	0.6				
RABH	SN	70	161	AML		1153	4.21			6	0.2				
HAWK	SZ	77	222	EP		1152	47.60	-0.94							1.0
HAWK	SN	77	222	ES		1152	58.29	-0.11							1.0
ROOS	SZ	101	163	EP		1152	53.45	0.55							1.0
ROOS	SN	101	163	ES		1153	5.57	0.21							1.0
ROOS	SN	101	163	AML		1153	12.17			50	0.4				
ROOS	SE	101	163	AML		1153	20.56			43	0.4				

BARB SE 203 208 AML 1153 17.98 8 0.3

**August 8 2010 Hour: 0:24 12.7 Lat: 36.66N Lon: 28.22E Depth:197 Agency: NEC Local
Magnitudes: 3.6ML NEC Rms: 0.3 secs**

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	749	97	EP		025	51.97	-0.19							1.0
WRDH	SN	749	97	ES		027	3.99	-0.38							1.0
WRDH	SN	749	97	AML		027	22.25			52	0.7				
WRDH	SE	749	97	AML		027	29.43			32	0.6				
BIDA	SZ	753	101	EP		025	52.99	0.18							1.0
BIDA	SN	753	101	ES		027	5.43	0.14							1.0
BIDA	SN	753	101	AML		027	13.99			226	0.4				
BIDA	SE	753	101	AML		027	19.33			57	0.6				
HAWK	SZ	779	105	EP		025	56.47	0.35							1.0
HAWK	SN	779	105	ES		027	10.78	0.00							1.0
HAWK	SE	779	105	AML		027	17.49			47	0.5				
HAWK	SN	779	105	AML		027	23.48			83	0.7				
BARB	SZ	792	115	EP		025	57.23	-0.35							1.0
BARB	SN	792	115	ES		027	14.18	0.41							1.0
BARB	SE	792	115	AML		027	20.31			126	0.4				
BARB	SN	792	115	AML		027	26.22			141	0.7				
QASN	SZ	812	113	EP		026	0.87	0.36							1.0
QASN	SN	812	113	ES		027	17.88	0.04							1.0
QASN	SN	812	113	AML		027	27.44			207	0.4				
QASN	SE	812	113	AML		027	30.42			233	0.4				
TOTH	SZ	834	114	EP		026	2.98	-0.26							1.0
TOTH	SN	834	114	ES		027	22.25	-0.03							1.0
TOTH	SE	834	114	AML		027	29.57			118	0.6				
TOTH	SN	834	114	AML		027	29.60			162	0.7				
TCHB	SZ	837	120	EP		026	3.31	0.17							1.0
TCHB	SN	837	120	ES		027	22.24	-0.62							1.0
TCHB	SN	837	120	AML		027	33.61			229	0.6				
TCHB	SE	837	120	AML		027	33.93			67	0.5				
RABH	SZ	851	104	EP		026	5.29	-0.22							1.0
RABH	SN	851	104	ES		027	26.39	0.31							1.0
RABH	SN	851	104	AML		027	37.96			33	0.4				
RABH	SE	851	104	AML		027	39.51			18	0.4				
SALA	SZ	894	117	EP		026	10.59	0.12							1.0
SALA	SN	894	117	ES		027	35.82	0.46							1.0
SALA	SE	894	117	AML		027	46.50			8	0.5				
SALA	SN	894	117	AML		028	0.08			73	0.5				
ZALF	SZ	931	114	EP		026	14.82	-0.13							1.0
ZALF	SN	931	114	ES		027	42.55	-0.36							1.0
ZALF	SE	931	114	AML		028	1.21			26	0.5				
ZALF	SN	931	114	AML		028	16.12			20	0.7				

**August 8 2010 Hour: 9:47 34.5 Lat: 35.08N Lon: 37.76E Depth: 81 Agency: NEC Local
Rms: 0.0 secs**

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	89	280	EP		947	51.58	0.00							1.0
ROOS	SZ	109	203	EP		947	53.98	0.00							1.0
ROOS	SN	109	203	IS		948	7.41	0.00							1.0
BIDA	SZ	132	269	EP		947	56.10	0.00							1.0

**August 8 2010 Hour: 10:17 28.6 Lat: 33.70N Lon: 36.78E Depth: 0 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
TOTH	SZ	50	221	EP		1017	38.04	-0.05							1.0
ROOS	SZ	70	42	EP		1017	41.54	0.17							1.0
BARB	SZ	84	247	EP		1017	43.37	0.13							1.0
BARB	SE	84	247	ES		1017	54.04	-0.14							1.0
BARB	SN	84	247	AML		1018	2.33			53	0.4				
BARB	SE	84	247	AML		1018	7.44			45	0.5				
RABH	SZ	91	26	EP		1017	44.79	-0.39							1.0

HAWK SZ	97	339	EP	1017	46.37	0.61											1.0
HAWK SN	97	339	ES	1017	58.52	0.59											1.0
HAWK SN	97	339	AML	1018	3.97				28	0.5							
HAWK SE	97	339	AML	1018	11.81				21	0.5							
ZALF SZ	101	149	EP	1017	46.03	-0.53											1.0
ZALF SN	101	149	ES	1017	59.48	0.51											1.0
ZALF SE	101	149	AML	1018	4.84				27	0.7							
ZALF SN	101	149	AML	1018	11.44				27	0.5							
BIDA SZ	155	344	EP	1017	54.16	-0.37											1.0
BIDA SN	155	344	ES	1018	12.91	-0.53											1.0
BIDA SE	155	344	AML	1018	18.34				24	0.6							
BIDA SN	155	344	AML	1018	18.68				99	0.4							

August 8 2010 Hour: 10:45 55.3 Lat: 34.48N Lon: 36.68E Depth: 4 Agency: NEC Local
Magnitudes: 1.4ML NEC 0.6MC NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
HAWK SZ	26	281	EP			1045	59.42	-0.69	47						1.0	
HAWK SN	26	281	ES			1046	3.87	0.38							1.0	
HAWK SN	26	281	AML			1046	5.82			144	0.2					
HAWK SE	26	281	AML			1046	6.35			117	0.2					
RABH SZ	49	95	EP			1046	4.16	-0.43								1.0
RABH SE	49	95	ES			1046	10.11	-0.07								1.0
ROOS SZ	66	121	EP			1046	7.47	0.30								1.0
ROOS SN	66	121	ES			1046	15.30	0.30								1.0
ROOS SN	66	121	AML			1046	20.89			14	0.4					
ROOS SE	66	121	AML			1046	26.78			10	0.4					
BIDA SZ	71	332	EP			1046	7.79	0.03								1.0
BIDA SN	71	332	ES			1046	16.82	0.22								1.0
ZALF SZ	183	160	EP			1046	25.19	-0.04								1.0
ZALF SE	183	160	ES			1046	46.29	0.00								1.0

August 8 2010 Hour: 11:28 20.4 Lat: 33.69N Lon: 36.60E Depth:101 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	
BARB SZ	68	243	EP			1128	36.58	-0.74							1.0	
BARB SN	68	243	ES			1128	50.18	0.42							1.0	
BARB SE	68	243	AML			1128	56.19			15	0.4					
BARB SN	68	243	AML			1129	1.74			22	0.6					
ROOS SZ	83	50	EP			1128	38.04	-0.83								1.0
ROOS SN	83	50	AML			1128	56.69			22	0.5					
ROOS SE	83	50	AML			1129	2.70			44	0.5					
RABH SZ	100	34	EP			1128	41.47	0.78								1.0
ZALF SZ	110	141	EP			1128	42.15	0.91								1.0
ZALF SN	110	141	ES			1128	55.32	-0.42								1.0
ZALF SE	110	141	AML			1129	0.22			12	0.5					
ZALF SN	110	141	AML			1129	9.24			10	0.6					
BIDA SZ	152	350	EP			1128	45.12	-0.26								1.0
BIDA SE	152	350	ES			1129	3.57	0.14								1.0
BIDA SE	152	350	AML			1129	7.95			14	0.4					
BIDA SN	152	350	AML			1129	10.48			45	0.4					

August 8 2010 Hour: 17:35 13.9 Lat: 36.71N Lon: 45.48E Depth:151 Agency: NEC Local
Magnitudes: 3.6ML NEC 2.6MC NEC Rms: 1.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
KBSD SZ	441	276	EP			1736	14.08	-0.61	207						1.0	
KBSD SN	441	276	ES			1736	58.12	-0.79							1.0	
KBSD SN	441	276	AML			1737	25.47			325	0.6					
KBSD SE	441	276	AML			1737	35.56			479	0.5					
MZRK SZ	445	259	EP			1736	16.82	1.70	185							1.0
MZRK SN	445	259	ES			1736	59.22	-0.30								1.0
MZRK SN	445	259	AML			1737	28.35			809	0.5					
MZRK SE	445	259	AML			1737	32.43			496	0.7					
SFNV SZ	483	268	EP			1736	19.58	-0.50	185							1.0
SFNV SN	483	268	ES			1737	8.54	1.02								1.0

SFNV	SE	483	268	AML	1737	31.52			210	0.6							
SFNV	SN	483	268	AML	1737	41.84			380	0.6							
RABH	SZ	790	254	EP	1736	58.61	0.41	274									1.0
RABH	SN	790	254	ES	1738	10.15	-2.46										1.0
RABH	SE	790	254	AML	1739	11.04			37	0.7							
RABH	SN	790	254	AML	1739	18.43			55	0.6							
ROOS	SZ	795	252	EP	1736	58.81	0.36	266									1.0
ROOS	SN	795	252	ES	1738	15.42	1.90										1.0
ROOS	SN	795	252	AML	1739	4.63			107	0.6							
ROOS	SE	795	252	AML	1739	19.44			81	0.6							
BIDA	SZ	847	260	EP	1737	2.20	-2.41	265									1.0
BIDA	SN	847	260	ES	1738	26.47	1.70										1.0
BIDA	SN	847	260	AML	1739	22.65			141	0.6							
BIDA	SE	847	260	AML	1739	36.80			80	0.7							
HAWK	SZ	857	256	EP	1737	6.31	0.41	250									1.0
HAWK	SN	857	256	ES	1738	26.28	-0.48										1.0
HAWK	SN	857	256	AML	1739	29.75			48	0.7							
HAWK	SE	857	256	AML	1739	44.15			21	0.7							
SALA	SZ	915	244	EP	1737	13.33	-0.01	260									1.0
SALA	SN	915	244	ES	1738	37.43	-2.01										1.0
SALA	SE	915	244	AML	1739	41.30			6	0.7							
SALA	SN	915	244	AML	1739	45.66			69	0.6							
BARB	SZ	943	250	EP	1737	17.21	0.85										1.0
BARB	SN	943	250	ES	1738	46.51	1.23										1.0
BARB	SN	943	250	AML	1739	55.12			55	0.8							
BARB	SE	943	250	AML	1739	56.83			46	0.7							

August 9 2010 Hour: 3:12 44.1 Lat: 35.11N Lon: 38.06E Depth: 14 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
RABH	SZ	107	226	EP		313	2.74	0.18							1.0
RABH	SE	107	226	ES		313	15.62	0.79							1.0
RABH	SN	107	226	AML		313	21.69			21	0.3				
RABH	SE	107	226	AML		313	23.68			9	0.4				
ROOS	SZ	126	214	EP		313	4.48	-0.51							1.0
ROOS	SE	126	214	ES		313	19.38	-0.06							1.0
ROOS	SN	126	214	AML		313	23.55			20	0.2				
ROOS	SE	126	214	AML		313	29.40			14	0.6				
WRDH	SZ	156	287	EP		313	9.40	0.38							1.0
WRDH	SE	156	287	ES		313	27.11	-0.03							1.0
WRDH	SE	156	287	AML		313	33.33			12	0.4				
WRDH	SN	156	287	AML		313	33.90			25	0.2				
HAWK	SZ	164	247	EP		313	10.56	0.03							1.0
HAWK	SE	164	247	ES		313	28.59	-0.72							1.0
HAWK	SN	164	247	AML		313	31.88			12	0.4				
HAWK	SE	164	247	AML		313	33.22			7	0.4				
SFNV	SZ	235	51	EP		313	19.46	-0.10							1.0
SFNV	SE	235	51	ES		313	44.70	0.04							1.0
SFNV	SN	235	51	AML		313	53.88			11	0.4				
SFNV	SE	235	51	AML		313	57.55			5	0.5				

August 9 2010 Hour: 3:21 56.5 Lat: 36.37N Lon: 40.68E Depth: 6 Agency: NEC Local
Magnitudes: 1.3ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	52	275	EP		322	5.88	-0.10							1.0
SFNV	SE	52	275	ES		322	12.37	0.05							1.0
SFNV	SN	52	275	AML		322	15.42			20	0.2				
SFNV	SE	52	275	AML		322	19.62			18	0.7				
MZRK	SZ	61	182	EP		322	6.97	-0.13							1.0
MZRK	SE	61	182	ES		322	14.84	0.12							1.0
MZRK	SE	61	182	AML		322	15.56			12	0.4				
MZRK	SN	61	182	AML		322	18.44			21	0.4				
KBSD	SZ	71	350	EP		322	8.73	0.04							1.0
KBSD	SE	71	350	ES		322	17.59	0.03							1.0

KBSD SN 71 350 AML 322 21.51 20 0.3
 KBSD SE 71 350 AML 322 21.56 26 0.4

August 9 2010 Hour: 3:38 32.9 Lat: 33.43N Lon: 35.42E Depth: 0 Agency: NEC Local
Magnitudes: 0.9ML NEC Rms: 1.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	50	92	EP		338	38.40	-3.27							1.0
BARB	SN	50	92	ES		338	48.17	-0.69							1.0
BARB	SE	50	92	AML		338	52.11			7	0.3				
BARB	SN	50	92	AML		338	53.96			9	0.2				
HAWK	SZ	152	37	EP		338	57.96	-0.67							1.0
HAWK	SE	152	37	ES		339	16.27	-0.93							1.0
HAWK	SZ	152	37	AML		339	21.76			5	0.3				
HAWK	SE	152	37	AML		339	22.82			3	0.5				
HAWK	SN	152	37	AML		339	23.18			3	0.2				
ZALF	SZ	187	107	EP		339	5.19	1.18							1.0
ZALF	SE	187	107	ES		339	26.78	0.73							1.0
ZALF	SN	187	107	AML		339	31.71			2	0.3				
ZALF	SE	187	107	AML		339	34.51			2	0.3				
ZALF	SZ	187	107	AML		339	34.79			1	0.4				
ROOS	SZ	192	64	EP		339	4.97	0.31							1.0
ROOS	SE	192	64	ES		339	30.42	3.34							1.0
ROOS	SN	192	64	AML		339	37.19			4	0.6				
ROOS	SE	192	64	AML		339	40.14			4	0.8				

August 9 2010 Hour: 7:7 8.9 Lat: 35.10N Lon: 36.57E Depth: 2 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
KFRA	SZ	24	60	IP		7	7	13.18	-0.18						1.0
KFRA	SN	24	60	ES		7	7	17.02	0.18						1.0
KFRA	SN	24	60	AML		7	7	23.56		379	0.3				
KFRA	SE	24	60	AML		7	7	26.39		511	0.3				
BIDA	SZ	24	254	IP		7	7	13.98	0.61						1.0
WRDH	SZ	47	342	IP		7	7	16.85	-0.38						1.0
WRDH	SN	47	342	ES		7	7	23.55	0.00						1.0
WRDH	SE	47	342	AML		7	7	24.41		88	0.6				
WRDH	SN	47	342	AML		7	7	25.51		120	0.3				
HAWK	SZ	67	193	IP		7	7	20.45	-0.35						1.0
HAWK	SN	67	193	ES		7	7	28.89	-0.30						1.0
HAWK	SN	67	193	AML		7	7	35.01		44	0.4				
HAWK	SE	67	193	AML		7	7	35.85		22	0.4				
RABH	SZ	94	142	IP		7	7	26.22	0.19						1.0
RABH	SN	94	142	ES		7	7	36.85	-0.29						1.0
RABH	SN	94	142	AML		7	7	45.16		18	0.3				
RABH	SE	94	142	AML		7	7	48.14		13	0.4				
ROOS	SZ	123	147	IP		7	7	30.42	0.13						1.0
ROOS	SN	123	147	ES		7	7	45.67	0.40						1.0
ROOS	SN	123	147	AML		7	7	53.19		34	0.7				
ROOS	SE	123	147	AML		7	7	54.36		17	0.3				

August 9 2010 Hour: 8:27 19.9 Lat: 36.47N Lon: 36.59E Depth: 18 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SN	160	189	IP		827	44.45	-0.73							1.0
BIDA	SE	160	189	ES		828	3.90	0.55							1.0
BIDA	SE	160	189	AML		828	9.87			32	0.4				
BIDA	AZ	160	189	AML		828	48.67			99	0.5				
HAWK	SZ	217	184	IP		827	52.42	-0.02							1.0
HAWK	SN	217	184	ES		828	15.49	-0.15							1.0
HAWK	SE	217	184	AML		828	20.46			10	0.2				
HAWK	SN	217	184	AML		828	23.82			16	0.4				
RABH	SZ	232	166	IP		827	55.27	0.40							1.0
RABH	SN	232	166	ES		828	19.09	0.14							1.0
RABH	SE	232	166	AML		828	24.53			8	0.4				

RABH	SN	232	166	AML		828	25.15			9	0.4							
ROOS	SZ	263	166	IP	D	827	58.76	0.34										1.0
ROOS	SN	263	166	ES		828	25.00	-0.54										1.0

August 9 2010 Hour: 9:30 52.1 Lat: 32.54N Lon: 36.86E Depth:126 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
SALA	SZ	22	327	IP		931	10.12	0.06							1.0
SALA	SN	22	327	ES		931	22.59	-0.04							1.0
SALA	SE	22	327	AML		931	26.28		1	0.3					
SALA	SN	22	327	AML		931	31.28		12	0.4					
ZALF	SZ	61	46	IP		931	10.75	-0.80							1.0
ZALF	SN	61	46	ES		931	25.50	0.46							1.0
ZALF	SE	61	46	AML		931	39.47		4	0.4					
ZALF	SN	61	46	AML		931	41.82		4	0.5					
BARB	SZ	128	319	IP	D	931	17.22	0.73							1.0
BARB	SN	128	319	ES		931	33.94	-0.43							1.0
BARB	SN	128	319	AML		931	35.26		9	0.5					
BARB	SE	128	319	AML		931	36.49		9	0.5					

August 9 2010 Hour: 10: 3 15.3 Lat: 34.24N Lon: 38.53E Depth: 0 Agency: NEC Local
Magnitudes: 1.5ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	114	267	IP		10 3	34.88	-0.63							1.0
ROOS	SE	114	267	AML		10 3	55.58		35	0.4					
ROOS	SN	114	267	AML		10 3	58.37		31	0.6					
RABH	SE	123	281	AML		10 3	37.11		10	0.2					
RABH	SZ	123	281	IP		10 3	37.19	-0.02							1.0
RABH	SN	123	281	AML		10 3	38.13		11	0.3					
RABH	SN	123	281	ES		10 3	52.52	0.31							1.0
ZALF	SZ	183	218	IP		10 3	46.26	0.55							1.0
ZALF	SN	183	218	ES		10 4	7.05	-0.21							1.0
ZALF	SN	183	218	AMP		10 4	7.23								
ZALF	SE	183	218	AML		10 4	11.93		5	0.2					

