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中 央 氣 象 局
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概　述

中央氣象局(簡稱CWB)地震測報中心主要負責監測台灣地區的地震活動。目前由 71 個即時地震監測站，構成一台灣地區即時地震監測網(簡稱 TaiSeiN)。圖一表示系統配置結構圖，表一列出各測站站名、位置及儀器型式，圖二則為所有測站分佈圖。

台灣地區在 1897 年於台北測候所建置一部格雷-米爾恩式(Gray-Milne)地震儀，即開始了台灣地區的地震觀測史，至 1941 年為止總共有 17 個測站。中央氣象局從 1984 年開始全面更新使用 S-13 速度型地震儀，以取代傳統的地震儀。而且自 1991 年起，開始啟用最新式完全自動化之即時地震監測系統，其中包含 25 個原屬於中央研究院地球科學研究所管理的地震站(原台灣遙計式地震觀測網 TTSN)，目前增加測站至 71 個，每一測站皆含有三軸向短週期地震儀，地動訊號在當地數位化後，利用數據專線即時傳回中心處理。此外，各測站多同時配置強震儀 A800 或 A900A，以記錄地動加速度及歷時。

地震季報為地震測報中心彙整每季台灣地區地震活動監測情形之期刊，圖四為當季地震震央立體分佈圖，表二為當季台灣地區的所有地震活動，表三為當季台灣地區有感地震活動(包含相位變化及加速度大小等參數)。

INTROUCTION

The Central Weather Bureau (CWB) is responsible for the monitoring and reporting of earthquakes occurring in the Taiwan area. The Seismology Center of CWB performs these function. On monitoring earthquakes, the Center operates a seismic network, Taiwan Seismic Network (TaiSeiN), of 71 digital stations. Figure 1 shows the system configuration. Table I lists the site information and instrument deployment of all stations. Figure 2 shows the station distribution of the network.

The CWB has begun its seismic observation since 1897 when a Gray-Milne seismograph was installed at the Taipei Station. A total of 17 stations were in operation in 1941. A major update of the CWB network was undertaken in 1984 when S-13 (products of Teledyne Geotech) velocity sensors via a microprocessor-based system replaced Omori's and Wiechert's seismometers. In 1991, further upgrade was carried out, real-time monitoring system was introduced and the total number of stations increased to 71. Each station now has a three-component short-period sensor (S-13:instrument type I: borehole, instrument type II). Digital signals from each station are transmitted via dedicated line to the Center in Taipei. The instrument response of these systems are shown in Figure 3. Besides, there are accelerographs(A800 or A900A) equipped at each station (as in Table I).

The Seismological Bulletin contains the quarterly summarized information of earthquakes observed by the network. Figure 4 is the seismicity map. Table II lists all the earthquakes on and near Taiwan and Table III gives the related data (phase list and strong ground motions, etc.) for felt earthquakes.

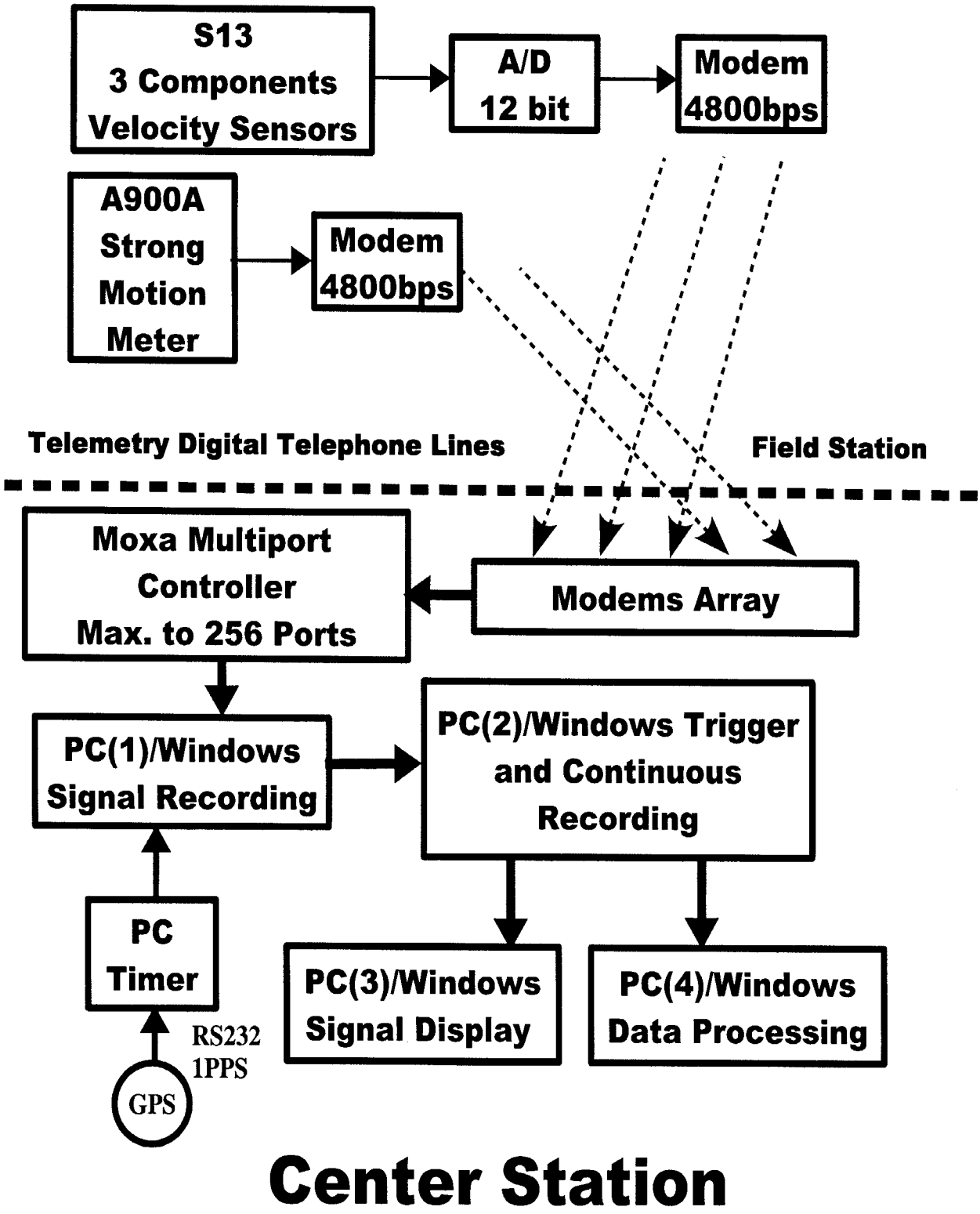

Figure 1 configuration of NSDP system
新地震測報系統(NSDP)架構之示意圖。

Table I : Station Parameters 測站參數

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	GAIN (Count/mμ) 增益值	Instrument Type 儀器型式	SMART24 強震儀	A-900A 強震儀
TAP	台北市	25.04	121.52	6	0.006	1	☆	☆
HSN	竹　北	24.80	120.97	34	0.013	1		☆
TCU	台中市	24.15	120.68	- 66	0.044	2	☆	☆
CHY	嘉義市	23.50	120.42	- 173	0.044	2		☆
ALS	阿里山	23.51	120.81	2413	0.052	1	☆	☆
PNG	馬　公	23.57	119.56	11	0.052	1		☆
KAU	高雄市	22.57	120.31	- 183	0.022	2		☆
HEN	恆　春	22.01	120.74	- 128	0.089	2	☆	☆
ILA	宜蘭市	24.77	121.75	7	0.013	1	☆	☆
HWA	花蓮市	23.98	121.61	- 119	0.022	2	☆	☆
CHK	成　功	23.10	121.37	34	0.013	1	☆	☆
TTN	台東市	22.75	121.15	9	0.013	1		☆
TAW	大　武	22.36	120.90	8	0.013	1		☆
LAY	蘭　嶼	22.04	121.55	324	0.013	1	☆	☆
NCU	中　大	24.97	121.19	134	0.013	1	☆	☆
YUS	玉　山	23.48	120.95	3845	0.026	1		☆
PCY	彭佳嶼	25.63	122.07	102	0.013	1		☆
SML	日月潭	23.88	120.90	1015	0.052	1	☆	☆
NWF	五分山	25.07	121.78	765	0.026	1	☆	☆

Note : Instrument types 1 and 2 as in Figure 3
提示： 儀器型式1及型式2如圖三

Table Ⅰ : Station Parameters (continued) 測站參數

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	GAIN (Count/mμ) 增益值	Instrument Type 儀器型式	SMART24 強震儀	A-900A 強震儀
NST	南　庄	24.63	121.00	164	0.052	1	☆	☆
NSY	三　義	24.42	120.76	311	0.026	1	☆	☆
NSK	三　光	24.68	121.36	682	0.052	1	☆	☆
WTC	大　城	23.86	120.28	4	0.013	1	☆	☆
WSF	四　湖	23.64	120.22	6	0.013	1	☆	☆
WTP	大　埔	23.25	120.61	560	0.104	1		☆
WHF	合歡山	24.15	121.26	3395	0.052	1	☆	☆
WDT	丹　大	23.76	121.13	2550	0.052	1		
WNT	南　投	23.88	120.68	110	0.013	1	☆	☆
WGK	古　坑	23.69	120.56	75	0.013	1	☆	☆
SCL	佳　里	23.18	120.19	7	0.013	1	☆	☆
SGS	甲　仙	23.08	120.58	278	0.052	1	☆	☆
SGL	九　如	22.73	120.49	30	0.013	1	☆	☆
SSD	三地門	22.75	120.63	148	0.052	1		☆
STY	桃　源	23.16	120.76	640	0.052	1	☆	☆
SCZ	春　日	22.37	120.62	74	0.052	1	☆	☆
ENT	牛　鬥	24.64	121.57	280	0.052	1		☆
ESL	西　林	23.81	121.43	178	0.052	1	☆	☆
EHY	紅　葉	23.51	121.32	237	0.026	1		☆
ENA	南　澳	24.43	121.74	113	0.052	1	☆	☆
TAP1	台北市	25.04	121.52	- 80	0.022	2		☆
KNM	金　門	24.41	118.29	32	0.026	1	☆	☆
TAI1	永　康	23.04	120.23	- 190	0.022	2	☆	☆
WDG	東吉島	23.26	119.66	33	0.052	1		☆
WLC	小琉球	22.35	120.36	38	0.052	1	☆	☆

Table Ⅰ : Station Parameters (continued) 測站參數

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA.(M) 高度(米)	GAIN (Count/mμ) 增益值	Instrument Type 儀器型式	SMART24 強震儀	A-900A 強震儀
NNS	南　山	24.44	121.37	1140	0.026	1	☆	☆
TWA	指南宮	24.98	121.58	260	0.052	1		☆
TWB1	三貂角	25.01	121.99	130	0.104	1	☆	☆
TWC	蘇　澳	24.61	121.85	20	0.104	1		☆
TWD	秀　林	24.08	121.60	30	0.052	1		☆
TWE	內　城	24.72	121.67	20	0.026	1		☆
TWF1	玉　里	23.35	121.30	260	0.104	1	☆	☆
TWG	卑　南	22.82	121.07	195	0.104	1		☆
TWK1	墾　丁	21.94	120.81	90	0.052	1		☆
TWL	東　山	23.27	120.49	590	0.104	1		☆
TWM1	旗　山	22.82	120.42	340	0.104	1	☆	☆
TWQ1	鯉魚潭	24.35	120.77	260	0.026	1		☆
TWS1	五　股	25.10	121.42	60	0.026	1	☆	☆
TWT	德　基	24.25	121.15	1500	0.026	1	☆	☆
TWY	石　門	25.28	121.60	20	0.026	1		
TYC	魚　池	23.90	120.86	20	0.104	1		☆
CHN1	楠　西	23.18	120.53	360	0.052	1		☆
CHN2	民　雄	23.53	120.47	45	0.026	1		
CHN3	新　化	23.08	120.36	50	0.013	1	☆	☆
CHN4	草　山	23.35	120.59	205	0.013	1		☆
CHN5	草　嶺	23.60	120.68	840	0.104	1	☆	☆
CHN8	義　竹	23.35	120.21	6	0.013	1		
ELD	利　稻	23.19	121.02	1040	0.052	1	☆	☆
ECL	太麻里	22.60	120.95	70	0.104	1	☆	☆
EAS	安　朔	22.38	120.85	445	0.104	1	☆	☆
EGS	龜山島	24.84	121.93	3	0.026	1		☆
SEB	鵝鑾鼻	21.91	120.86		0.052	1	☆	☆

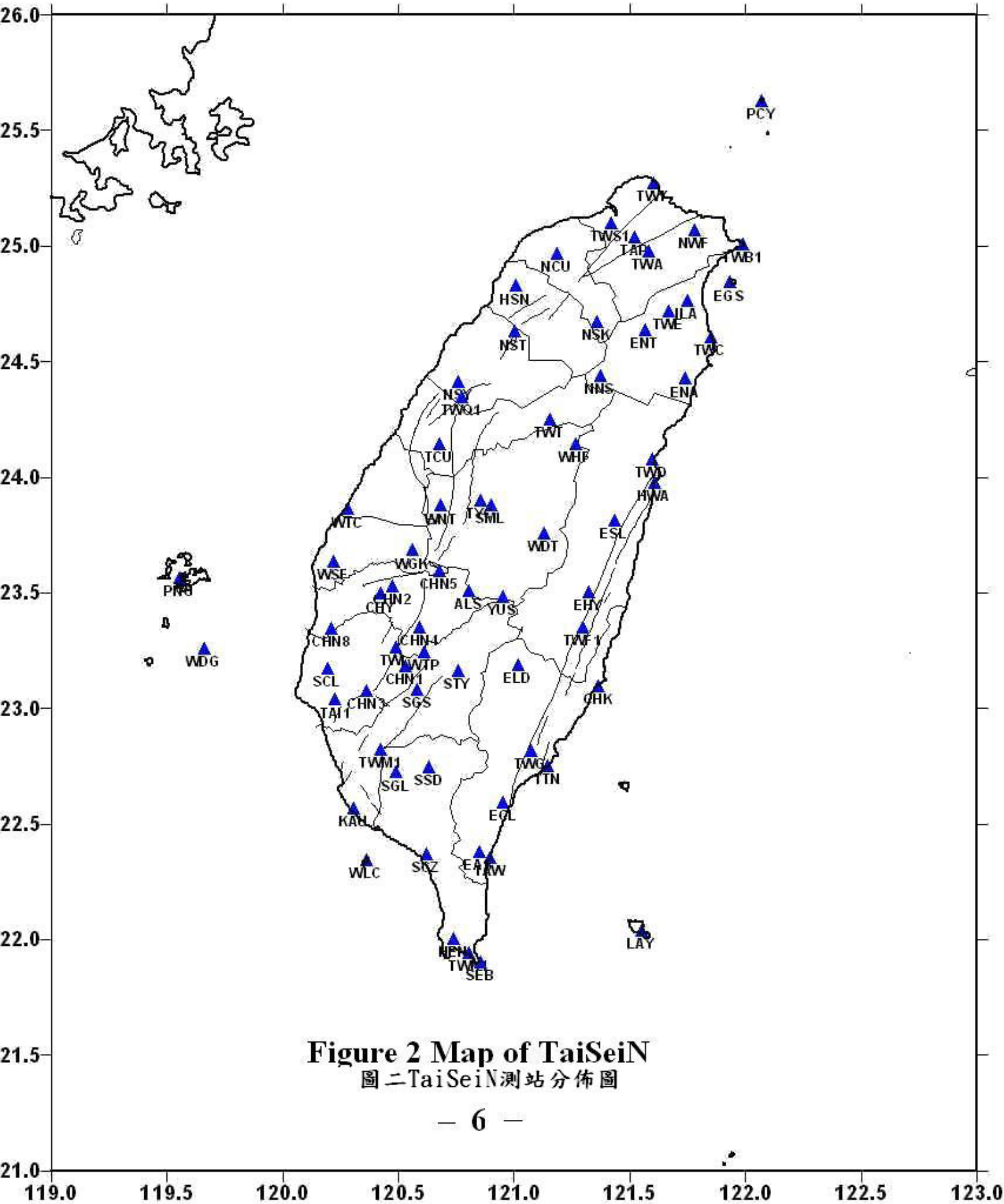

Figure 2 Map of TaiSeiN

圖二TaiSeiN測站分佈圖

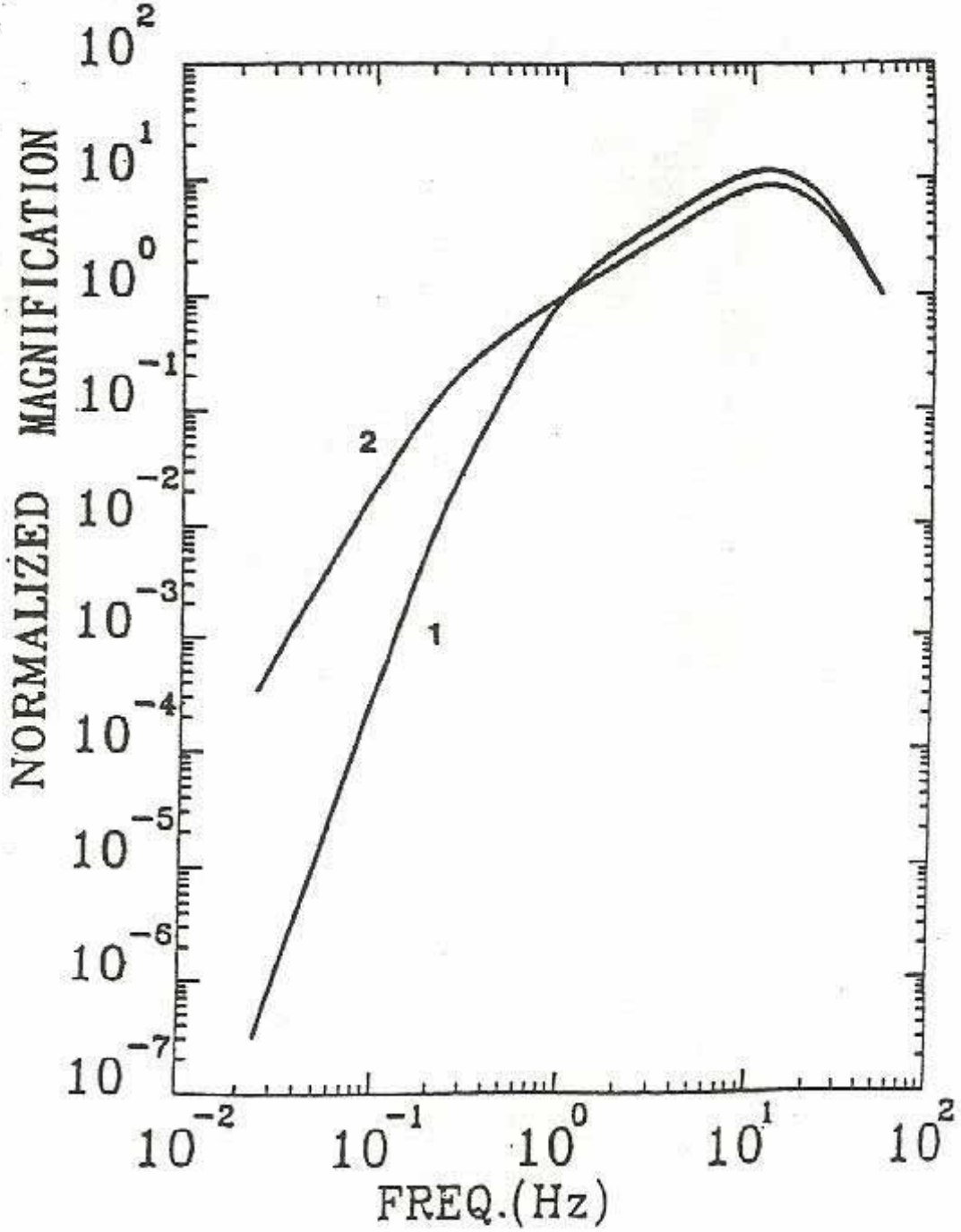

Figure3 response curve for digital recorded seismogram

圖三地震儀器反應頻譜

Key to Notations in TableII and Table III：

表二、表三之參數定義如下：

No **：the accumulated earthquake number of the year.**
地震個數編號

Origin Time：the origin time of earthquake in term of universal time(UT)
發震時間(世界標準時)

Epicenter **：the location on the earth surface.**
震央距離

Dep **：the focal depth of earthquake in Km**
震源深度

M_L **：the local magnitude，following Richter's original definition，and the local attenuation factor is used(Shin，1993).**
芮氏規模

Ns **：the number of stations used in determing the hypocenter**
定位測站個數

Np **：the number of stations used in determing the hypocenter**
定位相位個數

DM **：epicentral distance in Km to the nearest station.**
最近測站的震央距離(公里)

GAP **：the largest azimuthal separation in degrees between stations.**
測站分布最大空餘角度

RMS **：root-mean-square error of the time residuals.**
震波走時殘差

ERH **：standard error of the epicenter in Km.**
震央水平標準偏差(公里)

ERZ **：standard error of the depth in Km**
震源深度標準偏差(公里)

I **：CWB seismic intensity scale.**
震度值

PGA **：peak ground acceleration in gal(cm/sec • sec).**
最大地動加速度值（公分/秒 • 秒）.

Q **：solution quality of the hypocenter based on the nature of station distribution and RMS.It is classified into four ranks，A、B、C、and D，according to the following scheme：**

定位品質：根據測站分布及震波走時殘差把其分爲 ABCD 四級，如下表：

Q	Ns	GAP	DM
A	≧6	≦90	≦Depth or 5Km
B	≧6	≦135	≦2Depth or10Km
C	≧6	≦180	＜50Km
D	others		

TABLE II LISTING OF EARTHQUAKES

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4112	4	1	0	4	30.87	23.28	120.52	6.6	.82	3	6	3	248	.05	.3	.3	D
4113	4	1	1	59	41.35	23.22	121.22	19.4	1.56	5	9	16	120	.15	.6	1.2	D
4114	4	1	1	59	49.02	23.16	121.27	15.7	1.33	4	8	12	150	.15	.8	1.5	D
4115	4	1	2	14	29.49	24.07	120.94	13.5	1.68	6	11	19	119	.14	1.1	1.3	B
4116	4	1	2	53	32.11	24.42	121.78	13.3	2.42	9	17	2	183	.27	1.0	.7	D
4117	4	1	2	58	32.68	23.47	121.51	19.9	2.04	10	18	19	215	.20	.3	.6	C
4118	4	1	5	19	29.67	23.25	121.23	8.2	1.15	4	6	13	128	.14	1.0	1.9	D
4119	4	1	5	31	9.77	24.80	122.33	6.4	2.59	9	17	40	289	.33	1.5	1.1	D
4120	4	1	7	20	53.29	24.81	122.38	16.6	4.01	40	72	44	253	.21	.3	.2	C
4121	4	1	7	37	34.17	24.80	122.36	16.7	3.25	25	47	42	259	.23	.3	.5	C
4122	4	1	7	42	51.28	24.54	121.78	5.9	1.50	6	9	11	143	.18	1.1	1.5	C
4123	4	1	8	9	.29	24.25	121.71	8.4	1.95	5	7	19	243	.06	.7	.9	D
4124	4	1	8	10	35.04	24.27	121.68	4.8	1.74	4	7	19	177	.11	.8	1.3	D
4125	4	1	10	3	11.61	24.80	122.32	11.2	3.00	13	21	39	262	.20	.4	.7	C
4126	4	1	10	3	23.86	24.84	122.38	14.7	3.09	12	21	42	294	.15	.4	.6	C
4127	4	1	10	30	45.14	24.50	121.82	7.8	2.01	6	12	10	203	.20	1.5	1.2	D
4128	4	1	11	4	48.82	23.29	120.50	14.3	.94	4	8	3	241	.13	.9	1.0	D
4129	4	1	11	11	18.56	22.60	120.93	4.2	1.66	5	10	3	102	.07	.3	.4	D
4130	4	1	11	19	4.07	21.77	121.58	14.6	2.69	13	21	30	309	.25	3.1	1.2	D
4131	4	1	11	25	50.22	23.05	121.26	11.1	.35	5	10	13	149	.18	.8	1.7	D
4132	4	1	12	6	8.96	21.19	122.48	6.8	3.56	27	41	134	307	.29	2.1	1.7	D
4133	4	1	12	40	6.59	23.65	120.62	17.5	1.36	4	8	6	176	.22	1.6	1.1	D
4134	4	1	12	51	.79	24.73	122.39	50.2	2.42	7	13	50	267	.27	1.4	2.0	C
4135	4	1	12	56	5.80	22.67	120.68	22.9	2.07	15	26	9	98	.21	.6	.5	B
4136	4	1	14	8	29.78	23.17	120.62	2.6	.81	3	6	8	278	.13	.8	.4	D
4137	4	1	14	51	29.47	24.34	121.69	11.0	2.21	8	13	11	162	.28	1.3	1.6	C
4138	4	1	15	45	44.52	22.15	120.86	15.9	2.01	7	14	20	180	.22	1.1	1.4	C
4139	4	1	15	51	1.51	21.27	122.55	74.6	3.49	17	25	132	319	.44	3.9	2.4	D
4140	4	1	16	3	18.26	22.67	120.68	22.9	1.82	10	19	8	114	.15	.6	.5	B
4141	4	1	16	14	51.85	24.35	121.70	7.1	2.22	9	15	9	169	.18	.6	.7	C
4142	4	1	17	1	41.72	24.80	122.04	11.7	2.48	10	20	23	219	.20	.7	.5	D
4143	4	1	17	8	32.67	24.22	121.70	8.2	1.77	6	11	17	204	.18	1.1	1.6	C
4144	4	1	17	41	.79	23.04	121.28	10.9	1.82	8	12	11	144	.30	1.0	2.1	C
4145	4	1	17	53	58.58	24.01	121.46	57.3	2.64	24	41	16	80	.31	1.0	1.1	A
4146	4	1	18	27	15.18	24.28	121.96	28.6	2.26	7	14	26	255	.13	1.0	.4	D
4147	4	1	18	49	45.10	24.77	121.54	65.5	2.54	8	16	14	128	.20	1.2	1.2	B
4148	4	1	19	23	56.27	24.33	121.69	55.4	2.83	22	43	12	174	.16	.2	.2	C
4149	4	1	20	1	4.72	22.70	121.42	84.2	2.56	15	26	27	244	.27	1.7	1.4	D
4150	4	1	20	30	18.02	23.44	120.41	7.1	1.49	9	17	7	85	.12	.3	.3	A
4151	4	1	20	39	39.87	24.34	121.71	12.0	2.14	6	12	9	178	.16	.5	.4	C
4152	4	1	20	51	41.45	23.65	120.60	11.8	2.07	16	31	5	91	.14	.1	.1	B
4153	4	1	20	56	23.74	24.45	121.44	5.9	1.84	6	11	6	114	.27	1.0	1.4	B
4154	4	1	20	58	10.87	24.14	121.84	25.1	2.28	8	15	25	242	.17	1.0	.9	D
4155	4	1	23	42	27.04	23.97	120.98	11.0	1.73	5	9	12	195	.29	1.2	1.7	C
4156	4	2	0	49	51.46	22.20	120.49	43.9	2.58	8	16	20	194	.26	1.6	1.4	D
4157	4	2	0	54	54.37	23.96	120.93	9.3	1.42	3	6	8	329	.16	1.8	.9	D
4158	4	2	1	45	58.68	23.40	120.49	11.0	1.27	6	12	11	158	.24	1.0	1.7	C
4159	4	2	2	7	32.97	24.28	121.95	25.0	2.15	3	6	26	301	.14	1.6	1.2	D
4160	4	2	2	54	8.08	24.00	121.72	23.0	2.23	10	16	11	198	.28	1.2	1.0	D
4161	4	2	3	13	47.18	22.02	121.66	13.9	2.66	11	16	10	282	.15	.6	.3	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4162	4	2	3	50	29.03	24.54	121.81	6.6	1.83	6	10	9	169	.22	.9	1.1	C
4163	4	2	4	20	11.80	23.78	121.57	7.6	3.37	34	58	8	170	.26	.2	.2	C
4164	4	2	4	38	25.02	22.85	120.70	11.2	2.28	17	31	12	56	.26	.9	1.6	B
4165	4	2	4	52	24.37	24.80	122.34	11.3	3.54	29	57	41	255	.25	.2	.3	C
4166	4	2	6	11	10.06	21.77	121.06	43.3	3.11	9	16	25	244	.21	1.5	1.4	D
4167	4	2	9	3	49.54	24.99	121.80	137.0	3.60	32	58	9	99	.39	2.2	1.2	B
4168	4	2	9	4	46.41	22.55	121.55	12.9	2.84	21	34	16	170	.20	.5	.3	C
4169	4	2	9	7	36.08	22.47	121.30	33.7	3.16	31	54	28	124	.25	.3	.7	B
4170	4	2	12	15	41.36	24.77	122.30	5.7	2.38	9	17	39	285	.16	.7	.8	D
4171	4	2	13	58	38.37	23.87	121.09	20.2	1.87	11	19	18	69	.23	.8	1.5	A
4172	4	2	14	0	54.75	22.44	120.80	7.7	1.66	6	12	8	106	.12	.5	1.2	B
4173	4	2	14	44	5.41	24.43	121.91	20.1	2.19	10	17	16	228	.15	.7	.7	D
4174	4	2	16	5	5.72	21.75	120.98	17.0	1.87	5	9	20	337	.12	2.1	1.1	C
4175	4	2	16	8	59.61	24.76	122.26	1.2	2.51	9	15	38	279	.27	1.6	2.1	D
4176	4	2	16	9	54.40	22.92	120.64	8.5	2.29	21	37	19	60	.19	.2	.7	C
4177	4	2	16	28	42.85	22.88	120.66	13.4	1.87	11	20	15	83	.24	.8	2.1	B
4178	4	2	17	4	33.48	21.88	121.01	17.5	2.97	20	33	15	206	.21	.9	1.1	C
4179	4	2	17	47	16.89	24.48	121.85	8.4	1.43	8	14	11	207	.13	.7	.5	D
4180	4	2	17	52	13.40	24.00	122.31	22.5	3.75	57	105	70	227	.22	.3	.3	C
4181	4	2	18	1	23.21	23.36	120.44	11.2	.96	6	12	12	247	.22	1.4	1.4	D
4182	4	2	18	16	53.17	22.66	121.07	45.8	2.41	4	7	12	209	.18	1.1	1.4	D
4183	4	2	19	33	51.13	24.43	121.78	18.1	1.59	6	12	3	216	.22	1.2	1.1	D
4184	4	2	19	58	9.31	24.00	121.70	48.5	2.33	19	33	13	185	.21	.8	.7	D
4185	4	2	20	17	25.85	23.30	121.43	26.4	2.17	8	13	14	193	.20	.8	1.0	C
4186	4	2	21	8	58.83	22.29	121.39	6.0	2.32	12	21	32	153	.25	1.4	1.6	C
4187	4	2	21	48	.50	24.48	121.87	16.0	2.38	11	20	13	220	.16	.4	.3	C
4188	4	2	22	45	25.03	24.81	122.29	12.5	3.05	19	38	36	262	.26	.3	.3	C
4189	4	3	0	29	21.17	22.79	121.03	9.3	1.72	5	10	6	131	.25	.5	.7	B
4190	4	3	0	40	11.00	23.16	120.97	9.4	1.95	9	15	6	106	.30	1.1	1.2	B
4191	4	3	2	45	57.10	23.21	120.36	9.5	1.79	10	18	15	86	.18	.4	.5	B
4192	4	3	3	38	26.72	24.47	121.80	17.5	2.26	7	13	6	182	.28	1.3	1.2	D
4193	4	3	4	5	28.53	24.33	121.87	10.9	1.72	6	9	12	253	.18	1.2	1.0	D
4194	4	3	4	16	18.34	23.75	121.87	12.9	2.63	17	30	44	215	.22	.9	1.5	D
4195	4	3	4	35	58.50	23.15	120.32	20.3	1.81	8	16	9	132	.21	.9	1.2	B
4196	4	3	6	41	21.81	23.86	121.06	23.5	1.84	9	18	15	111	.17	.7	.8	B
4197	4	3	6	49	8.71	24.54	121.75	4.4	1.48	5	10	12	123	.17	.4	1.7	D
4198	4	3	6	56	55.79	24.43	121.40	7.7	1.66	5	8	2	104	.20	.7	.2	B
4199	4	3	8	12	22.55	24.22	121.79	26.6	3.35	43	77	10	108	.17	.2	.2	B
4200	4	3	8	14	36.97	24.26	121.68	6.4	1.94	7	14	19	177	.20	.8	1.5	C
4201	4	3	9	39	35.12	22.56	121.57	13.5	3.02	28	49	16	174	.22	.3	.2	C
4202	4	3	9	47	31.00	22.97	120.99	9.3	2.04	13	25	19	112	.28	.3	1.1	C
4203	4	3	10	2	46.52	22.98	121.01	6.8	1.59	7	12	19	123	.43	1.4	1.9	C
4204	4	3	10	31	20.94	22.97	121.00	8.6	1.68	12	19	19	118	.25	.4	1.7	C
4205	4	3	11	1	30.24	24.45	121.86	16.0	2.31	7	14	11	240	.27	1.3	1.0	D
4206	4	3	11	55	31.76	23.23	120.29	16.6	2.30	15	26	11	97	.23	.7	.9	B
4207	4	3	12	32	8.05	23.28	121.62	29.1	2.41	16	30	32	242	.25	1.1	.5	D
4208	4	3	12	48	44.45	24.69	122.26	74.8	2.95	23	41	41	254	.16	.3	.2	C
4209	4	3	12	55	41.96	22.96	120.95	8.1	1.64	6	8	21	100	.09	.4	.8	C
4210	4	3	12	55	46.56	22.97	120.99	8.8	1.74	8	14	19	104	.24	.5	2.3	C
4211	4	3	12	57	24.26	22.96	120.97	9.3	2.38	24	46	19	57	.23	.2	.6	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4212	4	3	13	3	31.35	23.17	121.30	16.2	1.34	4	7	10	138	.17	.9	1.9	D
4213	4	3	13	3	48.23	22.96	120.96	7.8	1.72	9	15	19	144	.28	.5	1.7	C
4214	4	3	13	14	54.12	23.54	120.62	11.1	2.00	18	32	8	75	.13	.1	.2	A
4215	4	3	13	18	42.90	22.96	120.97	9.8	1.96	9	16	19	103	.26	.4	1.5	C
4216	4	3	13	34	27.19	24.95	121.66	68.7	2.41	19	32	17	72	.17	.8	.8	A
4217	4	3	13	53	20.78	22.44	121.41	20.5	2.53	15	23	43	156	.23	.5	1.7	C
4218	4	3	14	12	10.33	23.55	120.62	12.6	1.73	11	20	8	79	.22	.6	.7	A
4219	4	3	15	47	51.83	24.77	122.32	9.3	2.22	11	19	41	287	.26	1.2	.8	D
4220	4	3	16	4	37.06	23.00	120.98	8.0	2.31	24	40	21	55	.29	.3	.9	C
4221	4	3	16	5	29.45	23.00	120.98	10.0	1.92	18	27	21	81	.27	.4	1.2	C
4222	4	3	16	13	7.41	24.87	122.34	8.2	2.09	10	18	38	296	.20	1.0	.6	D
4223	4	3	16	14	42.55	23.17	120.31	13.1	1.41	5	10	11	260	.26	.9	.5	C
4224	4	3	16	17	51.41	23.00	120.99	6.6	2.25	25	41	20	74	.29	.3	.6	C
4225	4	3	16	21	15.00	24.80	122.02	6.2	2.25	10	18	22	215	.31	.9	1.9	D
4226	4	3	16	35	3.77	22.99	120.97	7.5	1.96	18	31	22	84	.25	.2	.6	C
4227	4	3	16	52	11.30	23.96	121.06	10.8	1.89	22	41	17	58	.26	.4	.7	B
4228	4	3	17	24	52.58	23.05	120.85	6.7	1.46	13	21	23	86	.23	.2	.6	C
4229	4	3	17	26	55.33	24.07	121.94	43.2	3.25	48	80	32	178	.19	.3	.2	C
4230	4	3	17	28	6.46	24.63	121.36	8.9	.68	3	6	5	190	.17	.6	.6	C
4231	4	3	17	45	31.24	23.23	121.66	18.8	2.08	15	24	33	251	.25	1.2	1.1	D
4232	4	3	17	47	33.94	23.97	120.97	22.4	1.61	9	14	11	138	.06	.5	.2	B
4233	4	3	18	28	51.10	24.47	121.52	9.0	1.15	6	12	14	98	.26	.4	.7	B
4234	4	3	18	53	.89	24.56	122.10	69.6	2.41	7	14	25	308	.25	2.5	1.6	D
4235	4	3	19	1	2.62	23.58	120.62	8.1	1.20	6	11	6	93	.24	1.1	.9	B
4236	4	3	19	2	1.74	24.36	122.05	22.6	1.99	16	25	31	260	.21	.9	.7	D
4237	4	3	19	14	13.53	23.28	120.39	2.3	.51	5	10	11	272	.07	.3	.2	D
4238	4	3	19	25	50.15	23.17	121.51	39.3	2.33	21	33	16	209	.28	.8	.4	C
4239	4	3	19	37	38.73	24.43	121.00	5.9	1.56	12	18	21	97	.29	.7	1.5	C
4240	4	3	20	24	55.15	24.10	121.95	38.3	2.60	7	13	35	268	.16	1.2	1.5	D
4241	4	3	20	37	52.45	22.83	120.69	16.5	1.65	10	19	10	73	.16	.8	.9	A
4242	4	3	20	46	5.26	24.82	122.38	20.7	1.89	8	13	44	294	.27	.8	1.8	C
4243	4	3	20	53	52.10	24.79	121.33	12.4	1.77	13	20	13	67	.10	.2	.3	B
4244	4	3	20	54	1.11	22.44	120.90	6.9	1.14	3	6	8	195	.04	.5	.3	C
4245	4	3	21	5	48.84	24.87	122.42	16.0	2.48	10	19	45	304	.26	1.0	1.4	C
4246	4	3	21	47	22.85	24.73	122.28	11.5	1.79	5	10	44	329	.20	2.0	.6	D
4247	4	3	21	59	4.85	24.48	121.45	10.6	2.28	21	41	7	74	.26	.3	.3	B
4248	4	3	23	53	32.06	24.63	122.17	74.0	2.55	9	16	31	278	.18	2.3	1.2	D
4249	4	4	1	31	25.77	23.49	120.57	8.0	1.62	9	15	10	104	.14	.4	.5	B
4250	4	4	1	59	20.85	23.55	120.61	10.9	1.52	7	10	8	145	.18	.9	.8	C
4251	4	4	3	12	16.99	23.23	120.51	8.3	.73	3	6	3	175	.06	.3	.4	D
4252	4	4	3	42	52.97	24.39	121.95	18.7	2.64	11	20	20	252	.20	.4	.3	C
4253	4	4	3	57	2.50	23.42	121.37	27.8	1.76	10	13	9	167	.12	1.0	.4	B
4254	4	4	4	59	36.46	23.13	120.58	15.3	1.51	6	12	7	151	.14	.9	.6	C
4255	4	4	5	31	53.57	23.49	120.57	7.9	1.76	9	17	10	94	.14	.4	.4	B
4256	4	4	5	57	58.22	23.14	121.35	23.8	1.98	11	19	5	144	.36	1.5	1.2	C
4257	4	4	6	13	26.46	22.57	121.06	7.7	2.67	23	43	10	149	.23	.2	.2	C
4258	4	4	6	22	42.74	24.03	121.53	34.7	2.39	14	25	9	68	.18	.4	.5	B
4259	4	4	6	54	8.83	24.00	121.01	12.3	1.70	5	9	17	143	.28	1.0	2.4	C
4260	4	4	7	17	22.51	22.11	120.02	32.9	2.68	18	33	44	257	.37	1.6	.9	D
4261	4	4	7	28	53.80	23.33	120.57	15.8	1.56	6	12	3	158	.14	.8	.7	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4262	4	4	8	26	37.77	22.71	122.51	58.9	3.16	20	35	122	253	.29	.8	1.6	C
4263	4	4	9	7	59.45	24.44	121.90	20.2	3.11	33	59	15	122	.21	.2	.1	B
4264	4	4	9	8	51.64	24.47	121.88	12.5	1.75	3	6	13	256	.19	1.7	1.1	D
4265	4	4	9	55	31.10	24.40	121.69	22.0	2.03	8	16	6	128	.30	1.1	1.6	B
4266	4	4	10	8	5.70	24.79	122.29	5.1	2.47	12	23	38	272	.23	.9	.7	D
4267	4	4	11	12	42.95	24.07	121.48	21.2	3.06	39	72	13	51	.21	.1	.2	B
4268	4	4	11	15	21.45	22.97	121.00	4.3	1.58	7	10	18	117	.22	.8	.7	C
4269	4	4	11	52	47.93	24.05	121.33	5.3	2.26	17	31	12	56	.26	.2	.4	C
4270	4	4	12	46	23.74	24.44	121.85	5.4	1.53	6	12	10	253	.25	.8	.7	C
4271	4	4	12	49	2.40	23.05	121.68	25.5	2.37	14	26	31	248	.19	.6	.3	C
4272	4	4	12	50	13.19	24.59	122.46	38.6	2.25	7	12	61	283	.29	.9	1.7	C
4273	4	4	13	11	42.18	22.04	121.31	5.9	2.15	15	27	26	159	.20	.7	.8	C
4274	4	4	15	25	35.24	23.07	120.58	12.3	1.85	17	30	13	61	.24	.8	.7	B
4275	4	4	15	36	10.94	23.45	121.28	15.6	1.41	10	18	8	123	.12	.2	.2	B
4276	4	4	15	44	56.51	24.44	121.97	11.3	2.17	9	17	21	252	.18	.9	.6	D
4277	4	4	15	49	35.75	24.47	121.40	8.6	2.03	15	30	3	57	.41	.9	.6	A
4278	4	4	15	53	54.07	23.75	121.42	7.2	1.45	5	10	7	166	.16	1.0	.4	D
4279	4	4	15	58	44.88	23.30	120.41	4.9	.73	8	15	10	117	.22	.4	.3	C
4280	4	4	16	3	3.48	24.23	121.76	62.4	2.61	25	48	21	174	.22	.6	.5	C
4281	4	4	16	14	32.78	23.45	121.61	37.5	2.50	24	45	29	205	.25	.4	.6	C
4282	4	4	17	0	22.79	24.12	122.02	41.1	2.28	15	30	42	237	.22	1.1	1.6	D
4283	4	4	17	16	24.63	24.89	121.98	103.0	3.21	36	67	12	191	.27	1.2	.8	D
4284	4	4	17	17	39.39	24.39	120.99	8.3	1.33	6	12	21	126	.07	.1	.5	B
4285	4	4	17	24	35.13	24.90	122.45	10.1	3.01	26	42	47	275	.21	.4	.5	C
4286	4	4	17	33	31.93	24.92	122.42	21.2	2.05	8	14	44	306	.20	1.5	1.1	D
4287	4	4	17	34	7.42	24.94	122.47	22.6	2.20	11	19	48	299	.24	1.7	2.1	D
4288	4	4	17	53	.23	23.94	121.43	17.3	2.00	12	21	10	77	.19	.3	.3	B
4289	4	4	17	56	50.05	24.58	122.13	71.4	3.68	55	107	27	205	.16	.2	.1	C
4290	4	4	18	49	26.48	23.34	120.73	6.9	1.46	9	16	14	114	.16	.3	.2	C
4291	4	4	18	49	36.07	24.85	122.40	5.1	2.86	25	39	44	234	.25	1.0	1.4	D
4292	4	4	18	59	36.89	23.08	120.68	5.5	1.83	15	28	19	85	.22	.5	.8	C
4293	4	4	19	2	11.24	23.85	121.43	18.2	2.57	33	62	4	86	.25	.2	.2	B
4294	4	4	19	29	1.35	23.75	120.82	6.0	1.94	17	32	17	63	.23	.4	.8	C
4295	4	4	19	29	20.14	24.46	121.86	10.4	1.46	6	10	12	251	.13	.9	.9	D
4296	4	4	19	45	12.69	24.62	121.33	9.7	1.42	7	13	7	120	.13	.7	.7	B
4297	4	4	20	5	45.93	23.46	121.31	9.7	1.67	12	22	5	165	.15	.2	.2	B
4298	4	4	20	14	33.13	23.46	121.31	9.3	1.18	4	8	5	164	.12	.6	.3	B
4299	4	4	20	17	28.85	24.40	121.84	11.6	1.26	4	8	9	270	.12	.8	.8	D
4300	4	4	20	35	14.64	22.96	120.96	5.8	1.65	10	17	19	89	.42	.8	3.0	C
4301	4	4	20	36	8.85	22.97	120.98	8.2	1.64	6	9	19	107	.27	1.3	1.8	C
4302	4	4	20	40	54.10	22.96	120.97	11.2	1.48	7	14	19	85	.25	.4	.8	B
4303	4	4	20	41	29.92	22.97	120.96	5.3	1.56	6	11	20	89	.26	.4	1.3	C
4304	4	5	0	38	28.83	24.57	121.85	26.1	1.37	4	6	4	217	.14	.7	.2	C
4305	4	5	1	12	33.58	24.81	122.34	13.4	3.15	28	54	41	215	.27	.3	.4	C
4306	4	5	1	32	56.78	23.23	120.42	23.0	1.65	4	8	8	227	.03	.3	.2	D
4307	4	5	1	36	28.28	23.23	120.30	14.1	2.22	19	33	11	91	.18	.2	.5	B
4308	4	5	2	4	49.61	22.05	120.45	55.0	2.21	6	10	31	233	.19	4.4	2.8	D
4309	4	5	3	17	4.38	21.46	119.59	68.0	2.92	9	17	134	320	.33	3.7	3.2	D
4310	4	5	3	36	20.35	23.49	120.56	10.6	2.06	13	25	10	95	.16	.3	.7	B
4311	4	5	3	38	11.01	23.49	120.57	12.4	1.23	8	13	10	104	.15	.4	.6	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4312	4	5	4	44	10.25	23.16	120.50	8.4	1.33	4	8	3	307	.08	.6	.3	D
4313	4	5	5	17	43.42	24.79	122.29	9.2	3.07	24	39	38	208	.22	.3	.7	C
4314	4	5	5	44	38.08	23.24	120.52	7.6	1.49	4	8	3	162	.10	.4	.6	D
4315	4	5	5	54	18.43	23.23	120.52	8.1	.99	3	6	3	165	.07	.3	.5	D
4316	4	5	6	54	40.74	24.31	121.75	16.1	2.09	9	18	13	205	.12	.3	.2	C
4317	4	5	7	37	33.70	24.46	121.84	17.6	1.84	5	10	10	230	.07	.2	.2	C
4318	4	5	7	39	54.29	23.39	120.48	6.0	1.37	8	15	12	166	.18	.4	.7	C
4319	4	5	7	45	25.11	23.75	120.82	3.3	1.98	8	14	16	150	.17	.5	.7	C
4320	4	5	7	47	50.65	23.23	120.52	6.5	1.01	4	7	3	161	.15	.7	1.1	D
4321	4	5	8	0	.19	22.96	120.98	8.3	1.44	6	10	18	158	.22	.5	1.6	C
4322	4	5	8	34	26.80	23.00	120.79	12.8	1.78	10	19	31	96	.29	.3	.8	C
4323	4	5	9	28	25.48	23.49	120.56	10.6	1.59	9	16	10	104	.13	.4	1.0	B
4324	4	5	9	33	42.71	24.27	120.93	12.3	1.98	12	24	17	87	.21	.3	.7	B
4325	4	5	9	42	2.85	24.52	121.63	58.2	2.56	18	34	14	63	.21	.6	.6	B
4326	4	5	10	26	20.26	24.21	121.91	36.5	2.63	17	29	29	220	.20	.8	1.0	D
4327	4	5	11	16	28.16	22.92	121.09	17.4	1.74	5	10	10	161	.18	1.0	.4	C
4328	4	5	11	29	14.07	22.78	121.04	7.1	2.74	26	46	5	95	.21	.2	.2	B
4329	4	5	12	13	54.46	22.03	121.79	27.0	2.44	12	17	23	281	.17	.6	.5	C