August 9 2010 Hour: 10:23 44.8 Lat: 31.95N Lon: 35.97E Depth: 25 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	79	360	IP		1023	58.36	0.09							1.0
TCHB	SN	79	360	ES		1024	7.75	-0.05							1.0
TCHB	SE	79	360	AML		1024	21.91		126	0.6					
TCHB	SN	79	360	AML		1024	25.51		185	0.6					
BARB	SZ	162	359	IP		1024	9.42	-0.30							1.0
BARB	SN	162	359	ES		1024	28.13	0.18							1.0
BARB	SN	162	359	AML		1024	31.94		37	0.5					
BARB	SE	162	359	AML		1024	40.58		29	0.5					
ZALF	SZ	167	50	IP		1024	10.96	0.21							1.0
ZALF	SN	167	50	ES		1024	28.79	-0.12							1.0
ZALF	SE	167	50	AML		1024	31.63		43	0.5					
ZALF	SN	167	50	AML		1024	39.30		34	0.5					

August 9 2010 Hour: 10:38 25.9 Lat: 33.76N Lon: 36.94E Depth: 5 Agency: NEC Local
Magnitudes: 2.4ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	56	35	EP		1038	36.38	0.32							1.0
ROOS	SN	56	35	ES		1038	42.97	0.27							1.0
ROOS	SN	56	35	AML		1038	54.46		666	0.5					
ROOS	SE	56	35	AML		1038	58.78		526	0.5					
QASN	SZ	67	248	EP		1038	37.13	-0.92							1.0
QASN	SN	67	248	ES		1038	46.89	0.92							1.0
QASN	SE	67	248	AML		1038	52.24		566	0.4					
QASN	SN	67	248	AML		1038	53.81		421	0.4					
RABH	SZ	79	18	EP		1038	40.01	-0.34							1.0
RABH	SN	79	18	ES		1038	49.52	0.05							1.0

RABH	SN	79	18	AML	1038	53.10			110	0.5							
RABH	SE	79	18	AML	1039	4.66			74	0.4							
HAWK	SZ	98	330	EP	1038	42.13-0.76											1.0
HAWK	SN	98	330	ES	1038	55.55 0.71											1.0
HAWK	SN	98	330	AML	1038	58.35			104	0.4							
HAWK	SE	98	330	AML	1039	4.43			71	0.6							
ZALF	SZ	100	158	EP	1038	42.97-0.44											1.0
ZALF	SN	100	158	ES	1038	56.16 0.73											1.0
ZALF	SN	100	158	AML	1039	5.00			87	0.8							
ZALF	SE	100	158	AML	1039	23.86			73	0.6							
BARB	SZ	100	247	EP	1038	42.33-0.70											1.0
BARB	SN	100	247	ES	1038	55.90 0.31											1.0
BARB	SN	100	247	AML	1039	3.59			107	0.4							
BARB	SE	100	247	AML	1039	10.40			91	0.6							
SALA	SZ	118	190	EP	1038	45.34-0.93											1.0
SALA	SN	118	190	ES	1039	1.62 0.90											1.0
SALA	SE	118	190	AML	1039	4.23			17	0.3							
SALA	SN	118	190	AML	1039	4.47			138	0.3							
TCHB	SZ	152	217	EP	1038	50.54-0.47											1.0
TCHB	SN	152	217	ES	1039	8.98 0.07											1.0
TCHB	SN	152	217	AML	1039	14.55			119	0.4							
TCHB	SE	152	217	AML	1039	22.58			68	0.4							
BIDA	SZ	154	338	EP	1038	51.03-0.20											1.0
BIDA	SN	154	338	ES	1039	9.37-0.17											1.0
BIDA	SE	154	338	AML	1039	14.75			75	1.0							
BIDA	SN	154	338	AML	1039	14.95			257	0.4							
KFRA	SZ	161	355	EP	1038	52.43-0.03											1.0
KFRA	SN	161	355	ES	1039	11.35-0.11											1.0
KFRA	SE	161	355	AML	1039	15.56			582	0.3							
KFRA	SN	161	355	AML	1039	15.78			413	0.3							
WRDH	SZ	200	346	EP	1038	57.45-0.04											1.0
WRDH	SN	200	346	ES	1039	21.30 0.83											1.0
WRDH	SE	200	346	AML	1039	25.47			44	0.2							
WRDH	SN	200	346	AML	1039	25.65			102	0.6							

August 9 2010 Hour: 13:57 9.8 Lat: 33.74N Lon: 36.99E Depth: 18 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
HAWK	SZ	102	328	IP		1357	26.82	0.19							1.0
HAWK	SN	102	328	ES		1357	38.43-0.14								1.0
HAWK	SN	102	328	AMP		1357	41.75								
HAWK	SE	102	328	AML		1357	41.96			54	0.6				
BARB	SZ	104	249	IP		1357	26.84	0.16							1.0
BARB	SN	104	249	ES		1357	39.08-0.06								1.0
BARB	SN	104	249	AML		1357	46.93			27	0.5				
BARB	SE	104	249	AML		1357	47.66			51	0.6				
SALA	SZ	117	192	IP		1357	28.75-0.28								1.0
SALA	SN	117	192	ES		1357	42.66 0.13								1.0
SALA	SN	117	192	AML		1357	48.13			32	0.5				
SALA	SE	117	192	AML		1357	49.92			3	0.6				

August 10 2010 Hour: 7:21 36.6 Lat: 36.31N Lon: 36.59E Depth: 0 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
WRDH	SZ	90	190	IP		721	52.00-0.38								1.0
WRDH	SE	90	190	ES		722	3.60-0.47								1.0
WRDH	SN	90	190	AML		722	12.84			103	0.3				
WRDH	SE	90	190	AML		722	19.80			103	0.5				
SALM	SZ	121	95	IP		721	56.87-0.62								1.0
SALM	SE	121	95	ES		722	12.93 0.21								1.0
SALM	SN	121	95	AML		722	14.39			166	0.4				
SALM	SE	121	95	AML		722	22.04			189	0.6				
KFRA	SZ	123	171	IP		721	58.13 0.17								1.0
KFRA	SE	123	171	ES		722	13.61 0.11								1.0

KFRA	SN	123	171	AML	722	14.97			344	0.5							
KFRA	SE	123	171	AML	722	15.62			79	0.2							
BIDA	SZ	142	190	EP	722	1.58	0.85										1.0
BIDA	SE	142	190	ES	722	18.46	0.05										1.0
BIDA	SN	142	190	AML	722	28.36			46	0.7							
BIDA	SE	142	190	AML	722	34.59			123	0.5							
HAWK	SZ	199	185	IP	722	9.03	0.03										1.0
HAWK	SE	199	185	ES	722	32.19	-0.13										1.0
HAWK	SE	199	185	AML	722	36.84			46	0.4							
HAWK	SN	199	185	AML	722	38.62			36	0.6							
RABH	SZ	215	165	IP	722	11.52	0.02										1.0
RABH	SE	215	165	ES	722	35.89	0.15										1.0
RABH	SE	215	165	AML	722	40.95			22	0.6							
RABH	SN	215	165	AML	722	42.60			14	0.6							

August 10 2010 Hour: 8:11 0.4 Lat: 33.27N Lon: 35.59E Depth: 22 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	37	65	EP		811	7.31	-0.29							1.0
BARB	SE	37	65	ES		811	13.25	0.16							1.0
BARB	SN	37	65	AML		811	15.18			126	0.5				
BARB	SE	37	65	AML		811	16.75			137	0.5				
TCHB	SZ	76	152	EP		811	13.62	0.25							1.0
TCHB	SE	76	152	ES		811	22.35	-0.14							1.0
TCHB	SN	76	152	AML		814	49.89			37	0.5				
TCHB	SE	76	152	AML		814	51.40			37	0.5				
TCHB	SZ	76	152	AML		815	5.10			23	0.6				
ZALF	SZ	167	103	EP		811	26.71	0.06							1.0
ZALF	SE	167	103	ES		811	44.93	-0.03							1.0
ZALF	SE	167	103	AML		811	48.44			5	0.4				
ZALF	SZ	167	103	AML		811	48.58			6	0.4				
ZALF	SN	167	103	AML		811	52.66			3	0.5				

August 10 2010 Hour: 9:36 18.1 Lat: 35.92N Lon: 36.39E Depth: 6 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
WRDH	SZ	45	177	EP		936	26.37	0.25							1.0
WRDH	SE	45	177	ES		936	31.88	-0.16							1.0
WRDH	SZ	45	177	AML		936	34.09			41	0.5				
WRDH	SE	45	177	AML		936	35.56			73	0.3				
WRDH	SN	45	177	AML		936	38.53			67	0.3				
HAWK	SZ	155	179	EP		936	43.61	-0.05							1.0
HAWK	SE	155	179	ES		937	1.93	0.04							1.0
HAWK	SN	155	179	AML		937	4.47			5	0.2				
HAWK	SE	155	179	AML		937	5.04			9	0.3				
HAWK	SZ	155	179	AML		937	7.34			4	0.6				
RABH	SZ	180	155	EP		936	47.70	-0.20							1.0
RABH	SE	180	155	ES		937	8.39	0.12							1.0
RABH	SE	180	155	AML		937	10.94			5	0.3				
RABH	SN	180	155	AML		937	11.49			4	0.3				
RABH	SZ	180	155	AML		937	14.15			5	0.5				

August 11 2010 Hour: 2:41 6.3 Lat: 35.34N Lon: 36.52E Depth: 16 Agency: NEC Local
Magnitudes: 0.8ML NEC -0.4MC NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	21	332	EP		241	11.00	0.19	18						1.0
WRDH	SE	21	332	ES		241	14.21	-0.12							1.0
WRDH	SE	21	332	AML		241	14.86			17	0.2				
WRDH	SN	21	332	AML		241	15.32			16	0.3				
BIDA	SZ	38	210	EP		241	13.42	0.05	19						1.0
BIDA	SN	38	210	ES		241	18.61	-0.01							1.0
BIDA	SN	38	210	AML		241	19.89			9	0.2				
BIDA	SE	38	210	AML		241	21.75			21	0.3				
HAWK	SZ	92	187	EP		241	21.55	-0.19							1.0

HAWK SN	92	187	ES	241	32.81	0.08									1.0
HAWK SE	92	187	AML	241	33.60				4	0.5					
HAWK SN	92	187	AML	241	34.05				3	0.5					
HAWK SZ	92	187	AML	241	34.05				3	0.6					

August 11 2010 Hour: 10:14 8.9 Lat: 33.68N Lon: 36.79E Depth: 3 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
TOTH SZ	49	224	EP			1014	17.64	-0.47							1.0
TOTH SN	49	224	ES			1014	24.76	0.96							1.0
TOTH SN	49	224	AML			1014	47.80			66	0.7				
TOTH SE	49	224	AML			1014	49.53			50	0.6				
BARB SZ	84	249	EP			1014	22.85	-0.56							1.0
BARB SN	84	249	ES			1014	33.69	-0.33							1.0
BARB SN	84	249	AML			1014	47.97			9	0.4				
BARB SE	84	249	AML			1014	48.32			16	0.6				
ZALF SZ	98	149	EP			1014	26.36	0.16							1.0
ZALF SE	98	149	ES			1014	37.67	-0.32							1.0
ZALF SN	98	149	AML			1015	8.85			15	0.7				
ZALF SE	98	149	AML			1015	10.46			19	0.6				
HAWK SZ	100	339	EP			1014	27.51	1.13							1.0
HAWK SN	100	339	ES			1014	38.07	-0.57							1.0
HAWK SE	100	339	AML			1014	53.65			11	0.6				
HAWK SN	100	339	AML			1015	1.15			8	0.6				

August 11 2010 Hour: 10:40 21.2 Lat: 34.84N Lon: 36.80E Depth: 0 Agency: NEC Local
Magnitudes: 1.0ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA SZ	50	298	EP			1040	29.56	-0.58							1.0
BIDA SN	50	298	ES			1040	36.33	-0.76							1.0
BIDA SN	50	298	AML			1040	37.52			14	0.3				
BIDA SE	50	298	AML			1040	45.32			33	0.4				
HAWK SZ	50	226	EP			1040	30.12	-0.19							1.0
HAWK SN	50	226	ES			1040	37.97	0.78							1.0
HAWK SE	50	226	AML			1040	41.62			11	0.3				
HAWK SN	50	226	AML			1040	42.47			9	0.2				
WRDH SZ	83	335	EP			1040	37.08	1.40							1.0
WRDH SN	83	335	ES			1040	46.36	-0.08							1.0
WRDH SN	83	335	AML			1040	55.93			6	0.3				
WRDH SE	83	335	AML			1040	56.56			6	0.4				
ROOS SZ	87	148	EP			1040	36.28	-0.58							1.0

August 11 2010 Hour: 13:48 34.3 Lat: 33.78N Lon: 36.44E Depth:178 Agency: NEC Local
Magnitudes: 1.9ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB SZ	62	228	EP			1349	0.05	0.54							1.0
BARB SN	62	228	ES			1349	17.42	-0.51							1.0
BARB SN	62	228	AML			1349	21.80			23	0.6				
BARB SE	62	228	AML			1349	26.79			20	0.6				
SALA SZ	122	167	EP			1349	2.01	-1.40							1.0
SALA SN	122	167	ES			1349	23.04	-0.99							1.0
SALA SN	122	167	AML			1349	29.04			31	0.4				
SALA SE	122	167	AML			1349	33.24			3	0.4				
ZALF SZ	127	139	EP			1349	4.10	0.46							1.0
ZALF SN	127	139	ES			1349	25.03	0.76							1.0
ZALF SE	127	139	AML			1349	32.38			18	0.4				
ZALF SN	127	139	AML			1349	32.93			10	0.6				
TCHB SZ	132	200	EP			1349	4.04	0.22							1.0
TCHB SN	132	200	ES			1349	25.82	0.93							1.0
TCHB SE	132	200	AML			1349	34.76			44	0.7				
TCHB SN	132	200	AML			1349	36.91			39	0.9				

August 12 2010 Hour: 3:43 55.0 Lat: 36.57N Lon: 36.35E Depth: 7 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
SALM	SZ	147	105	EP		344	19.15	0.09							1.0
SALM	SN	147	105	ES		344	36.07	-0.35							1.0
SALM	SE	147	105	AML		344	36.45			111	0.2				
SALM	SN	147	105	AML		344	37.63			136	0.3				
BIDA	SZ	169	181	EP		344	22.69	0.29							1.0
BIDA	SN	169	181	ES		344	41.92	-0.30							1.0
HAWK	SZ	227	179	EP		344	29.44	-0.58							1.0
HAWK	SN	227	179	ES		344	54.64	-0.48							1.0
HAWK	SN	227	179	AML		344	57.92			21	0.3				
HAWK	SE	227	179	AML		344	59.13			22	0.2				
RABH	SZ	249	162	EP		344	33.58	0.37							1.0
RABH	SN	249	162	ES		345	0.46	0.72							1.0
RABH	SE	249	162	AML		345	9.29			15	0.6				
RABH	SN	249	162	AML		345	9.96			9	0.4				
ROOS	SZ	280	162	EP		344	36.88	0.13							1.0
ROOS	SN	280	162	ES		345	6.43	0.10							1.0
ROOS	SE	280	162	AML		345	17.99			19	0.4				
ROOS	SN	280	162	AML		345	21.80			17	0.3				

August 12 2010 Hour: 8:21 3.6 Lat: 34.74N Lon: 35.83E Depth: 3 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	56	53	EP		821	13.66	0.17							1.0
BIDA	SE	56	53	ES		821	20.51	-0.03							1.0
BIDA	SN	56	53	AML		821	24.96			17	0.3				
BIDA	SE	56	53	AML		821	30.14			37	0.5				
HAWK	SZ	58	115	EP		821	13.87	-0.18							1.0
HAWK	SE	58	115	AML		821	15.94			10	0.3				
HAWK	SN	58	115	ES		821	21.34	0.07							1.0
HAWK	SN	58	115	AML		821	25.33			15	0.2				
WRDH	SZ	100	32	EP		821	20.90	0.06							1.0
WRDH	SN	100	32	ES		821	33.18	-0.10							1.0
WRDH	SN	100	32	AML		821	41.25			10	0.2				
WRDH	SE	100	32	AML		821	41.85			11	0.3				

August 13 2010 Hour: 6:56 44.6 Lat: 34.78N Lon: 36.41E Depth: 15 Agency: NEC Local
Magnitudes: 0.8ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
HAWK	SZ	29	181	EP		656	50.61	0.14							1.0
HAWK	SE	29	181	ES		656	54.82	0.21							1.0
HAWK	SN	29	181	AML		657	5.79			11	0.3				
HAWK	SE	29	181	AML		657	7.60			10	0.3				
BIDA	SZ	30	343	EP		656	49.52	-0.96							1.0
BIDA	SN	30	343	ES		656	55.15	0.31							1.0
BIDA	SN	30	343	AML		656	59.18			8	0.3				
BIDA	SE	30	343	AML		657	1.04			13	0.4				
WRDH	SZ	80	0	EP		656	58.90	0.79							1.0
WRDH	SN	80	0	ES		657	8.07	-0.11							1.0
WRDH	SN	80	0	AML		657	23.07			6	0.3				
WRDH	SE	80	0	AML		657	25.80			6	0.2				
RABH	SZ	83	117	EP		656	58.42	-0.84							1.0
RABH	SN	83	117	ES		657	9.24	0.38							1.0
RABH	SN	83	117	AML		657	13.57			5	0.2				
RABH	SE	83	117	AML		657	31.34			3	0.2				
BARB	SZ	158	196	EP		657	10.25	0.48							1.0
BARB	SE	158	196	ES		657	27.76	-0.40							1.0
BARB	SN	158	196	AML		657	30.80			3	0.7				
BARB	SE	158	196	AML		657	31.75			5	0.4				

August 13 2010 Hour: 10:20 32.5 Lat: 37.03N Lon: 39.80E Depth: 36 Agency: NEC Local
Magnitudes: 1.1ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	66	93	EP		1020	44.35	-0.08							1.0
KBSD	SE	66	93	ES		1020	53.27	0.05							1.0
KBSD	SZ	66	93	AML		1020	56.02			12	0.2				
SFNV	SZ	74	158	EP		1020	45.10	-0.78							1.0
SFNV	SN	74	158	ES		1020	55.48	0.47							1.0
SFNV	SZ	74	158	AML		1021	13.56			18	0.6				
MZRK	SZ	154	150	EP		1020	56.49	0.85							1.0
MZRK	SE	154	150	ES		1021	11.87	-0.52							1.0
MZRK	SZ	154	150	AML		1021	17.29			3	0.2				

August 13 2010 Hour: 10:24 44.4 Lat: 39.28N Lon: 40.22E Depth: 37 Agency: NEC Local
Magnitudes: 3.1ML NEC Rms: 1.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	255	174	EP		1025	20.47	0.61							1.0
KBSD	SE	255	174	ES		1025	44.16	-1.57							1.0
KBSD	SZ	255	174	AML		1025	53.46			387	0.4				
SFNV	SZ	318	182	EP		1025	28.18	-0.04							1.0
SFNV	SN	318	182	ES		1025	59.39	-0.07							1.0
SFNV	SZ	318	182	AML		1026	12.56			91	0.4				
MZRK	SZ	386	174	EP		1025	35.68	-0.57							1.0
MZRK	SE	386	174	ES		1026	15.49	1.64							1.0

August 13 2010 Hour: 13:4 28.1 Lat: 33.76N Lon: 35.70E Depth: 0 Agency: NEC Local
Magnitudes: 2.1ML NEC 1.7MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	45	149	EP		13 4	36.24	0.21	81						1.0
BARB	SE	45	149	ES		13 4	42.44	-0.17							1.0
BARB	SN	45	149	AML		13 4	45.18			160	0.5				
BARB	SE	45	149	AML		13 4	45.57			343	0.5				
TOTH	SZ	81	123	EP		13 4	42.55	-0.33							1.0
TOTH	SN	81	123	ES		13 4	52.81	0.16							1.0
TOTH	SE	81	123	AML		13 5	4.22			54	0.4				
TOTH	SN	81	123	AML		13 5	9.06			64	0.7				
HAWK	SZ	107	37	EP		13 4	45.92	-0.88	135						1.0
HAWK	SN	107	37	ES		13 4	59.30	-0.86							1.0
HAWK	SN	107	37	AML		13 5	4.22			44	0.5				
HAWK	SE	107	37	AML		13 5	10.44			39	0.6				
TCHB	SZ	124	168	EP		13 4	49.85	0.38	135						1.0
TCHB	SN	124	168	ES		13 5	4.43	-0.49							1.0
TCHB	SN	124	168	AML		13 5	14.67			52	0.4				
TCHB	SE	124	168	AML		13 5	15.72			78	0.4				
SALA	SZ	151	140	EP		13 4	53.89	0.17	127						1.0
SALA	SN	151	140	ES		13 5	12.33	0.27							1.0
SALA	SE	151	140	AML		13 5	20.16			4	0.4				
SALA	SN	151	140	AML		13 5	24.73			46	0.4				
ROOS	SZ	154	72	EP		13 4	54.20	0.02	120						1.0
ROOS	SN	154	72	ES		13 5	12.86	0.27							1.0
RABH	SZ	158	61	EP		13 4	55.00	-0.14	114						1.0
RABH	SN	158	61	ES		13 5	14.98	1.22							1.0
RABH	SE	158	61	AML		13 5	22.44			40	0.4				
RABH	SN	158	61	AML		13 5	22.48			15	0.4				
ZALF	SZ	178	121	EP		13 4	57.61	-0.14	136						1.0
ZALF	SN	178	121	ES		13 5	18.22	-0.54							1.0
ZALF	SN	178	121	AML		13 5	24.25			42	0.5				
ZALF	SE	178	121	AML		13 5	27.43			39	0.4				
KFRA	SZ	190	32	EP		13 4	59.65	0.44	97						1.0
KFRA	SN	190	32	ES		13 5	21.32	-0.28							1.0
KFRA	SN	190	32	AML		13 5	26.87			175	0.4				
KFRA	SE	190	32	AML		13 5	28.30			74	0.7				
WRDH	SZ	205	18	EP		13 5	1.72	0.90	117						1.0

WRDH	SN	205	18	ES		13	5	24.55	-0.22									1.0
WRDH	SE	205	18	AML		13	5	32.32			30	0.7						
WRDH	SN	205	18	AML		13	5	36.10			43	0.5						

**August 13 2010 Hour: 16: 6 49.1 Lat: 34.71N Lon: 36.28E Depth: 17 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
KFRA	SZ	73	40	EP		16	7	0.53	-1.07						1.0
KFRA	SN	73	40	ES		16	7	10.94	0.41						1.0
KFRA	SN	73	40	AML		16	7	19.07		124	0.2				
KFRA	SE	73	40	AML		16	7	21.01		43	0.4				
ROOS	SZ	111	123	EP		16	7	8.09	0.60						1.0
ROOS	SN	111	123	ES		16	7	20.18	0.03						1.0
ROOS	SN	111	123	AML		16	7	30.45		43	0.9				
ROOS	SE	111	123	AML		16	7	33.43		49	0.6				
BARB	SZ	148	192	EP		16	7	12.82	0.21						1.0
BARB	SN	148	192	ES		16	7	30.62	0.86						1.0
BARB	SN	148	192	AML		16	7	40.96		16	0.7				
BARB	SE	148	192	AML		16	7	41.28		20	0.7				
TOTH	SZ	151	175	EP		16	7	12.68	-0.94						1.0
TOTH	SN	151	175	ES		16	7	29.28	-0.96						1.0
TOTH	SE	151	175	AML		16	7	37.09		16	0.3				
TOTH	SN	151	175	AML		16	7	49.36		15	0.8				
ZALF	SZ	221	154	EP		16	7	23.19	0.73						1.0
ZALF	SN	221	154	ES		16	7	45.71	-0.25						1.0
ZALF	SN	221	154	AML		16	7	50.59		20	0.8				
ZALF	SE	221	154	AML		16	7	51.05		13	0.7				
SALA	SZ	226	169	EP		16	7	23.69	0.58						1.0
SALA	SN	226	169	ES		16	7	47.28	0.03						1.0
SALA	SN	226	169	AML		16	7	51.29		22	0.4				
SALA	SE	226	169	AML		16	7	55.17		2	0.4				
TCHB	SZ	229	187	EP		16	7	23.41	0.21						1.0
TCHB	SN	229	187	ES		16	7	47.09	-0.44						1.0
TCHB	SE	229	187	AML		16	8	2.06		31	0.7				
TCHB	SN	229	187	AML		16	8	2.22		23	0.4				

**August 13 2010 Hour: 17:50 45.3 Lat: 35.13N Lon: 33.34E Depth:162 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
BIDA	SZ	272	91	EP		1751	26.31	-0.82							1.0
BIDA	SN	272	91	ES		1751	57.43	0.10							1.0
BIDA	SN	272	91	AML		1752	0.68			46	0.2				
BIDA	SE	272	91	AML		1752	0.86			16	0.2				
HAWK	SZ	289	103	EP		1751	28.57	-0.59							1.0
HAWK	SN	289	103	ES		1752	1.53	0.91							1.0
HAWK	SN	289	103	AML		1752	5.60			7	0.7				
HAWK	SE	289	103	AML		1752	6.96			5	0.2				
BARB	SZ	307	128	EP		1751	31.06	-0.02							1.0
BARB	SN	307	128	ES		1752	4.49	0.08							1.0
BARB	SE	307	128	AML		1752	10.77			11	0.5				
BARB	SN	307	128	AML		1752	10.96			11	0.7				
TOTH	SZ	346	124	EP		1751	36.72	0.65							1.0
TOTH	SN	346	124	ES		1752	11.10	-0.67							1.0
TOTH	SN	346	124	AML		1752	20.63			11	0.5				
TOTH	SE	346	124	AML		1752	22.41			7	0.7				
SALA	SZ	413	130	EP		1751	44.56	0.82							1.0
SALA	SN	413	130	ES		1752	25.13	-0.46							1.0
SALA	SE	413	130	AML		1752	37.99			0.30	0.4				
SALA	SN	413	130	AML		1752	39.34			4	0.5				

August 14 2010 Hour: 9:10 45.1 Lat: 32.02N Lon: 35.98E Depth: 15 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
TCHB	SZ	72	359	EP		910	58.39	0.84							1.0
TCHB	SN	72	359	IS		911	6.80	0.36							1.0
TCHB	SN	72	359	AML		911	16.31			70	0.5				
TCHB	SE	72	359	AML		911	26.33			49	0.5				
SALA	SZ	104	43	EP		911	1.83	-0.82							1.0
SALA	SN	104	43	IS		911	14.23	-0.80							1.0
SALA	SE	104	43	AML		911	22.09			2	0.3				
SALA	SN	104	43	AML		911	22.60			18	0.5				
BARB	SZ	154	359	EP		911	9.39	-0.25							1.0
BARB	SN	154	359	IS		911	27.13	-0.46							1.0
BARB	SN	154	359	AML		911	34.62			28	0.5				
BARB	SE	154	359	AML		911	41.63			20	0.5				
ZALF	SZ	162	52	EP		911	11.30	0.11							1.0
ZALF	SE	162	52	IS		911	30.45	1.02							1.0
ZALF	SE	162	52	AML		911	35.52			14	0.4				
ZALF	SN	162	52	AML		911	37.59			10	0.5				

August 14 2010 Hour: 9:39 16.5 Lat: 34.01N Lon: 36.82E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS	SZ	46	68	EP		939	25.16	0.06							1.0
ROOS	SE	46	68	ES		939	31.93	0.64							1.0
ROOS	SE	46	68	AML		939	37.57			1227	0.4				
ROOS	SN	46	68	AML		939	41.31								
BARB	SZ	105	231	EP		939	34.56	-0.21							1.0
BARB	SN	105	231	ES		939	49.15	0.83							1.0
BARB	SE	105	231	AML		939	56.01			25	0.5				
BARB	SN	105	231	AML		939	59.22			28	0.4				
BIDA	SZ	124	338	EP		939	37.51	-0.33							1.0
BIDA	SE	124	338	ES		939	53.45	-0.11							1.0
BIDA	SN	124	338	AML		939	58.99			50	0.4				
ZALF	SZ	130	158	EP		939	38.20	-0.82							1.0
ZALF	SE	130	158	ES		939	54.97	-0.07							1.0
ZALF	SN	130	158	AML		940	3.09			6	0.4				
ZALF	SE	130	158	AML		940	3.45			12	0.4				

August 14 2010 Hour: 10:1 32.8 Lat: 33.48N Lon: 36.83E Depth: 79 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ZALF	SZ	78	143	EP		10 1	48.33	-0.48							1.0
ZALF	SN	78	143	IS		10 2	0.08	0.28							1.0
BARB	SZ	83	265	EP		10 1	49.72	0.71							1.0
BARB	SE	83	265	IS		10 2	0.54	-0.41							1.0
BARB	SE	83	265	AML		10 2	13.88			10	0.4				
BARB	SN	83	265	AML		10 2	13.91			13	0.4				
ROOS	SZ	87	29	EP		10 1	49.56	-0.22							1.0
ROOS	SN	87	29	IS		10 2	1.53	0.13							1.0
ROOS	SN	87	29	AML		10 2	8.27			14	0.8				
ROOS	SE	87	29	AML		10 2	13.41			17	0.4				

August 14 2010 Hour: 19:46 8.3 Lat: 35.06N Lon: 32.43E Depth: 37 Agency: NEC Local
Magnitudes: 2.0ML NEC 1.4MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	355	89	EP		1946	56.01	-0.43	76						1.0
BIDA	SN	355	89	ES		1947	30.99	-0.26							1.0
BIDA	SN	355	89	AML		1947	42.88			44	0.3				
BIDA	SE	355	89	AML		1947	44.25			15	0.5				
WRDH	SZ	366	81	EP		1946	58.12	0.44	87						1.0
WRDH	SN	366	81	ES		1947	32.83	-0.77							1.0
WRDH	SE	366	81	AML		1947	43.83			19	0.5				

WRDH	SN	366	81	AML	1947	46.04			19	0.3						
HAWK	SZ	369	98	EP	1946	58.27-0.09	82									1.0
HAWK	SN	369	98	ES	1947	35.18 0.83										1.0
HAWK	SN	369	98	AML	1947	46.93			11	0.4						
HAWK	SE	369	98	AML	1947	47.79			8	0.5						
BARB	SZ	372	118	EP	1946	57.92-0.72										1.0
BARB	SN	372	118	ES	1947	34.85-0.46										1.0
BARB	SN	372	118	AML	1947	45.78			15	0.7						
BARB	SE	372	118	AML	1947	47.32			23	0.4						
RABH	SZ	443	98	EP	1947	9.02 0.87										1.0
RABH	SN	443	98	ES	1947	50.72 0.38										1.0
SALA	SZ	476	122	EP	1947	12.04 0.13	99									1.0
SALA	SN	476	122	ES	1947	57.76 0.21										1.0
SALA	SE	476	122	AML	1948	9.74			0.90	0.3						
SALA	SN	476	122	AML	1948	12.52			6	0.4						
ZALF	SZ	511	116	EP	1947	16.20-0.12	103									1.0
ZALF	SN	511	116	ES	1948	4.97-0.03										1.0
ZALF	SE	511	116	AML	1948	20.39			3	0.3						
ZALF	SN	511	116	AML	1948	23.09			2	0.4						

August 15 2010 Hour: 22:17 58.3 Lat: 35.28N Lon: 37.35E Depth: 18 Agency: NEC Local
Magnitudes: 2.5ML NEC 0.8MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	51	262	EP		2218	7.68	0.19	73						1.0
KFRA	SE	51	262	ES		2218	13.95-0.09								1.0
KFRA	SN	51	262	AML		2218	18.43			293	0.2				
KFRA	SE	51	262	AML		2218	18.62			724	0.3				
WRDH	SZ	89	287	EP		2218	13.46	0.52	43						1.0
WRDH	SN	89	287	ES		2218	23.59-0.13								1.0
WRDH	SN	89	287	AML		2218	28.78			249	0.6				
WRDH	SE	89	287	AML		2218	30.06			269	0.5				
BIDA	SZ	98	255	EP		2218	14.90	0.52	44						1.0
BIDA	SN	98	255	ES		2218	25.73-0.25								1.0
BIDA	SN	98	255	AML		2218	28.69			505	0.3				
BIDA	SE	98	255	AML		2218	29.23			131	0.2				
JHLN	SZ	107	66	EP		2218	16.36	0.68	44						1.0
JHLN	SN	107	66	ES		2218	28.58	0.22							1.0
JHLN	SE	107	66	AML		2218	30.44			591	0.2				
JHLN	SN	107	66	AML		2218	30.62			543	0.4				
SALM	SZ	116	27	EP		2218	16.65-0.49		47						1.0
SALM	SN	116	27	ES		2218	29.82-0.78								1.0
SALM	SE	116	27	AML		2218	31.92			239	0.3				
SALM	SN	116	27	AML		2218	32.56			231	0.4				
HAWK	SZ	120	226	EP		2218	18.21	0.30	47						1.0
HAWK	SN	120	226	ES		2218	31.21-0.57								1.0
HAWK	SE	120	226	AML		2218	33.98			115	0.2				
HAWK	SN	120	226	AML		2218	35.78			176	0.3				
ROOS	SZ	123	183	EP		2218	18.09-0.46		45						1.0
ROOS	SN	123	183	ES		2218	31.81-0.67								1.0
ROOS	SN	123	183	AML		2218	38.70			76	0.4				
ROOS	SE	123	183	AML		2218	38.76			107	0.5				
BARB	SZ	244	212	EP		2218	34.56	0.42	65						1.0
BARB	SN	244	212	ES		2219	0.30	0.09							1.0
BARB	SN	244	212	AML		2219	9.53			34	0.6				
BARB	SE	244	212	AML		2219	13.35			35	0.3				
ZALF	SZ	261	180	EP		2218	36.99	0.37							1.0
ZALF	SN	261	180	ES		2219	3.82	0.14							1.0
ZALF	SE	261	180	AML		2219	10.03			28	0.5				
ZALF	SN	261	180	AML		2219	17.31			13	0.5				

August 16 2010 Hour: 6:22 54.6 Lat: 35.99N Lon: 36.07E Depth: 1 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	61	150	EP		623	6.29	0.89							1.0
WRDH	SN	61	150	ES		623	13.95	0.43							1.0
WRDH	SN	61	150	AML		623	16.79			402	0.4				
WRDH	SE	61	150	AML		623	22.51			503	0.4				
BIDA	SZ	107	168	EP		623	13.19	0.02							1.0
BIDA	SN	107	168	ES		623	26.77	0.20							1.0
BIDA	SE	107	168	AML		623	32.86			189	1.0				
BIDA	SN	107	168	AML		623	33.66			629	0.4				
KFRA	SZ	108	142	EP		623	13.45	-0.08							1.0
KFRA	SN	108	142	ES		623	26.54	-0.49							1.0
KFRA	SN	108	142	AML		623	38.15			273	0.9				
KFRA	SE	108	142	AML		623	39.26			597	0.4				
HAWK	SZ	165	169	EP		623	21.62	-0.55							1.0
HAWK	SN	165	169	ES		623	41.27	-0.71							1.0
HAWK	SN	165	169	AML		623	45.08			85	0.4				
HAWK	SE	165	169	AML		623	50.99			50	0.5				
SALM	SZ	169	81	EP		623	22.63	-0.02							1.0
SALM	SN	169	81	ES		623	43.15	0.23							1.0
SALM	SN	169	81	AML		623	47.98			364	0.5				
SALM	SE	169	81	AML		623	53.88			525	0.8				
ROOS	SZ	230	151	EP		623	30.78	-0.19							1.0
ROOS	SN	230	151	ES		623	55.86	-0.82							1.0
ROOS	SE	230	151	AML		624	8.45			288	0.5				
ROOS	SN	230	151	AML		624	11.85			112	0.7				
BARB	SZ	286	182	EP		623	37.76	0.20							1.0
BARB	SN	286	182	ES		624	9.48	0.56							1.0
BARB	SE	286	182	AML		624	23.71			31	0.6				
BARB	SN	286	182	AML		624	25.79			45	0.6				
ZALF	SZ	359	161	EP		623	46.41	-0.60							1.0
ZALF	SN	359	161	ES		624	25.37	0.95							1.0
ZALF	SE	359	161	AML		624	47.32			15	0.5				
ZALF	SN	359	161	AML		624	50.84			17	0.5				

August 16 2010 Hour: 7:26 23.1 Lat: 32.00N Lon: 36.37E 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
SALA	SZ	86	23	EP		726	38.42	-0.02							1.0
SALA	SN	86	23	ES		726	49.09	-0.25							1.0
SALA	SE	86	23	AML		726	53.35			3	0.6				
SALA	SN	86	23	AML		726	53.95			14	0.4				
ZALF	SZ	137	41	EP		726	45.90	-0.70							1.0
ZALF	SN	137	41	ES		727	3.96	0.63							1.0
ZALF	SE	137	41	AML		727	6.96			9	0.5				
ZALF	SN	137	41	AML		727	11.89			4	0.4				
BARB	SZ	161	346	EP		726	50.48	0.56							1.0
BARB	SN	161	346	ES		727	9.59	-0.21							1.0
BARB	SE	161	346	AML		727	16.23			13	0.4				
BARB	SN	161	346	AML		727	17.35			10	0.5				