4330	4	5	12	17	48.43	23.94	121.95	36.0	2.33	14	26	38	232	.20	1.2	1.6	D
4331	4	5	12	26	42.31	22.58	120.93	9.6	1.86	5	9	3	130	.35	1.6	1.4	D
4332	4	5	14	4	46.78	22.79	121.21	15.1	2.14	13	22	6	210	.20	.3	.2	C
4333	4	5	14	20	29.33	24.74	122.81	139.0	3.31	22	41	87	286	.26	1.3	1.0	C
4334	4	5	14	49	17.26	23.21	120.49	13.5	.98	3	6	4	243	.03	.3	.2	D
4335	4	5	15	10	46.37	22.41	120.57	21.1	1.41	5	9	7	121	.22	1.3	1.5	D
4336	4	5	15	30	1.80	23.24	121.45	52.3	2.25	13	24	17	205	.25	1.8	1.4	C
4337	4	5	17	41	8.33	24.45	121.90	17.9	1.56	5	10	15	275	.12	.9	.7	D
4338	4	5	18	12	31.53	23.67	120.79	14.2	1.20	8	13	14	129	.19	.8	1.9	B
4339	4	5	18	12	37.72	24.51	121.67	42.0	1.95	11	20	12	78	.23	.7	.5	B
4340	4	5	18	56	5.32	24.81	122.00	15.1	2.45	20	35	22	195	.23	.5	2.5	C
4341	4	5	18	59	7.44	22.47	120.91	13.2	1.74	6	11	10	157	.27	1.3	2.1	C
4342	4	5	19	1	6.68	24.79	122.00	10.0	1.83	9	14	23	212	.37	1.5	1.8	D
4343	4	5	20	11	49.79	21.60	121.91	30.0	4.14	50	70	60	282	.31	.3	.2	D
4344	4	5	20	46	33.74	23.65	120.77	10.4	1.92	11	21	11	114	.11	.2	.2	B
4345	4	5	23	3	4.88	23.98	121.75	11.9	1.77	6	11	13	239	.36	2.2	1.3	D
4346	4	6	2	26	29.52	22.81	120.67	18.6	2.06	14	26	7	69	.22	.6	.8	A
4347	4	6	3	24	1.84	24.06	120.95	13.7	1.89	15	27	19	81	.10	.2	.3	B
4348	4	6	3	28	25.08	24.78	122.31	15.3	2.66	11	20	40	287	.17	.6	.8	C
4349	4	6	7	14	47.66	24.81	121.99	8.6	2.22	8	15	22	213	.23	.9	1.2	C
4350	4	6	7	15	25.74	24.81	122.00	4.6	3.53	37	64	22	123	.21	.2	.3	C
4351	4	6	7	16	13.15	24.80	122.03	7.0	2.61	12	22	23	208	.25	.9	1.8	C
4352	4	6	8	12	22.70	23.57	120.74	8.6	1.11	4	8	6	199	.10	.9	.7	D
4353	4	6	8	27	19.05	24.26	121.72	4.8	2.26	6	11	18	172	.12	.3	.2	B
4354	4	6	9	35	46.87	24.79	122.02	4.9	2.30	11	22	23	220	.33	1.1	1.8	D
4355	4	6	10	49	37.26	24.39	120.95	6.7	2.13	19	36	17	95	.29	.5	1.0	C
4356	4	6	11	14	51.31	24.42	121.93	13.6	2.43	9	18	18	241	.15	.7	.7	D
4357	4	6	12	25	14.94	24.65	122.78	10.5	2.81	13	24	88	300	.28	1.4	1.5	C
4358	4	6	12	58	11.39	23.86	121.62	24.9	2.06	13	23	13	211	.32	1.2	.8	D
4359	4	6	13	11	3.53	24.16	120.93	16.4	1.74	8	16	25	108	.20	.2	.7	B
4360	4	6	13	51	52.32	24.84	122.25	6.3	2.17	10	20	31	282	.23	1.3	1.1	D
4361	4	6	15	14	9.41	24.40	121.96	20.6	1.77	7	14	22	244	.12	.7	.7	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4362	4	6	15	37	30.57	24.09	120.93	12.6	2.66	37	68	21	51	.21	.1	.3	B
4363	4	6	17	24	50.47	23.14	121.69	27.2	2.22	15	27	33	244	.15	.4	.3	C
4364	4	6	17	30	7.21	24.82	122.13	5.2	1.90	9	17	24	253	.24	1.2	.9	D
4365	4	6	17	42	6.37	24.37	120.95	11.1	1.71	9	16	17	84	.35	.9	1.7	B
4366	4	6	17	48	53.85	24.57	121.77	67.8	3.67	51	90	10	106	.13	.2	.2	B
4367	4	6	19	4	25.97	22.48	120.61	18.8	1.44	5	9	12	187	.09	.6	.9	D
4368	4	6	19	37	53.52	24.47	120.97	9.2	1.77	10	17	17	115	.24	.8	1.9	B
4369	4	6	19	58	31.70	24.91	122.45	28.3	2.14	9	13	47	306	.30	1.3	2.5	D
4370	4	6	20	25	25.28	24.25	121.15	10.4	1.40	8	12	1	131	.15	.5	.2	B
4371	4	6	20	28	50.59	24.62	121.75	6.7	1.29	5	9	11	132	.24	.8	2.3	D
4372	4	6	20	40	26.85	24.55	121.86	18.3	1.18	4	7	6	222	.27	2.0	2.2	D
4373	4	6	20	50	57.87	22.57	120.94	11.3	1.79	9	15	3	162	.12	.3	.3	B
4374	4	6	20	59	15.51	24.80	122.33	13.4	2.30	11	18	41	289	.20	.6	.8	C
4375	4	6	20	59	45.00	24.80	122.41	16.5	4.44	59	92	47	142	.28	.2	.3	C
4376	4	6	21	35	9.76	24.81	122.39	13.2	3.52	34	56	45	222	.23	.3	.3	C
4377	4	6	21	37	36.88	24.77	122.40	7.7	2.06	6	10	47	296	.20	1.3	.6	D
4378	4	6	21	39	10.84	24.78	122.30	8.9	1.67	5	9	39	297	.29	1.9	1.2	D
4379	4	6	22	2	25.51	24.82	122.22	12.9	2.27	8	16	30	270	.26	.6	2.1	C
4380	4	6	22	7	25.82	24.25	122.41	32.2	2.80	11	20	68	273	.22	1.2	1.3	C
4381	4	6	23	59	28.65	24.49	121.81	15.6	2.17	9	16	9	183	.18	.8	.7	D
4382	4	7	0	17	20.65	24.21	121.80	19.8	2.10	11	22	12	209	.21	.8	1.0	D
4383	4	7	1	45	33.53	24.52	121.79	23.9	1.84	7	12	11	160	.20	1.0	.9	C
4384	4	7	2	6	34.74	24.21	121.54	50.7	2.89	27	51	15	102	.23	.4	.4	B
4385	4	7	2	37	11.68	22.82	121.65	21.5	2.55	16	29	41	201	.23	.3	.7	C
4386	4	7	2	53	48.22	23.32	120.61	6.5	3.02	37	63	3	35	.15	.1	.1	A
4387	4	7	3	13	57.47	24.39	121.75	28.8	2.05	8	15	4	182	.08	.2	.1	C
4388	4	7	4	9	10.84	23.32	120.61	7.5	1.85	8	16	4	128	.15	.4	.3	B
4389	4	7	4	10	5.52	21.37	121.81	151.0	3.59	18	33	78	315	.18	.7	.3	C
4390	4	7	4	34	49.94	24.70	121.91	66.3	2.55	7	14	11	191	.30	2.6	1.8	D
4391	4	7	5	14	15.47	24.46	121.88	18.3	2.63	12	21	14	211	.18	.4	.2	C
4392	4	7	5	34	27.29	24.82	121.88	6.9	1.85	8	14	22	155	.32	.9	2.4	C
4393	4	7	5	46	8.20	23.60	120.84	6.9	.95	4	6	10	182	.26	1.2	1.9	C
4394	4	7	6	10	42.55	24.41	121.96	33.0	2.53	9	15	21	249	.20	1.5	.6	D
4395	4	7	6	38	53.19	23.59	120.60	9.1	1.78	3	6	8	266	.27	2.7	2.7	D
4396	4	7	6	42	40.35	24.28	121.15	14.6	1.69	7	11	3	125	.41	1.9	1.2	B
4397	4	7	7	30	13.32	24.38	121.97	23.4	2.12	8	15	22	250	.14	.9	.5	D
4398	4	7	9	29	.95	24.64	121.90	28.8	2.23	10	18	4	198	.19	.5	.3	C
4399	4	7	10	49	44.73	24.79	122.04	11.6	1.57	7	13	24	218	.39	1.9	1.1	D
4400	4	7	12	3	17.47	23.88	121.99	36.4	2.90	28	54	39	216	.21	.4	.4	C
4401	4	7	12	13	.49	24.18	121.58	19.8	1.94	10	17	10	136	.24	.6	.8	C
4402	4	7	12	43	50.09	23.98	121.91	42.1	2.59	18	27	30	226	.16	.8	1.0	D
4403	4	7	12	44	56.46	24.51	121.78	29.0	1.58	4	7	9	159	.41	1.0	1.0	C
4404	4	7	13	45	28.91	23.57	121.53	29.7	3.25	37	64	15	178	.16	.2	.1	C
4405	4	7	14	1	38.68	24.81	122.03	6.4	2.44	16	28	22	211	.28	.7	1.2	C
4406	4	7	14	18	19.31	23.57	121.53	22.8	2.17	12	22	22	190	.25	1.0	.7	D
4407	4	7	14	22	19.46	23.14	120.46	14.9	1.34	7	14	9	178	.27	1.7	.9	C
4408	4	7	14	29	41.36	23.15	120.47	15.3	1.39	7	14	6	175	.15	.9	.6	C
4409	4	7	14	29	43.23	22.82	121.63	20.5	2.31	7	12	40	280	.31	.7	2.0	D
4410	4	7	14	31	49.38	24.18	122.28	53.2	3.49	39	73	60	213	.23	.5	.6	C
4411	4	7	14	49	48.76	24.35	121.73	14.7	2.13	10	16	8	176	.39	1.5	1.4	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4412	4	7	15	16	16.72	23.55	121.53	25.2	2.56	22	41	20	191	.22	.2	.3	C
4413	4	7	15	33	22.09	22.89	122.37	82.5	3.00	31	58	105	232	.36	1.1	1.2	D
4414	4	7	15	56	45.63	24.41	121.95	30.3	2.94	31	57	20	179	.19	.2	.1	C
4415	4	7	16	17	43.00	22.64	122.60	58.4	3.32	37	65	125	257	.33	.8	1.9	D
4416	4	7	16	28	43.05	22.96	120.97	9.4	2.10	25	47	19	56	.21	.1	.4	C
4417	4	7	16	32	55.72	23.05	120.88	9.2	1.61	15	28	20	71	.23	.4	1.1	C
4418	4	7	16	33	24.01	23.24	120.99	7.8	1.02	5	9	6	140	.39	1.6	1.0	D
4419	4	7	16	34	21.38	23.06	120.89	9.7	1.48	9	16	19	93	.28	.7	1.5	C
4420	4	7	16	36	44.96	22.81	121.57	22.2	2.47	23	44	38	177	.30	.3	.4	C
4421	4	7	17	23	37.22	22.08	120.36	43.7	2.58	21	40	29	242	.26	.4	.7	C
4422	4	7	18	8	3.69	24.46	121.80	14.4	2.20	12	20	6	178	.29	1.1	1.0	C
4423	4	7	18	13	58.77	21.99	121.26	30.4	2.01	9	15	30	177	.18	1.2	1.8	C
4424	4	7	18	44	37.58	23.86	121.50	21.1	1.76	12	22	7	176	.21	.8	.5	C
4425	4	7	18	55	15.93	24.58	121.00	15.9	1.60	7	13	5	140	.40	2.3	1.6	C
4426	4	7	19	13	35.27	24.65	122.01	58.0	2.07	8	16	16	229	.25	2.0	1.7	D
4427	4	7	20	45	14.41	23.68	121.01	16.1	1.76	8	11	27	170	.22	1.5	.5	C
4428	4	7	20	57	19.09	23.58	120.81	5.0	1.86	13	25	8	93	.21	.4	.6	B
4429	4	7	21	17	8.76	23.47	120.49	8.2	2.09	21	41	6	66	.20	.3	.3	A
4430	4	7	21	19	58.40	22.90	120.87	7.1	1.81	10	18	23	73	.26	.6	1.7	C
4431	4	7	21	39	34.64	22.13	120.44	46.1	3.51	48	89	24	198	.29	.8	.6	D
4432	4	7	22	8	24.85	24.91	122.47	25.2	1.93	5	9	49	318	.30	.9	1.7	D
4433	4	7	22	8	51.23	22.39	120.90	7.6	1.27	5	8	3	155	.22	1.5	.8	D
4434	4	7	22	8	56.42	24.24	121.12	9.9	.88	3	6	4	277	.28	.9	.4	C
4435	4	7	22	49	7.61	24.24	121.13	10.4	1.78	6	11	3	198	.07	.2	.2	C
4436	4	7	22	50	26.56	24.27	121.16	10.1	1.25	4	7	1	198	.15	.5	.3	C
4437	4	7	23	4	24.39	24.80	122.32	10.9	3.38	26	48	40	211	.19	.2	.2	C
4438	4	7	23	11	35.85	24.39	120.98	10.5	1.95	9	18	20	90	.18	.1	.6	B
4439	4	7	23	56	35.89	24.99	122.12	8.4	1.94	5	8	12	287	.19	1.6	.7	D
4440	4	8	0	9	4.91	22.12	120.47	59.9	2.31	5	9	26	211	.26	2.1	1.9	C
4441	4	8	0	46	6.85	24.19	121.68	5.4	1.93	10	17	14	188	.26	1.3	1.7	D
4442	4	8	1	14	29.72	22.42	120.92	4.1	1.61	3	6	7	178	.13	.7	1.4	B
4443	4	8	1	22	36.28	24.35	122.06	23.1	2.20	6	12	32	289	.16	1.1	.7	D
4444	4	8	2	26	15.01	22.48	122.01	37.9	2.97	18	35	67	258	.41	.8	1.7	D
4445	4	8	3	33	15.25	23.57	120.67	8.7	1.76	9	16	2	81	.19	.7	.6	A
4446	4	8	3	53	19.80	23.30	120.57	14.1	1.28	5	10	6	138	.04	.2	.2	D
4447	4	8	3	59	40.19	23.78	120.90	11.2	1.92	9	17	11	73	.08	.2	.2	A
4448	4	8	4	16	45.20	23.01	121.04	3.7	1.50	8	13	19	131	.19	.6	1.1	C
4449	4	8	4	37	46.16	24.77	122.32	4.4	2.50	9	18	42	287	.22	1.0	1.5	D
4450	4	8	4	42	52.95	24.33	120.94	11.6	2.02	11	19	16	73	.18	.2	.6	B
4451	4	8	5	38	44.00	24.20	121.68	4.5	2.18	8	15	15	190	.25	.8	1.4	D
4452	4	8	6	37	26.36	23.82	120.72	18.3	1.73	8	14	7	145	.18	1.0	1.2	C
4453	4	8	6	50	56.61	24.50	121.79	27.3	1.81	6	10	9	174	.19	1.2	1.4	C
4454	4	8	6	51	38.87	24.32	121.94	28.6	3.01	18	29	22	225	.25	1.1	.7	D
4455	4	8	9	10	40.17	23.29	121.30	17.9	.94	7	13	6	155	.13	.5	.7	C
4456	4	8	11	8	29.71	24.70	121.10	15.4	1.59	5	10	12	234	.25	.6	.4	C
4457	4	8	12	4	45.64	24.24	122.13	47.8	2.74	17	31	44	237	.20	.6	.4	C
4458	4	8	12	20	19.50	22.60	120.95	11.2	1.57	4	6	1	95	.18	2.0	.9	D
4459	4	8	13	20	8.37	24.58	121.63	12.2	1.50	6	10	8	92	.33	1.8	1.5	B
4460	4	8	14	0	42.03	23.22	120.92	8.2	.81	6	10	11	123	.18	.7	.7	B
4461	4	8	14	23	27.48	24.78	122.33	4.6	3.26	21	31	42	266	.26	.9	.8	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4462	4	8	14	25	39.71	24.86	122.43	15.8	2.09	7	14	46	305	.20	.9	.9	C
4463	4	8	14	38	15.42	24.81	122.38	17.9	2.69	12	22	44	291	.17	.3	.5	C
4464	4	8	14	40	32.44	22.80	120.67	17.7	2.62	22	38	6	40	.26	.6	.7	A
4465	4	8	14	58	14.09	24.90	122.44	16.3	2.19	6	12	46	307	.33	1.5	2.1	D
4466	4	8	15	52	38.84	24.07	121.26	6.8	1.91	16	31	8	87	.29	.4	.3	B
4467	4	8	15	54	8.58	24.65	121.20	7.7	1.55	8	15	17	201	.22	.7	1.4	C
4468	4	8	16	6	1.45	22.73	121.51	103.3	2.43	17	25	36	253	.30	.8	.4	C
4469	4	8	16	8	4.29	24.46	121.37	4.4	1.27	3	6	2	244	.09	.6	.3	C
4470	4	8	16	18	.35	22.70	120.65	22.6	1.30	4	6	4	164	.14	.8	.7	D
4471	4	8	16	23	34.29	23.86	121.21	13.8	1.98	13	24	31	122	.39	.9	2.7	C
4472	4	8	16	33	31.76	24.40	121.71	8.5	1.31	4	8	4	226	.12	1.0	.5	D
4473	4	8	17	1	14.84	24.85	122.38	17.4	2.29	8	16	43	299	.26	.7	1.0	C
4474	4	8	17	24	59.59	24.86	122.41	18.2	2.46	10	20	44	303	.25	.9	1.6	C
4475	4	8	17	34	58.17	24.10	121.46	12.8	1.78	14	24	14	59	.30	.6	.8	B
4476	4	8	17	38	8.55	24.23	121.79	14.2	2.73	27	52	9	191	.19	.2	.2	C
4477	4	8	17	40	9.19	24.30	121.71	10.7	1.73	7	13	14	181	.17	.6	.7	D
4478	4	8	17	48	22.15	23.38	120.65	13.3	1.19	6	11	6	142	.18	1.0	.9	C
4479	4	8	17	57	40.83	24.73	122.03	28.0	1.55	7	11	21	226	.26	1.8	1.5	D
4480	4	8	18	22	33.02	22.50	120.91	12.4	1.44	6	12	11	158	.14	.8	.6	C
4481	4	8	18	54	47.53	24.48	121.86	11.9	1.32	6	12	12	237	.11	.7	.5	D
4482	4	8	18	56	57.87	24.72	122.33	19.4	1.85	6	11	46	288	.23	1.9	1.9	D
4483	4	8	19	0	41.09	24.47	121.79	4.9	1.99	9	16	6	179	.32	1.1	1.6	C
4484	4	8	19	6	54.94	24.49	122.19	74.1	2.30	11	18	35	289	.18	1.8	1.3	D
4485	4	8	19	36	12.34	23.49	121.61	39.3	2.40	24	43	28	184	.24	.3	.4	C
4486	4	8	19	43	2.84	24.08	121.78	27.2	2.34	6	12	18	275	.21	1.4	.8	D
4487	4	8	19	49	53.51	24.44	121.77	6.1	1.94	8	15	3	202	.15	.5	.4	D
4488	4	8	19	52	17.16	23.28	121.31	20.0	.95	5	10	7	150	.19	.8	1.1	D
4489	4	8	20	8	57.45	24.80	122.03	6.0	1.65	7	14	23	223	.22	1.1	.9	C
4490	4	8	20	11	5.38	24.66	121.80	29.7	2.20	6	9	8	119	.20	.7	.4	B
4491	4	8	20	32	41.11	22.96	121.19	21.5	2.09	14	25	19	136	.20	.3	.4	C
4492	4	8	20	50	47.92	23.57	120.67	2.6	.65	3	6	3	206	.08	.8	.3	D
4493	4	8	20	52	55.13	23.18	120.49	14.8	.74	4	7	3	286	.06	.6	.4	D
4494	4	8	21	13	27.89	24.47	121.87	15.0	1.88	5	9	13	252	.16	1.1	1.0	D
4495	4	8	21	31	33.32	23.20	120.48	13.2	.95	5	8	5	272	.15	1.3	.8	D
4496	4	8	21	32	4.49	23.59	120.87	22.0	1.29	6	10	10	206	.30	1.9	1.5	D
4497	4	8	21	35	50.04	24.29	121.75	14.9	1.68	5	9	15	207	.10	.3	.3	C
4498	4	8	21	39	4.62	24.40	121.71	13.6	1.44	6	10	5	140	.26	1.6	1.2	C
4499	4	8	21	42	35.71	24.10	121.46	12.3	1.51	7	13	15	101	.39	1.0	1.2	B
4500	4	8	21	50	29.02	24.49	121.83	11.9	1.24	5	10	10	220	.08	.6	.5	D
4501	4	8	22	2	6.94	24.40	121.00	7.3	2.76	35	63	23	88	.32	.4	.6	C
4502	4	8	22	33	1.70	24.19	122.13	48.2	2.21	8	16	47	275	.20	1.2	1.3	C
4503	4	8	23	14	52.23	24.43	121.91	22.9	2.13	7	13	16	232	.15	1.0	.7	D
4504	4	8	23	33	47.90	23.97	120.98	11.5	1.51	6	9	12	166	.15	1.6	.8	C
4505	4	8	23	55	38.54	23.95	120.95	14.1	1.73	5	8	8	156	.05	.5	.3	D
4506	4	9	0	12	29.23	23.16	121.45	27.2	4.61	65	100	10	103	.18	.2	.2	B
4507	4	9	0	33	10.58	23.16	121.37	22.0	1.95	11	20	6	180	.33	1.3	1.1	C
4508	4	9	0	37	47.66	23.17	121.42	26.4	2.26	9	15	8	239	.28	1.0	.5	C
4509	4	9	0	49	10.37	24.53	121.94	4.7	1.96	7	13	11	283	.04	.2	.3	D
4510	4	9	1	54	27.43	23.00	121.01	7.9	1.76	11	20	20	80	.23	.4	.9	C
4511	4	9	2	36	39.45	23.85	121.48	8.2	1.79	5	9	3	165	.15	.7	.6	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4512	4	9	2	40	18.03	23.17	121.38	25.2	2.37	20	35	7	185	.25	.4	.3	C
4513	4	9	3	26	10.26	24.28	121.74	16.0	1.80	5	10	15	207	.11	.4	.4	C
4514	4	9	4	8	54.02	23.19	121.48	24.7	2.41	11	18	14	231	.17	.4	.3	C
4515	4	9	4	38	25.04	24.42	121.72	10.7	2.05	8	14	3	124	.28	.9	.9	B
4516	4	9	5	32	10.73	22.01	120.43	55.8	2.87	8	16	32	236	.35	1.4	1.7	D
4517	4	9	5	40	37.14	24.30	121.75	16.0	2.03	7	14	14	193	.20	1.0	.9	D
4518	4	9	5	41	10.01	24.29	121.74	15.6	2.16	8	15	14	191	.25	.9	1.0	D
4519	4	9	6	30	42.91	23.87	121.45	16.3	2.44	13	23	5	97	.18	.2	.1	B
4520	4	9	6	32	36.48	23.29	120.63	12.2	1.46	6	12	5	146	.05	.2	.2	C
4521	4	9	7	57	47.30	22.82	120.67	18.4	2.03	11	19	8	89	.23	.8	.9	A
4522	4	9	8	14	19.87	24.26	121.70	11.0	1.78	5	10	19	182	.30	1.8	1.4	D
4523	4	9	8	27	13.50	24.91	122.39	23.0	2.59	8	16	41	311	.19	.6	.8	C
4524	4	9	9	38	39.48	23.52	120.71	9.1	1.47	5	9	8	127	.06	.1	.2	B
4525	4	9	10	7	20.91	23.58	120.82	9.5	1.30	5	9	8	147	.13	.7	1.1	D
4526	4	9	11	0	11.74	24.81	122.18	14.4	2.87	20	32	28	232	.23	.6	.7	C
4527	4	9	11	29	29.13	24.28	121.78	13.4	2.19	8	15	4	212	.27	.6	.7	C
4528	4	9	12	5	7.77	22.37	121.36	17.4	2.05	6	9	47	265	.18	.7	2.3	C
4529	4	9	12	9	40.77	22.63	120.82	9.9	1.63	4	8	14	134	.13	.3	.6	B
4530	4	9	12	14	28.39	24.45	121.86	22.5	1.77	4	8	11	261	.14	.4	.3	C
4531	4	9	12	15	25.65	23.55	120.71	12.1	1.33	5	10	6	144	.30	1.7	1.9	D
4532	4	9	12	27	49.41	23.40	120.51	12.5	1.24	7	14	10	142	.12	.4	.4	C
4533	4	9	13	6	21.76	21.42	122.12	166.9	3.50	21	36	140	299	.19	1.4	1.1	C
4534	4	9	13	14	7.63	24.49	121.44	11.8	1.68	8	16	7	114	.31	1.1	.9	B
4535	4	9	13	15	35.83	21.74	121.60	95.6	2.79	13	21	78	297	.33	1.8	1.7	D
4536	4	9	14	54	31.08	22.37	120.89	9.1	1.33	5	9	1	148	.17	.5	.3	C
4537	4	9	15	2	.09	24.84	122.06	21.8	1.57	6	11	19	232	.29	.8	.6	C
4538	4	9	15	17	34.87	24.77	121.29	11.1	1.66	9	17	12	93	.23	.6	.7	B
4539	4	9	16	30	11.57	24.05	121.65	29.5	2.73	36	69	5	172	.22	.2	.1	C
4540	4	9	16	42	48.47	24.84	122.34	10.3	2.30	10	18	40	294	.25	.6	.8	C
4541	4	9	17	35	52.80	23.40	120.51	11.0	2.37	27	49	9	31	.16	.2	.3	A
4542	4	9	17	51	6.51	24.08	121.46	14.2	1.67	5	10	14	106	.23	.7	1.3	D
4543	4	9	19	23	26.65	24.29	120.81	9.6	1.34	7	14	7	114	.17	.5	.3	B
4544	4	9	20	2	30.11	23.16	121.00	12.6	1.81	12	23	3	111	.37	.8	.7	B
4545	4	9	20	18	18.77	23.19	121.54	40.3	4.28	65	116	20	132	.23	.2	.2	B
4546	4	9	20	29	26.76	23.17	121.49	36.8	2.24	16	30	14	221	.26	.5	.3	C
4547	4	9	20	35	56.14	24.64	121.56	10.6	1.90	4	8	0	131	.20	1.1	.9	D
4548	4	9	20	36	33.64	24.81	122.00	4.2	2.39	21	33	22	208	.28	.8	.9	D