August 16 2010 Hour: 9:52 34.5 Lat: 34.45N Lon: 36.75E Depth: 1 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
HAWK	SZ	33	284	EP		952	40.42	-0.08							1.0
HAWK	SN	33	284	ES		952	45.68	0.53							1.0
HAWK	SE	33	284	AML		952	48.81			135	0.2				
HAWK	SN	33	284	AML		952	49.23			280	0.3				
BIDA	SZ	77	329	EP		952	47.28	-0.79							1.0
BIDA	SN	77	329	ES		952	57.84	-0.09							1.0
BIDA	SN	77	329	AML		953	4.43			97	0.5				
BIDA	SE	77	329	AML		953	11.23			27	0.2				

WRDH	SZ	122	345	EP	952	55.97	0.76										1.0
WRDH	SN	122	345	ES	953	10.37	-0.23										1.0
WRDH	SN	122	345	AML	953	14.98			26	0.5							
WRDH	SE	122	345	AML	953	16.13			28	0.3							
BARB	SZ	137	213	EP	952	57.87	0.27										1.0
BARB	SN	137	213	ES	953	14.20	-0.56										1.0
BARB	SN	137	213	AML	953	22.87			20	0.4							
BARB	SE	137	213	AML	953	23.89			20	0.4							
ZALF	SZ	178	162	EP	953	4.03	0.05										1.0
ZALF	SN	178	162	ES	953	24.95	0.12										1.0
ZALF	SE	178	162	AML	953	27.56			11	0.4							
ZALF	SN	178	162	AML	953	33.64			8	0.6							

August 16 2010 Hour: 11:36 31.9 Lat: 32.16N Lon: 36.54E Depth: 13 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	
SALA	SZ	63	17	EP		1136	43.42	0.18							1.0	
SALA	SN	63	17	ES		1136	51.26	-0.04							1.0	
SALA	SE	63	17	AML		1136	56.71			4	0.6					
SALA	SN	63	17	AML		1136	56.71			19	0.3					
ZALF	SZ	113	42	EP		1136	51.08	0.31							1.0	
ZALF	SN	113	42	ES		1137	3.84	-0.09							1.0	
ZALF	SE	113	42	AML		1137	8.19			6	0.4					
ZALF	SN	113	42	AML		1137	15.69			5	0.9					
TOTH	SZ	133	356	EP		1136	54.03	-0.04							1.0	
TOTH	SN	133	356	ES		1137	8.73	-0.38							1.0	
TOTH	SN	133	356	AML		1137	12.81			23	0.8					
TOTH	SE	133	356	AML		1137	19.19			14	0.5					
BARB	SZ	149	338	EP		1136	55.23	-0.54							1.0	
BARB	SN	149	338	ES		1137	13.89	0.62							1.0	
BARB	SE	149	338	AML		1137	17.58			15	0.3					
BARB	SN	149	338	AML		1137	18.13			10	0.3					

August 16 2010 Hour: 11:50 35.2 Lat: 34.49N Lon: 36.13E Depth: 74 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	
HAWK	SZ	26	82	EP		1150	46.14	-0.61							1.0	
HAWK	SN	26	82	ES		1150	55.16	0.35							1.0	
HAWK	SZ	26	82	AML		1151	3.71			8	0.3					
HAWK	SE	26	82	AML		1151	7.02			5	0.4					
BIDA	SZ	64	15	EP		1150	49.49	0.23							1.0	
BIDA	SN	64	15	ES		1150	59.23	-0.13							1.0	
BIDA	SN	64	15	AML		1151	12.19			20	0.4					
RABH	SZ	99	93	EP		1150	53.84	0.38							1.0	
RABH	SN	99	93	ES		1151	5.28	-0.22							1.0	
RABH	SE	99	93	AML		1151	8.40			18	0.3					
RABH	SN	99	93	AML		1151	14.49			13	0.3					

August 17 2010 Hour: 8:31 46.6 Lat: 36.13N Lon: 36.22E Depth: 0 Agency: NEC Local
Magnitudes: 2.6ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT	
BIDA	SZ	120	176	EP		832	6.44	-1.00							1.0	
BIDA	SE	120	176	ES		832	21.50	-1.18							1.0	
BIDA	SN	120	176	AML		832	22.85			1145	0.5					
BIDA	SZ	120	176	AML		832	23.51			872	0.7					
BIDA	SE	120	176	AML		832	23.73			430	0.9					
ROOS	SZ	238	156	EP		832	22.30	-1.77							1.0	
ROOS	SE	238	156	ES		832	51.20	0.57							1.0	
ROOS	SZ	238	156	AML		833	0.26			210	0.5					
ROOS	SE	238	156	AML		833	2.07			115	0.6					
ROOS	SN	238	156	AML		833	6.91			92	0.6					
TOTH	SZ	307	176	EP		832	33.36	0.41							1.0	
TOTH	SE	307	176	ES		833	5.97	0.40							1.0	
TOTH	SE	307	176	AML		833	16.71			59	0.5					

TOTH	SZ	307	176	AML	833	19.00			23	0.4					
TOTH	SN	307	176	AML	833	20.94			63	0.6					
ZALF	SZ	370	164	EP	832	40.81	0.33							1.0	
ZALF	SE	370	164	ES	833	19.69	0.68							1.0	
ZALF	SZ	370	164	AML	833	31.22			35	0.6					
ZALF	SE	370	164	AML	833	33.09			35	0.6					
ZALF	SN	370	164	AML	833	33.52			21	0.6					
SALA	SZ	382	173	EP	832	42.29	0.24							1.0	
SALA	SE	382	173	ES	833	22.49	0.62							1.0	
SALA	SN	382	173	AML	833	43.68			28	0.4					
SALA	SZ	382	173	AML	833	46.16			43	0.7					
SALA	SE	382	173	AML	833	46.18			4	0.5					
TCHB	SZ	384	184	EP	832	42.57	0.45							1.0	
TCHB	SE	384	184	ES	833	22.39	0.25							1.0	
TCHB	SZ	384	184	AML	833	44.26			46	0.5					
TCHB	SE	384	184	AML	833	45.43			27	0.9					
TCHB	SN	384	184	AML	833	52.23			56	0.5					

August 17 2010 Hour: 9:18 31.2 Lat: 33.43N Lon: 35.37E Depth: 23 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
BARB	SZ	54	93	EP		918	41.47	0.64							1.0
BARB	SE	54	93	ES		918	48.11	-0.03							1.0
BARB	SN	54	93	AML		918	49.74			222	0.5				
BARB	SE	54	93	AML		918	50.40			130	0.5				
BARB	SZ	54	93	AML		918	55.67			97	0.6				
TOTH	SZ	99	94	EP		918	47.55	-0.47							1.0
TOTH	SE	99	94	ES		918	59.03	-0.14							1.0
TOTH	SN	99	94	AML		919	1.66			36	0.6				
TOTH	SE	99	94	AML		919	3.09			35	0.7				
TOTH	SZ	99	94	AML		919	11.16			29	0.7				
TCHB	SZ	102	147	EP		918	48.28	0.31							1.0
TCHB	SE	102	147	ES		918	59.63	-0.19							1.0
TCHB	SZ	102	147	AML		919	5.63			63	0.8				
TCHB	SN	102	147	AML		919	8.50			58	0.5				
TCHB	SE	102	147	AML		919	20.39			30	0.3				
ZALF	SZ	192	107	EP		918	59.86	-0.53							1.0
ZALF	SE	192	107	ES		919	21.29	0.41							1.0
ZALF	SZ	192	107	AML		919	24.32			7	0.5				
ZALF	SN	192	107	AML		919	28.77			7	0.6				
ZALF	SE	192	107	AML		919	29.10			9	0.5				

August 17 2010 Hour: 9:49 16.5 Lat: 33.39N Lon: 35.78E 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
TCHB	SZ	82	168	EP		949	31.56	0.41							1.0
TCHB	SE	82	168	ES		949	41.77	0.19							1.0
TCHB	SN	82	168	AML		949	46.90			135	0.3				
TCHB	SE	82	168	AML		949	51.64			40	0.5				
TCHB	SZ	82	168	AML		949	53.66			84	0.5				
SALA	SZ	116	130	EP		949	35.31	-1.76							1.0
SALA	SN	116	130	ES		949	51.64	-0.05							1.0
SALA	SZ	116	130	AML		949	55.94			24	0.5				
SALA	SN	116	130	AML		949	57.44			21	0.4				
ZALF	SZ	154	109	EP		949	43.56	0.87							1.0
ZALF	SN	154	109	ES		950	1.58	0.33							1.0
ZALF	SZ	154	109	AML		950	9.72			15	0.4				
ZALF	SN	154	109	AML		950	10.76			7	0.5				
ZALF	SE	154	109	AML		950	12.41			17	0.4				

August 17 2010 Hour: 11:20 25.5 Lat: 32.05N Lon: 36.31E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC Rms: 1.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	76	334	EP		1120	36.29	-2.72							1.0
TCHB	SE	76	334	ES		1120	48.78	0.09							1.0
TCHB	SZ	76	334	AML		1120	49.20			38	0.3				
TCHB	SE	76	334	AML		1120	49.58			26	0.4				
TCHB	SN	76	334	AML		1120	59.64			30	0.6				
SALA	SE	83	28	ES		1120	50.83	-0.17							1.0
SALA	SE	83	28	AML		1121	6.57			3	0.5				
SALA	SN	83	28	AML		1121	8.96			20	0.5				
SALA	SZ	83	28	AML		1121	10.21			26	0.4				
ZALF	SZ	136	45	EP		1120	48.86	-0.12							1.0
ZALF	SE	136	45	ES		1121	5.29	-0.37							1.0
ZALF	SN	136	45	AML		1121	9.94			4	0.4				
ZALF	SE	136	45	AML		1121	26.61			9	0.6				
ZALF	SZ	136	45	AML		1121	30.64			11	0.7				
TOTH	SZ	146	4	EP		1120	51.43	0.77							1.0
TOTH	SE	146	4	ES		1121	8.02	-0.06							1.0
TOTH	SN	146	4	AML		1121	10.45			13	0.3				
TOTH	SE	146	4	AML		1121	12.16			11	0.2				
TOTH	SZ	146	4	AML		1121	12.46			10	0.4				
BARB	SZ	154	347	EP		1120	53.51	2.15							1.0
BARB	SE	154	347	ES		1121	10.98	0.44							1.0
BARB	SZ	154	347	AML		1121	15.90			8	0.3				
BARB	SN	154	347	AML		1121	15.99			13	0.3				
BARB	SE	154	347	AML		1121	16.21			8	0.3				

August 18 2010 Hour: 10: 6 37.4 Lat: 33.67N Lon: 36.30E Depth: 2 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
QASN	SZ	16	190	EP		10 6	40.50	-0.31							1.0
QASN	SN	16	190	ES		10 6	42.84	0.01							1.0
QASN	SN	16	190	AML		10 6	46.26			545	0.4				
QASN	SE	16	190	AML		10 6	47.33			900	0.3				
TOTH	SZ	37	161	EP		10 6	44.89	0.34							1.0
TOTH	SN	37	161	ES		10 6	49.15	0.10							1.0
TOTH	SE	37	161	AML		10 6	57.80			17	0.3				
TOTH	SN	37	161	AML		10 7	1.18			19	0.7				
BARB	SZ	44	228	EP		10 6	44.87	-0.30							1.0
BARB	SN	44	228	ES		10 6	51.55	0.18							1.0
BARB	SE	44	228	AML		10 7	0.63			11	0.3				
BARB	SN	44	228	AML		10 7	1.79			17	0.5				
ZALF	SZ	127	131	EP		10 6	59.80	0.44							1.0
ZALF	SN	127	131	ES		10 7	14.40	-0.45							1.0
ZALF	SN	127	131	AML		10 7	19.04			3	0.5				
ZALF	SE	127	131	AML		10 7	33.55			3	0.7				

August 18 2010 Hour: 11:13 21.2 Lat: 32.56N Lon: 35.62E Depth: 18 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
TCHB	SZ	35	70	EP		1113	28.39	0.34							1.0
TCHB	SE	35	70	ES		1113	32.65	-0.21							1.0
TCHB	SN	35	70	AML		1113	37.10			137	0.3				
TCHB	SE	35	70	AML		1113	40.35			148	0.3				
BARB	SZ	99	18	EP		1113	36.37	-1.08							1.0
BARB	SN	99	18	ES		1113	50.06	0.63							1.0
BARB	SE	99	18	AML		1113	55.48			3	0.4				
BARB	SN	99	18	AML		1113	56.49			7	0.4				
ZALF	SZ	166	76	EP		1113	48.23	0.72							1.0
ZALF	SN	166	76	ES		1114	5.47	-0.40							1.0
ZALF	SE	166	76	AML		1114	8.62			3	0.3				
ZALF	SN	166	76	AML		1114	10.90			5	0.3				

August 18 2010 Hour: 23:40 51.8 Lat: 36.77N Lon: 41.94E Depth: 0 Agency: NEC Local
Magnitudes: 2.3ML NEC Rms: 0.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KBSD	SZ	127	282	EP		2341	13.55	0.03							1.0
KBSD	SE	127	282	ES		2341	29.71	0.02							1.0
KBSD	SZ	127	282	AML		2341	48.14			64	0.7				
MZRK	SZ	156	228	EP		2341	17.89	0.08							1.0
MZRK	SN	156	228	ES		2341	36.85	-0.01							1.0
MZRK	SZ	156	228	AML		2342	7.10			126	0.5				
SFNV	SZ	169	257	EP		2341	20.04	-0.12							1.0
SFNV	SE	169	257	ES		2341	40.34	0.01							1.0
SFNV	SZ	169	257	AML		2342	8.52			45	0.6				

August 19 2010 Hour: 10:57 8.5 Lat: 32.33N Lon: 36.18E Depth: 29 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
SALA	SZ	67	51	EP		1057	20.00	-0.56							1.0
SALA	SE	67	51	ES		1057	29.26	0.34							1.0
SALA	SN	67	51	AML		1057	44.40			47	0.4				
SALA	SE	67	51	AML		1057	47.83			4	0.6				
BARB	SZ	122	350	EP		1057	28.84	0.69							1.0
BARB	SE	122	350	ES		1057	42.15	-0.40							1.0
BARB	SN	122	350	AML		1057	51.79			48	0.3				
BARB	SE	122	350	AML		1057	52.37			35	0.5				
ZALF	SZ	127	58	EP		1057	28.93	-0.13							1.0
ZALF	SN	127	58	ES		1057	43.39	0.06							1.0
ZALF	SN	127	58	AML		1057	50.33			23	0.3				
ZALF	SE	127	58	AML		1057	55.09			30	0.5				

August 20 2010 Hour: 2:39 33.5 Lat: 33.04N Lon: 36.04E Depth: 4 Agency: NEC Local
Magnitudes: 2.9ML NEC Rms: 1.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	41	348	EP		239	40.38	-0.47							1.0
BARB	SN	41	348	ES		239	45.62	-0.82							1.0
BARB	SN	41	348	AML		239	46.34			2021	0.3				
BARB	SE	41	348	AML		239	46.38			1557	0.3				
TCHB	SZ	43	190	EP		239	41.19	-0.05							1.0
TCHB	SE	43	190	AML		239	41.24			1943	0.1				
TCHB	SN	43	190	ES		239	45.97	-0.56							1.0
TCHB	SN	43	190	AML		239	47.30			4489	0.3				
TOTH	SZ	50	45	EP		239	43.38	0.38							1.0
TOTH	SN	50	45	ES		239	48.56	-0.22							1.0
TOTH	SN	50	45	AML		239	50.54			1327	0.3				
TOTH	SE	50	45	AML		239	50.57			1313	0.3				
QASN	SZ	58	22	EP		239	44.16	-0.09							1.0
QASN	SN	58	22	ES		239	51.91	0.74							1.0
QASN	SN	58	22	AML		239	56.97			1109	0.2				
QASN	SE	58	22	AML		239	57.01			1603	0.8				
SALA	SZ	74	120	EP		239	47.53	0.73							1.0
SALA	SE	74	120	ES		239	56.53	0.67							1.0
SALA	SN	74	120	AML		239	58.83			598	0.3				
SALA	SE	74	120	AML		240	1.38			66	0.3				
ZALF	SZ	121	96	EP		239	54.84	0.37							1.0
ZALF	SN	121	96	ES		240	7.60	-1.52							1.0
ZALF	SN	121	96	AML		240	11.23			344	0.4				
ZALF	SE	121	96	AML		240	11.27			545	0.5				
HAWK	SZ	167	11	EP		240	0.51	-0.60							1.0
HAWK	SN	167	11	ES		240	18.43	-2.35							1.0
HAWK	SN	167	11	AML		240	22.54			142	0.7				
HAWK	SE	167	11	AML		240	31.74			257	0.4				
ROOS	SZ	170	42	EP		240	2.15	0.40							1.0
ROOS	SN	170	42	ES		240	20.76	-0.71							1.0
ROOS	SN	170	42	AML		240	25.23			292	0.5				

ROOS	SE	170	42	AML		240	39.88			216	0.5						
BIDA	SZ	223	6	EP		240	7.67	-0.68									1.0
BIDA	SN	223	6	ES		240	33.78	0.33									1.0
BIDA	SN	223	6	AML		240	36.56			133	0.6						
BIDA	SE	223	6	AML		240	37.87			364	0.3						
WRDH	SZ	275	7	EP		240	15.79	1.09									1.0
WRDH	SN	275	7	ES		240	47.97	3.36									1.0
WRDH	SN	275	7	AML		240	54.53				75	0.3					
WRDH	SE	275	7	AML		240	56.95				110	0.5					

August 20 2010 Hour: 6:45 40.4 Lat: 36.77N Lon: 32.68E Depth: 0 Agency: NEC Local
Magnitudes: 3.2ML NEC 1.9MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	380	119	EP		646	35.60	0.30							1.0
BIDA	SN	380	119	ES		647	14.93	-0.17							1.0
BIDA	SN	380	119	AML		647	36.60			74	0.6				
BIDA	SE	380	119	AML		647	40.21			163	0.5				
KFRA	SZ	410	114	EP		646	39.89	0.79							1.0
KFRA	SN	410	114	ES		647	21.24	-0.22							1.0
KFRA	SZ	410	114	AML		647	38.63			260	0.6				
KFRA	SN	410	114	AML		647	52.28			90	0.6				
HAWK	SZ	420	125	EP		646	41.37	0.96	123						1.0
HAWK	SN	420	125	ES		647	23.37	-0.32							1.0
HAWK	SN	420	125	AML		647	38.09			38	0.3				
HAWK	SE	420	125	AML		647	41.31			86	0.7				
BARB	SZ	477	140	EP		646	47.38	-0.06	120						1.0
BARB	SN	477	140	ES		647	36.78	0.48							1.0
BARB	SN	477	140	AML		647	51.96			154	0.3				
BARB	SE	477	140	AML		647	53.29			77	0.3				
QASN	SE	486	137	AML		647	57.53			187	0.3				
QASN	SN	486	137	AML		647	59.33			145	0.3				
TOTH	SN	510	137	AML		647	57.79			94	0.5				
TOTH	SE	510	137	AML		648	0.85			57	0.4				
TCHB	SN	546	146	AML		648	5.17			299	0.5				
TCHB	SE	546	146	AML		648	8.09			155	0.4				
SALA	SZ	583	139	EP		647	1.50	0.43							1.0
SALA	SE	583	139	ES		647	59.55	0.41							1.0
SALA	SN	583	139	AML		648	13.67			76	0.6				
SALA	SZ	583	139	AML		648	21.32			48	0.5				
ZALF	SZ	603	134	EP		647	0.95	-2.48							1.0
ZALF	SN	603	134	ES		648	2.93	-0.12							1.0
ZALF	SZ	603	134	AML		648	37.11			18	0.6				
ZALF	SN	603	134	AML		648	39.67			29	0.6				

August 20 2010 Hour: 11:21 31.5 Lat: 36.53N Lon: 40.40E Depth:112 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
SFNV	SZ	29	245	EP		1121	48.59	0.79							1.0
SFNV	SE	29	245	ES		1121	58.60	-0.46							1.0
SFNV	SZ	29	245	AML		1122	6.85			47	0.5				
KBSD	SZ	54	14	EP		1121	48.21	-0.28							1.0
KBSD	SN	54	14	ES		1122	1.12	0.16							1.0
MZRK	SZ	81	163	EP		1121	49.89	-0.51							1.0
MZRK	SN	81	163	ES		1122	4.40	0.29							1.0

August 20 2010 Hour: 14:28 17.9 Lat: 37.19N Lon: 38.86E Depth:114 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
SFNV	SZ	140	127	EP		1428	41.98	-0.73							1.0
SFNV	SN	140	127	ES		1429	0.60	0.42							1.0
SFNV	SZ	140	127	AML		1429	3.20			10	0.2				
KBSD	SZ	151	97	EP		1428	44.19	0.78							1.0
KBSD	SZ	151	97	AML		1428	54.96			7	0.4				
KBSD	SN	151	97	ES		1429	1.62	-0.45							1.0

MZRK SZ	220	133	EP		1428	51.08	-0.05										1.0
MZRK SN	220	133	ES		1429	15.28	0.03										1.0
MZRK SZ	220	133	AML		1429	19.83				7	0.6						

August 20 2010 Hour: 16:26 57.1 Lat: 36.60N Lon: 39.86E Depth:176 Agency: NEC Local
Magnitudes: 2.7ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV SZ	29	133	EP			1627	20.83	-0.35							1.0
SFNV SN	29	133	ES			1627	38.28	0.20							1.0
SFNV SZ	29	133	AML			1627	44.20			72	0.2				
KBSD SZ	76	53	EP			1627	21.83	-0.60							1.0
KBSD SN	76	53	ES			1627	41.29	0.35							1.0
KBSD SZ	76	53	AML			1627	44.14			138	0.2				
MZRK SZ	111	140	AML			1627	58.42			936	0.3				
JHLN SZ	165	232	EP			1627	29.85	0.95							1.0
JHLN SZ	165	232	AML			1627	32.77			21	0.2				
JHLN SN	165	232	ES			1627	51.48	-0.55							1.0

August 21 2010 Hour: 9:30 53.0 Lat: 33.76N Lon: 36.89E Depth: 4 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
ROOS SZ	59	39	IP			931	3.66	-0.09							1.0
ROOS SN	59	39	IS			931	10.80	0.03							1.0
ROOS SE	59	39	AML			931	22.70			53	0.4				
ROOS SN	59	39	AML			931	28.82			44	0.5				
TOTH SZ	61	225	EP			931	4.57	0.22							1.0
TOTH SE	61	225	ES			931	12.02	0.59							1.0
TOTH SE	61	225	AML			931	13.84			27	0.4				
TOTH SN	61	225	AML			931	24.39			16	0.8				
BARB SZ	95	247	EP			931	9.55	0.08							1.0
BARB SE	95	247	ES			931	20.76	-0.67							1.0
BARB SE	95	247	AML			931	36.18			107	0.4				
BARB SN	95	247	AML			931	38.11			11	0.6				
ZALF SZ	101	156	EP			931	11.81	1.06							1.0
ZALF SN	101	156	ES			931	22.13	-0.75							1.0
ZALF SE	101	156	AML			931	43.22			8	0.7				
ZALF SN	101	156	AML			932	2.64			4	0.6				
SALA SZ	117	187	EP			931	12.52	-0.73							1.0
SALA SN	117	187	ES			931	27.80	0.25							1.0
SALA SN	117	187	AML			931	34.45			9	0.4				
SALA SE	117	187	AML			931	39.78			1.00	1.0				

August 21 2010 Hour: 10:13 35.2 Lat: 33.90N Lon: 36.66E Depth: 18 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
ROOS SZ	66	62	EP			1013	45.95	-0.21							1.0
ROOS SN	66	62	ES			1013	53.18	-0.04							1.0
ROOS SE	66	62	AML			1014	11.55			14	0.6				
ROOS SN	66	62	AML			1014	22.98			17	0.5				
ZALF SZ	125	150	EP			1013	56.02	1.11							1.0
ZALF SN	125	150	ES			1014	7.91	-0.32							1.0
ZALF SN	125	150	AML			1014	39.61			5	0.7				
ZALF SE	125	150	AML			1014	40.85			8	0.7				
SALA SZ	132	177	EP			1013	55.50	-0.43							1.0
SALA SE	132	177	ES			1014	10.04	-0.11							1.0
SALA SN	132	177	AML			1014	17.68			6	0.6				
SALA SE	132	177	AML			1014	20.67			1	0.6				

August 21 2010 Hour: 11: 4 54.1 Lat: 33.67N Lon: 36.25E 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
TOTH	SZ	38	155	EP		11	5	0.77-0.66							1.0
TOTH	SN	38	155	ES		11	5	6.89	0.44						1.0
TOTH	SN	38	155	AML		11	5	8.31		17	0.6				
TOTH	SE	38	155	AML		11	5	13.68		12	0.5				
BARB	SZ	40	224	EP		11	5	0.94-0.25							1.0
BARB	SN	40	224	ES		11	5	7.45	0.10						1.0
BARB	SN	40	224	AML		11	5	9.59		18	0.5				
BARB	SE	40	224	AML		11	5	10.37		18	0.4				
SALA	SZ	115	157	EP		11	5	15.21	0.80						1.0
SALA	SN	115	157	ES		11	5	28.51-0.37							1.0
SALA	SE	115	157	AML		11	5	33.70		0.50	0.3				
SALA	SN	115	157	AML		11	5	34.81		4	0.5				
ZALF	SZ	130	129	EP		11	5	16.85	0.14						1.0
ZALF	SN	130	129	ES		11	5	32.58-0.21							1.0
ZALF	SN	130	129	AML		11	5	39.07		2	0.5				
ZALF	SE	130	129	AML		11	5	39.34		3	0.3				

August 21 2010 Hour: 11: 8 52.5 Lat: 33.44N Lon: 36.29E Depth: 0 Agency: NEC Local
Magnitudes: 1.0ML NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	11	351	EP		11	8	54.29-0.72							1.0
QASN	SN	11	351	ES		11	8	56.07-0.12							1.0
QASN	SN	11	351	AML		11	9	0.78		517	0.2				
QASN	SE	11	351	AML		11	9	1.39		138	0.3				
BARB	SZ	32	265	EP		11	8	58.06-0.11							1.0
BARB	SN	32	265	ES		11	9	3.87	0.60						1.0
BARB	SN	32	265	AML		11	9	6.88		25	0.4				
BARB	SE	32	265	AML		11	9	7.67		20	0.5				
SALA	SZ	90	153	EP		11	9	8.05-0.62							1.0
SALA	SN	90	153	ES		11	9	18.92-1.11							1.0
SALA	SE	90	153	AML		11	9	24.77		0.60	0.4				
SALA	SN	90	153	AML		11	9	26.36		4	0.3				
ZALF	SZ	113	120	EP		11	9	13.91	1.53						1.0
ZALF	SN	113	120	ES		11	9	26.82	0.55						1.0
ZALF	SE	113	120	AML		11	9	34.55		2	0.4				
ZALF	SN	113	120	AML		11	9	43.94		3	0.4				

August 22 2010 Hour: 22:25 0.6 Lat: 33.10N Lon: 35.50E Depth: 1 Agency: NEC Local
Magnitudes: 2.9ML NEC 1.5MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	54	50	EP		2225	10.57	0.45	76						1.0
BARB	SE	54	50	ES		2225	17.71	0.20							1.0
BARB	SN	54	50	AML		2225	22.52			1296	0.4				
BARB	SE	54	50	AML		2225	22.74			1230	0.5				
TCHB	SZ	65	138	EP		2225	12.93	0.72	93						1.0
TCHB	SE	65	138	ES		2225	20.11-0.30								1.0
TCHB	SE	65	138	AML		2225	24.20			1127	0.2				
TCHB	SN	65	138	AML		2225	25.95			627	0.2				
QASN	SZ	86	56	EP		2225	16.16-0.05		70						1.0
QASN	SE	86	56	ES		2225	26.73	0.00							1.0
QASN	SE	86	56	AML		2225	32.99			1123	0.3				
QASN	SN	86	56	AML		2225	33.88			766	0.4				
TOTH	SZ	91	71	EP		2225	16.53-0.59		92						1.0
TOTH	SE	91	71	ES		2225	27.61-0.38								1.0
TOTH	SN	91	71	AML		2225	36.19			345	0.6				
TOTH	SE	91	71	AML		2225	42.84			192	0.6				
ZALF	SZ	172	96	EP		2225	29.11-0.21		92						1.0
ZALF	SE	172	96	ES		2225	49.27-0.33								1.0
ZALF	SN	172	96	AML		2225	52.60			233	0.6				
ZALF	SE	172	96	AML		2225	53.64			147	0.6				

HAWK	SZ	178	28	EP	2225	29.44	-0.62	94								1.0
HAWK	SE	178	28	ES	2225	51.12	-0.07									1.0
HAWK	SE	178	28	AML	2225	58.43			116	0.2						
HAWK	SN	178	28	AML	2225	58.67			254	1.0						
ROOS	SZ	204	54	EP	2225	34.02	0.41									1.0
ROOS	SE	204	54	ES	2225	57.24	0.36									1.0
ROOS	SE	204	54	AML	2226	2.61			274	0.5						
ROOS	SN	204	54	AML	2226	7.36			252	0.5						
RABH	SZ	217	46	EP	2225	35.75	0.23									1.0
RABH	SE	217	46	ES	2226	0.54	0.84									1.0
RABH	SE	217	46	AML	2226	3.37			164	0.5						
RABH	SN	217	46	AML	2226	5.58			67	0.2						
BIDA	SZ	228	19	EP	2225	35.41	-0.93	91								1.0
BIDA	SE	228	19	ES	2226	1.30	-0.91									1.0
BIDA	SE	228	19	AML	2226	9.86			327	0.7						
BIDA	SN	228	19	AML	2226	10.46			145	0.3						
KFRA	SZ	263	27	EP	2225	41.40	0.69									1.0
KFRA	SE	263	27	ES	2226	10.06	0.49									1.0
KFRA	SN	263	27	AML	2226	26.47			440	0.5						
KFRA	SE	263	27	AML	2226	26.85			434	0.5						

August 23 2010 Hour: 3:41 32.7 Lat: 35.06N Lon: 37.23E Depth: 14 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
KFRA	SZ	43	293	EP		341	41.10	0.45							1.0
KFRA	SE	43	293	ES		341	45.77	-0.54							1.0
KFRA	SE	43	293	AML		341	48.07			104	0.5				
KFRA	SN	43	293	AML		341	50.93			68	0.2				
RABH	SZ	69	182	EP		341	45.45	0.10							1.0
RABH	SE	69	182	ES		341	53.72	0.08							1.0
RABH	SN	69	182	AML		341	59.04			8	0.5				
RABH	SE	69	182	AML		341	59.13			10	0.3				
WRDH	SZ	90	304	EP		341	47.87	0.12							1.0
WRDH	SE	90	304	ES		341	59.02	0.15							1.0
WRDH	SN	90	304	AML		342	0.81			19	0.4				
WRDH	SE	90	304	AML		342	0.90			35	0.4				
HAWK	SZ	96	232	EP		341	49.13	0.14							1.0
HAWK	SE	96	232	ES		342	0.60	0.03							1.0
HAWK	SN	96	232	AML		342	2.52			16	0.5				
HAWK	SE	96	232	AML		342	5.63			8	0.3				
ROOS	SZ	99	177	EP		341	49.03	-0.56							1.0
ROOS	SE	99	177	ES		342	1.94	0.74							1.0
ROOS	SE	99	177	AML		342	5.89			14	0.5				
ROOS	SN	99	177	AML		342	8.45			14	0.3				
ZALF	SZ	237	178	EP		342	8.42	0.03							1.0
ZALF	SE	237	178	ES		342	32.81	-0.74							1.0
ZALF	SE	237	178	AML		342	38.66			1	0.3				
ZALF	SN	237	178	AML		342	42.45			2	0.7				

August 23 2010 Hour: 5:24 58.2 Lat: 36.38N Lon: 35.77E Depth:108 Agency: NEC Local
Magnitudes: 2.2ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	156	161	EP		525	23.54	-0.51							1.0
BIDA	SN	156	161	ES		525	42.99	0.30							1.0
BIDA	SN	156	161	AML		525	46.18			27	0.2				
BIDA	SE	156	161	AML		525	46.70			80	0.6				
KFRA	SZ	159	144	EP		525	24.37	-0.14							1.0
KFRA	SE	159	144	ES		525	43.37	0.08							1.0
KFRA	SN	159	144	AML		525	51.68			113	0.7				
KFRA	SE	159	144	AML		525	52.69			152	0.3				
HAWK	SZ	214	164	EP		525	31.35	0.65							1.0
HAWK	SE	214	164	ES		525	53.56	-0.38							1.0
HAWK	SE	214	164	AML		525	58.45			12	0.4				
HAWK	SN	214	164	AML		525	58.59			9	0.9				

August 23 2010 Hour: 14:27 18.6 Lat: 36.31N Lon: 40.77E Depth: 0 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
SFNV	SZ	62	281	IP		1427	29.03	-0.82							1.0
SFNV	SN	62	281	ES		1427	38.00	0.18							1.0
SFNV	SZ	62	281	AML		1427	51.78			32	0.3				
KBSD	SZ	79	345	IP		1427	32.06	-0.43							1.0
KBSD	SN	79	345	ES		1427	43.28	0.41							1.0
KBSD	SZ	79	345	AML		1427	50.13			19	0.2				
JHLN	SZ	223	252	IP		1427	54.34	0.65							1.0

August 24 2010 Hour: 9: 0 19.2 Lat: 33.74N Lon: 36.83E Depth: 0 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.4MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TOTH	SZ	56	221	EP		9 0	28.84	-0.86							1.0
TOTH	SE	56	221	AML		9 0	36.96			129	0.4				
TOTH	SE	56	221	ES		9 0	37.07	0.36							1.0
TOTH	SN	56	221	AML		9 0	43.06			66	0.5				
QASN	SZ	56	246	EP		9 0	29.62	0.03							1.0
QASN	SE	56	246	ES		9 0	37.17	0.35							1.0
QASN	SE	56	246	AML		9 0	41.30			150	0.8				
QASN	SN	56	246	AML		9 0	43.12			217	0.3				
BARB	SZ	89	246	EP		9 0	34.51	-0.27							1.0
BARB	SE	89	246	ES		9 0	46.59	0.14							1.0
BARB	SN	89	246	AML		9 0	51.05			40	0.4				
BARB	SE	89	246	AML		9 0	52.07			20	0.3				
HAWK	SZ	95	336	EP		9 0	35.15	-0.85							1.0
HAWK	SE	95	336	ES		9 0	48.06	0.07							1.0
HAWK	SE	95	336	AML		9 0	51.39			22	0.5				
HAWK	SN	95	336	AML		9 0	59.76			14	0.5				
ZALF	SZ	102	152	EP		9 0	37.60	0.19							1.0
ZALF	SE	102	152	ES		9 0	50.32	0.25							1.0
ZALF	SE	102	152	AML		9 0	56.27			30	0.6				
ZALF	SN	102	152	AML		9 1	36.00			17	0.6				
SALA	SZ	114	184	EP		9 0	39.06	-0.32	117						1.0
SALA	SE	114	184	ES		9 0	53.95	0.21							1.0
SALA	SN	114	184	AML		9 1	2.83			29	0.6				
SALA	SE	114	184	AML		9 1	4.70			5	0.7				
TCHB	SZ	143	214	EP		9 0	43.36	-0.19	128						1.0
TCHB	SE	143	214	ES		9 1	1.09	-0.05							1.0
TCHB	SN	143	214	AML		9 1	2.71			52	0.5				
TCHB	SE	143	214	AML		9 1	12.67			52	0.3				
BIDA	SZ	152	342	EP		9 0	45.19	0.43	84						1.0
BIDA	SE	152	342	ES		9 1	3.97	0.51							1.0
BIDA	SN	152	342	AML		9 1	6.36			40	0.5				
BIDA	SE	152	342	AML		9 1	8.94			122	0.3				

August 24 2010 Hour: 11: 9 4.9 Lat: 33.71N Lon: 36.22E Depth: 0 Agency: NEC Local
Magnitudes: 1.4ML NEC 1.0MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
QASN	SZ	20	166	EP		11 9	8.08	-1.00							1.0
QASN	SE	20	166	ES		11 9	11.92	0.16							1.0
QASN	SN	20	166	AML		11 9	13.59			557	0.3				
QASN	SE	20	166	AML		11 9	15.64			475	0.3				
BARB	SZ	42	217	EP		11 9	12.80	0.50							1.0
BARB	SE	42	217	ES		11 9	18.56	-0.06							1.0
BARB	SE	42	217	AML		11 9	20.43			13	0.4				
BARB	SN	42	217	AML		11 9	21.41			28	0.4				
ZALF	SZ	136	130	EP		11 9	28.41	0.05	35						1.0
ZALF	SE	136	130	ES		11 9	45.33	0.35							1.0
ZALF	SN	136	130	AML		11 9	48.35			2	0.2				
ZALF	SE	136	130	AML		11 9	51.18			5	0.6				