4549	4	9	20	37	13.21	24.61	121.58	11.9	1.68	4	5	2	183	.02	.1	.1	D
4550	4	9	21	7	5.57	24.42	120.66	10.3	1.56	3	5	11	293	.02	.3	.3	D
4551	4	9	21	7	15.50	23.97	121.02	14.1	3.52	56	106	15	41	.20	.1	.1	B
4552	4	9	21	16	56.53	22.50	120.88	5.2	1.69	6	10	13	109	.28	.8	1.6	C
4553	4	9	21	46	32.70	22.56	120.96	11.5	1.75	6	12	4	183	.19	.7	.3	C
4554	4	9	22	17	44.14	22.88	120.90	9.3	1.61	8	12	20	81	.10	.3	1.1	B
4555	4	9	22	28	20.17	23.10	121.61	39.7	2.50	12	23	24	256	.31	1.8	1.2	D
4556	4	9	22	40	35.35	23.11	121.49	39.5	2.20	12	24	12	234	.27	1.4	1.0	D
4557	4	9	23	51	28.43	23.23	120.53	6.5	2.33	15	30	4	116	.21	.4	.3	B
4558	4	10	0	22	21.41	23.24	120.52	6.9	1.71	5	10	3	163	.12	.5	.5	D
4559	4	10	0	46	2.86	22.90	121.90	27.4	2.88	20	36	58	227	.27	.6	.9	C
4560	4	10	0	49	.01	22.44	120.95	6.9	1.75	4	8	11	204	.16	1.1	1.5	D
4561	4	10	0	49	38.86	24.31	121.26	7.7	2.02	5	7	12	138	.12	.7	1.0	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4562	4	10	1	42	30.71	24.56	121.69	34.7	2.23	8	16	14	123	.23	1.1	.7	B
4563	4	10	1	45	11.41	23.30	120.35	11.7	1.39	4	8	16	281	.02	.2	.3	D
4564	4	10	2	18	29.60	23.94	121.68	44.5	2.60	18	33	16	195	.32	1.3	1.1	D
4565	4	10	2	35	32.18	23.18	120.54	9.9	1.67	4	8	1	230	.06	.4	.3	D
4566	4	10	3	15	20.92	21.98	121.19	9.9	1.99	6	11	35	291	.16	1.1	.8	D
4567	4	10	5	38	15.47	22.43	120.63	19.5	2.02	10	17	6	101	.29	1.1	1.0	B
4568	4	10	5	58	19.98	23.69	121.12	10.4	1.80	10	19	29	67	.17	.4	2.3	C
4569	4	10	6	5	47.20	23.16	120.51	13.7	1.04	3	6	2	302	.08	.8	.5	D
4570	4	10	7	10	46.30	22.56	120.96	9.6	4.05	53	88	3	155	.20	.1	.1	C
4571	4	10	7	11	51.13	22.54	120.98	7.2	2.19	4	6	5	180	.06	1.6	.8	D
4572	4	10	10	37	7.66	24.33	122.07	45.7	2.67	9	17	34	274	.19	1.4	1.4	D
4573	4	10	10	37	58.09	22.90	121.36	23.8	2.67	20	34	22	184	.21	.4	.3	C
4574	4	10	11	17	17.93	24.35	121.70	31.1	2.04	10	18	9	164	.28	1.1	1.6	C
4575	4	10	11	50	43.32	24.15	121.35	4.4	1.72	6	11	7	100	.28	.9	.6	B
4576	4	10	11	51	37.57	22.99	121.06	1.1	1.26	4	7	19	165	.15	.4	.3	C
4577	4	10	12	32	58.34	23.20	120.78	11.8	1.00	6	11	17	172	.19	.6	.9	C
4578	4	10	13	51	31.10	23.84	120.91	5.3	2.20	20	38	5	70	.20	.2	.2	B
4579	4	10	14	1	5.88	24.45	121.84	11.6	1.99	7	14	9	242	.24	1.3	.8	D
4580	4	10	16	4	55.53	24.41	121.82	12.4	1.35	3	6	7	282	.21	.7	.4	C
4581	4	10	16	27	57.29	22.94	121.02	13.7	1.95	13	24	15	121	.45	1.2	1.8	B
4582	4	10	16	28	32.32	24.83	122.35	17.1	2.10	8	16	40	294	.23	1.3	1.6	D
4583	4	10	17	0	43.77	23.30	121.15	5.6	.94	4	7	16	172	.09	.5	.5	B
4584	4	10	17	4	57.71	24.44	121.78	28.9	3.61	51	81	3	111	.20	.2	.2	B
4585	4	10	17	8	47.06	24.46	121.77	25.7	1.64	3	6	4	227	.06	1.0	.6	D
4586	4	10	17	53	18.17	24.47	121.78	24.6	1.64	6	11	5	187	.07	.4	.4	D
4587	4	10	18	23	29.57	24.46	121.76	24.6	1.62	3	6	3	210	.08	1.2	.7	D
4588	4	10	18	43	2.56	22.58	120.96	10.6	1.70	5	8	1	176	.16	.5	.3	C
4589	4	10	19	1	42.99	24.09	122.22	25.7	2.43	22	42	60	230	.25	.4	.5	C
4590	4	10	19	17	54.49	23.41	120.59	8.8	1.98	14	28	6	62	.14	.3	.2	A
4591	4	10	19	18	5.35	24.46	121.76	26.1	1.58	5	10	3	171	.32	2.1	1.8	D
4592	4	10	19	38	.38	24.45	121.74	25.6	2.09	7	12	3	128	.12	.7	.7	B
4593	4	10	20	59	48.55	24.93	122.07	120.7	2.59	16	24	10	237	.35	1.3	.7	D
4594	4	10	21	28	47.63	24.27	120.88	31.1	2.20	14	26	13	76	.26	.8	.8	A
4595	4	10	21	37	25.81	23.56	120.64	10.0	1.94	9	16	5	134	.15	.4	.6	B
4596	4	10	22	17	.75	23.24	120.45	9.7	1.10	4	8	6	283	.11	.8	.7	D
4597	4	10	22	29	40.02	22.44	120.84	18.1	1.24	3	6	6	146	.15	1.8	1.8	D
4598	4	10	22	32	1.47	25.37	122.45	210.6	3.40	19	29	47	266	.28	1.5	1.3	C
4599	4	10	22	51	18.81	22.93	121.29	22.2	3.02	30	53	20	108	.21	.2	.3	B
4600	4	10	22	51	41.47	24.88	122.42	14.7	2.44	6	11	45	305	.11	.5	.6	C
4601	4	10	23	42	36.81	23.57	120.74	2.0	1.52	5	9	7	171	.13	.5	.8	D
4602	4	11	0	7	27.85	24.46	121.78	25.6	2.41	9	14	5	190	.09	.5	.5	D
4603	4	11	0	30	29.62	23.87	121.44	18.0	2.25	13	21	6	85	.33	1.0	1.2	A
4604	4	11	1	4	47.58	22.57	120.97	11.2	1.98	10	12	3	158	.14	1.0	.4	C
4605	4	11	1	46	11.15	24.94	122.20	2.8	2.43	10	15	21	227	.28	1.3	1.6	D
4606	4	11	3	0	39.92	23.20	121.52	37.1	2.56	8	15	18	272	.22	1.4	.8	C
4607	4	11	3	8	47.81	22.57	120.92	9.6	2.06	6	12	5	133	.36	1.3	1.5	B
4608	4	11	3	23	59.89	24.51	121.85	7.7	2.30	8	12	11	224	.14	.6	1.1	D
4609	4	11	3	42	34.47	23.84	121.59	18.2	2.53	20	36	14	190	.41	1.1	1.1	D
4610	4	11	4	48	26.54	23.52	120.62	13.7	1.84	6	12	10	145	.14	.6	1.2	C
4611	4	11	4	55	4.09	22.56	120.93	7.7	1.93	6	10	5	137	.22	1.4	.7	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4612	4	11	6	35	47.10	22.74	121.33	22.4	2.63	23	41	16	94	.20	.2	.2	B
4613	4	11	6	54	9.60	22.24	120.76	16.3	1.82	4	7	17	138	.07	.6	1.1	D
4614	4	11	7	17	23.21	22.93	121.30	18.5	2.35	12	22	19	192	.39	1.5	1.9	D
4615	4	11	7	49	39.75	24.53	121.85	11.9	1.58	10	16	8	190	.25	1.3	.8	D
4616	4	11	9	4	54.14	22.55	120.98	7.4	1.65	5	9	5	194	.21	1.5	1.1	D
4617	4	11	9	44	27.08	24.39	121.79	10.1	1.37	5	9	5	226	.14	.8	.5	D
4618	4	11	9	44	30.67	23.44	121.50	24.9	1.64	8	15	18	205	.31	1.6	1.0	D
4619	4	11	10	2	20.65	24.80	122.07	12.5	1.97	11	21	24	223	.30	1.2	1.3	D
4620	4	11	11	16	2.73	24.81	122.04	8.0	2.00	10	20	22	227	.24	1.1	1.0	D
4621	4	11	11	36	50.57	24.49	121.94	13.3	2.75	16	28	15	208	.25	1.0	1.1	D
4622	4	11	11	46	21.25	22.52	120.92	12.7	1.88	8	15	9	160	.28	1.2	.9	C
4623	4	11	12	6	14.50	23.24	121.54	35.3	2.70	18	32	23	214	.20	.5	.3	C
4624	4	11	12	9	33.28	24.45	121.86	15.7	2.33	8	15	11	228	.37	1.7	1.3	D
4625	4	11	12	34	52.26	24.44	121.91	12.5	1.72	6	10	16	259	.19	1.2	1.3	D
4626	4	11	12	35	13.38	24.34	121.95	35.7	1.97	7	12	22	268	.09	.8	.5	D
4627	4	11	12	50	20.40	23.24	121.61	25.6	2.28	14	21	28	237	.35	1.9	1.2	D
4628	4	11	12	53	11.76	22.84	120.57	23.2	2.40	19	37	13	52	.26	.6	.6	A
4629	4	11	12	57	22.22	22.93	120.56	19.6	2.04	14	22	17	80	.25	1.3	1.7	A
4630	4	11	14	35	18.00	23.95	121.47	21.9	2.52	23	40	9	74	.36	.8	.8	A
4631	4	11	14	52	30.94	24.43	121.92	21.3	2.48	12	22	17	208	.15	.7	.6	D
4632	4	11	15	8	51.57	24.43	121.92	21.0	2.31	10	18	17	231	.17	.8	.8	D
4633	4	11	15	12	8.65	24.45	121.76	25.7	2.63	14	27	2	171	.21	.7	.7	C
4634	4	11	15	29	34.48	24.49	121.79	23.7	1.92	5	10	7	183	.23	1.4	1.5	D
4635	4	11	15	52	18.00	24.81	122.03	5.9	1.47	9	15	22	222	.18	.7	1.4	D
4636	4	11	17	40	10.46	24.24	121.71	12.6	2.26	10	17	20	189	.31	1.4	1.5	D
4637	4	11	18	44	36.60	24.80	122.04	7.8	1.50	7	14	23	227	.10	.4	.6	D
4638	4	11	19	19	21.16	23.94	121.69	43.2	2.12	8	13	18	211	.24	1.8	1.4	D
4639	4	11	19	19	30.35	23.99	121.64	41.0	2.08	6	11	10	213	.23	1.4	1.5	D
4640	4	11	19	24	47.72	24.82	121.94	8.8	2.80	25	39	19	181	.42	.9	.9	D
4641	4	11	19	44	33.41	24.25	121.71	7.6	1.67	8	16	19	189	.15	.6	1.1	D
4642	4	11	19	51	2.14	23.10	120.71	7.0	1.63	9	18	18	76	.32	.9	1.0	C
4643	4	11	20	0	49.91	24.47	121.76	24.0	1.49	4	7	4	165	.15	1.1	1.2	D
4644	4	11	20	35	31.22	24.36	120.91	13.6	2.09	13	25	13	84	.22	.5	1.0	A
4645	4	11	20	38	13.13	22.93	121.33	18.4	2.47	7	13	18	206	.16	.9	1.2	D
4646	4	11	21	6	15.32	23.49	120.62	14.3	1.46	9	18	13	149	.16	.4	.7	C
4647	4	11	21	6	28.72	24.78	122.32	3.7	2.97	26	45	41	227	.38	1.1	.8	D
4648	4	11	21	53	59.66	23.04	120.89	7.7	1.53	13	24	21	75	.27	.6	1.0	C
4649	4	11	22	42	43.35	22.93	121.34	6.9	2.91	25	49	18	192	.35	.7	.8	D
4650	4	11	23	28	16.85	23.84	121.08	14.8	2.39	25	47	17	50	.29	.4	.9	B
4651	4	12	1	2	41.54	22.42	120.87	8.0	1.35	3	6	4	253	.09	.6	.2	C
4652	4	12	2	29	30.26	23.70	121.28	6.4	2.48	22	44	20	113	.36	.6	.9	C
4653	4	12	5	12	27.92	22.75	120.72	14.6	1.75	9	16	8	80	.24	.7	.9	A
4654	4	12	5	32	59.13	24.42	122.09	13.3	2.45	7	14	32	298	.24	1.6	1.2	D
4655	4	12	5	37	22.07	24.00	122.38	17.8	2.76	17	29	79	255	.32	1.4	1.2	D
4656	4	12	6	4	34.81	23.73	121.46	10.5	1.96	12	24	9	194	.24	.7	.7	D
4657	4	12	7	31	26.14	23.46	121.35	12.9	2.40	17	33	5	178	.38	1.0	.6	C
4658	4	12	9	21	28.79	24.49	121.06	6.8	1.87	8	15	16	88	.29	1.0	1.6	C
4659	4	12	10	2	51.32	23.63	121.75	22.6	2.58	24	47	37	211	.26	.8	.5	D
4660	4	12	10	52	53.70	22.59	120.91	8.3	1.46	6	10	5	114	.26	1.3	.8	B
4661	4	12	11	29	7.82	24.77	122.32	5.9	3.38	32	58	41	259	.37	1.1	.6	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4662	4 12 12 19 11.31	24.52	121.65	62.1	2.63	23	45	14	72	.19	.3	.3	B
4663	4 12 12 44 45.33	24.48	121.73	62.2	2.86	23	46	6	123	.21	.8	.7	B
4664	4 12 12 51 7.22	23.00	121.40	15.1	2.08	8	13	11	246	.16	1.1	.7	D
4665	4 12 13 1 35.52	24.29	121.73	13.6	2.19	11	21	15	185	.29	1.0	1.5	D
4666	4 12 13 46 23.11	24.38	121.97	15.2	1.61	5	8	23	253	.22	1.9	1.5	D
4667	4 12 13 52 29.98	24.29	121.74	15.6	2.20	9	17	14	191	.37	1.4	1.4	D
4668	4 12 13 54 9.27	23.26	120.65	6.8	1.09	5	10	3	232	.14	.7	.6	D
4669	4 12 13 56 40.54	24.29	121.74	14.9	2.15	10	20	15	190	.27	.9	1.2	D
4670	4 12 14 5 52.95	24.29	121.75	15.5	1.95	9	18	14	193	.38	1.4	1.6	D
4671	4 12 14 29 1.22	23.19	120.58	7.2	1.40	6	12	5	140	.19	.7	.7	C
4672	4 12 14 41 44.59	24.27	121.76	13.2	1.77	8	14	17	219	.20	.9	1.7	D
4673	4 12 14 52 51.00	24.45	121.85	18.1	1.70	8	12	10	208	.36	1.6	1.8	D
4674	4 12 14 53 39.29	24.47	121.85	13.0	1.18	3	6	11	246	.18	1.5	1.7	D
4675	4 12 15 1 38.20	22.93	120.65	11.7	1.93	15	24	20	56	.35	1.0	1.1	B
4676	4 12 16 8 14.72	24.37	121.71	19.5	2.70	26	44	7	163	.36	.7	1.1	C
4677	4 12 16 12 47.88	24.30	121.74	15.6	1.86	10	18	14	189	.38	1.3	1.4	D
4678	4 12 16 32 50.93	24.36	121.04	10.3	1.69	11	20	17	72	.39	.8	1.2	B
4679	4 12 16 37 9.92	22.59	120.92	10.9	1.64	6	12	4	111	.33	1.3	1.3	B
4680	4 12 17 1 15.98	24.94	122.05	13.9	1.89	6	10	9	247	.24	1.8	1.2	D
4681	4 12 17 23 9.18	24.83	121.77	91.3	2.40	19	29	14	108	.27	1.8	1.5	B
4682	4 12 17 39 33.57	24.79	121.99	1.2	2.33	22	40	23	206	.22	.5	1.3	D
4683	4 12 17 41 12.28	22.01	121.15	13.8	2.47	15	27	32	241	.22	1.2	.7	D
4684	4 12 17 50 45.84	24.30	121.72	11.8	1.29	5	9	13	196	.18	1.6	1.4	D
4685	4 12 18 38 12.28	24.53	121.58	6.6	1.14	5	9	12	119	.12	.4	1.6	D
4686	4 12 19 29 4.61	24.04	121.68	15.3	1.80	8	16	8	210	.23	1.4	.7	D
4687	4 12 19 33 47.06	24.41	121.95	14.1	2.28	10	19	20	219	.21	1.3	1.2	D
4688	4 12 19 59 33.84	21.87	120.28	75.3	2.75	19	33	50	276	.24	1.9	1.5	D
4689	4 12 20 2 5.29	23.28	120.32	18.4	1.81	18	28	13	64	.26	.6	1.0	A
4690	4 12 20 9 17.49	23.07	120.66	4.3	1.28	7	13	18	181	.14	.6	1.9	D
4691	4 12 20 9 41.00	23.25	120.32	19.3	1.61	7	14	14	126	.20	.8	1.3	B
4692	4 12 20 28 37.23	23.36	120.95	7.0	1.10	7	11	20	137	.27	.5	1.7	C
4693	4 12 20 34 31.75	24.49	121.83	16.0	1.36	3	6	10	210	.10	.7	.9	D
4694	4 12 20 34 55.64	24.80	122.44	1.6	2.49	11	19	49	284	.27	1.6	1.7	D
4695	4 12 21 11 2.93	23.15	120.94	12.6	2.45	24	43	9	61	.38	.7	.8	A
4696	4 12 21 11 17.98	23.14	120.93	11.4	2.58	21	38	11	60	.44	.9	1.3	A
4697	4 12 21 53 12.65	23.19	120.69	7.8	.98	4	8	9	304	.22	.5	.4	C
4698	4 12 21 56 26.08	22.54	120.55	15.8	1.57	4	8	20	226	.11	.8	1.0	D
4699	4 12 22 5 46.21	22.92	121.28	37.0	2.34	18	29	22	185	.25	.4	.3	C
4700	4 12 22 28 37.32	24.20	120.82	26.1	2.20	15	29	15	99	.30	.8	.9	B
4701	4 12 22 32 38.37	24.11	121.63	25.6	1.98	9	16	4	163	.20	.9	.8	C
4702	4 12 22 37 36.19	21.85	120.46	39.0	2.41	5	9	34	295	.08	1.6	1.7	D
4703	4 12 23 9 12.44	24.37	121.02	15.3	2.00	7	10	19	175	.36	1.6	1.0	C
4704	4 12 23 9 28.15	24.34	121.03	9.6	1.85	10	19	16	69	.39	.8	1.2	B
4705	4 13 0 6 46.32	23.17	121.31	8.4	1.89	9	17	10	137	.24	.9	1.0	C
4706	4 13 0 43 6.91	24.82	121.99	11.8	1.77	6	9	21	217	.30	1.2	1.6	D
4707	4 13 0 43 30.41	24.81	121.99	11.0	2.55	12	21	21	200	.17	.2	1.7	C
4708	4 13 3 32 9.48	22.31	121.35	44.8	2.51	15	25	50	226	.16	1.2	2.2	D
4709	4 13 5 52 33.05	24.65	121.70	9.1	1.36	4	7	7	159	.29	1.9	2.7	D
4710	4 13 6 2 3.02	24.43	121.82	10.3	2.10	7	11	7	228	.09	.6	.3	D
4711	4 13 6 29 36.14	24.54	121.73	6.5	1.32	3	6	12	133	.20	.5	1.4	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4712	4	13	6	36	35.23	24.17	121.68	6.4	2.05	7	14	12	195	.29	1.3	1.5	D
4713	4	13	7	25	22.40	24.54	121.79	9.9	1.44	4	6	10	159	.07	.3	.5	B
4714	4	13	9	40	41.78	24.40	121.96	14.5	2.39	8	14	21	248	.22	1.2	1.1	D
4715	4	13	9	56	24.63	24.53	121.59	6.1	2.01	8	14	11	66	.25	.5	.9	B
4716	4	13	10	12	58.55	22.53	120.80	8.6	1.64	3	6	17	189	.32	.9	1.9	D
4717	4	13	11	25	47.55	24.17	121.65	5.1	1.76	8	14	11	181	.24	.8	1.3	D
4718	4	13	11	29	56.23	22.95	121.11	8.4	1.42	5	9	15	132	.15	.5	.3	B
4719	4	13	11	36	21.82	23.52	120.75	7.8	1.30	3	6	6	149	.08	.4	1.0	D
4720	4	13	12	1	13.86	22.56	120.96	10.3	1.94	8	13	4	184	.07	.2	.1	C
4721	4	13	12	2	31.07	24.29	121.76	16.4	1.85	8	15	2	211	.25	.6	.4	C
4722	4	13	12	18	41.76	24.19	120.86	10.3	1.61	9	17	19	87	.14	.3	1.5	B
4723	4	13	12	21	28.46	25.21	122.91	192.2	4.04	25	49	95	303	.25	1.0	.5	C
4724	4	13	12	39	42.11	24.26	121.68	29.5	2.05	10	19	19	176	.20	.8	.6	C
4725	4	13	12	53	24.31	24.63	121.12	6.4	1.49	6	10	11	182	.22	.8	3.0	C
4726	4	13	12	58	9.88	24.43	121.93	18.8	1.74	5	9	18	265	.09	.7	.6	D
4727	4	13	13	52	33.89	23.17	120.29	18.0	2.44	17	31	9	72	.28	.8	1.0	A
4728	4	13	14	7	21.40	22.39	120.56	24.3	1.71	5	8	7	179	.08	1.4	.3	C
4729	4	13	14	20	45.24	24.51	121.50	10.8	2.14	12	22	14	66	.27	.7	.9	B
4730	4	13	14	46	21.69	24.52	121.88	8.3	1.62	5	7	10	240	.16	1.9	1.0	D
4731	4	13	14	46	25.76	24.51	121.91	8.1	2.20	7	13	12	261	.14	1.0	.4	D
4732	4	13	15	2	40.42	22.89	121.50	21.0	2.93	30	49	24	170	.20	.4	.3	C
4733	4	13	15	5	59.38	23.56	120.63	15.4	1.47	6	11	6	149	.25	1.4	1.7	C
4734	4	13	15	6	7.43	21.89	121.40	27.3	3.55	39	65	56	263	.21	.3	.8	C
4735	4	13	15	38	8.15	24.92	122.06	12.4	1.92	8	11	11	244	.33	1.8	1.2	D
4736	4	13	16	31	57.84	24.45	121.90	17.6	1.78	7	13	15	258	.12	.3	.2	C
4737	4	13	16	36	51.91	24.91	122.02	6.6	1.89	8	15	10	218	.23	1.1	1.5	D
4738	4	13	16	50	31.61	23.57	120.68	7.4	1.41	7	14	3	119	.15	.7	.7	B
4739	4	13	17	5	6.28	24.69	121.69	13.1	1.24	6	10	3	139	.20	.6	.5	C
4740	4	13	17	5	14.99	24.57	121.82	70.4	2.22	6	10	5	147	.26	1.8	.8	C
4741	4	13	17	24	5.96	24.51	121.90	7.4	1.38	5	10	11	256	.13	.9	.5	D
4742	4	13	17	47	36.98	24.15	121.34	9.3	1.78	16	28	7	62	.38	.8	1.0	A
4743	4	13	17	50	42.31	24.18	121.71	11.7	2.09	10	20	15	211	.20	.5	.4	C
4744	4	13	18	26	16.44	24.16	121.69	7.4	2.01	11	20	11	182	.25	.9	1.2	C
4745	4	13	18	37	20.67	24.22	120.93	33.1	2.41	30	56	20	61	.15	.1	.2	B
4746	4	13	18	56	31.70	22.38	121.52	101.2	2.89	24	47	55	233	.25	.9	.6	C
4747	4	13	19	7	37.81	23.13	120.44	17.7	1.63	9	17	9	170	.17	.7	.8	C
4748	4	13	19	11	40.54	23.17	121.35	16.3	3.37	50	93	8	137	.19	.1	.2	C
4749	4	13	19	18	44.36	24.54	121.58	8.6	1.33	6	12	10	105	.26	.8	.8	B
4750	4	13	20	25	15.90	23.84	120.96	21.0	1.46	6	9	6	167	.09	1.2	.8	C
4751	4	13	22	7	58.12	21.95	120.47	43.8	3.18	27	49	28	249	.20	1.3	.9	D
4752	4	13	23	8	11.51	24.52	121.50	11.2	1.83	11	18	14	86	.24	.7	.9	B
4753	4	13	23	25	47.67	24.79	122.26	1.9	2.46	13	21	35	279	.15	1.4	1.0	D
4754	4	13	23	34	57.86	24.20	121.98	34.7	3.02	35	61	34	193	.20	.4	.4	C
4755	4	14	0	50	38.47	24.30	120.87	14.7	1.75	3	6	10	197	.13	1.8	1.3	D
4756	4	14	1	44	47.69	23.48	120.60	9.4	1.22	7	14	14	115	.21	.4	1.3	B
4757	4	14	2	19	.92	23.15	121.31	17.1	1.70	5	9	8	130	.25	1.5	2.3	D
4758	4	14	2	43	38.45	22.58	120.96	9.8	2.05	7	13	2	162	.05	.3	.1	B
4759	4	14	2	48	32.12	23.41	120.62	9.5	1.91	10	18	6	120	.15	.4	.6	B
4760	4	14	4	4	11.89	23.88	121.70	21.7	2.25	13	19	14	222	.21	1.4	1.0	D
4761	4	14	4	32	37.83	23.02	121.16	29.1	2.67	21	30	23	96	.16	.3	.4	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4762	4	14	5	20	46.13	24.44	121.86	17.9	2.50	11	18	11	201	.37	1.5	1.3	D
4763	4	14	5	36	38.03	23.35	120.43	16.3	1.68	5	9	11	206	.06	.5	.5	D