August 24 2010 Hour: 11:51 36.5 Lat: 29.28N Lon: 36.29E Depth:225 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
TCHB	SZ	377	355	EP		1152	34.42	0.78							1.0
TCHB	SE	377	355	ES		1153	14.57	-0.19							1.0
TCHB	SE	377	355	AML		1153	19.47			43	0.4				
TCHB	SZ	377	355	AML		1153	19.53			24	0.4				
TCHB	SN	377	355	AML		1153	35.88			45	0.5				
SALA	SZ	383	6	EP		1152	34.51	-0.06							1.0
SALA	SE	383	6	ES		1153	15.83	-0.40							1.0
SALA	SE	383	6	AML		1153	21.53			3	0.5				
SALA	SN	383	6	AML		1153	23.46			35	0.6				
SALA	SZ	383	6	AML		1153	23.87			19	0.4				
ZALF	SZ	416	14	EP		1152	37.97	-0.21							1.0
ZALF	SE	416	14	ES		1153	22.67	0.38							1.0
ZALF	SZ	416	14	AML		1153	28.61			22	0.6				
ZALF	SN	416	14	AML		1153	30.97			10	0.5				
ZALF	SE	416	14	AML		1153	32.58			10	0.5				
BARB	SZ	459	356	EP		1152	42.25	-0.51							1.0
BARB	SE	459	356	ES		1153	31.20	0.22							1.0
BARB	SN	459	356	AML		1153	43.52			10	0.4				
BARB	SE	459	356	AML		1153	46.91			7	0.6				
BARB	SZ	459	356	AML		1153	53.91			7	0.4				

August 24 2010 Hour: 11:58 19.2 Lat: 32.01N Lon: 36.47E Depth: 0 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
SALA	SZ	82	17	EP		1158	33.81	-0.12							1.0
SALA	SE	82	17	ES		1158	43.94	-0.44							1.0
SALA	SZ	82	17	AML		1158	47.69			20	0.3				
SALA	SN	82	17	AML		1158	47.72			37	0.8				
SALA	SE	82	17	AML		1158	52.69			2	0.6				
TCHB	SZ	88	327	EP		1158	34.19	-0.55							1.0
TCHB	SE	88	327	AML		1158	46.10			29	0.5				
TCHB	SE	88	327	ES		1158	46.18	0.38							1.0
TCHB	SZ	88	327	AML		1158	49.26			19	0.5				
TCHB	SN	88	327	AML		1158	50.96			23	0.5				
ZALF	SN	130	38	EP		1158	41.92	0.15							1.0
ZALF	SE	130	38	ES		1158	58.12	0.33							1.0
ZALF	SE	130	38	AML		1159	3.78			7	0.6				
ZALF	SN	130	38	AML		1159	6.40			4	0.5				
BARB	SZ	163	343	EP		1158	46.55	0.17							1.0
BARB	SE	163	343	ES		1159	6.55	0.08							1.0
BARB	SN	163	343	AML		1159	8.12			9	0.2				
BARB	SZ	163	343	AML		1159	8.60			14	0.3				
BARB	SE	163	343	AML		1159	12.26			7	0.5				

August 24 2010 Hour: 12:21 38.1 Lat: 34.50N Lon: 36.31E Depth: 4 Agency: NEC Local
Magnitudes: 1.8ML NEC 1.5MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	61	0	EP		1221	48.41	-0.39							1.0
BIDA	SE	61	0	ES		1221	56.55	0.11							1.0
BIDA	SN	61	0	AML		1222	1.77			39	0.3				
BIDA	SZ	61	0	AML		1222	2.98			137	0.5				
BIDA	SE	61	0	AML		1222	5.11			135	0.4				
RABH	SZ	83	94	EP		1221	53.92	0.80	95						1.0
RABH	SN	83	94	ES		1222	2.19	-0.46							1.0
RABH	SN	83	94	AML		1222	6.37			31	0.5				
RABH	SE	83	94	AML		1222	11.78			32	0.5				
KFRA	SZ	91	29	EP		1221	54.15	0.18							1.0
KFRA	SN	91	29	AML		1222	12.01			148	0.3				
KFRA	SE	91	29	AML		1222	16.17			65	0.5				
ROOS	SZ	97	112	EP		1221	55.15	-0.05							1.0

ROOS	SE	97	112	ES	1222	6.46-0.27											1.0
ROOS	SN	97	112	AML	1222	13.74			55	0.5							
ROOS	SZ	97	112	AML	1222	19.12			32	0.5							
ROOS	SE	97	112	AML	1222	20.87			54	0.5							
BARB	SZ	125	196	EP	1221	59.05-0.17											1.0
BARB	SE	125	196	ES	1222	14.73-0.09											1.0
BARB	SN	125	196	AML	1222	21.47			21	0.6							
BARB	SE	125	196	AML	1222	21.55			14	0.7							
TOTH	SZ	126	175	EP	1221	59.48-0.51											1.0
TOTH	SN	126	175	ES	1222	15.07 0.17											1.0
TOTH	SN	126	175	AML	1222	17.01			18	0.6							
TOTH	SE	126	175	AML	1222	17.34			36	0.5							
TOTH	SZ	126	175	AML	1222	18.92			19	0.5							
ZALF	SZ	199	151	EP	1222	10.26 0.20											1.0
ZALF	SN	199	151	ES	1222	32.65 0.08											1.0
ZALF	SE	199	151	AML	1222	36.71			14	0.5							
ZALF	SN	199	151	AML	1222	40.84			12	0.6							
SALA	SZ	202	169	EP	1222	10.02-0.50	83										1.0
SALA	SE	202	169	ES	1222	34.34 0.80											1.0
SALA	SE	202	169	AML	1222	42.97			3	0.4							
SALA	SN	202	169	AML	1222	45.27			26	0.4							
TCHB	SZ	205	189	EP	1222	11.39 0.68											1.0
TCHB	SE	205	189	ES	1222	33.42-0.58											1.0
TCHB	SE	205	189	AML	1222	38.29			43	0.4							
TCHB	SN	205	189	AML	1222	39.05			36	0.4							
TCHB	SZ	205	189	AML	1222	41.69			22	0.4							

August 25 2010 Hour: 9:11 8.0 Lat: 35.20N Lon: 36.53E Depth: 1 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
KFRA	SZ	24	86	EP		911	11.87-0.63								1.0
KFRA	SN	24	86	ES		911	16.57 0.42								1.0
KFRA	SN	24	86	AML		911	20.12			222	0.6				
KFRA	SE	24	86	AML		911	25.03			83	0.6				
BIDA	SZ	26	230	EP		911	12.74 0.06								1.0
BIDA	SN	26	230	ES		911	16.69 0.04								1.0
BIDA	SE	26	230	AML		911	26.51			198	0.6				
BIDA	SN	26	230	AML		911	26.54			219	0.6				
WRDH	SZ	36	342	EP		911	14.56 0.17								1.0
WRDH	SN	36	342	ES		911	19.55-0.06								1.0
WRDH	SN	36	342	AML		911	22.20			15	0.4				
WRDH	SE	36	342	AML		911	23.89			30	0.4				

August 25 2010 Hour: 9:16 17.5 Lat: 35.28N Lon: 36.93E Depth: 8 Agency: NEC Local
Magnitudes: 1.6ML NEC Rms: 0.0 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
KFRA	SZ	14	238	EP		916	20.59-0.01								1.0
KFRA	SE	14	238	AML		916	34.28			139	0.5				
KFRA	SN	14	238	AML		916	36.09			308	0.6				
WRDH	SZ	54	299	EP		916	26.85 0.01								1.0
WRDH	SE	54	299	AML		916	50.70			14	0.3				
BIDA	SZ	62	245	EP		916	28.30 0.00								1.0
BIDA	SN	62	245	AML		916	29.93			46	0.3				
BIDA	SE	62	245	AML		916	30.05			79	0.3				
BIDA	SE	62	245	ES		916	36.07 0.00								1.0

August 25 2010 Hour: 10: 2 26.8 Lat: 33.86N Lon: 36.68E 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
TOTH	SZ	60	203	EP		10 2	37.96 0.00								1.0
TOTH	SN	60	203	ES		10 2	44.16-0.74								1.0
TOTH	SN	60	203	AML		10 2	51.78			34	0.5				
TOTH	SE	60	203	AML		10 3	2.57			46	0.5				
RABH	SZ	81	37	EP		10 2	40.94-0.60								1.0

RABH	SN	81	37	ES	10	2	51.34	0.51									1.0
RABH	SE	81	37	AML	10	2	57.56			21	0.3						
RABH	SN	81	37	AML	10	3	2.48			19	0.7						
BARB	SZ	84	234	EP	10	2	41.80	0.37									1.0
BARB	SN	84	234	ES	10	2	52.48	0.46									1.0
BARB	SE	84	234	AML	10	2	55.23			40	0.5						
BARB	SN	84	234	AML	10	3	0.62			28	0.6						
ZALF	SZ	120	149	EP	10	2	48.15	0.55									1.0
WRDH	SZ	185	352	EP	10	2	55.81	-0.80									1.0
WRDH	SN	185	352	ES	10	3	18.51	0.24									1.0
WRDH	SN	185	352	AML	10	3	22.63			11	0.4						
WRDH	SE	185	352	AML	10	3	27.97			22	0.5						

August 25 2010 Hour: 12: 9 8.2 Lat: 32.47N Lon: 35.74E Depth: 14 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	30	44	EP		12	9	14.17	0.00						1.0
TCHB	SN	30	44	ES		12	9	18.40	0.08						1.0
TCHB	SE	30	44	AML		12	9	23.21		370	0.3				
TCHB	SN	30	44	AML		12	9	25.29		168	0.8				
SALA	SZ	97	74	EP		12	9	24.69	0.00						1.0
SALA	SN	97	74	ES		12	9	35.37	-0.95						1.0
SALA	SN	97	74	AML		12	9	44.96		20	0.3				
SALA	SE	97	74	AML		12	9	51.32		2	0.3				
BARB	SZ	106	11	EP		12	9	26.20	0.50						1.0
BARB	SN	106	11	ES		12	9	39.08	0.40						1.0
BARB	SN	106	11	AML		12	9	47.83		8	0.2				
BARB	SE	106	11	AML		12	9	47.91		14	0.3				
TOTH	SZ	118	33	EP		12	9	26.76	-1.31						1.0
TOTH	SE	118	33	ES		12	9	41.12	-0.34						1.0
TOTH	SN	118	33	ES		12	9	41.69							
TOTH	SE	118	33	AML		12	9	46.29		16	0.6				
TOTH	SN	118	33	AML		12	9	50.83		14	0.4				
ZALF	SZ	158	71	EP		12	9	34.23	0.53						1.0
ZALF	SN	158	71	ES		12	9	52.62	1.10						1.0
ZALF	SN	158	71	AML		12	9	56.08		12	0.3				
ZALF	SE	158	71	AML		12	9	56.08		15	0.5				

August 25 2010 Hour: 15:27 21.9 Lat: 36.39N Lon: 40.29E Depth: 1 Agency: NEC Local
Magnitudes: 2.1ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SFNV	SZ	17	280	EP		1527	25.02	-0.30							1.0
SFNV	SN	17	280	ES		1527	27.87	0.18							1.0
SFNV	SE	17	280	AML		1527	32.02			1405	0.4				
SFNV	SN	17	280	AML		1527	32.15			1551	0.4				
MZRK	SZ	71	152	EP		1527	34.09	-0.14							1.0
MZRK	SN	71	152	ES		1527	43.37	0.11							1.0
MZRK	SN	71	152	AML		1527	56.39			75	0.5				
MZRK	SE	71	152	AML		1527	57.45			67	0.4				
KBSD	SZ	72	18	EP		1527	34.61	0.30							1.0
KBSD	SN	72	18	ES		1527	43.40	-0.15							1.0
KBSD	SE	72	18	AML		1527	45.23			68	0.3				
KBSD	SN	72	18	AML		1527	51.86			37	0.3				

August 25 2010 Hour: 15:41 55.2 Lat: 36.97N Lon: 39.80E Depth: 55 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
KBSD	SZ	67	86	EP		1542	7.63	-0.25							1.0
KBSD	SN	67	86	ES		1542	17.36	0.14							1.0
KBSD	SE	67	86	AML		1542	19.53			31	0.2				
KBSD	SN	67	86	AML		1542	19.92			18	0.2				
SFNV	SZ	67	156	EP		1542	7.59	-0.74							1.0
SFNV	SN	67	156	ES		1542	17.74	0.43							1.0
SFNV	SE	67	156	AML		1542	19.18			29	0.2				

SFNV	SN	67	156	AML	1542	33.45			24	0.5						
MZRK	SZ	148	148	EP	1542	18.59	0.99									1.0
MZRK	SN	148	148	ES	1542	33.25	-0.58									1.0
MZRK	SN	148	148	AML	1542	38.73			11	0.4						
MZRK	SZ	148	148	AML	1542	41.38			13	0.4						
MZRK	SE	148	148	AML	1542	42.98			12	0.3						

August 26 2010 Hour: 0:28 2.9 Lat: 34.47N Lon: 32.29E Depth: 38 Agency: NEC Local
Magnitudes: 2.2ML NEC 1.5MC NEC Rms: 1.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	358	108	EP		028	53.58	2.20	81						1.0
BARB	SE	358	108	ES		029	25.55	-1.14							1.0
BARB	SN	358	108	AML		029	28.96			19	0.5				
BARB	SE	358	108	AML		029	30.07			35	0.4				
BIDA	SZ	374	79	EP		028	52.20	-1.21							1.0
BIDA	SE	374	79	ES		029	30.84	0.91							1.0
BIDA	SZ	374	79	AML		029	33.01			12	0.3				
BIDA	SN	374	79	AML		029	33.07			19	0.5				
BIDA	SE	374	79	AML		029	39.32			25	0.4				
WRDH	SZ	393	72	EP		028	53.89	-1.82	94						1.0
WRDH	SN	393	72	ES		029	34.52	0.43							1.0
WRDH	SN	393	72	AML		029	44.24			6	0.3				
WRDH	SE	393	72	AML		029	45.12			11	0.4				
TCHB	SZ	395	119	EP		028	53.88	-2.27	76						1.0
TCHB	SE	395	119	AML		029	31.02			47	1.0				
TCHB	SN	395	119	AML		029	33.39			33	0.3				
TOTH	SZ	401	107	EP		028	57.71	0.29							1.0
TOTH	SN	401	107	ES		029	35.07	-0.79							1.0
TOTH	SN	401	107	AML		029	38.15			31	0.7				
TOTH	SE	401	107	AML		029	38.62			23	0.6				
TOTH	SZ	401	107	AML		029	41.40			13	0.5				
SALA	SZ	455	114	EP		029	5.29	1.31	97						1.0
SALA	SN	455	114	ES		029	48.01	0.23							1.0
SALA	SE	455	114	AML		029	54.77			1	0.6				
SALA	SN	455	114	AML		029	57.02			14	0.4				
ROOS	SZ	461	93	EP		029	4.68	0.02							1.0
ROOS	SN	461	93	ES		029	49.22	0.52							1.0
ROOS	SE	461	93	AML		029	52.64			12	0.5				
ROOS	SN	461	93	AML		029	53.46			21	0.4				
ROOS	SZ	461	93	AML		029	58.34			10	0.6				
ZALF	SZ	498	109	EP		029	10.89	1.71							1.0
ZALF	SN	498	109	ES		029	56.21	-0.37							1.0
ZALF	SZ	498	109	AML		030	3.94			4	0.5				
ZALF	SN	498	109	AML		030	11.81			5	0.6				

August 26 2010 Hour: 10: 1 25.1 Lat: 33.55N Lon: 36.81E Depth: 30 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	81	259	EP		10	1	38.92	-0.06						1.0
BARB	SN	81	259	ES		10	1	49.28	0.05						1.0
BARB	SE	81	259	AML		10	1	59.87		94	1.1				
BARB	SN	81	259	AML		10	2	0.91		39	0.7				
ROOS	SZ	82	33	EP		10	1	38.89	-0.57						1.0
ROOS	SN	82	33	ES		10	1	49.53	0.35						1.0
ROOS	SN	82	33	AML		10	2	6.62		148	0.7				
ROOS	SE	82	33	AML		10	2	17.14		188	0.7				
BIDA	SZ	172	345	EP		10	1	51.52	0.60						1.0
BIDA	SE	172	345	ES		10	2	9.16	-0.36						1.0
BIDA	SE	172	345	AML		10	2	18.96		154	0.5				
BIDA	SN	172	345	AML		10	2	19.00		87	0.5				

August 26 2010 Hour: 20:10 25.2 Lat: 33.10N Lon: 35.79E 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
BARB	SZ	38	23	EP		2010	31.64	-0.20							1.0
BARB	SN	38	23	ES		2010	37.89	0.19							1.0
BARB	SE	38	23	AML		2010	43.69			36	0.3				
BARB	SN	38	23	AML		2010	44.02			21	0.5				
TCHB	SZ	50	161	EP		2010	33.86	-0.44							1.0
TCHB	SN	50	161	ES		2010	41.47	0.37							1.0
TCHB	SE	50	161	AML		2010	44.42			51	0.2				
TCHB	SN	50	161	AML		2010	48.44			23	0.6				
SALA	SZ	98	116	EP		2010	42.97	0.36							1.0
SALA	SN	98	116	ES		2010	54.62	-0.28							1.0
SALA	SE	98	116	AML		2011	0.42			0.90	0.4				
SALA	SN	98	116	AML		2011	1.92			11	0.3				

August 28 2010 Hour: 9:51 25.8 Lat: 33.77N Lon: 35.72E Depth: 0 Agency: NEC Local
Magnitudes: 2.0ML NEC 1.3MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BARB	SZ	45	152	EP		951	33.58	-0.17	57						1.0
BARB	SE	45	152	ES		951	39.85	-0.60							1.0
BARB	SZ	45	152	AML		951	45.50			114	0.4				
QASN	SZ	58	117	EP		951	36.89	0.42							1.0
QASN	SN	58	117	ES		951	44.38	0.50							1.0
QASN	SZ	58	117	AML		951	48.35			243	0.5				
TOTH	SZ	80	125	EP		951	39.77	-0.67							1.0
TOTH	SN	80	125	ES		951	50.49	0.32							1.0
TOTH	SZ	80	125	AML		951	56.23			34	0.4				
TCHB	SZ	125	169	EP		951	47.53	0.17							1.0
TCHB	SN	125	169	ES		952	3.89	0.92							1.0
TCHB	SZ	125	169	AML		952	8.31			81	0.4				
SALA	SZ	150	141	EP		951	51.03	-0.41							1.0
BIDA	SZ	151	21	EP		951	50.63	-0.64	87						1.0
BIDA	SN	151	21	ES		952	10.19	0.29							1.0
BIDA	SZ	151	21	AML		952	15.04			49	0.9				
ROOS	SZ	151	73	EP		951	51.96	0.37							1.0
ROOS	SZ	151	73	AML		952	31.12			32	0.5				
RABH	SZ	156	61	EP		951	52.38	-0.16							1.0
ZALF	SZ	177	122	EP		951	54.97	-0.38							1.0
ZALF	SE	177	122	ES		952	15.93	-0.38							1.0
ZALF	SZ	177	122	AML		952	21.09			11	0.4				
WRDH	SZ	203	18	EP		951	58.78	0.41							1.0
WRDH	SZ	203	18	AML		952	0.50			19	0.6				

August 28 2010 Hour: 12:48 7.0 Lat: 32.07N Lon: 36.46E Depth: 7 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
SALA	SZ	76	20	EP		1248	20.18	-0.25							1.0
SALA	SE	76	20	ES		1248	29.83	0.06							1.0
SALA	SN	76	20	AML		1248	31.82			187	0.2				
SALA	SE	76	20	AML		1248	33.50			3	0.8				
ZALF	SZ	126	41	EP		1248	27.95	-0.27							1.0
ZALF	SE	126	41	ES		1248	43.35	0.22							1.0
ZALF	SE	126	41	AML		1248	47.35			68	0.1				
ZALF	SN	126	41	AML		1248	56.22			6	0.7				
BARB	SZ	156	342	EP		1248	32.88	0.48							1.0
BARB	SN	156	342	ES		1248	50.82	-0.25							1.0
BARB	SE	156	342	AML		1248	54.39			9	0.3				
BARB	SN	156	342	AML		1248	55.07			9	0.9				

August 28 2010 Hour: 23:31 7.6 Lat: 36.01N Lon: 36.26E Depth: 31 Agency: NEC Local
Magnitudes: 2.0ML NEC 0.7MC NEC Rms: 0.3 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	57	166	EP		2331	18.11	0.14	46						1.0
WRDH	SN	57	166	ES		2331	25.55	-0.08							1.0
WRDH	SN	57	166	AML		2331	27.64			67	0.4				
WRDH	SE	57	166	AML		2331	29.14			86	0.5				
KFRA	SZ	100	151	EP		2331	24.71	0.29	41						1.0
KFRA	SN	100	151	ES		2331	36.40	0.09							1.0
KFRA	SE	100	151	AML		2331	41.99			290	0.2				
KFRA	SN	100	151	AML		2331	42.03			181	0.2				
BIDA	SZ	107	177	EP		2331	25.13	-0.10	41						1.0
BIDA	SN	107	177	ES		2331	37.67	-0.21							1.0
BIDA	SN	107	177	AML		2331	42.11			89	0.3				
BIDA	SE	107	177	AML		2331	42.50			152	0.3				
HAWK	SZ	165	175	EP		2331	33.17	0.41	65						1.0
HAWK	SN	165	175	ES		2331	50.80	0.16							1.0
HAWK	SE	165	175	AML		2331	53.98			15	0.3				
HAWK	SN	165	175	AML		2331	54.01			16	0.3				
ROOS	SZ	224	155	EP		2331	39.60	-0.74	71						1.0
ROOS	SN	224	155	ES		2332	3.35	0.04							1.0
ROOS	SE	224	155	AML		2332	21.39			13	0.6				
ROOS	SN	224	155	AML		2332	21.81			7	0.4				

August 29 2010 Hour: 15:37 33.4 Lat: 33.10N Lon: 35.69E Depth: 2 Agency: NEC Local
Magnitudes: 1.6ML 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	35	EP		1537	41.53	0.65	53						1.0
BARB	SE	42	35	ES		1537	47.28	0.47							1.0
BARB	SE	42	35	AML		1537	48.38			70	0.1				
BARB	SN	42	35	AML		1537	49.84			101	0.4				
TCHB	SZ	54	152	EP		1537	43.42	0.24	60						1.0
TCHB	SE	54	152	ES		1537	50.40	0.36							1.0
TCHB	SE	54	152	AML		1537	51.55			83	0.4				
TCHB	SN	54	152	AML		1537	52.47			45	0.2				
TOTH	SZ	75	67	EP		1537	47.05	-0.07	56						1.0
TOTH	SE	75	67	ES		1537	55.79	-0.19							1.0
TOTH	SN	75	67	AML		1537	57.58			34	0.2				
TOTH	SE	75	67	AML		1537	57.58			18	0.1				
SALA	SZ	106	113	EP		1537	51.71	-0.43	70						1.0
SALA	SE	106	113	ES		1538	4.92	-0.32							1.0
SALA	SN	106	113	AML		1538	6.79			37	0.3				
SALA	SE	106	113	AML		1538	6.97			3	0.3				
ZALF	SZ	155	97	EP		1537	58.99	-0.46	71						1.0
ZALF	SE	155	97	ES		1538	17.96	0.16							1.0
ZALF	SN	155	97	AML		1538	19.82			19	0.7				
ZALF	SE	155	97	AML		1538	19.92			28	0.6				
HAWK	SZ	171	23	EP		1538	1.64	-0.10							1.0
HAWK	SE	171	23	ES		1538	21.17	-0.84							1.0
HAWK	SE	171	23	AML		1538	24.64			16	0.4				
HAWK	SN	171	23	AML		1538	25.44			13	0.5				
ROOS	SZ	190	51	EP		1538	4.26	-0.34							1.0
ROOS	SE	190	51	ES		1538	27.39	0.87							1.0
ROOS	SE	190	51	AML		1538	30.95			9	0.2				
ROOS	SN	190	51	AML		1538	34.02			8	0.4				

August 29 2010 Hour: 18:18 8.9 Lat: 35.75N Lon: 36.20E Depth: 19 Agency: NEC Local
Magnitudes: 2.1ML NEC 0.8MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
WRDH	SZ	33	145	EP		1818	15.73	0.40	67						1.0
WRDH	SE	33	145	ES		1818	20.57	0.31							1.0
WRDH	SN	33	145	AML		1818	21.21			426	0.2				
WRDH	SE	33	145	AML		1818	21.67			231	0.5				

BIDA SZ	79	172	EP	1818	22.36	0.11	60									1.0
BIDA SE	79	172	ES	1818	32.38	0.46										1.0
BIDA SN	79	172	AML	1818	36.41				55	0.2						
BIDA SE	79	172	AML	1818	36.99				65	0.2						
KFRA SZ	81	138	EP	1818	22.43	-0.15	53									1.0
KFRA SE	81	138	ES	1818	31.79	-0.51										1.0
KFRA SN	81	138	AML	1818	33.21				229	0.3						
KFRA SE	81	138	AML	1818	36.73				342	0.3						
HAWK SZ	138	172	EP	1818	30.50	-0.61	65									1.0
HAWK SE	138	172	ES	1818	46.48	-0.33										1.0
HAWK SE	138	172	AML	1818	48.92				41	0.5						
HAWK SN	138	172	AML	1818	49.54				42	0.4						
RABH SZ	172	147	EP	1818	36.72	0.34										1.0
RABH SE	172	147	ES	1818	55.31	0.29										1.0
RABH SE	172	147	AML	1818	59.21				11	0.4						
RABH SN	172	147	AML	1819	2.70				13	0.5						
ROOS SZ	202	150	EP	1818	39.60	-0.16										1.0
ROOS SE	202	150	ES	1819	1.20	-0.14										1.0
ROOS SE	202	150	AML	1819	8.29				23	0.4						
ROOS SN	202	150	AML	1819	9.76				20	0.8						

August 30 2010 Hour: 6:25 8.6 Lat: 36.35N Lon: 40.79E Depth: 72 Agency: NEC Local
Magnitudes: 2.6ML NEC Rms: 0.2 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
MZRK SZ		59	192	IP		625	21.72	-0.21							1.0
MZRK SN		59	192	ES		625	31.73	0.12							1.0
MZRK SZ		59	192	AML		625	46.54			178	0.6				
SFNV SZ		63	277	IP		625	22.50	-0.14							1.0
SFNV SN		63	277	ES		625	32.36	0.08							1.0
SFNV SZ		63	277	AML		625	40.02			299	0.4				
KBSD SZ		76	343	IP		625	23.80	0.35							1.0
KBSD SN		76	343	ES		625	34.17	-0.20							1.0
KBSD SZ		76	343	AML		625	42.78			312	0.4				

August 30 2010 Hour: 6:47 22.3 Lat: 34.07N Lon: 36.52E Depth: 0 Agency: NEC Local
Magnitudes: 1.2ML NEC Rms: 0.6 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ROOS SZ		71	81	EP		647	34.59	-0.78							1.0
ROOS SZ		71	81	ES		647	44.14	-0.21							1.0
ROOS SN		71	81	AML		647	55.09			18	0.7				
ROOS SE		71	81	AML		647	58.34			19	0.5				
RABH SZ		75	57	EP		647	36.95	0.69							1.0
RABH SN		75	57	ES		647	45.61	0.22							1.0
RABH SE		75	57	AML		648	3.12			7	0.8				
RABH SN		75	57	AML		648	3.72			8	0.5				
ZALF SZ		148	149	EP		647	47.07	-0.55							1.0
ZALF SN		148	149	ES		648	6.20	0.63							1.0
ZALF SN		148	149	AML		648	9.23			6	0.8				
ZALF SE		148	149	AML		648	10.85			5	0.4				

August 30 2010 Hour: 8:1 6.8 Lat: 30.54N Lon: 33.86E Depth: 0 Agency: NEC Local
Magnitudes: 2.3ML NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB SZ		309	40	EP		8	1	52.32	-0.61						1.0
TCHB SN		309	40	ES		8	2	25.37	-0.76						1.0
TCHB SE		309	40	AML		8	2	29.36		77	0.5				
TCHB SN		309	40	AML		8	2	39.61		31	0.4				
BARB SZ		375	31	EP		8	2	0.58	-0.41						1.0
BARB SN		375	31	ES		8	2	41.41	0.87						1.0
BARB SN		375	31	AML		8	2	51.68		16	0.4				
BARB SE		375	31	AML		8	2	56.61		16	0.3				
ZALF SZ		422	50	EP		8	2	8.26	0.98						1.0
ZALF SN		422	50	ES		8	2	50.50	-0.07						1.0
ZALF SE		422	50	AML		8	3	1.44		11	0.4				

ZALF SN 422 50 AML 8 3 11.03 8 0.4

August 30 2010 Hour: 8:58 29.4 Lat: 33.61N Lon: 36.70E Depth: 0 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	74	252	EP		858	41.79	-0.55							1.0
BARB	SN	74	252	ES		858	52.78	0.59							1.0
BARB	SE	74	252	AML		859	0.77			13	0.5				
BARB	SN	74	252	AML		859	5.37			14	0.4				
ROOS	SZ	82	41	EP		858	43.57	-0.71							1.0
ROOS	SN	82	41	ES		858	55.19	0.66							1.0
ROOS	SN	82	41	AML		859	10.92			27	0.5				
ROOS	SE	82	41	AML		859	19.07			31	0.5				
ZALF	SZ	96	142	EP		858	46.37	-0.27							1.0
ZALF	SN	96	142	ES		858	58.88	0.29							1.0
ZALF	SE	96	142	AML		859	5.60			8	0.3				
ZALF	SN	96	142	AML		859	5.61			12	0.3				

August 30 2010 Hour: 9:39 22.8 Lat: 32.22N Lon: 35.41E Depth:121 Agency: NEC Local
Magnitudes: 2.2ML NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	72	47	IP		939	42.07	-0.13							1.0
TCHB	SN	72	47	ES		939	55.99	0.08							1.0
TCHB	SE	72	47	AML		940	2.35			157	0.6				
TCHB	SN	72	47	AML		940	13.28			103	0.5				
BARB	SZ	141	21	IP		939	47.46	-0.59							1.0
BARB	SN	141	21	ES		940	6.83	0.34							1.0
BARB	SN	141	21	AML		940	19.93			27	0.4				
BARB	SE	141	21	AML		940	21.41			19	0.6				
ZALF	SZ	197	66	IP		939	54.97	0.72							1.0
ZALF	SN	197	66	ES		940	15.97	-0.42							1.0
ZALF	SN	197	66	AML		940	16.82			20	0.4				
ZALF	SE	197	66	AML		940	16.98			30	0.6				

August 30 2010 Hour: 9:48 22.6 Lat: 34.47N Lon: 36.81E Depth: 0 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
HAWK	SZ	37	279	IP		948	28.67	-0.76							1.0
HAWK	SN	37	279	ES		948	34.41	-0.45							1.0
RABH	SZ	37	95	IP		948	29.02	-0.93							1.0
RABH	SN	37	95	ES		948	34.40	-0.46							1.0
RABH	SN	37	95	AML		948	50.82			47	0.5				
RABH	SE	37	95	AML		948	56.27			29	0.5				
ROOS	SZ	56	127	IP		948	32.86	-0.02							1.0
ROOS	SN	56	127	ES		948	40.98	0.89							1.0
ROOS	SE	56	127	AML		948	47.27			46	0.5				
ROOS	SN	56	127	AML		948	50.23			56	0.4				
BIDA	SZ	78	325	IP		948	37.44	0.97							1.0
BIDA	SN	78	325	ES		948	46.93	0.30							1.0
BIDA	SE	78	325	AML		948	53.10			93	0.6				
BIDA	SN	78	325	AML		948	53.29			87	0.4				
BARB	SZ	142	214	IP		948	47.20	0.62							1.0
BARB	SN	142	214	ES		949	4.24	-0.17							1.0
BARB	SE	142	214	AML		949	9.84			17	0.5				
BARB	SN	142	214	AML		949	16.03			16	0.5				

August 30 2010 Hour: 10: 2 0.4 Lat: 33.72N Lon: 36.74E Depth: 16 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
TOTH	SZ	49	216	EP		10 2	8.88	-0.90							1.0
TOTH	SN	49	216	ES		10 2	16.25	0.46							1.0
TOTH	SN	49	216	AML		10 2	17.21			68	0.3				
TOTH	SE	49	216	AML		10 2	17.77			66	0.5				
ROOS	SZ	71	45	EP		10 2	12.64	-0.36							1.0

ROOS	SN	71	45	ES	10	2	21.58	0.02									1.0
ROOS	SE	71	45	AML	10	2	41.72		62	0.6							
ROOS	SN	71	45	AML	10	2	45.59		53	0.5							
BARB	SZ	81	245	EP	10	2	14.59	0.60									1.0
BARB	SN	81	245	ES	10	2	24.45	0.29									1.0
BARB	SE	81	245	AML	10	2	35.69		17	0.5							
BARB	SN	81	245	AML	10	2	38.92		21	0.4							
RABH	SZ	91	28	EP	10	2	15.83	-0.35									1.0
RABH	SN	91	28	ES	10	2	26.87	0.35									1.0
RABH	SE	91	28	AML	10	2	28.76		9	0.5							
RABH	SN	91	28	AML	10	2	43.11		12	0.5							
HAWK	SZ	94	341	EP	10	2	16.55	0.37									1.0
HAWK	SN	94	341	ES	10	2	27.05	-0.35									1.0
HAWK	SN	94	341	AML	10	2	30.07		9	0.5							
HAWK	SE	94	341	AML	10	2	31.68		12	0.3							
ZALF	SZ	104	148	EP	10	2	17.24	-0.55									1.0
ZALF	SN	104	148	ES	10	2	30.66	0.84									1.0
ZALF	SE	104	148	AML	10	2	34.66		19	0.6							
ZALF	SN	104	148	AML	10	2	39.14		15	0.4							
SALA	SZ	112	180	EP	10	2	19.42	0.48									1.0
SALA	SN	112	180	ES	10	2	31.36	-0.59									1.0
SALA	SN	112	180	AML	10	2	37.09		34	0.3							
SALA	SE	112	180	AML	10	2	39.32		2	0.3							
TCHB	SZ	137	212	EP	10	2	23.10	0.63									1.0
TCHB	SN	137	212	ES	10	2	37.16	-0.93									1.0
TCHB	SN	137	212	AML	10	2	44.54		20	0.5							
TCHB	SE	137	212	AML	10	2	48.14		40	0.3							

August 30 2010 Hour: 10: 7 18.2 Lat: 33.58N Lon: 37.20E Depth: 18 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	66	7	EP		10	7	30.15	0.21						1.0
ROOS	SN	66	7	ES		10	7	37.72	-0.17						1.0
ROOS	SE	66	7	AML		10	7	42.75		52	0.3				
ROOS	SN	66	7	AML		10	7	48.28		50	0.4				
ZALF	SZ	74	170	EP		10	7	30.90	-0.10						1.0
ZALF	SN	74	170	ES		10	7	39.73	-0.03						1.0
ZALF	SN	74	170	AML		10	7	49.72		7	0.3				
ZALF	SE	74	170	AML		10	7	53.36		6	0.4				
TOTH	SZ	75	252	EP		10	7	31.94	0.44						1.0
TOTH	SN	75	252	ES		10	7	39.88	-0.30						1.0
TOTH	SN	75	252	AML		10	7	44.21		14	0.4				
TOTH	SE	75	252	AML		10	8	14.60		15	0.4				
RABH	SZ	95	1	EP		10	7	34.56	-0.01						1.0
RABH	SN	95	1	ES		10	7	45.25	-0.05						1.0
RABH	SN	95	1	AML		10	7	46.53		10	0.5				
RABH	SE	95	1	AML		10	7	52.73		9	0.6				

August 30 2010 Hour: 10:23 39.3 Lat: 33.64N Lon: 35.96E Depth: 0 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
BARB	SZ	26	182	IP		1023	43.96	0.09							1.0
BARB	SN	26	182	ES		1023	47.96	0.00							1.0
BARB	SN	26	182	AML		1023	54.72			860	0.5				
BARB	SE	26	182	AML		1023	55.51			446	0.6				
QASN	SZ	32	112	IP		1023	44.98	-0.51							1.0
QASN	SN	32	112	ES		1023	50.59	0.61							1.0
QASN	SN	32	112	AML		1023	53.37			682	0.4				
QASN	SE	32	112	AML		1023	58.06			340	0.3				
TOTH	SZ	54	125	IP		1023	49.38	-0.10							1.0
TOTH	SN	54	125	ES		1023	56.32	0.06							1.0
TOTH	SN	54	125	AML		1024	3.92			111	0.5				
TOTH	SE	54	125	AML		1024	6.03			70	0.4				
ROOS	SZ	136	64	IP		1024	2.44	-0.49							1.0

ROOS	SN	136	64	ES		1024	19.12-0.49										1.0
ROOS	SE	136	64	AML		1024	26.04		39	0.4							
ROOS	SN	136	64	AML		1024	34.03		35	0.6							
ZALF	SZ	151	121	IP		1024	4.81-0.24										1.0
ZALF	SN	151	121	ES		1024	23.60	0.31									1.0
ZALF	SE	151	121	AML		1024	25.80		40	0.4							
ZALF	SN	151	121	AML		1024	25.81		37	0.3							
BIDA	SZ	159	12	IP		1024	6.19	0.22									1.0
BIDA	SN	159	12	ES		1024	25.96	0.55									1.0
BIDA	SN	159	12	AML		1024	32.83		53	0.4							
BIDA	SE	159	12	AML		1024	36.54		46	0.4							