4764	4	14	5	45	10.27	24.69	122.07	65.9	2.60	10	20	22	239	.21	1.6	1.1	D
4765	4	14	6	16	9.08	23.22	121.37	18.8	1.84	9	17	13	189	.17	.2	.2	C
4766	4	14	6	25	35.54	23.98	121.27	11.0	2.05	11	21	25	82	.26	.2	.9	C
4767	4	14	6	32	5.03	23.76	121.54	8.6	1.57	3	6	5	199	.10	.3	.4	D
4768	4	14	6	46	32.02	23.58	121.37	19.9	1.77	8	14	9	146	.23	.8	.3	C
4769	4	14	6	52	53.19	24.11	121.60	4.6	1.67	4	8	3	149	.11	.7	.9	D
4770	4	14	7	48	32.55	23.18	120.51	15.6	1.18	4	8	2	286	.27	2.2	1.7	D
4771	4	14	7	52	34.61	24.80	122.31	10.0	2.77	12	21	39	287	.20	.3	.3	C
4772	4	14	10	38	16.64	23.32	120.67	11.7	1.21	5	10	8	208	.11	.6	.5	D
4773	4	14	11	39	17.32	24.39	120.76	12.1	2.26	7	13	2	218	.21	.7	.3	C
4774	4	14	11	47	36.30	24.02	121.50	16.8	2.38	18	30	12	70	.16	.3	.3	B
4775	4	14	14	20	18.78	24.52	121.55	65.5	2.44	16	27	13	49	.25	.6	.8	B
4776	4	14	14	39	17.58	22.73	121.56	35.2	2.45	11	18	41	258	.29	1.4	1.1	C
4777	4	14	14	55	44.21	24.25	121.74	11.5	2.08	9	18	19	197	.24	1.2	1.2	D
4778	4	14	16	8	28.49	22.96	121.29	41.2	3.62	55	95	17	107	.23	.3	.4	B
4779	4	14	17	14	55.23	23.53	121.52	22.7	1.60	10	19	19	211	.21	.9	.6	D
4780	4	14	17	15	36.38	23.20	120.54	8.4	.40	3	6	2	167	.14	.5	.3	B
4781	4	14	17	48	53.38	24.06	121.37	65.2	2.64	24	45	13	47	.28	.5	.5	B
4782	4	14	18	30	51.56	24.36	121.73	26.1	1.82	9	17	6	139	.27	1.0	1.0	C
4783	4	14	18	38	7.52	22.89	120.99	19.7	1.64	9	13	12	111	.26	1.7	2.0	B
4784	4	14	18	38	32.01	24.53	121.59	9.6	1.51	6	12	11	116	.20	.7	2.0	B
4785	4	14	19	34	12.66	22.47	120.89	6.6	1.53	5	9	10	151	.07	.7	.7	B
4786	4	14	19	38	2.77	24.47	121.77	23.2	2.14	9	17	5	170	.23	1.0	.8	C
4787	4	14	19	40	23.45	24.47	121.78	23.3	2.00	9	17	6	174	.21	.9	.7	C
4788	4	14	21	25	44.75	21.79	120.55	36.7	2.91	9	18	31	276	.19	2.1	1.9	D
4789	4	14	21	42	45.47	22.67	120.86	8.9	2.25	21	39	13	59	.18	.1	.3	B
4790	4	14	22	21	32.05	22.54	120.99	8.4	1.77	4	8	6	211	.19	1.0	.4	C
4791	4	14	22	49	44.50	24.25	121.74	11.6	2.26	14	26	19	191	.24	.9	.8	D
4792	4	14	22	51	1.70	24.13	120.87	22.0	1.00	4	8	24	161	.13	.7	1.6	D
4793	4	14	23	5	51.59	23.45	120.41	10.4	1.62	8	16	5	143	.18	.5	.4	C
4794	4	14	23	33	11.32	22.03	121.04	11.4	2.91	22	38	24	217	.24	.9	.9	D
4795	4	15	0	30	55.66	23.27	121.40	20.3	2.19	9	18	13	204	.22	1.1	1.1	D
4796	4	15	3	1	50.80	23.96	121.02	4.4	1.67	5	10	14	147	.13	.5	.5	B
4797	4	15	3	25	43.60	24.24	122.95	37.9	3.16	10	16	118	315	.21	1.1	2.0	C
4798	4	15	5	9	54.77	23.16	120.67	2.1	1.10	4	8	10	302	.09	.5	.3	D
4799	4	15	6	4	51.78	23.17	121.35	20.6	1.69	5	9	8	169	.23	1.6	1.6	D
4800	4	15	6	5	45.04	23.51	121.48	36.3	2.40	9	17	15	181	.27	2.0	1.2	D
4801	4	15	6	40	24.04	24.52	121.75	10.2	1.49	3	6	10	130	.08	.3	.7	B
4802	4	15	6	56	3.26	23.17	120.52	8.6	1.61	4	7	2	326	.17	2.1	.7	D
4803	4	15	7	44	11.76	24.55	121.79	5.0	1.00	4	6	9	146	.12	.5	2.3	D
4804	4	15	7	50	53.26	24.20	121.67	15.0	2.05	7	12	14	182	.12	.6	1.0	D
4805	4	15	10	44	7.48	24.18	121.71	10.3	2.37	12	21	14	201	.17	.5	.7	C
4806	4	15	10	46	59.87	24.27	120.82	7.9	1.51	6	10	9	106	.13	.3	.2	B
4807	4	15	11	35	42.21	23.06	121.35	20.6	3.58	44	67	4	164	.19	.2	.1	C
4808	4	15	11	39	.94	23.07	121.31	16.6	2.32	15	25	7	145	.27	.9	.9	C
4809	4	15	11	39	25.33	23.23	120.96	2.9	1.62	5	8	8	141	.33	1.0	1.8	C
4810	4	15	11	39	52.72	23.24	120.96	2.7	1.47	4	7	8	157	.17	.9	.6	C
4811	4	15	12	33	31.65	24.18	121.72	7.6	1.93	9	16	16	210	.13	.4	1.1	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4812	4	15	12	57	48.01	24.19	121.70	9.8	2.58	18	29	14	180	.33	.9	1.4	C
4813	4	15	13	22	.49	24.45	121.80	18.9	2.38	12	23	5	184	.35	1.1	1.1	D
4814	4	15	13	32	12.42	22.81	121.20	29.4	1.93	6	10	7	175	.15	.9	.8	B
4815	4	15	14	11	7.74	23.26	120.37	12.4	1.93	15	28	13	92	.17	.2	.3	B
4816	4	15	14	28	22.38	24.38	121.65	23.5	2.81	26	49	10	128	.14	.2	.2	B
4817	4	15	14	40	6.66	24.18	121.72	7.8	1.85	10	19	15	210	.15	.7	1.8	C
4818	4	15	18	39	24.63	23.23	121.57	41.4	2.31	17	34	24	227	.24	.6	.5	C
4819	4	15	19	0	36.34	24.32	122.01	27.4	2.33	12	22	28	250	.23	1.1	.7	D
4820	4	15	19	0	56.70	24.32	121.99	30.0	2.25	15	30	27	236	.16	.5	.5	C
4821	4	15	20	6	19.76	23.19	120.51	7.8	1.49	7	12	2	139	.05	.3	.2	C
4822	4	15	20	20	1.56	24.60	121.22	8.2	1.54	5	9	17	143	.19	.6	1.6	C
4823	4	15	21	44	36.36	23.13	121.18	10.7	1.54	8	13	17	93	.20	.6	1.6	B
4824	4	15	23	48	54.93	24.42	121.20	27.4	2.33	4	7	18	122	.36	.7	1.9	C
4825	4	15	23	57	46.77	22.59	121.48	12.9	2.66	17	31	9	218	.19	.5	.2	C
4826	4	15	23	58	37.80	23.50	121.34	11.4	1.65	5	9	0	167	.20	1.3	.2	C
4827	4	16	0	3	35.97	24.60	121.36	11.2	1.89	8	15	8	87	.46	2.0	1.8	A
4828	4	16	2	33	6.44	22.24	121.00	10.6	2.32	13	23	16	168	.15	.3	.3	C
4829	4	16	2	35	41.36	24.33	121.96	28.9	2.05	5	9	23	249	.16	1.4	.8	D
4830	4	16	3	20	19.37	24.52	121.88	14.3	2.07	8	13	10	245	.28	.7	.8	C
4831	4	16	3	49	9.35	24.18	121.68	28.6	2.28	15	27	13	181	.19	.6	.5	D
4832	4	16	4	11	16.60	21.81	121.41	79.6	3.42	23	42	57	284	.25	.7	.5	C
4833	4	16	4	29	47.89	24.33	122.00	31.4	2.60	17	29	28	230	.18	.4	.3	C
4834	4	16	4	39	9.63	24.25	121.13	12.2	2.16	12	21	3	128	.26	.8	.5	B
4835	4	16	5	32	39.14	23.77	121.93	26.6	2.52	11	17	47	238	.32	1.9	1.3	D
4836	4	16	5	57	42.22	23.31	120.39	7.5	1.43	6	11	12	170	.10	.2	.2	B
4837	4	16	6	32	55.04	24.01	121.65	28.9	1.95	3	5	8	319	.16	3.2	1.1	D
4838	4	16	6	50	34.43	22.85	120.73	28.8	1.87	11	19	31	72	.19	.6	.7	B
4839	4	16	6	58	6.51	22.07	120.84	40.5	2.21	6	11	11	151	.20	1.5	1.1	C
4840	4	16	8	4	35.15	22.55	120.97	9.4	1.61	4	7	4	210	.06	.5	.1	C
4841	4	16	8	16	38.99	24.25	121.75	3.5	1.60	5	8	18	207	.11	.6	.3	C
4842	4	16	8	20	21.75	24.84	122.01	5.2	2.09	10	18	18	214	.16	1.5	2.1	C
4843	4	16	8	21	8.08	24.84	122.00	15.1	2.35	12	20	18	212	.15	.3	.6	C
4844	4	16	8	21	41.80	24.86	122.05	24.7	2.53	12	20	17	225	.33	1.0	1.2	D
4845	4	16	8	23	8.02	24.84	121.98	3.3	3.64	37	51	18	106	.19	.5	.8	C
4846	4	16	8	23	34.15	24.84	122.00	12.4	4.14	45	67	18	125	.24	.2	.5	B
4847	4	16	8	24	20.71	24.84	122.00	7.5	3.55	20	35	18	116	.20	.3	.6	C
4848	4	16	8	27	.35	24.85	121.99	4.4	2.29	9	16	17	201	.25	.8	1.3	C
4849	4	16	8	27	15.03	24.83	122.01	6.4	2.11	6	9	19	217	.18	1.0	2.0	C
4850	4	16	8	27	32.71	24.87	122.02	16.3	2.45	8	16	15	233	.29	.6	.6	C
4851	4	16	8	28	27.19	24.84	122.01	15.4	2.92	15	26	18	218	.22	.2	.4	C
4852	4	16	8	29	9.17	24.84	121.98	13.6	3.06	18	28	18	198	.16	.3	.5	C
4853	4	16	8	30	11.05	24.84	121.99	10.0	2.53	11	19	19	207	.18	.5	1.4	C
4854	4	16	8	31	15.38	24.84	122.01	6.1	2.07	9	17	18	201	.21	.7	.9	C
4855	4	16	8	31	30.73	24.86	122.03	18.5	2.33	7	11	16	230	.23	.4	.5	C
4856	4	16	8	32	22.81	24.83	122.00	5.9	3.51	37	55	19	198	.22	.5	1.0	C
4857	4	16	8	33	31.43	24.83	122.00	13.3	3.60	36	53	19	192	.20	.2	.3	C
4858	4	16	8	35	51.96	24.84	121.99	4.4	2.20	6	9	18	209	.20	1.4	2.2	C
4859	4	16	8	36	5.38	24.85	122.01	13.6	2.37	6	9	17	230	.18	.5	.8	C
4860	4	16	8	36	26.26	24.84	122.01	11.0	2.21	7	10	19	226	.15	.3	.8	C
4861	4	16	8	39	12.87	24.82	121.99	4.5	2.77	16	27	20	199	.30	.8	1.1	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4862	4 16 8 40 22.75	24.83	122.01	8.7	3.04	20	29	19	198	.15	.3	.9	C
4863	4 16 8 41 4.58	24.83	122.02	9.0	2.18	5	7	19	220	.18	2.9	3.1	D
4864	4 16 8 41 16.36	24.83	122.01	16.6	2.23	7	10	19	222	.19	.5	.9	C
4865	4 16 8 42 .10	24.84	121.98	6.8	2.41	12	15	18	199	.34	1.0	2.3	D
4866	4 16 8 42 4.12	24.83	122.01	9.7	3.16	18	22	19	199	.16	.4	1.0	C
4867	4 16 8 42 35.78	24.84	122.02	5.1	2.46	7	10	19	212	.27	1.2	1.9	C
4868	4 16 8 43 13.18	24.83	122.02	10.1	2.33	8	11	19	229	.09	.2	.5	C
4869	4 16 8 48 40.51	24.85	121.99	6.9	1.92	8	11	17	203	.27	1.2	2.1	C
4870	4 16 8 49 44.40	24.84	122.00	6.0	1.73	4	7	18	203	.23	1.0	2.5	C
4871	4 16 8 50 18.61	24.83	122.01	11.7	2.06	7	14	19	216	.23	1.0	.9	D
4872	4 16 8 51 11.26	24.83	121.97	1.6	1.81	4	7	19	200	.19	.5	.8	C
4873	4 16 8 51 36.67	24.86	122.02	20.1	2.02	5	8	17	236	.23	.6	.7	C
4874	4 16 8 52 45.87	24.82	122.00	4.8	2.71	13	24	20	205	.35	1.1	1.2	D
4875	4 16 8 54 24.05	24.84	122.01	9.9	2.11	8	10	18	200	.23	1.4	3.0	C
4876	4 16 8 55 5.90	24.83	122.03	8.0	1.83	7	10	20	221	.27	2.0	2.7	D
4877	4 16 8 56 27.72	24.85	122.00	14.4	1.91	7	10	17	222	.20	.5	1.0	C
4878	4 16 9 0 42.52	24.84	121.98	13.3	1.37	3	6	19	213	.21	.8	1.3	C
4879	4 16 9 1 13.95	24.83	122.01	10.3	1.91	6	11	19	217	.15	.6	.9	C
4880	4 16 9 17 32.37	24.85	121.99	13.8	1.37	4	6	17	209	.07	.5	.5	C
4881	4 16 9 18 10.97	24.84	121.98	9.6	1.92	7	9	18	200	.16	1.8	3.0	D
4882	4 16 9 20 26.14	24.86	121.99	14.9	1.72	5	8	16	207	.19	.8	1.1	C
4883	4 16 9 21 26.99	24.82	122.01	4.6	2.04	8	15	20	214	.23	1.0	1.0	C
4884	4 16 9 39 55.40	24.84	122.01	6.0	1.97	8	14	18	203	.21	1.4	2.0	C
4885	4 16 9 45 30.78	24.84	122.01	6.7	2.15	11	19	18	202	.21	1.3	1.8	C
4886	4 16 10 1 .44	24.82	122.04	8.0	2.04	8	14	21	225	.21	1.2	1.8	D
4887	4 16 10 4 37.16	24.83	121.96	4.9	1.48	5	7	19	200	.18	1.2	1.6	C
4888	4 16 10 9 18.05	23.22	120.54	4.9	1.29	6	11	4	116	.08	.2	.4	B
4889	4 16 10 12 18.52	24.03	121.55	33.2	2.39	17	32	8	84	.23	.4	.3	B
4890	4 16 10 14 29.02	24.84	121.99	12.9	2.66	13	22	18	220	.21	.4	.9	C
4891	4 16 10 14 51.96	24.84	122.00	14.7	2.99	16	25	19	227	.17	.3	.5	C
4892	4 16 10 15 19.79	24.83	121.96	7.7	2.07	6	8	19	196	.19	1.0	2.1	C
4893	4 16 10 15 30.54	24.83	121.98	2.5	1.99	5	8	19	204	.13	.6	1.6	C
4894	4 16 10 16 12.97	24.84	122.01	12.4	2.22	10	17	19	229	.14	.4	1.2	C
4895	4 16 10 16 32.72	24.85	121.98	14.5	1.97	6	8	17	195	.07	.4	.7	C
4896	4 16 10 17 53.56	24.83	121.99	5.6	2.04	10	18	19	205	.23	.8	1.1	D
4897	4 16 10 27 11.65	24.84	122.00	13.4	2.09	7	13	18	228	.18	.4	.8	C
4898	4 16 10 29 27.07	24.86	121.92	11.2	1.61	6	8	18	162	.14	.8	1.3	B
4899	4 16 10 29 42.41	24.85	121.97	14.8	1.75	5	7	17	193	.20	1.0	1.9	C
4900	4 16 10 29 45.23	24.83	122.01	10.6	1.99	8	15	19	217	.30	1.0	1.9	C
4901	4 16 10 30 16.14	23.18	120.96	7.7	1.78	11	21	7	87	.23	.4	.3	B
4902	4 16 10 30 38.34	22.38	119.94	34.9	2.43	13	23	44	283	.22	1.0	.4	C
4903	4 16 10 36 22.33	24.83	121.98	4.2	2.23	12	20	19	202	.25	.8	1.3	D
4904	4 16 10 51 41.84	24.83	121.99	11.5	1.91	10	19	19	204	.23	.8	.7	D
4905	4 16 10 51 44.97	24.16	121.02	11.3	1.20	6	10	17	105	.26	1.1	2.8	B
4906	4 16 10 52 2.87	24.85	122.04	13.8	1.16	4	8	18	242	.37	1.1	2.4	D
4907	4 16 10 58 50.81	24.83	122.00	5.3	2.75	22	39	19	200	.27	.6	.7	D
4908	4 16 11 0 6.64	24.83	122.01	6.3	2.15	11	20	19	207	.15	.9	1.4	C
4909	4 16 11 0 32.58	22.17	120.90	9.0	1.59	4	7	23	295	.12	.6	1.0	C
4910	4 16 11 13 53.70	24.83	121.99	3.2	1.48	7	13	19	205	.23	1.2	1.6	C
4911	4 16 11 14 44.59	24.82	122.01	5.9	1.94	10	18	21	213	.15	.6	.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4912	4 16 11 16 43.79	24.83	122.00	6.0	1.76	8	15	19	209	.28	1.1	1.2	D
4913	4 16 11 21 11.10	24.83	121.98	6.4	2.16	13	23	19	199	.28	.8	1.0	D
4914	4 16 11 21 33.09	24.84	121.96	2.3	1.60	4	7	18	187	.03	.3	1.6	D
4915	4 16 11 26 40.42	24.83	122.00	10.4	2.71	23	41	19	197	.25	.3	1.1	C
4916	4 16 11 36 24.49	24.83	122.00	12.0	1.81	7	14	19	209	.28	1.2	.8	D
4917	4 16 11 36 56.55	24.83	122.01	14.2	2.68	21	41	19	210	.22	.3	.5	C
4918	4 16 11 37 39.73	24.83	122.01	7.9	1.88	7	14	19	219	.13	.4	.9	C
4919	4 16 11 40 28.89	24.84	121.99	10.5	2.18	8	15	19	210	.09	.3	.6	C
4920	4 16 11 40 47.97	24.83	121.99	8.5	3.46	36	62	19	197	.32	.6	.5	D
4921	4 16 11 42 47.86	24.83	121.98	1.4	2.70	19	33	19	186	.23	.3	.4	C
4922	4 16 11 43 19.71	24.85	122.02	20.2	2.40	10	18	17	227	.26	.6	.9	C
4923	4 16 11 44 20.41	24.84	122.00	6.3	1.64	7	10	18	205	.32	1.4	1.8	D
4924	4 16 11 45 53.86	24.84	121.97	3.8	1.55	6	10	18	200	.29	1.0	1.4	C
4925	4 16 11 46 5.06	24.84	122.00	15.5	2.34	15	25	18	203	.19	.2	.3	C
4926	4 16 11 51 10.34	24.83	122.01	9.6	1.80	9	18	19	226	.13	.5	1.3	C
4927	4 16 11 52 43.16	24.91	121.93	17.0	.96	6	8	13	149	.21	1.1	2.2	C
4928	4 16 11 52 45.56	24.89	121.92	15.6	1.87	7	13	15	154	.22	.6	.9	C
4929	4 16 11 55 9.99	24.83	122.00	4.6	1.59	6	11	19	212	.33	1.3	2.2	D
4930	4 16 12 1 25.63	24.83	121.98	5.3	2.23	12	15	19	200	.27	1.2	1.8	D
4931	4 16 12 1 33.12	24.84	121.99	13.9	3.28	26	38	18	193	.24	.4	.7	C
4932	4 16 12 2 .83	24.83	122.01	6.9	3.70	44	75	19	200	.21	.3	.6	C
4933	4 16 12 3 20.99	24.84	122.01	14.7	3.07	20	36	18	207	.17	.2	.2	C
4934	4 16 12 3 39.52	24.84	122.02	14.0	2.58	7	10	18	217	.32	1.9	1.3	D
4935	4 16 12 4 57.20	24.84	121.99	12.6	1.82	8	12	18	203	.31	1.6	1.6	D
4936	4 16 12 5 59.30	24.84	122.00	13.7	2.51	16	28	18	214	.18	.2	.3	C
4937	4 16 12 7 5.51	24.82	122.00	5.9	2.26	10	20	20	212	.24	.7	.9	D
4938	4 16 12 8 48.20	24.86	122.02	3.2	1.52	8	14	16	216	.26	1.1	1.5	C
4939	4 16 12 13 26.37	24.81	122.02	7.1	1.53	7	12	21	217	.09	.4	1.2	D
4940	4 16 12 13 44.61	24.83	122.00	9.8	2.65	19	31	19	208	.16	.2	.6	C
4941	4 16 12 21 52.21	24.84	121.99	6.0	1.93	8	11	18	204	.11	.5	1.1	C
4942	4 16 12 21 58.16	24.85	122.04	18.4	3.05	26	40	18	221	.22	.4	.4	C
4943	4 16 12 22 17.43	24.82	122.00	4.9	2.67	8	14	20	210	.35	1.3	2.4	D
4944	4 16 12 23 16.81	24.82	122.02	6.9	2.61	17	29	21	207	.25	.7	.9	D
4945	4 16 12 24 48.73	24.83	122.00	8.6	3.74	45	78	19	109	.24	.2	.8	C
4946	4 16 12 27 .01	23.23	120.51	6.4	1.17	4	7	4	184	.11	.5	.8	D
4947	4 16 12 33 33.67	24.81	122.01	8.3	1.66	7	13	21	226	.28	.9	1.1	C
4948	4 16 12 34 1.88	24.84	122.02	11.3	1.89	8	16	18	232	.21	.3	.5	C
4949	4 16 12 39 35.69	24.63	121.32	3.6	2.13	18	33	6	36	.26	.5	1.3	B
4950	4 16 12 39 42.49	22.99	121.38	14.3	1.81	5	9	11	239	.17	1.2	1.1	D
4951	4 16 12 45 15.30	23.18	120.85	13.5	1.26	7	12	18	185	.17	.5	.6	C
4952	4 16 12 45 51.42	23.11	120.60	12.6	.82	4	7	11	311	.14	.7	.3	C
4953	4 16 12 48 32.06	24.86	121.98	18.5	1.71	7	14	16	194	.20	.5	.8	C
4954	4 16 13 2 32.81	24.82	122.00	5.4	2.35	13	23	20	209	.26	.7	1.0	D
4955	4 16 13 3 11.58	24.83	121.98	5.1	1.58	6	12	20	200	.28	1.2	1.9	D
4956	4 16 13 10 20.05	24.46	121.79	16.8	2.24	8	15	5	203	.28	1.1	1.0	D
4957	4 16 13 10 52.68	24.83	122.01	8.8	2.34	14	23	19	207	.20	.3	1.0	C
4958	4 16 13 12 58.46	24.84	121.96	5.4	1.77	7	11	19	197	.16	.9	1.4	C
4959	4 16 13 13 38.29	24.82	122.03	10.8	1.26	4	7	21	223	.17	1.3	2.5	C
4960	4 16 13 25 38.58	21.89	120.46	26.1	1.99	7	14	32	261	.28	1.8	1.6	D
4961	4 16 13 28 38.61	24.85	122.00	15.1	1.81	6	11	17	228	.16	.5	1.0	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
4962	4	16	13	29	34.12	24.83	122.01	4.4	1.82	9	17	19	214	.19	.9	1.6	D
4963	4	16	13	30	58.16	22.97	120.98	10.1	1.87	9	16	19	111	.24	.7	2.0	B
4964	4	16	13	31	5.92	24.44	121.93	16.1	1.85	7	14	18	263	.10	.6	.4	D
4965	4	16	13	32	38.55	24.83	121.99	17.0	1.87	5	10	19	222	.23	.5	1.1	C
4966	4	16	13	41	9.98	24.84	122.01	7.5	2.85	27	47	18	201	.19	.4	.7	C
4967	4	16	14	26	46.42	24.25	121.16	10.1	1.60	9	14	0	121	.23	.5	.3	B
4968	4	16	14	48	17.74	23.22	120.39	6.6	1.23	6	10	12	264	.10	.7	1.5	D
4969	4	16	14	57	39.08	23.56	120.92	4.7	1.44	10	18	25	100	.23	.4	1.8	C
4970	4	16	15	3	34.59	23.56	120.92	3.1	1.51	9	17	25	93	.24	.5	1.1	C
4971	4	16	15	11	52.93	24.18	121.71	9.8	2.12	16	26	15	185	.28	1.0	1.2	D
4972	4	16	15	24	55.60	24.65	121.14	4.6	1.78	11	19	13	196	.11	.2	.8	C
4973	4	16	15	25	25.98	24.47	121.89	11.3	1.41	6	10	14	249	.05	.3	.2	D
4974	4	16	15	31	25.59	24.55	121.60	11.1	1.20	6	11	10	105	.22	.7	.8	B
4975	4	16	15	32	50.99	24.67	121.13	7.1	1.52	7	13	13	157	.08	.4	.6	B
4976	4	16	15	33	28.71	24.83	122.01	10.2	1.74	8	15	19	218	.20	1.0	2.4	C
4977	4	16	15	59	44.67	24.82	121.99	6.4	1.93	10	17	20	214	.26	.8	2.3	C
4978	4	16	16	31	39.90	23.84	120.94	16.3	2.13	21	34	5	73	.14	.3	.2	A
4979	4	16	16	40	43.38	24.48	121.82	16.1	2.36	12	20	9	189	.32	1.2	1.1	D