August 30 2010 Hour: 10:50 48.3 Lat: 34.25N Lon: 36.63E Depth: 16 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
HAWK	SZ	36	326	IP		1050	55.18-0.19								1.0
HAWK	SN	36	326	ES		1051	0.44	0.09							1.0
HAWK	SN	36	326	AML		1051	1.61			199	0.5				
HAWK	SE	36	326	AML		1051	1.88			164	0.4				
RABH	SZ	58	69	IP		1050	58.67-0.52								1.0
RABH	SN	58	69	ES		1051	6.33	0.30							1.0
RABH	SE	58	69	AML		1051	7.58			21	0.3				
RABH	SN	58	69	AML		1051	13.62			22	0.3				
BIDA	SZ	93	342	IP		1051	4.47	0.73							1.0
BIDA	SN	93	342	ES		1051	14.48-0.41								1.0
BIDA	SN	93	342	AML		1051	19.05			43	0.4				
BIDA	SE	93	342	AML		1051	19.54			54	0.4				

August 30 2010 Hour: 11: 6 50.9 Lat: 33.97N Lon: 36.17E 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
BARB	SZ	65	198	EP		11 7	1.63-0.73								1.0
BARB	SN	65	198	ES		11 7	12.09	0.81							1.0
BARB	SN	65	198	AML		11 7	15.31			23	0.3				
BARB	SE	65	198	AML		11 7	16.64			22	0.3				
HAWK	SZ	65	20	EP		11 7	2.33-0.30								1.0
HAWK	SN	65	20	ES		11 7	10.88-0.29								1.0
HAWK	SN	65	20	AML		11 7	13.87			28	0.2				
HAWK	SE	65	20	AML		11 7	14.21			32	0.4				
TOTH	SZ	72	160	EP		11 7	3.89-0.29								1.0
TOTH	SN	72	160	ES		11 7	12.50-0.47								1.0
TOTH	SN	72	160	AML		11 7	16.69			18	0.7				
TOTH	SE	72	160	AML		11 7	18.49			13	0.5				
ROOS	SZ	106	78	EP		11 7	9.66-0.14								1.0
ROOS	SN	106	78	ES		11 7	23.25	0.35							1.0
ROOS	SE	106	78	AML		11 7	32.36			15	0.4				
ROOS	SN	106	78	AML		11 7	34.26			11	0.4				
RABH	SZ	109	61	EP		11 7	10.31-0.31								1.0
SALA	SZ	149	159	EP		11 7	16.32-0.02								1.0
SALA	SN	149	159	ES		11 7	35.08	0.50							1.0
SALA	SN	149	159	AML		11 7	39.78			16	0.3				
SALA	SE	149	159	AML		11 7	42.43			1.00	0.3				
ZALF	SZ	159	137	EP		11 7	17.36-0.42								1.0
ZALF	SN	159	137	ES		11 7	37.31	0.46							1.0
ZALF	SN	159	137	AML		11 7	39.97			8	0.4				
ZALF	SE	159	137	AML		11 7	41.04			7	0.6				
WRDH	SZ	172	7	EP		11 7	19.32-0.01								1.0
WRDH	SN	172	7	ES		11 7	41.09	0.86							1.0
WRDH	SE	172	7	AML		11 7	43.87			15	0.5				
WRDH	SN	172	7	AML		11 7	46.18			12	0.6				

August 30 2010 Hour: 11:31 35.6 Lat: 31.81N Lon: 35.62E Depth: 4 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
SALA	SZ	145	46	IP		1132	0.03	0.01							1.0
SALA	SN	145	46	ES		1132	17.30	-0.01							1.0
SALA	SE	145	46	AML		1132	22.63			1	0.7				
SALA	SN	145	46	AML		1132	24.46			16	0.4				
BARB	SZ	181	10	IP		1132	5.45	0.49							1.0
BARB	SN	181	10	ES		1132	26.08	-0.29							1.0
BARB	SE	181	10	AML		1132	30.56			13	0.6				
BARB	SN	181	10	AML		1132	38.07			10	0.6				
ZALF	SZ	203	52	IP		1132	7.66	-0.49							1.0
ZALF	SN	203	52	ES		1132	31.37	0.30							1.0
ZALF	SN	203	52	AML		1132	36.55			6	0.6				
ZALF	SE	203	52	AML		1132	39.52			6	0.4				

August 30 2010 Hour: 13:20 47.9 Lat: 34.19N Lon: 36.28E Depth: 4 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
HAWK	SZ	39	17	IP		1320	53.89	-1.12							1.0
HAWK	SN	39	17	ES		1321	0.56	0.62							1.0
HAWK	SE	39	17	AML		1321	5.61			122	0.3				
HAWK	SN	39	17	AML		1321	8.31			101	0.4				
BARB	SZ	92	200	IP		1321	3.01	-0.72							1.0
BARB	SN	92	200	ES		1321	15.79	0.57							1.0
BARB	SE	92	200	AML		1321	22.05			30	0.4				
BARB	SN	92	200	AML		1321	27.44			29	0.4				
ROOS	SZ	93	91	IP		1321	3.57	-0.83							1.0
ROOS	SN	93	91	ES		1321	15.86	0.38							1.0
ROOS	SE	93	91	AML		1321	18.65			44	0.4				
ROOS	SN	93	91	AML		1321	19.48			50	0.5				
BIDA	SZ	95	2	IP		1321	4.31	-0.11							1.0
BIDA	SN	95	2	ES		1321	17.01	0.85							1.0
BIDA	SE	95	2	AML		1321	24.41			61	0.4				
BIDA	SN	95	2	AML		1321	26.30			62	0.4				
SALA	SZ	169	166	IP		1321	15.87	-0.02							1.0
SALA	SN	169	166	ES		1321	36.47	0.77							1.0
SALA	SN	169	166	AML		1321	44.46			22	0.4				
SALA	SE	169	166	AML		1321	53.73			2	0.4				
ZALF	SZ	171	145	IP		1321	15.39	-0.77							1.0
ZALF	SN	171	145	ES		1321	36.35	0.38							1.0
ZALF	SN	171	145	AML		1321	38.19			24	0.4				
ZALF	SE	171	145	AML		1321	39.20			13	0.4				

August 31 2010 Hour: 9:0 48.1 Lat: 33.76N Lon: 37.03E Depth: 99 Agency: NEC Local
Magnitudes: 2.0ML NEC 1.1MC NEC Rms: 0.8 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
ZALF	SZ	97	163	EP		9	1	7.78	0.20						1.0
ZALF	SE	97	163	ES		9	1	20.77	-0.34						1.0
ZALF	SN	97	163	AML		9	1	32.52		25	0.5				
ZALF	SE	97	163	AML		9	1	36.53		28	0.5				
HAWK	SZ	102	326	EP		9	1	9.23	1.32	58					1.0
HAWK	SE	102	326	ES		9	1	22.66	0.66						1.0
HAWK	SN	102	326	AML		9	1	27.19		26	0.4				
HAWK	SE	102	326	AML		9	1	27.25		32	0.5				
BARB	SZ	107	249	EP		9	1	8.91	0.65	65					1.0
BARB	SE	107	249	ES		9	1	22.50	-0.58						1.0
BARB	SE	107	249	AML		9	1	27.18		26	0.4				
BARB	SN	107	249	AML		9	1	41.05		31	0.6				
BIDA	SZ	157	336	EP		9	1	12.25	-1.22	61					1.0
BIDA	SE	157	336	ES		9	1	31.13	-0.68						1.0
BIDA	SE	157	336	AML		9	1	35.98		108	0.4				
BIDA	SN	157	336	AML		9	1	36.25		60	0.5				

August 31 2010 Hour: 10:11 2.7 Lat: 34.02N Lon: 36.77E Depth: 3 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
RABH	SZ	62	41	EP		1011	13.52	-0.62							1.0
RABH	SE	62	41	ES		1011	21.31	0.09							1.0
RABH	SN	62	41	AML		1011	26.56			20	0.5				
RABH	SZ	62	41	AML		1011	27.69			19	0.2				
RABH	SE	62	41	AML		1011	28.66			14	1.1				
HAWK	SZ	65	329	EP		1011	15.11	0.92							1.0
HAWK	SE	65	329	ES		1011	21.80	-0.38							1.0
HAWK	SN	65	329	AML		1011	25.84			29	0.3				
HAWK	SZ	65	329	AML		1011	27.42			15	0.3				
HAWK	SE	65	329	AML		1011	27.73			33	0.4				
BARB	SZ	102	228	EP		1011	20.08	-0.08							1.0
BARB	SE	102	228	ES		1011	32.72	-0.18							1.0
BARB	SZ	102	228	AML		1011	43.42			5	0.4				
BARB	SE	102	228	AML		1011	43.43			14	0.4				
BARB	SN	102	228	AML		1011	43.61			11	0.4				
BIDA	SZ	121	340	EP		1011	22.89	-0.38							1.0
BIDA	SZ	121	340	AML		1011	37.91			12	0.3				
BIDA	SE	121	340	ES		1011	38.02	-0.21							1.0
BIDA	SE	121	340	AML		1011	40.43			40	0.4				
BIDA	SN	121	340	AML		1011	43.11			36	0.3				
ZALF	SZ	133	156	EP		1011	24.78	-0.48							1.0
ZALF	SE	133	156	ES		1011	41.53	0.44							1.0
ZALF	SN	133	156	AML		1011	48.05			5	0.4				
ZALF	SE	133	156	AML		1011	48.49			6	0.4				
ZALF	SZ	133	156	AML		1011	51.49			3	0.5				
WRDH	SZ	168	349	EP		1011	31.12	0.99							1.0
WRDH	SE	168	349	ES		1011	50.01	-0.12							1.0
WRDH	SE	168	349	AML		1011	56.82			10	0.4				
WRDH	SZ	168	349	AML		1011	57.93			8	0.3				
WRDH	SN	168	349	AML		1012	2.26			10	0.4				

August 31 2010 Hour: 10:22 49.8 Lat: 37.53N Lon: 38.65E Depth: 1 Agency: NEC Local
 Magnitudes: 3.0ML NEC 1.4MC NEC Rms: 0.7 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALM	SZ	160	204	EP		1023	16.91	0.49	73						1.0
SALM	SN	160	204	ES		1023	35.18	-0.52							1.0
SALM	SZ	160	204	AML		1023	40.37			238	0.5				
KBSD	SZ	178	109	EP		1023	19.74	0.80	70						1.0
KBSD	SE	178	109	ES		1023	40.03	-0.27							1.0
KBSD	SZ	178	109	AML		1023	45.17			407	0.3				
SFNV	SZ	179	133	EP		1023	19.43	-0.09	76						1.0
SFNV	SN	179	133	ES		1023	41.40	0.79							1.0
SFNV	SZ	179	133	AML		1023	48.92			209	0.6				
MZRK	SZ	261	136	EP		1023	27.37	-2.11	101						1.0
MZRK	SE	261	136	ES		1023	58.57	0.25							1.0
MZRK	SZ	261	136	AML		1024	10.75			96	0.4				
WRDH	SZ	301	222	EP		1023	34.68	0.17							1.0
WRDH	SN	301	222	ES		1024	7.31	0.20							1.0
WRDH	SN	301	222	AML		1024	21.33			88	0.4				
WRDH	SE	301	222	AML		1024	23.11			210	0.4				
WRDH	SZ	301	222	AML		1024	23.28			94	0.5				
KFRA	SZ	307	213	EP		1023	35.80	0.40							1.0
KFRA	SE	307	213	ES		1024	7.71	-0.55							1.0
KFRA	SE	307	213	AML		1024	24.63			430	0.5				
KFRA	SN	307	213	AML		1024	30.87			435	0.5				
KFRA	SZ	307	213	AML		1024	31.84			143	0.4				
BIDA	SZ	347	218	EP		1023	40.63	0.29							1.0
BIDA	SE	347	218	ES		1024	17.18	0.22							1.0
BIDA	SZ	347	218	AML		1024	33.92			65	0.4				
BIDA	SE	347	218	AML		1024	37.16			222	0.6				

BIDA	SN	347	218	AML	1024	38.57			182	0.7										
HAWK	SZ	391	212	EP	1023	45.77	-0.21													1.0
HAWK	SE	391	212	ES	1024	26.63	0.16													1.0
HAWK	SN	391	212	AML	1024	45.03			36	0.6										
HAWK	SE	391	212	AML	1024	46.59			49	0.5										

August 31 2010 Hour: 12:38 31.7 Lat: 32.12N Lon: 36.42E Depth: 2 Agency: NEC Local
Magnitudes: 1.0ML NEC 0.7MC NEC Rms: 0.5 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
SALA	SZ	72	24	EP		1238	45.09	0.52	36						1.0
SALA	SE	72	24	ES		1238	53.39	-0.13							1.0
SALA	SE	72	24	AML		1238	58.49			2	0.8				
SALA	SN	72	24	AML		1239	5.32			9	0.4				
ZALF	SZ	124	44	EP		1238	53.01	-0.07	48						1.0
ZALF	SN	124	44	ES		1239	8.38	0.21							1.0
ZALF	SE	124	44	AML		1239	14.54			4	0.6				
ZALF	SN	124	44	AML		1239	21.94			3	0.7				
TOTH	SZ	138	0	EP		1238	54.44	-0.94	37						1.0
TOTH	SN	138	0	ES		1239	11.25	-0.39							1.0
TOTH	SE	138	0	AML		1239	15.23			8	0.5				
TOTH	SN	138	0	AML		1239	24.46			10	0.4				
BARB	SZ	150	343	EP		1238	56.87	0.33	44						1.0
BARB	SN	150	343	ES		1239	15.35	0.47							1.0
BARB	SE	150	343	AML		1239	21.64			7	0.3				
BARB	SN	150	343	AML		1239	22.91			5	0.3				

August 31 2010 Hour: 12:58 8.5 Lat: 31.77N Lon: 35.66E Depth: 7 Agency: NEC Local
Magnitudes: 1.4ML NEC 0.9MC NEC Rms: 0.4 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
TCHB	SZ	103	16	EP		1258	26.70	0.42	34						1.0
TCHB	SN	103	16	ES		1258	39.36	0.33							1.0
TCHB	SE	103	16	AML		1258	44.55			42	0.5				
TCHB	SN	103	16	AML		1258	48.47			26	0.4				
SALA	SZ	145	44	EP		1258	32.86	0.15	49						1.0
SALA	SN	145	44	ES		1258	49.13	-0.72							1.0
SALA	SE	145	44	AML		1258	53.78			1	0.4				
SALA	SN	145	44	AML		1258	54.74			14	0.5				
BARB	SZ	184	8	EP		1258	37.63	-0.34	44						1.0
BARB	SE	184	8	ES		1258	59.25	-0.23							1.0
BARB	SE	184	8	AML		1259	3.68			10	0.4				
BARB	SN	184	8	AML		1259	6.63			9	0.4				
ZALF	SZ	203	51	EP		1258	40.42	-0.24	62						1.0
ZALF	SN	203	51	ES		1259	3.92	0.61							1.0
ZALF	SN	203	51	AML		1259	15.53			4	0.6				
ZALF	SE	203	51	AML		1259	18.30			4	0.7				

August 31 2010 Hour: 14: 1 41.0 Lat: 34.31N Lon: 35.73E Depth: 0 Agency: NEC Local
Magnitudes: 1.6ML 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	66	70	EP		14 1	52.79	-0.15	46						1.0
HAWK	SN	66	70	ES		14 2	1.60	0.01							1.0
HAWK	SN	66	70	AML		14 2	4.85			18	0.2				
HAWK	SE	66	70	AML		14 2	8.69			26	0.4				
BIDA	SZ	97	33	EP		14 1	56.80	-1.31	46						1.0
BIDA	SN	97	33	ES		14 2	10.35	-0.13							1.0
BIDA	SE	97	33	AML		14 2	17.55			41	0.3				
BIDA	SN	97	33	AML		14 2	19.75			34	0.4				
BARB	SZ	102	168	EP		14 1	58.43	-0.49	41						1.0
BARB	SE	102	168	EP		14 1	58.86								
BARB	SE	102	168	ES		14 2	12.07	-0.08							1.0
BARB	SE	102	168	AML		14 2	17.50			27	0.4				
BARB	SN	102	168	AML		14 2	19.38			28	0.6				
ROOS	SZ	145	96	EP		14 2	6.06	0.23	60						1.0
ROOS	SE	145	96	ES		14 2	23.12	-0.24							1.0

ROOS	SN	145	96	AML	14	2	34.23			11	0.3			
ROOS	SE	145	96	AML	14	2	37.45			13	0.4			
WRDH	SZ	146	25	EP	14	2	6.37	0.77	49					1.0
WRDH	SN	146	25	ES	14	2	24.31	0.54						1.0
WRDH	SE	146	25	AML	14	2	30.04			21	0.3			
WRDH	SN	146	25	AML	14	2	32.72			16	0.2			
SALA	SZ	201	152	EP	14	2	13.91	0.06	66					1.0
SALA	SN	201	152	ES	14	2	37.26	-0.04						1.0
SALA	SE	201	152	AML	14	2	42.06			1	0.5			
SALA	SN	201	152	AML	14	2	45.41			18	0.4			
ZALF	SZ	215	136	EP	14	2	15.76	0.25						1.0
ZALF	SN	215	136	ES	14	2	40.55	0.56						1.0
ZALF	SN	215	136	AML	14	2	45.99			14	0.4			
ZALF	SE	215	136	AML	14	2	46.91			10	0.3			
ZALF	SZ	215	136	AML	14	2	49.26			4	0.3			

August 31 2010 Hour: 15:54 5.0 Lat: 35.07N Lon: 36.51E Depth: 0 Agency: NEC Local
Magnitudes: 1.3ML NEC 0.2MC NEC Rms: 1.1 secs

STAT	CO	DIST	AZI	PHASE	P	HRMN	SECON	TRES	CODA	AMPL	PERI	BAZ	ARES	VELO	WT
BIDA	SZ	18	261	EP		1554	8.21	-0.09							1.0
BIDA	SN	18	261	ES		1554	9.78	-1.22							1.0
BIDA	SN	18	261	AML		1554	10.61			86	0.5				
BIDA	SE	18	261	AML		1554	12.47			90	0.5				
KFRA	SZ	31	59	EP		1554	9.07	-1.61							1.0
KFRA	SE	31	59	ES		1554	14.34	-0.98							1.0
KFRA	SN	31	59	AML		1554	17.78			76	0.4				
KFRA	SE	31	59	AML		1554	18.44			105	0.2				
WRDH	SZ	49	350	EP		1554	15.39	1.66	32						1.0
WRDH	SN	49	350	ES		1554	21.47	0.77							1.0
WRDH	SN	49	350	AML		1554	22.86			9	0.8				
WRDH	SE	49	350	AML		1554	25.32			9	0.3				
ROOS	SZ	123	144	EP		1554	27.30	0.63	37						1.0
ROOS	SE	123	144	ES		1554	42.77	0.83							1.0
ROOS	SE	123	144	AML		1554	44.90			11	0.5				
ROOS	SN	123	144	AML		1554	48.25			5	0.3				