4980	4	16	16	49	56.11	24.70	121.97	76.7	2.73	22	42	15	195	.13	.4	.2	C
4981	4	16	18	22	2.61	23.22	120.51	6.8	1.10	6	10	4	133	.09	.4	.5	B
4982	4	16	18	29	36.14	24.61	121.75	63.6	2.45	13	25	10	124	.23	1.3	1.0	B
4983	4	16	19	52	58.17	24.10	120.91	15.6	2.37	27	49	22	54	.19	.2	.3	B
4984	4	16	20	36	52.55	23.44	120.38	11.3	2.14	17	33	8	87	.16	.3	.4	A
4985	4	16	20	47	34.92	24.84	122.02	7.4	1.92	7	12	18	213	.17	1.7	2.9	C
4986	4	16	21	10	56.94	24.18	121.34	6.8	1.67	8	13	8	109	.30	1.1	1.5	B
4987	4	16	21	35	4.94	25.16	121.59	7.4	2.23	13	22	12	120	.21	.5	.6	B
4988	4	16	22	2	4.34	24.85	122.01	8.4	2.10	10	15	17	216	.19	.6	1.0	C
4989	4	16	22	2	46.21	23.04	121.43	19.1	2.61	9	14	8	233	.15	1.2	.5	D
4990	4	16	22	8	42.10	25.16	121.60	7.5	2.12	12	19	12	115	.20	.5	.8	B
4991	4	16	22	30	11.85	23.49	120.46	11.7	1.72	7	13	3	110	.12	.6	.5	B
4992	4	16	22	30	39.35	24.25	121.75	14.3	2.95	29	47	6	198	.16	.2	.3	C
4993	4	16	22	50	53.86	22.54	120.97	9.5	1.91	9	15	5	179	.33	1.7	1.2	C
4994	4	16	23	35	34.49	22.93	120.45	20.8	1.96	8	13	11	164	.24	1.5	.8	C
4995	4	17	1	6	16.21	21.88	120.50	32.5	3.37	16	29	28	257	.28	1.7	1.1	D
4996	4	17	2	45	5.66	24.08	121.71	34.7	2.15	7	14	10	219	.31	.6	.9	D
4997	4	17	3	48	50.27	23.55	120.71	9.2	1.50	4	7	6	152	.18	1.4	2.2	D
4998	4	17	5	44	58.28	24.50	122.30	11.9	2.23	6	9	46	278	.17	1.5	.6	D
4999	4	17	6	39	53.95	22.06	120.98	7.5	2.28	5	10	21	248	.33	1.0	1.6	D
5000	4	17	6	43	3.30	24.28	122.07	43.3	3.03	20	37	36	235	.40	1.9	1.9	D
5001	4	17	7	10	33.85	23.38	120.65	11.4	2.21	11	22	6	95	.18	.5	.6	B
5002	4	17	7	20	37.43	23.95	120.91	33.1	2.70	20	39	6	52	.24	.6	.4	A
5003	4	17	7	54	46.96	23.59	120.66	4.7	1.97	12	23	2	72	.28	.6	.6	A
5004	4	17	8	29	16.67	24.26	121.69	10.1	1.89	11	17	19	180	.28	1.1	1.5	C
5005	4	17	9	30	20.80	24.46	121.95	11.5	1.60	4	8	18	287	.14	1.0	.7	D
5006	4	17	11	20	49.21	24.82	122.35	117.6	2.96	18	25	41	276	.19	1.2	.7	C
5007	4	17	11	23	51.69	24.22	121.11	9.1	1.16	3	5	6	200	.05	.5	.4	C
5008	4	17	11	51	6.15	24.10	121.45	6.3	2.41	24	40	15	59	.25	.2	.5	C
5009	4	17	12	37	48.89	23.92	121.68	43.4	5.33	67	111	9	99	.18	.2	.1	B
5010	4	17	13	14	53.63	23.12	120.50	15.8	1.07	6	10	7	207	.06	.6	.4	D
5011	4	17	14	38	2.11	23.66	121.10	16.5	1.89	16	28	28	67	.34	.4	1.0	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5012	4	17	14	40	26.40	24.88	122.39	15.2	2.53	9	18	42	301	.21	.6	.8	C
5013	4	17	15	0	51.43	24.43	121.82	10.5	1.37	6	12	7	224	.19	.5	.4	C
5014	4	17	15	22	46.74	23.93	121.65	42.5	2.60	28	52	6	168	.24	.4	.3	C
5015	4	17	16	8	41.36	24.46	121.77	27.7	2.46	13	25	4	178	.18	.3	.3	C
5016	4	17	16	56	29.19	24.46	121.75	25.7	2.02	10	18	4	147	.19	.7	.9	C
5017	4	17	17	33	17.70	22.61	121.27	24.0	2.23	16	30	19	222	.35	1.2	.8	D
5018	4	17	17	49	27.36	23.23	121.56	38.3	2.78	34	65	23	179	.23	.4	.3	C
5019	4	17	18	6	49.04	24.82	122.00	9.4	1.46	8	13	20	212	.26	1.3	2.2	D
5020	4	17	18	6	55.61	24.83	121.99	14.4	1.96	8	16	19	223	.18	.4	.7	C
5021	4	17	18	14	13.97	24.00	120.99	11.7	1.74	5	8	15	161	.12	1.4	1.1	D
5022	4	17	18	36	32.49	24.46	121.97	17.7	3.12	31	48	20	112	.17	.2	.1	B
5023	4	17	18	45	4.51	23.76	121.55	24.5	2.38	26	50	11	183	.22	.2	.1	C
5024	4	17	18	49	38.74	24.45	121.78	28.0	3.06	30	50	3	114	.17	.2	.1	B
5025	4	17	19	22	38.45	24.83	121.97	14.1	2.60	23	38	19	196	.19	.2	.4	C
5026	4	17	19	57	51.62	23.08	121.50	23.7	2.07	13	24	13	258	.29	.8	.2	C
5027	4	17	20	34	48.21	23.17	121.00	12.7	3.25	9	18	3	111	.36	1.1	.7	B
5028	4	17	20	59	40.41	23.18	121.41	18.1	2.47	17	33	10	199	.17	.5	.5	D
5029	4	17	21	52	32.33	23.14	120.61	4.3	1.04	5	10	9	291	.16	.9	1.2	D
5030	4	17	23	22	11.92	23.27	120.51	4.6	1.99	7	14	0	156	.23	.8	.7	C
5031	4	18	0	34	52.57	24.79	122.22	6.3	2.21	10	19	33	272	.23	1.5	1.5	D
5032	4	18	0	47	18.87	23.33	121.57	31.8	2.58	17	31	27	199	.18	.5	.3	C
5033	4	18	1	4	39.76	24.14	121.68	50.3	2.65	17	31	9	193	.19	.7	.5	C
5034	4	18	1	25	17.35	24.05	121.56	56.3	2.38	17	32	5	143	.30	1.1	1.2	C
5035	4	18	2	44	48.45	22.67	121.18	24.9	2.40	15	27	9	193	.21	.7	.6	C
5036	4	18	4	3	2.94	23.17	120.59	9.3	2.26	13	24	6	50	.18	.2	.2	B
5037	4	18	4	24	42.87	24.20	121.60	17.5	2.08	9	16	13	145	.29	1.1	2.0	C
5038	4	18	4	43	5.04	22.43	120.85	4.0	1.25	3	6	5	140	.08	.3	.7	D
5039	4	18	4	55	43.98	24.82	121.96	8.4	1.99	10	18	20	187	.13	.4	1.1	C
5040	4	18	4	59	31.59	23.84	121.82	15.1	3.11	33	62	25	201	.26	.4	.4	C
5041	4	18	5	6	11.19	24.82	121.95	10.2	1.64	6	10	21	188	.26	.7	3.2	C
5042	4	18	5	12	3.19	24.72	121.20	8.8	1.80	7	12	17	127	.14	.6	1.0	B
5043	4	18	6	51	14.27	22.67	120.98	12.6	1.91	7	13	8	137	.24	1.4	.7	C
5044	4	18	7	10	14.43	24.09	121.66	3.6	1.72	7	10	5	183	.18	1.6	1.7	D
5045	4	18	7	16	3.40	23.20	120.57	7.9	1.96	6	12	4	198	.12	.5	.3	D
5046	4	18	7	36	50.51	22.87	121.19	5.0	1.65	3	6	12	219	.08	.9	2.6	D
5047	4	18	8	57	33.66	23.06	121.29	15.3	2.27	14	24	9	134	.28	.8	1.0	B
5048	4	18	10	20	4.82	23.31	120.50	4.3	1.40	6	12	5	137	.16	.3	.2	C
5049	4	18	11	1	18.68	24.46	121.94	11.3	2.28	8	14	18	255	.13	.8	.5	D
5050	4	18	12	23	56.44	24.81	122.39	16.5	2.11	9	18	45	298	.36	1.5	2.8	D
5051	4	18	12	24	22.32	23.46	121.26	27.5	1.14	7	12	8	108	.16	1.3	.7	B
5052	4	18	13	5	18.80	22.20	120.09	38.9	2.42	16	31	32	268	.23	1.2	1.0	D
5053	4	18	13	6	47.13	24.03	121.50	20.6	2.22	18	32	12	66	.15	.1	.2	A
5054	4	18	13	24	38.26	24.55	121.77	68.8	3.34	40	77	10	130	.17	.3	.3	B
5055	4	18	13	35	14.76	23.32	121.46	28.3	1.78	13	21	16	197	.17	.5	.8	C
5056	4	18	13	50	5.35	23.21	120.79	9.8	1.50	11	18	17	117	.14	.2	.5	B
5057	4	18	13	50	10.26	23.04	121.18	20.8	1.89	10	18	21	106	.35	.6	1.2	C
5058	4	18	13	51	45.08	24.18	121.55	23.1	2.44	24	36	12	113	.17	.2	.2	B
5059	4	18	16	8	25.47	21.44	121.01	19.5	3.27	26	45	53	315	.21	1.9	.7	D
5060	4	18	17	33	25.43	24.46	122.08	20.1	1.78	5	10	28	323	.09	.2	.4	C
5061	4	18	17	37	.01	24.80	122.03	9.9	1.92	11	20	23	223	.27	.9	2.2	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5062	4	18	17	38	30.13	23.40	120.52	6.5	1.77	15	27	9	63	.15	.2	.2	B
5063	4	18	17	43	2.47	23.06	121.29	20.5	1.93	7	10	9	151	.30	1.4	1.8	C
5064	4	18	18	4	24.67	24.42	121.98	20.9	1.84	8	15	23	256	.15	.9	.9	D
5065	4	18	19	5	16.27	23.17	121.35	17.4	2.30	18	28	8	175	.17	.3	.3	C
5066	4	18	19	20	4.05	24.47	121.91	9.8	1.94	7	12	16	272	.06	.3	.8	D
5067	4	18	19	26	43.02	23.06	121.34	21.6	1.90	12	17	5	188	.24	.6	.5	C
5068	4	18	20	3	55.86	23.95	122.50	27.6	3.97	61	117	90	226	.24	.4	.6	C
5069	4	18	21	15	13.48	23.58	120.70	8.3	1.72	11	21	3	91	.15	.4	.3	B
5070	4	18	23	9	3.58	23.58	120.76	10.1	1.23	4	8	8	202	.18	.7	1.4	D
5071	4	18	23	18	9.75	24.38	120.89	8.1	2.02	13	25	11	106	.13	.4	1.7	B
5072	4	19	0	9	36.26	24.29	121.04	12.4	2.05	11	19	13	71	.43	1.1	1.2	B
5073	4	19	0	30	20.96	24.64	121.32	6.1	1.37	6	10	6	150	.20	.9	.5	C
5074	4	19	0	45	22.50	22.55	120.95	7.1	1.76	7	11	4	148	.19	1.4	.9	C
5075	4	19	1	41	16.64	23.59	120.71	7.1	1.61	5	8	3	187	.15	1.2	.7	D
5076	4	19	4	1	42.76	24.70	121.76	80.2	3.81	43	73	7	60	.24	.3	.2	B
5077	4	19	4	15	36.15	23.97	120.99	9.1	1.91	14	23	12	119	.23	.6	.5	B
5078	4	19	4	44	26.64	24.35	120.76	9.0	3.02	37	64	2	138	.19	.2	.1	C
5079	4	19	5	12	34.45	22.13	120.10	36.2	2.59	14	19	36	261	.17	1.5	1.2	D
5080	4	19	5	17	18.43	23.27	121.29	30.0	1.09	4	8	9	144	.18	1.1	1.5	D
5081	4	19	5	37	11.00	23.11	121.34	23.3	1.90	10	16	3	121	.29	1.6	1.3	B
5082	4	19	7	47	26.07	24.87	122.36	9.1	2.73	10	19	39	287	.20	.4	.5	C
5083	4	19	8	33	11.29	24.33	122.00	24.0	2.94	23	45	27	213	.25	.8	.5	D
5084	4	19	8	37	56.00	24.47	121.79	17.1	2.28	7	14	5	194	.26	1.2	1.1	D
5085	4	19	8	55	34.93	23.54	120.65	12.8	1.30	5	10	6	173	.23	1.3	1.5	D
5086	4	19	9	5	23.22	24.84	121.91	7.6	2.92	32	56	17	165	.44	.6	1.9	C
5087	4	19	10	30	21.91	24.12	121.46	9.1	1.68	6	12	15	95	.24	.3	.8	B
5088	4	19	10	59	3.98	24.46	121.43	7.9	2.11	11	22	5	61	.32	.7	.6	A
5089	4	19	11	57	44.65	24.32	121.35	6.1	1.57	6	8	12	132	.40	2.1	1.9	C
5090	4	19	13	35	51.36	23.15	121.30	13.1	1.64	10	17	9	122	.13	.6	1.0	B
5091	4	19	13	39	15.77	23.16	121.32	11.3	2.45	24	44	9	99	.17	.1	.2	B
5092	4	19	13	40	2.94	23.16	121.30	12.0	1.93	12	22	9	121	.28	1.2	1.5	B
5093	4	19	14	2	31.55	23.16	121.30	11.1	1.87	12	23	10	118	.25	.7	.5	B
5094	4	19	14	8	11.32	24.12	121.62	45.1	2.90	29	51	4	175	.24	.7	.7	C
5095	4	19	14	36	41.58	24.29	121.82	15.3	1.68	4	7	16	248	.13	1.4	.7	D
5096	4	19	15	15	3.72	23.55	120.80	11.4	1.03	6	12	4	143	.11	.3	.3	C
5097	4	19	18	24	46.02	24.15	121.35	8.1	1.71	11	18	22	73	.35	.7	1.7	C
5098	4	19	18	36	22.75	23.79	121.52	7.5	1.53	5	7	8	190	.05	.6	.3	D
5099	4	19	18	37	55.04	21.84	120.53	23.4	2.08	6	10	28	305	.15	1.1	1.2	C
5100	4	19	20	14	57.88	21.60	120.89	31.2	2.14	6	10	33	336	.26	2.2	1.3	C
5101	4	19	21	9	10.36	24.90	122.40	116.9	3.23	23	42	42	278	.15	.5	.4	C
5102	4	19	21	39	30.68	23.07	121.28	16.8	1.64	4	8	9	227	.13	.9	.9	D
5103	4	19	22	49	31.17	22.04	121.26	31.4	2.30	14	20	44	267	.15	.6	1.1	C
5104	4	20	0	37	30.91	24.24	121.14	10.5	2.06	14	25	2	73	.23	.3	.2	B
5105	4	20	2	52	19.75	23.23	120.53	4.9	.95	3	6	4	138	.05	.3	.7	D
5106	4	20	3	7	13.18	24.06	122.33	29.7	2.88	14	23	72	258	.26	.7	.8	C
5107	4	20	3	9	47.88	24.84	122.01	2.6	2.05	8	13	18	214	.17	.5	.8	C
5108	4	20	3	30	50.68	23.47	121.56	30.8	2.21	12	16	24	213	.18	.3	.7	C
5109	4	20	4	6	34.61	24.63	121.68	32.1	2.09	7	14	9	137	.32	2.0	1.5	C
5110	4	20	5	5	3.77	23.86	120.85	3.5	1.56	5	10	5	150	.39	1.5	1.0	D
5111	4	20	5	44	42.08	23.05	121.14	14.0	1.31	5	9	19	116	.09	.4	1.1	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5112	4	20	7	46	56.68	24.55	121.80	5.1	1.29	5	9	9	158	.17	.7	1.5	D
5113	4	20	7	49	17.70	24.44	121.95	31.1	2.87	14	24	20	218	.14	.3	.2	C
5114	4	20	8	33	23.68	24.26	121.70	5.1	1.75	8	15	18	182	.17	.7	.8	D
5115	4	20	8	35	.21	24.13	121.61	8.8	1.36	5	8	5	163	.20	.7	.6	C
5116	4	20	9	4	45.99	22.05	121.44	72.1	4.10	44	83	63	248	.34	1.5	1.6	D
5117	4	20	9	9	43.56	24.59	121.58	46.2	2.54	10	19	5	61	.26	1.3	1.4	A
5118	4	20	10	2	8.15	24.81	121.98	13.6	1.80	7	10	21	220	.12	.4	.5	C
5119	4	20	10	16	13.72	24.69	121.23	8.1	1.72	6	12	14	143	.15	.5	.8	B
5120	4	20	10	44	15.90	25.23	122.67	184.0	3.98	28	50	72	298	.29	1.4	.7	C
5121	4	20	11	1	19.71	24.52	121.82	10.4	1.42	4	7	10	188	.06	.2	.2	C
5122	4	20	12	45	52.27	23.19	120.97	8.7	1.74	12	18	5	87	.24	1.0	.6	A
5123	4	20	12	50	29.52	21.94	121.59	124.7	2.88	15	27	75	282	.21	1.2	.8	C
5124	4	20	12	50	51.27	23.16	120.53	12.7	.81	3	6	2	306	.17	1.8	1.0	D
5125	4	20	13	15	14.13	24.43	120.95	16.5	1.90	9	16	18	117	.13	.6	.9	B
5126	4	20	15	13	1.21	24.02	120.97	22.3	2.16	23	39	16	54	.14	.1	.2	A
5127	4	20	15	24	52.37	25.31	122.58	228.6	3.87	35	58	67	306	.21	1.2	.6	C
5128	4	20	16	4	30.15	24.41	121.86	13.7	2.20	8	15	11	209	.16	.3	.2	C
5129	4	20	16	10	44.54	23.55	120.65	12.2	1.99	16	30	6	69	.14	.1	.2	A
5130	4	20	16	26	11.92	24.26	121.68	7.8	2.15	10	18	8	152	.22	1.1	1.2	C
5131	4	20	16	49	12.82	22.40	120.92	15.9	1.22	3	6	7	239	.14	1.5	1.0	D
5132	4	20	17	45	2.98	23.09	121.04	16.7	1.18	4	7	11	188	.21	.9	.5	C
5133	4	20	17	48	58.08	23.25	121.63	20.1	1.90	8	16	31	285	.22	1.3	.9	D
5134	4	20	18	2	1.64	24.34	121.84	61.5	2.30	13	25	13	210	.22	1.3	1.2	D
5135	4	20	18	16	34.23	22.44	120.61	22.9	1.86	12	20	8	112	.12	.2	.1	B
5136	4	20	18	33	53.54	24.07	121.11	16.5	1.38	5	10	18	141	.32	1.6	.9	D
5137	4	20	18	34	.71	23.43	121.29	12.2	.83	5	9	8	148	.12	.9	.8	D
5138	4	20	18	38	51.75	21.93	120.59	46.2	2.35	6	12	17	236	.18	1.6	1.4	D
5139	4	20	18	40	32.82	23.87	120.77	28.6	1.76	14	24	7	106	.18	.6	.3	B
5140	4	20	18	41	27.99	23.28	120.42	9.4	1.00	4	8	8	263	.21	1.6	1.4	D
5141	4	20	18	54	4.04	24.08	120.91	19.9	1.78	5	10	19	208	.20	1.8	1.5	D
5142	4	20	19	27	4.69	22.55	120.96	10.7	1.89	8	16	5	172	.28	1.4	.8	C
5143	4	20	19	37	43.37	23.73	122.49	24.8	3.63	53	99	93	237	.25	.6	.9	C
5144	4	20	20	10	13.08	24.58	121.89	10.1	2.17	7	14	4	266	.20	1.3	.7	D
5145	4	20	20	18	33.03	24.03	120.97	23.2	1.63	8	16	16	113	.16	.3	.3	B
5146	4	20	21	10	42.10	23.17	120.96	7.6	2.23	26	44	7	55	.24	.2	.1	B
5147	4	20	21	26	20.06	24.41	121.81	24.7	1.49	6	12	6	261	.11	.6	.6	D
5148	4	20	22	2	6.20	24.26	121.73	17.6	1.48	8	13	18	193	.11	.5	.8	D
5149	4	20	22	2	30.96	24.62	122.70	30.6	2.46	18	33	83	284	.30	1.7	.8	D
5150	4	20	22	8	38.41	24.27	121.71	17.6	1.62	8	16	17	186	.28	1.0	2.0	D
5151	4	20	22	18	14.16	22.69	120.71	24.5	2.53	25	46	22	81	.12	.1	.1	A
5152	4	20	23	38	12.73	23.62	120.70	7.8	1.86	10	17	3	101	.08	.2	.1	B
5153	4	21	5	13	55.70	24.44	121.85	11.3	1.75	5	8	10	238	.20	1.6	.9	D
5154	4	21	5	26	24.29	22.56	120.96	9.7	2.33	16	28	4	129	.14	.4	.2	B
5155	4	21	6	5	26.70	24.49	121.90	16.1	2.01	7	12	13	254	.20	1.5	1.0	D
5156	4	21	9	13	37.45	23.21	120.58	7.5	.73	5	9	5	188	.10	.5	.6	D
5157	4	21	9	24	51.55	23.42	120.69	8.4	1.37	5	10	12	206	.10	.7	.3	D
5158	4	21	10	34	18.41	24.78	121.63	76.4	2.52	10	20	9	74	.18	1.4	1.0	A
5159	4	21	10	37	17.84	23.88	121.63	41.4	2.44	17	33	10	181	.20	.6	.7	D
5160	4	21	11	14	19.77	24.85	122.01	7.0	1.80	6	12	17	204	.29	1.4	2.2	C
5161	4	21	12	31	16.75	24.32	121.95	31.6	1.74	7	14	23	270	.13	1.0	.7	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5162	4	21	14	22	3.98	23.17	120.46	8.7	.89	4	8	7	308	.13	1.0	.3	D
5163	4	21	14	48	46.65	24.74	122.02	71.1	2.17	8	16	21	222	.17	1.7	1.1	D
5164	4	21	15	31	16.64	24.38	121.96	20.6	1.65	9	18	22	224	.25	1.1	1.5	D
5165	4	21	16	44	41.93	24.40	121.97	33.0	1.86	7	14	22	274	.17	1.4	.8	D
5166	4	21	19	20	7.68	23.01	121.32	20.9	2.39	22	40	10	156	.21	.4	.4	C
5167	4	21	20	50	45.25	24.31	121.99	19.7	1.42	4	8	28	321	.31	.7	.9	D
5168	4	21	20	50	51.62	23.39	121.34	40.4	1.98	15	28	5	153	.20	.6	.3	C
5169	4	21	21	30	39.60	22.40	120.98	21.5	1.71	5	9	9	213	.03	.2	.2	D
5170	4	21	21	45	34.15	22.94	120.54	18.0	2.16	20	37	17	66	.23	.4	.6	B
5171	4	21	22	13	34.08	23.99	120.99	5.9	1.62	11	21	14	141	.29	1.1	.9	C
5172	4	21	22	30	1.14	22.32	120.50	30.4	1.91	13	19	13	137	.23	2.0	.9	C
5173	4	21	23	2	29.30	24.29	120.80	8.4	1.28	6	11	6	142	.35	2.5	1.7	C
5174	4	21	23	10	40.90	23.18	120.96	6.3	2.07	13	23	6	100	.18	.3	.2	B
5175	4	21	23	30	3.39	24.84	122.04	12.9	2.26	12	21	19	221	.20	.3	.7	C
5176	4	22	0	27	4.72	24.71	122.53	109.0	3.54	27	51	63	275	.17	.5	.4	C
5177	4	22	0	36	25.88	23.24	121.55	41.8	3.45	36	70	24	195	.21	.3	.2	C
5178	4	22	0	41	38.13	24.29	121.74	52.6	2.53	12	23	15	210	.21	.7	.5	C
5179	4	22	0	58	28.04	23.30	121.26	26.7	1.51	4	7	7	135	.15	1.3	1.2	D
5180	4	22	2	6	56.49	23.47	120.67	7.5	2.59	24	42	14	41	.21	.3	.4	B
5181	4	22	2	10	25.30	24.09	121.96	25.5	2.94	22	37	36	216	.25	.4	.7	C
5182	4	22	3	20	4.08	24.53	121.84	10.7	1.82	8	13	8	199	.22	1.0	.9	D
5183	4	22	4	21	29.20	23.53	121.53	30.3	2.64	18	32	20	174	.19	.3	.3	C
5184	4	22	5	11	15.53	24.51	122.14	50.8	3.86	47	83	30	205	.19	.4	.2	C
5185	4	22	6	10	4.95	22.42	121.11	64.1	2.22	8	13	24	190	.19	2.4	.9	C
5186	4	22	6	18	10.68	23.43	120.43	7.3	2.32	16	29	7	72	.20	.4	.4	A
5187	4	22	6	22	57.27	23.62	120.62	7.9	1.82	9	16	6	92	.36	1.0	.8	B
5188	4	22	6	30	10.23	24.46	121.89	18.3	2.24	8	15	15	226	.13	.7	.7	D
5189	4	22	6	39	7.92	24.86	122.49	129.1	3.54	29	51	52	273	.20	.7	.5	C
5190	4	22	7	29	16.00	24.83	122.03	4.4	2.23	9	14	20	221	.18	.8	1.0	D
5191	4	22	8	48	27.07	24.66	121.86	10.1	2.06	8	16	5	167	.27	.6	.6	C
5192	4	22	9	30	52.03	22.70	120.64	40.8	2.46	14	27	14	97	.24	.8	1.3	B
5193	4	22	9	56	25.22	24.81	122.06	14.9	2.22	7	11	23	242	.21	.3	.7	C
5194	4	22	10	7	59.67	23.40	120.45	17.0	1.68	9	14	11	95	.25	1.3	1.5	B
5195	4	22	10	25	21.77	23.41	120.45	15.0	1.66	8	15	9	96	.34	1.0	1.0	C
5196	4	22	11	16	49.35	24.79	122.03	7.0	2.07	8	14	24	226	.26	1.1	1.6	D
5197	4	22	11	53	31.20	23.29	121.45	24.5	1.78	12	19	16	227	.22	.3	.4	C
5198	4	22	12	5	52.91	24.48	121.71	72.0	2.39	9	17	7	100	.20	1.0	.5	B
5199	4	22	12	6	1.86	23.28	121.82	46.1	2.62	14	24	49	235	.31	1.0	1.2	D
5200	4	22	14	24	59.13	24.56	121.67	6.1	1.50	4	6	13	160	.02	.1	.4	D
5201	4	22	14	37	6.81	24.39	121.79	21.8	1.44	6	12	5	260	.12	.7	.5	D
5202	4	22	15	23	22.33	24.48	121.83	16.0	1.59	7	14	10	223	.21	1.0	.8	D
5203	4	22	16	19	29.99	24.46	121.81	20.0	1.82	8	16	7	222	.13	.3	.3	C
5204	4	22	16	35	8.88	24.32	122.90	72.2	3.15	20	36	110	286	.36	1.4	2.4	D
5205	4	22	16	35	37.11	24.85	122.01	10.9	2.03	9	13	17	212	.29	2.6	2.4	D
5206	4	22	17	21	48.38	23.51	120.38	9.8	1.81	11	22	5	93	.23	.5	.8	B
5207	4	22	17	24	45.95	24.63	121.71	43.0	1.97	7	14	10	116	.21	1.3	1.3	B
5208	4	22	17	54	51.37	23.11	121.00	11.0	1.72	10	19	9	96	.40	1.0	1.0	B
5209	4	22	18	35	48.71	24.47	121.94	11.9	1.31	5	10	17	285	.15	1.0	.6	D
5210	4	22	19	7	2.32	23.25	120.65	8.3	.85	4	8	3	268	.10	.6	.4	D
5211	4	22	20	13	34.87	24.34	121.75	13.8	1.54	8	15	10	188	.26	1.2	.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5212	4 22 20 30 39.96	24.51	121.84	15.1	1.17	6	10	11	188	.16	.9	1.0	D
5213	4 22 20 34 59.60	24.44	122.38	45.7	2.71	16	27	55	267	.17	.6	.7	C
5214	4 22 20 47 52.79	23.31	121.64	28.6	2.20	15	27	34	238	.21	1.0	.5	D
5215	4 22 20 53 56.13	24.50	121.92	14.9	2.20	9	16	13	211	.09	.5	.4	D
5216	4 22 21 20 50.17	23.19	120.65	10.1	.95	5	8	6	262	.05	.6	.3	D
5217	4 22 21 48 47.29	24.49	121.84	10.0	2.33	8	15	12	216	.16	.7	.8	D
5218	4 22 22 18 22.41	23.64	121.45	19.1	2.38	20	36	19	170	.14	.2	.1	B
5219	4 22 22 21 56.40	24.37	121.80	7.8	2.17	11	19	7	203	.19	.4	.2	C
5220	4 22 22 30 46.39	24.83	122.00	4.8	1.80	9	16	20	211	.33	1.6	1.7	D
5221	4 22 23 20 48.40	22.19	121.02	9.8	2.04	7	14	21	211	.20	.5	.5	C
5222	4 22 23 22 11.50	24.80	122.00	7.3	1.81	8	11	23	225	.26	1.0	2.3	C
5223	4 23 0 47 2.76	23.37	121.19	29.5	2.02	5	8	12	108	.19	1.4	1.7	D
5224	4 23 1 5 14.46	23.12	121.36	20.8	2.32	14	25	3	159	.20	.4	.3	C
5225	4 23 1 28 6.16	24.24	121.73	6.3	1.74	5	9	20	187	.18	.4	.5	C
5226	4 23 3 33 34.16	24.80	122.00	5.7	2.24	8	14	23	211	.35	1.4	1.7	D
5227	4 23 3 39 1.65	24.10	121.62	10.4	2.03	3	6	2	264	.13	1.2	.7	D
5228	4 23 3 47 25.81	24.25	121.14	12.8	2.19	15	23	1	70	.40	1.1	.7	A
5229	4 23 4 3 21.17	23.25	121.08	3.3	1.22	9	15	9	86	.36	1.3	1.4	B
5230	4 23 4 10 30.63	23.24	121.38	26.8	1.40	4	7	13	190	.16	1.9	1.4	D
5231	4 23 5 43 39.13	23.39	120.55	7.8	1.49	6	12	6	192	.31	1.8	1.8	D
5232	4 23 6 25 4.81	24.83	122.02	9.3	2.48	11	19	19	206	.19	.6	.6	D
5233	4 23 7 12 7.27	24.85	121.99	6.2	2.05	8	15	17	205	.16	.7	1.1	C
5234	4 23 7 17 31.59	24.85	122.02	13.5	1.75	3	6	17	221	.08	.4	1.2	C
5235	4 23 7 26 53.62	24.85	121.99	5.1	2.43	11	17	17	216	.26	1.0	2.1	C
5236	4 23 7 42 46.11	24.46	121.85	15.1	1.95	6	11	16	236	.15	1.1	1.7	D
5237	4 23 9 18 6.69	23.27	120.58	6.7	1.62	5	10	5	103	.11	.4	.5	D
5238	4 23 9 38 6.12	21.38	121.19	4.8	2.79	5	9	66	343	.15	2.6	.6	D
5239	4 23 10 57 5.53	23.46	120.36	18.5	1.22	6	10	8	196	.20	1.4	1.5	D
5240	4 23 11 52 50.87	23.27	120.57	7.7	2.06	11	18	6	77	.14	.3	.3	A
5241	4 23 12 40 33.36	23.24	120.65	8.5	1.17	5	8	2	240	.06	.5	.3	D
5242	4 23 13 36 6.62	24.04	122.62	21.5	2.95	19	25	98	277	.17	1.1	1.6	C
5243	4 23 14 10 32.82	24.68	121.76	76.8	2.91	22	43	8	97	.30	1.4	1.0	B
5244	4 23 15 3 47.07	22.03	121.05	9.5	1.98	7	14	24	257	.19	.9	1.0	C
5245	4 23 15 16 13.43	24.73	122.54	102.3	2.39	9	14	63	289	.16	1.3	1.4	C
5246	4 23 16 44 52.53	23.19	121.04	10.8	1.74	10	20	1	117	.38	.9	.7	B
5247	4 23 16 53 29.67	22.34	120.55	24.6	1.80	10	18	8	123	.26	.7	.2	B
5248	4 23 17 31 32.79	24.63	121.72	66.2	2.16	9	18	10	74	.20	1.4	1.1	A
5249	4 23 18 45 39.54	24.42	121.83	10.4	1.99	9	16	7	193	.09	.2	.2	C
5250	4 23 18 53 12.52	23.27	120.56	7.3	1.34	6	12	6	118	.06	.2	.2	B
5251	4 23 19 19 2.29	23.01	121.13	6.9	1.39	7	12	21	126	.20	.5	.9	C
5252	4 23 20 24 19.37	24.96	122.32	8.6	2.35	8	15	33	288	.26	1.4	.6	D
5253	4 23 20 24 44.68	24.97	122.25	7.6	2.33	9	18	25	282	.50	2.3	1.7	D
5254	4 23 21 41 3.66	22.05	120.50	46.3	3.03	24	48	26	223	.28	1.2	.8	D
5255	4 23 21 45 32.43	24.13	121.53	24.7	3.84	56	99	9	52	.22	.1	.1	B
5256	4 23 21 48 52.16	24.76	121.85	70.7	2.35	9	18	16	150	.24	1.9	1.3	C
5257	4 23 21 52 35.44	24.14	121.54	25.7	2.13	14	27	9	103	.38	.9	1.0	B
5258	4 23 22 2 45.92	24.59	121.73	69.1	2.36	7	14	12	102	.19	1.8	1.2	B
5259	4 23 22 14 29.34	24.99	122.32	5.9	2.48	10	18	32	241	.28	1.3	1.6	D
5260	4 24 0 42 49.52	23.60	120.57	16.8	1.91	4	8	11	275	.25	2.1	1.5	D
5261	4 24 3 0 41.00	23.74	120.77	23.3	1.89	8	16	16	119	.15	.7	.6	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5262	4	24	3	22	18.29	24.54	121.86	13.6	1.79	5	8	7	216	.28	1.0	.8	C
5263	4	24	4	36	42.97	24.55	121.00	1.5	2.14	5	10	8	126	.15	.2	.4	B
5264	4	24	7	28	54.82	23.17	120.97	7.6	1.90	12	24	6	113	.15	.3	.2	B
5265	4	24	7	53	8.48	24.54	121.81	11.8	1.86	9	11	9	167	.24	1.8	1.8	C
5266	4	24	8	17	37.05	24.03	121.70	45.3	2.48	11	18	11	220	.09	.5	.5	D
5267	4	24	8	19	7.00	24.25	121.71	7.7	2.06	11	21	7	167	.30	1.2	1.0	C
5268	4	24	11	56	15.65	23.84	121.79	42.3	2.83	27	50	23	190	.18	.3	.2	C
5269	4	24	14	5	47.61	22.68	121.52	28.0	2.39	9	15	47	260	.25	1.7	1.5	D
5270	4	24	14	45	47.93	24.24	121.14	10.6	2.15	19	34	2	71	.14	.2	.1	A
5271	4	24	16	4	46.46	23.49	121.73	29.0	2.09	6	10	41	246	.24	.9	1.5	C
5272	4	24	16	34	31.61	23.18	121.00	12.9	1.73	10	17	3	102	.44	1.2	.9	B
5273	4	24	16	46	16.06	21.97	121.40	85.3	3.42	34	62	56	255	.21	.6	.4	C
5274	4	24	16	46	21.16	22.60	120.68	22.8	1.56	5	7	25	162	.10	1.5	2.0	D
5275	4	24	17	14	53.79	23.18	121.10	6.2	1.57	6	10	8	133	.18	.5	.6	B
5276	4	24	18	0	6.60	24.30	121.93	32.1	2.38	12	22	23	229	.13	.2	.3	C
5277	4	24	18	1	46.23	24.44	121.94	28.6	2.15	8	14	19	244	.11	.7	.4	D
5278	4	24	18	18	1.57	23.01	120.57	11.8	1.97	19	32	19	77	.21	.2	.3	B
5279	4	24	18	55	9.00	24.24	121.18	12.5	2.42	26	48	2	49	.38	.6	.5	A
5280	4	24	19	16	21.65	24.34	120.85	9.7	1.68	3	6	6	240	.09	.6	.7	C
5281	4	24	19	17	24.03	24.22	121.16	10.6	2.54	32	58	2	42	.21	.2	.1	B
5282	4	24	19	20	59.40	22.81	120.67	22.2	2.13	16	31	20	68	.16	.2	.3	B
5283	4	24	21	4	53.08	24.23	121.16	10.3	2.72	30	59	2	42	.20	.1	.1	B
5284	4	24	21	5	45.60	24.25	121.17	9.8	1.53	6	8	0	159	.09	.7	.2	B
5285	4	24	21	5	58.97	24.23	121.16	10.3	2.39	24	46	2	43	.19	.1	.1	B
5286	4	24	21	6	48.03	24.25	121.13	10.4	1.59	5	8	3	128	.28	1.0	.4	B
5287	4	24	21	45	55.18	24.28	121.17	11.9	1.36	5	9	3	190	.21	1.3	1.0	D
5288	4	24	21	46	49.76	24.44	121.36	5.6	1.99	4	8	1	166	.31	1.1	.4	C
5289	4	25	0	30	31.80	23.54	120.80	15.8	1.39	6	11	3	116	.22	1.0	.8	B
5290	4	25	0	49	50.87	24.23	120.96	16.1	2.01	10	20	20	80	.31	.2	.7	C
5291	4	25	1	35	14.60	24.44	121.73	8.0	1.52	4	6	2	207	.14	.6	.4	C
5292	4	25	4	11	57.63	22.08	120.43	53.5	2.63	11	22	30	235	.36	1.8	1.9	D
5293	4	25	4	35	23.75	24.30	122.29	56.5	3.01	21	41	55	248	.28	1.5	1.9	D
5294	4	25	5	40	31.26	23.98	121.96	26.6	2.30	9	15	38	232	.21	1.0	.8	D
5295	4	25	7	30	9.51	24.79	122.25	6.0	2.32	9	17	35	278	.16	.8	.5	D
5296	4	25	7	34	19.60	22.56	120.96	9.8	2.15	6	11	4	173	.09	.5	.3	B
5297	4	25	7	38	13.34	22.75	121.05	5.4	2.56	17	29	8	111	.17	.2	.2	B
5298	4	25	7	45	6.35	24.08	121.60	5.3	1.86	4	7	0	109	.25	1.5	1.1	D
5299	4	25	9	52	28.46	23.68	121.70	29.8	3.57	45	78	16	131	.21	.3	.2	B
5300	4	25	9	53	22.48	23.68	121.70	21.0	2.40	10	15	16	235	.25	1.5	1.3	D
5301	4	25	10	19	47.17	24.39	122.88	63.7	3.25	20	38	106	286	.26	.8	1.1	C
5302	4	25	10	49	19.27	23.69	120.91	14.5	1.43	4	8	20	208	.21	1.5	1.9	D
5303	4	25	11	42	33.04	23.07	120.73	5.1	1.21	7	13	21	173	.11	.5	.7	C
5304	4	25	12	28	17.42	23.35	120.97	8.4	1.40	6	11	18	131	.17	.5	1.9	C
5305	4	25	12	30	18.96	24.00	120.94	10.4	1.86	13	22	12	110	.20	1.0	.5	B
5306	4	25	12	38	40.66	24.23	121.14	9.7	1.55	5	9	2	158	.11	.4	.1	B
5307	4	25	14	0	43.76	24.13	121.71	9.6	1.60	8	16	12	202	.26	1.3	1.3	D
5308	4	25	15	1	54.18	24.45	121.04	4.3	1.73	9	16	19	90	.35	.8	1.9	C
5309	4	25	15	30	34.61	23.65	120.73	3.3	1.54	4	7	8	228	.22	1.4	1.2	D
5310	4	25	16	0	50.13	23.96	121.47	14.8	1.96	12	18	10	77	.19	.2	.6	B
5311	4	25	17	2	35.11	24.38	122.60	72.7	4.79	60	112	42	134	.18	.2	.2	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5312	4 25 17 49 47.64	22.73 121.09	20.4	2.02	10	13	6	145	.13	.6	.3	B
5313	4 25 18 16 24.42	23.83 121.40	20.0	1.83	4	7	4	147	.13	.6	.3	B
5314	4 25 20 24 49.39	23.55 121.61	25.8	2.15	15	25	28	205	.30	1.4	1.0	D
5315	4 25 20 31 12.73	23.61 120.55	8.1	1.46	8	12	13	162	.20	.8	.6	C
5316	4 25 20 36 49.41	22.55 120.98	8.5	1.69	7	12	5	161	.16	1.4	1.0	C
5317	4 25 21 31 11.50	23.32 121.64	26.8	1.90	10	18	34	241	.22	.8	1.0	C
5318	4 25 21 36 24.91	22.36 120.91	8.0	1.71	3	6	6	261	.12	1.6	.8	D
5319	4 25 21 45 16.15	23.03 121.41	37.1	2.86	14	18	8	229	.26	1.2	.5	C
5320	4 25 21 45 17.08	24.01 121.52	18.5	3.92	51	84	10	69	.20	.2	.2	B
5321	4 25 22 10 46.13	24.23 121.74	9.7	1.91	8	14	21	204	.06	.3	.4	D
5322	4 25 22 12 56.54	23.79 121.80	40.1	2.29	12	21	37	222	.27	1.8	1.6	D
5323	4 25 22 44 32.18	24.44 121.02	10.8	1.86	8	14	20	92	.28	.7	1.8	B
5324	4 25 23 36 13.52	24.09 120.98	15.3	2.08	11	18	22	103	.17	.4	.9	B
5325	4 25 23 41 52.31	24.70 121.82	85.0	2.50	7	14	11	228	.10	.8	.3	C
5326	4 26 0 38 16.98	24.41 121.84	11.3	2.03	8	15	9	207	.36	1.5	.8	D
5327	4 26 1 28 34.06	23.45 122.17	28.9	2.86	24	47	81	244	.33	1.2	.8	D
5328	4 26 2 14 54.97	22.29 121.40	12.1	2.77	23	41	51	233	.26	.9	1.2	D
5329	4 26 2 35 51.74	23.21 121.63	33.0	2.71	19	35	29	222	.35	1.7	1.0	D
5330	4 26 3 1 13.34	24.35 121.71	15.6	2.32	12	22	9	172	.34	1.1	1.0	C
5331	4 26 3 3 51.08	22.26 122.57	57.7	3.96	39	72	154	259	.33	.7	1.1	D
5332	4 26 3 14 22.56	24.13 122.28	31.4	2.42	10	16	63	278	.26	1.8	.8	D
5333	4 26 3 15 35.89	22.45 120.96	14.2	2.21	5	10	12	192	.07	.5	.5	D
5334	4 26 4 19 38.88	24.48 121.83	5.2	2.37	8	15	10	196	.25	1.0	1.2	D
5335	4 26 5 40 43.69	22.96 121.25	9.1	1.64	6	11	19	186	.28	.8	.8	D
5336	4 26 10 25 9.10	23.90 120.91	5.8	1.80	5	10	2	137	.32	1.5	.8	D
5337	4 26 10 30 1.21	24.47 121.91	12.1	2.43	7	14	15	233	.13	.8	.5	D
5338	4 26 10 34 34.87	24.25 120.91	11.9	1.93	13	20	17	72	.30	.8	1.5	B
5339	4 26 10 51 5.66	23.71 121.47	8.9	2.28	20	32	7	94	.35	.9	.7	B
5340	4 26 11 58 12.18	23.41 121.92	35.8	2.77	21	38	61	233	.21	.6	.6	C
5341	4 26 12 0 5.70	24.45 121.82	10.9	2.05	7	13	7	224	.34	1.9	1.4	D
5342	4 26 13 53 49.91	23.64 120.96	12.5	1.71	10	18	20	82	.33	1.0	1.7	B
5343	4 26 14 9 50.83	24.06 122.23	28.7	2.79	25	45	63	221	.28	.7	1.0	C
5344	4 26 16 37 17.29	24.51 121.85	8.1	1.99	8	15	10	204	.22	1.4	.7	D
5345	4 26 16 50 15.40	24.40 120.85	8.5	1.88	8	13	8	108	.23	1.4	1.4	B
5346	4 26 18 52 10.33	24.50 121.80	25.2	2.03	7	13	10	176	.14	.9	.9	C
5347	4 26 19 27 15.57	23.96 120.58	25.0	2.76	31	59	15	132	.26	.5	.4	B
5348	4 26 19 45 47.01	24.44 121.90	19.0	1.60	4	8	15	275	.12	.9	1.1	D
5349	4 26 21 15 53.14	24.46 121.84	16.3	2.65	16	27	10	203	.36	1.1	.9	D
5350	4 26 21 18 12.62	24.47 121.85	10.6	1.58	5	8	11	242	.12	.9	.9	D
5351	4 26 22 2 30.07	23.79 120.30	22.4	2.42	16	27	7	149	.20	.6	.5	C
5352	4 26 23 29 1.93	24.22 121.91	31.8	2.34	13	22	27	232	.29	1.4	1.1	D
5353	4 26 23 35 54.96	24.65 121.57	63.4	2.59	18	32	1	64	.32	1.3	1.2	A
5354	4 27 0 1 29.29	23.82 121.62	37.4	3.15	31	55	13	181	.50	1.3	1.3	D
5355	4 27 0 56 34.77	22.85 121.29	17.3	3.34	29	50	18	121	.45	.8	1.4	B
5356	4 27 1 39 56.45	24.22 121.74	10.4	2.84	14	22	9	191	.27	1.2	1.1	D
5357	4 27 2 0 13.69	24.14 121.83	47.7	2.49	9	14	24	239	.19	1.2	1.4	D
5358	4 27 2 17 18.76	23.32 120.36	14.7	1.96	10	18	14	94	.26	.9	1.2	B
5359	4 27 2 31 16.11	24.39 121.72	18.9	1.88	7	14	5	163	.35	1.2	1.5	C
5360	4 27 3 5 36.29	24.55 121.72	8.5	1.65	6	12	14	122	.17	.5	.6	B
5361	4 27 4 23 32.64	22.14 121.27	42.1	2.67	17	27	44	246	.21	1.6	2.0	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5362	4 27 5 25 28.88	24.08 122.26	24.0	3.50	39	73	64	235	.21	.4	.5	C
5363	4 27 6 22 14.04	22.73 121.15	29.4	2.69	22	38	3	94	.18	.2	.2	B
5364	4 27 6 25 53.13	24.85 122.46	33.9	2.65	9	16	50	315	.26	.9	2.8	C
5365	4 27 7 29 18.29	24.50 121.88	11.6	2.07	4	8	12	250	.12	1.0	.7	D
5366	4 27 7 53 48.83	24.39 121.85	14.1	2.53	8	15	10	212	.43	1.8	1.4	D
5367	4 27 8 32 40.86	24.51 121.79	21.6	1.86	5	9	9	172	.11	.8	1.1	D
5368	4 27 11 3 23.26	24.60 121.36	9.8	1.98	11	20	7	91	.28	.7	1.1	B
5369	4 27 13 47 8.13	23.21 120.42	10.6	2.03	16	30	10	59	.24	.5	.6	B
5370	4 27 14 1 10.87	23.27 120.71	6.4	1.94	18	33	9	45	.22	.4	.6	B
5371	4 27 14 53 41.66	24.63 121.74	10.2	1.20	7	13	11	130	.22	.3	.5	B
5372	4 27 15 12 1.87	24.71 121.76	78.0	3.37	43	85	5	94	.15	.2	.2	B
5373	4 27 16 57 41.99	24.69 122.34	99.7	2.67	14	26	49	267	.22	1.0	.8	C
5374	4 27 17 20 19.52	22.71 121.59	36.2	2.25	10	16	44	269	.32	1.0	.7	D
5375	4 27 17 20 24.98	23.92 120.93	2.7	1.07	3	6	4	309	.21	1.5	.7	D
5376	4 27 18 15 45.01	24.44 121.77	9.5	1.86	5	8	2	217	.14	.4	.4	C
5377	4 27 18 16 15.05	24.44 121.76	9.2	1.74	4	7	2	211	.03	.2	.1	C
5378	4 27 18 40 25.66	22.80 121.65	20.5	2.28	9	16	43	271	.31	1.1	2.6	D
5379	4 27 18 48 58.55	24.60 121.80	69.1	2.03	6	12	6	123	.13	1.4	.9	B
5380	4 27 19 28 16.39	24.43 121.76	10.2	2.54	19	31	1	166	.16	.3	.2	C
5381	4 27 19 28 56.14	24.44 121.70	14.2	1.09	3	6	5	214	.15	1.3	1.4	D
5382	4 27 19 34 46.38	24.21 121.72	51.3	2.71	20	33	18	178	.17	.4	.4	C
5383	4 27 19 36 24.36	24.60 121.74	96.4	2.27	7	11	12	93	.24	1.1	.7	B
5384	4 27 19 45 2.62	25.08 121.72	149.5	3.49	25	46	5	147	.26	.9	.4	C
5385	4 27 19 59 11.61	22.45 120.83	8.2	1.52	4	7	8	155	.19	.8	1.7	C
5386	4 27 21 39 27.88	24.20 121.32	8.1	1.58	5	9	7	106	.25	.6	.7	B
5387	4 28 3 25 50.93	24.81 122.04	5.0	1.95	9	14	21	224	.34	1.8	2.7	D
5388	4 28 3 28 26.25	24.53 121.84	12.2	1.71	4	7	8	206	.21	.7	.9	C
5389	4 28 4 57 33.93	24.60 121.79	66.4	2.74	16	27	7	110	.18	.4	.3	B
5390	4 28 5 8 39.99	23.72 121.78	35.7	3.54	38	67	23	142	.24	.5	.2	C
5391	4 28 5 17 24.25	22.56 120.98	9.9	1.43	5	8	4	193	.10	.9	.2	C
5392	4 28 5 19 18.52	23.69 120.81	6.8	1.28	3	5	17	307	.10	1.0	1.3	D
5393	4 28 6 9 15.88	24.58 121.73	8.8	1.61	3	5	12	165	.05	.3	.3	C
5394	4 28 6 12 42.37	24.64 121.13	7.0	2.02	4	7	12	177	.18	1.5	1.9	D
5395	4 28 7 10 14.26	24.61 121.38	9.0	2.09	9	17	6	81	.29	.9	1.4	A
5396	4 28 7 11 .77	24.49 121.84	16.5	1.89	6	9	11	224	.19	.5	.2	C
5397	4 28 7 18 24.90	24.40 121.80	13.6	2.53	11	20	5	188	.39	1.4	1.0	D
5398	4 28 7 38 55.94	24.67 122.47	103.4	3.80	33	63	60	237	.16	.4	.3	C
5399	4 28 8 22 47.25	24.25 121.70	7.6	1.95	10	19	19	173	.16	.6	.5	C
5400	4 28 10 24 36.74	24.30 121.94	30.9	2.65	15	25	23	231	.15	.4	.3	C
5401	4 28 10 57 21.90	22.23 120.57	30.6	3.50	42	71	16	154	.26	.3	.2	C
5402	4 28 11 14 23.83	21.00 119.96	61.3	3.17	12	21	136	330	.28	3.3	3.0	D
5403	4 28 11 19 54.23	24.13 121.52	24.1	2.60	22	44	10	85	.18	.2	.2	B
5404	4 28 11 27 35.14	23.97 121.55	39.5	3.46	47	81	6	91	.21	.2	.2	B
5405	4 28 11 41 27.83	23.53 120.46	10.9	1.56	9	16	4	175	.08	.3	.3	C
5406	4 28 12 48 37.51	23.09 120.60	13.4	1.19	5	9	12	201	.23	1.8	1.9	D
5407	4 28 12 55 23.73	22.14 121.08	5.5	1.92	5	10	30	252	.32	.8	1.2	D
5408	4 28 13 38 40.06	24.49 121.90	11.0	1.79	7	12	14	231	.12	.7	.5	D
5409	4 28 13 50 29.05	23.74 121.45	7.8	1.93	6	11	8	177	.20	2.3	1.1	C
5410	4 28 13 53 40.67	23.55 120.63	9.2	1.08	4	8	7	147	.13	.4	.3	B
5411	4 28 16 57 31.63	22.65 120.77	34.0	1.92	14	27	20	80	.24	.7	.7	A

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5412	4	28	17	15	54.09	24.41	121.47	7.7	1.29	7	12	9	85	.23	.8	1.2	B
5413	4	28	17	47	32.56	24.64	121.72	15.7	1.27	4	8	9	127	.22	.8	1.5	B
5414	4	28	18	1	59.89	23.30	121.53	38.6	2.22	21	37	23	187	.16	.4	.4	C
5415	4	28	18	39	15.99	24.01	121.01	14.6	1.73	18	30	17	62	.31	1.1	.9	B
5416	4	28	18	43	24.43	24.04	121.56	56.1	2.82	28	55	6	98	.23	.6	.7	B
5417	4	28	19	44	41.71	23.58	120.70	17.5	1.91	14	26	3	79	.23	.6	.6	A
5418	4	28	22	11	9.24	24.80	122.02	83.1	3.20	28	50	23	202	.15	.2	.1	C
5419	4	29	0	21	45.39	24.26	121.87	13.6	2.40	8	16	21	233	.23	.5	.8	C
5420	4	29	0	22	11.24	24.27	121.86	12.6	2.16	8	16	20	231	.40	1.7	1.0	D
5421	4	29	1	28	5.19	24.57	121.84	7.2	1.59	4	7	4	180	.17	1.2	1.6	D
5422	4	29	1	52	52.64	24.52	122.36	66.7	3.34	27	48	51	254	.27	1.5	1.4	D
5423	4	29	1	56	30.71	22.12	121.06	14.6	2.08	7	14	31	233	.12	.7	.9	D
5424	4	29	1	57	22.83	23.14	120.77	12.4	1.56	6	11	19	204	.17	1.0	.7	D
5425	4	29	2	53	30.75	23.56	120.75	9.0	1.50	5	8	8	181	.20	1.3	.8	D
5426	4	29	4	12	53.81	23.80	121.21	13.6	2.27	16	28	23	76	.26	.3	.7	B
5427	4	29	4	36	29.22	24.44	121.86	15.7	2.29	8	15	11	215	.19	.9	.7	D
5428	4	29	5	0	17.59	21.49	120.72	58.4	3.24	18	30	47	289	.20	1.1	.5	C
5429	4	29	5	41	23.20	24.03	122.44	29.4	3.12	27	49	83	248	.34	1.2	.8	D
5430	4	29	7	8	49.93	24.32	121.91	29.3	3.04	24	45	20	203	.19	.6	.3	D
5431	4	29	8	7	53.36	24.15	122.45	60.6	3.00	20	33	77	258	.24	1.0	1.4	C
5432	4	29	8	30	8.74	22.93	121.23	26.3	2.01	9	16	20	185	.20	.4	.4	C
5433	4	29	9	55	18.79	24.20	121.57	20.6	2.03	10	16	13	111	.25	.8	1.5	B
5434	4	29	10	8	14.34	23.26	120.42	8.3	1.25	5	10	8	269	.20	.7	.2	C
5435	4	29	10	18	46.42	22.81	121.70	26.2	2.68	11	20	46	273	.26	.9	1.9	C
5436	4	29	10	34	40.62	22.93	121.63	23.5	2.46	15	26	32	258	.19	.4	.4	C
5437	4	29	11	9	8.96	24.49	121.83	11.9	2.00	9	15	10	186	.21	1.1	.9	D
5438	4	29	11	29	21.54	24.63	122.67	109.2	3.39	24	42	82	303	.24	.8	.5	C
5439	4	29	11	42	40.66	22.50	120.87	3.8	1.75	4	7	12	150	.15	.6	1.3	D
5440	4	29	11	54	29.07	24.88	121.52	5.7	1.72	7	13	24	154	.23	.7	1.5	C
5441	4	29	12	17	11.89	24.71	121.56	67.3	2.60	20	29	7	81	.31	1.5	1.4	A
5442	4	29	12	48	55.51	23.26	121.39	47.1	2.27	14	23	13	173	.12	.5	.4	B
5443	4	29	13	16	23.58	23.49	120.77	10.9	2.00	13	23	5	65	.28	.7	.6	A
5444	4	29	13	26	30.43	22.92	121.30	26.8	2.23	13	22	21	197	.27	1.1	.9	D
5445	4	29	13	44	1.58	23.09	120.67	6.6	1.29	7	13	17	232	.12	.6	.8	D
5446	4	29	13	54	8.60	23.38	120.66	11.1	1.39	7	13	7	122	.29	1.3	1.8	B
5447	4	29	14	8	35.72	23.40	120.66	6.4	1.11	6	12	8	134	.14	.3	.4	B
5448	4	29	14	43	22.34	24.75	121.94	75.5	2.86	24	39	17	190	.29	1.8	1.0	D
5449	4	29	15	37	2.96	23.59	120.66	12.6	1.65	8	15	2	73	.19	.7	.5	A
5450	4	29	15	53	5.84	22.28	121.38	3.1	2.38	13	19	32	164	.37	1.6	1.7	C
5451	4	29	16	17	19.57	23.53	120.63	10.5	1.48	4	8	8	195	.07	.2	.3	C
5452	4	29	16	46	38.72	23.62	120.56	11.2	1.36	5	9	7	198	.21	1.1	1.9	D
5453	4	29	16	51	36.86	23.53	120.63	11.6	1.58	6	11	8	145	.15	.3	.4	B
5454	4	29	17	9	14.98	24.43	120.81	10.6	1.76	9	17	4	157	.18	1.3	1.2	C
5455	4	29	17	38	45.85	24.27	121.88	11.0	1.91	8	16	21	262	.26	.4	.5	C
5456	4	29	18	11	28.85	22.14	120.47	40.5	2.76	29	56	25	214	.38	1.2	1.2	D
5457	4	29	18	12	39.14	23.68	122.61	13.6	2.81	22	43	106	271	.32	1.9	2.0	D
5458	4	29	19	12	59.38	23.84	121.60	30.8	2.21	13	24	14	192	.28	1.1	.7	D
5459	4	29	19	32	50.54	23.56	120.76	8.0	1.24	7	13	7	114	.12	.3	.3	B
5460	4	29	20	0	31.55	23.76	121.54	22.9	2.22	24	46	6	155	.24	.6	.3	C
5461	4	29	20	2	11.65	23.16	121.38	23.1	2.21	16	31	6	182	.16	.3	.3	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5462	4	29	21	40	46.76	21.62	121.42	150.8	3.14	17	27	48	291	.18	1.1	.3	C
5463	4	29	21	45	54.16	24.89	122.13	89.7	2.51	14	26	19	270	.30	1.3	.8	D
5464	4	29	22	43	42.93	23.27	120.56	11.3	1.31	3	6	6	210	.05	.4	.4	D
5465	4	29	23	47	15.77	24.27	121.12	13.4	2.09	7	13	5	177	.44	1.8	1.3	C
5466	4	30	2	46	28.52	23.81	121.40	18.2	2.02	9	16	4	64	.25	.9	.8	A
5467	4	30	3	13	42.14	22.49	121.00	14.4	1.87	5	9	12	212	.13	1.9	1.1	D
5468	4	30	5	30	40.88	24.72	121.16	9.2	2.22	11	19	18	141	.24	.3	.9	C
5469	4	30	6	16	17.90	24.67	121.19	9.2	1.67	5	10	17	200	.16	.5	1.2	C
5470	4	30	6	42	40.23	23.58	120.73	13.0	1.15	3	6	5	202	.21	2.0	1.9	D
5471	4	30	7	8	36.13	24.38	121.70	18.0	2.05	6	12	7	189	.34	.8	1.0	D
5472	4	30	9	52	27.15	23.59	120.68	16.9	1.41	5	7	1	145	.12	1.4	.9	D
5473	4	30	10	14	43.20	24.90	122.19	126.3	3.28	27	51	23	267	.24	.7	.3	C
5474	4	30	10	16	22.77	24.39	120.93	4.4	1.54	6	11	15	125	.26	.7	1.9	C
5475	4	30	11	32	12.38	24.57	121.83	6.4	2.15	10	19	5	160	.26	.7	.8	C
5476	4	30	13	4	.54	23.44	120.65	7.3	1.80	14	25	11	67	.23	.6	.6	B
5477	4	30	13	46	3.62	23.69	120.98	8.7	1.58	9	16	22	98	.22	.9	1.3	C
5478	4	30	14	29	32.75	23.29	120.67	9.8	1.28	8	16	7	117	.15	.5	.7	B
5479	4	30	14	45	3.75	23.58	120.86	10.6	1.81	14	28	9	70	.27	.6	.7	A
5480	4	30	14	58	3.54	23.48	121.58	25.6	1.88	15	27	26	217	.22	.9	.6	D
5481	4	30	15	0	46.37	23.45	120.64	6.2	.95	7	13	11	170	.22	.5	.6	C
5482	4	30	15	34	34.17	24.41	121.85	10.7	2.28	10	19	10	206	.18	.4	.3	C
5483	4	30	16	0	28.57	24.42	121.85	9.4	2.29	11	19	9	202	.18	.4	.3	C
5484	4	30	16	4	16.21	24.45	121.82	9.7	1.39	8	14	7	194	.25	1.2	1.0	D
5485	4	30	16	4	49.69	24.35	121.93	30.8	1.82	8	13	20	265	.19	1.4	1.0	D
5486	4	30	16	12	51.09	23.38	120.68	3.3	1.01	4	8	9	154	.14	.8	.9	D
5487	4	30	16	21	46.16	24.18	121.02	8.5	2.06	19	36	16	54	.22	.2	.6	B
5488	4	30	18	15	24.14	24.87	122.00	107.5	2.73	13	25	14	196	.20	1.3	.6	C
5489	4	30	18	34	40.69	24.16	121.98	31.9	2.26	10	20	37	248	.18	1.0	.6	D
5490	4	30	18	53	1.44	22.76	121.55	29.0	1.99	9	13	49	265	.16	.8	.8	C
5491	4	30	19	26	32.86	24.64	122.01	65.4	2.52	11	20	15	228	.19	.7	.6	C
5492	4	30	19	38	28.10	23.11	120.54	12.2	.96	5	9	8	316	.25	2.0	.9	D
5493	4	30	19	49	5.43	24.47	121.01	8.3	1.31	6	9	17	105	.10	.4	1.5	C
5494	4	30	20	0	16.63	24.24	121.74	12.6	1.73	8	15	21	201	.21	.8	.6	D
5495	4	30	20	15	5.11	24.39	121.87	11.9	2.58	15	24	12	213	.13	.4	.2	C
5496	4	30	20	26	20.09	24.09	121.73	46.5	2.03	9	16	12	209	.25	1.8	1.4	D
5497	4	30	20	28	57.69	21.79	121.35	48.5	2.64	15	20	35	241	.17	.4	.6	C
5498	4	30	20	35	29.70	24.47	121.89	15.8	1.13	3	6	14	259	.21	1.7	1.7	D
5499	4	30	20	53	55.12	24.77	121.81	88.9	2.78	16	29	14	92	.18	.5	.4	B
5500	4	30	21	11	21.45	22.96	120.54	15.8	2.56	21	41	18	69	.21	.2	.3	B
5501	4	30	22	21	21.90	24.44	121.82	25.7	1.34	4	6	7	201	.26	2.0	.7	C
5502	4	30	22	21	40.26	24.09	121.83	51.7	2.53	13	20	23	210	.23	1.2	1.4	D
5503	4	30	22	58	9.24	23.18	120.44	9.8	2.47	26	47	8	36	.16	.2	.1	B
5504	4	30	23	9	15.82	24.42	122.38	1.8	2.53	10	17	56	285	.34	1.9	1.0	D
5505	4	30	23	12	29.48	24.31	122.27	13.6	2.20	6	11	53	311	.22	1.7	1.1	D
5506	4	30	23	15	.13	24.46	121.82	20.4	2.56	18	30	8	191	.27	.9	.8	D
5507	5	1	0	1	16.29	24.47	121.83	19.6	2.03	7	13	9	224	.18	1.0	.9	D
5508	5	1	0	31	47.79	23.80	121.73	19.8	2.85	29	53	20	186	.23	.2	.3	C
5509	5	1	0	41	42.98	22.65	121.21	36.1	2.77	23	38	12	71	.19	.2	.2	B
5510	5	1	1	47	35.00	23.51	121.55	34.0	2.58	19	30	23	168	.20	.3	.6	C
5511	5	1	2	40	56.02	22.24	120.79	11.3	2.98	23	30	17	122	.14	.2	.8	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5512	5	1	3	39	26.35	23.28	120.37	4.3	1.09	4	7	13	227	.26	.3	.2	C
5513	5	1	4	15	37.80	24.50	121.79	19.7	2.07	6	12	9	177	.12	.6	.8	C
5514	5	1	4	19	52.23	24.77	122.27	1.2	2.44	11	21	34	281	.20	1.7	1.2	D
5515	5	1	4	35	41.27	23.08	120.49	8.7	1.01	4	8	11	326	.14	1.4	.4	D
5516	5	1	4	55	38.21	23.58	120.72	14.6	1.53	5	9	4	110	.14	.4	.3	B
5517	5	1	4	58	17.33	24.23	121.67	9.5	1.88	8	15	17	182	.24	1.0	2.4	C
5518	5	1	4	58	55.65	24.23	121.68	14.0	1.78	5	9	17	184	.20	.8	1.2	C
5519	5	1	5	14	50.27	24.23	121.66	5.7	1.81	5	10	17	170	.38	.9	2.0	C
5520	5	1	5	14	55.29	24.21	121.70	11.6	1.89	5	9	17	203	.16	1.0	1.7	D
5521	5	1	5	20	18.65	24.23	121.69	10.0	2.42	10	18	18	191	.18	.6	1.2	C
5522	5	1	5	26	12.84	24.22	121.69	13.2	2.28	10	19	17	190	.23	.8	1.2	C
5523	5	1	5	52	26.14	23.11	120.69	7.8	2.20	10	19	16	143	.22	.4	.4	C
5524	5	1	5	52	49.07	23.12	120.68	9.2	1.61	6	11	15	275	.14	.5	.3	C
5525	5	1	6	38	18.97	24.48	122.11	23.6	3.01	25	45	29	228	.18	.2	.2	C
5526	5	1	6	49	41.33	23.39	120.52	10.8	1.39	7	14	8	132	.19	.7	.9	B
5527	5	1	6	55	36.39	24.22	122.23	31.0	2.61	10	19	53	242	.25	.8	1.2	C
5528	5	1	6	57	54.76	24.63	121.82	10.0	1.16	3	6	5	173	.15	1.7	1.6	D
5529	5	1	7	51	14.02	23.74	121.39	18.0	1.99	8	14	9	159	.30	1.3	1.4	C
5530	5	1	8	11	5.84	24.44	121.75	44.5	2.22	8	14	1	155	.17	1.1	1.1	C
5531	5	1	8	34	4.68	24.51	121.81	18.7	1.64	4	8	11	184	.18	1.1	1.4	D
5532	5	1	11	12	22.97	24.56	122.14	11.8	1.98	6	12	28	318	.18	1.3	.9	D
5533	5	1	12	13	7.84	24.88	122.44	16.8	2.40	9	17	47	297	.34	.8	1.7	D
5534	5	1	12	34	33.73	24.91	122.05	12.4	1.96	12	21	12	233	.27	1.2	.6	D
5535	5	1	12	37	41.66	23.24	121.31	20.9	1.92	13	23	12	144	.19	.4	.2	C
5536	5	1	13	21	20.55	22.76	121.32	28.0	2.84	31	56	17	151	.22	.2	.2	C
5537	5	1	13	41	36.06	24.18	121.78	10.2	3.74	57	105	14	128	.19	.2	.2	B
5538	5	1	14	20	37.76	22.63	120.96	10.5	2.18	4	6	3	188	.02	.4	.1	D
5539	5	1	14	50	54.31	24.80	122.04	4.7	2.54	20	36	10	209	.24	.2	.2	C
5540	5	1	14	55	28.41	24.82	122.04	7.6	1.69	7	14	10	232	.21	.5	.3	C
5541	5	1	15	6	44.16	24.85	122.04	10.5	1.66	8	14	10	239	.39	1.0	.7	D
5542	5	1	15	25	23.42	22.81	120.68	20.5	3.18	49	91	20	35	.18	.1	.2	B
5543	5	1	15	27	21.17	24.48	121.81	20.5	2.43	9	17	8	186	.23	.9	1.0	D
5544	5	1	15	39	11.64	24.48	121.82	18.6	1.65	5	9	9	215	.08	.5	.5	D
5545	5	1	15	44	18.52	23.15	121.54	23.0	2.88	36	66	17	148	.23	.3	.1	C
5546	5	1	16	14	18.35	24.48	121.81	19.5	1.37	3	6	8	209	.16	1.2	1.4	D
5547	5	1	16	28	24.25	23.11	121.30	15.2	1.72	12	19	7	98	.26	.9	1.2	B
5548	5	1	16	29	12.67	23.14	121.42	22.8	2.08	5	9	7	231	.18	1.3	1.1	D
5549	5	1	16	38	29.20	24.47	121.84	20.4	1.37	4	7	10	225	.08	.6	.6	D
5550	5	1	18	8	42.39	22.83	120.65	21.2	2.12	19	33	19	54	.17	.2	.4	B
5551	5	1	19	20	54.25	24.47	121.83	18.6	1.65	4	7	9	226	.05	.4	.4	D
5552	5	1	19	30	34.88	24.84	122.41	16.2	2.50	13	25	45	286	.24	1.1	1.5	D
5553	5	1	20	53	29.94	24.48	121.79	19.7	1.58	5	9	7	189	.11	.7	.7	D
5554	5	1	23	28	35.78	23.28	120.52	10.7	1.47	6	10	2	130	.06	.3	.4	B
5555	5	1	23	52	35.36	24.58	121.64	12.3	1.52	4	6	9	145	.26	1.9	1.7	D
5556	5	2	0	44	57.07	24.84	121.55	10.4	2.04	7	12	19	169	.21	1.1	1.1	C
5557	5	2	1	26	44.49	24.41	121.81	11.7	2.00	6	11	6	236	.14	.2	.1	C
5558	5	2	2	8	19.23	23.26	120.54	6.6	1.21	5	9	3	115	.03	.1	.2	D
5559	5	2	2	35	59.05	24.37	121.73	23.3	1.92	8	15	6	174	.29	1.2	1.4	C
5560	5	2	2	42	44.49	24.81	122.36	10.5	2.77	10	20	43	294	.34	1.6	.7	D
5561	5	2	3	7	43.30	23.99	121.62	34.0	2.45	15	25	10	184	.32	1.3	.6	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5562	5	2	3	50	10.31	23.27	121.56	38.3	2.66	18	32	27	195	.16	.3	.4	C
5563	5	2	6	27	29.14	24.47	121.78	7.1	1.66	4	7	5	183	.01	.1	.1	D
5564	5	2	7	15	8.12	24.52	121.00	7.6	1.69	5	9	12	125	.16	.6	.6	B
5565	5	2	7	16	21.34	23.92	121.78	46.1	2.78	23	41	18	215	.19	.3	.1	C
5566	5	2	8	46	32.48	24.25	121.63	20.8	2.68	22	40	13	126	.21	.2	.4	B
5567	5	2	10	11	44.10	24.20	120.74	9.9	2.08	18	35	8	144	.19	.2	.2	C
5568	5	2	11	15	.42	23.21	120.79	6.4	2.99	45	80	17	44	.19	.1	.3	C
5569	5	2	13	24	28.81	24.86	121.96	83.5	3.29	29	55	17	177	.21	.4	.3	C
5570	5	2	14	10	27.56	23.19	120.79	14.4	.86	7	12	18	179	.17	.7	1.5	C
5571	5	2	14	42	29.25	24.48	121.84	21.1	2.67	23	43	11	195	.17	.2	.2	C
5572	5	2	14	49	59.16	24.51	121.80	16.7	1.65	9	17	10	167	.13	.6	.6	C
5573	5	2	15	45	55.35	24.64	122.05	70.0	2.52	16	32	20	239	.19	.5	.3	C
5574	5	2	15	54	46.07	24.03	121.67	45.6	2.36	22	35	8	187	.19	.5	.3	C
5575	5	2	16	15	9.67	23.21	120.79	9.8	1.74	14	26	17	97	.12	.1	.3	B
5576	5	2	16	36	52.24	23.21	120.79	7.9	1.23	7	14	17	169	.14	.2	.8	B
5577	5	2	17	43	36.42	23.35	120.91	5.6	1.45	11	19	20	107	.12	.2	.8	B
5578	5	2	18	2	42.13	22.89	121.25	28.0	1.64	7	10	19	185	.32	1.8	1.9	D
5579	5	2	18	55	51.62	23.35	120.91	4.2	1.44	9	18	20	106	.11	.2	.5	B
5580	5	2	19	0	1.21	22.70	121.14	63.4	3.44	52	94	5	69	.18	.2	.1	B
5581	5	2	19	21	48.72	24.24	121.15	10.8	2.65	37	68	2	44	.20	.1	.1	B
5582	5	2	19	39	.42	24.28	121.73	51.0	2.18	19	36	16	201	.21	.8	.6	C
5583	5	2	19	50	52.50	24.25	121.13	13.7	1.58	11	16	3	81	.26	.9	.7	A
5584	5	2	19	55	18.85	24.24	121.64	18.6	1.92	8	16	18	161	.21	.7	1.2	C
5585	5	2	21	49	13.58	24.36	121.29	10.4	1.91	14	25	13	84	.27	.8	.8	B
5586	5	2	23	31	33.60	24.57	121.68	39.2	2.59	22	40	13	79	.19	.3	.3	B
5587	5	3	0	12	35.48	24.21	121.73	7.3	2.04	7	14	19	204	.19	1.3	1.0	D
5588	5	3	0	53	57.42	24.79	122.48	100.3	3.97	40	75	54	269	.23	1.1	.8	D
5589	5	3	1	33	54.15	22.82	121.61	13.0	3.72	51	87	21	147	.21	.2	.3	C
5590	5	3	3	10	40.73	23.97	122.61	11.5	3.03	24	46	101	280	.12	.5	.5	D
5591	5	3	3	16	41.40	23.29	120.49	7.2	.84	3	5	3	258	.19	1.8	1.3	D
5592	5	3	3	17	16.80	23.88	120.91	5.0	1.12	3	5	0	173	.05	.7	.4	D
5593	5	3	3	20	40.83	23.86	121.94	28.4	2.60	18	33	35	234	.17	.8	.5	D
5594	5	3	3	27	15.82	24.49	121.83	16.6	2.05	3	6	11	211	.14	1.1	1.3	D
5595	5	3	4	27	14.77	24.78	121.95	7.3	1.94	9	16	7	192	.22	.8	1.3	D
5596	5	3	4	45	57.03	24.46	121.82	16.1	2.36	8	16	8	195	.31	1.3	1.0	D
5597	5	3	5	13	38.44	23.08	120.97	10.3	1.47	7	12	12	125	.33	1.0	1.5	B
5598	5	3	5	38	26.65	23.59	121.53	28.2	2.27	9	13	22	212	.20	1.8	.8	D
5599	5	3	5	47	.50	23.17	121.00	8.9	2.04	11	21	2	103	.39	1.0	.7	B
5600	5	3	5	53	10.44	23.17	121.00	9.4	1.90	10	19	3	111	.34	1.0	1.1	B
5601	5	3	6	50	58.33	23.67	120.85	25.5	2.34	18	32	18	51	.24	.7	1.2	A
5602	5	3	7	49	18.67	22.82	121.71	15.6	2.58	12	24	46	218	.23	.8	1.3	D
5603	5	3	8	19	46.93	24.25	121.73	10.0	1.77	8	13	19	194	.16	.7	1.3	D
5604	5	3	8	33	58.70	24.52	121.14	5.8	2.10	14	26	18	72	.33	.6	.9	C
5605	5	3	9	28	34.28	24.33	122.33	5.7	2.07	7	13	56	315	.23	1.7	1.3	D
5606	5	3	9	46	.35	24.23	121.76	11.5	2.21	9	18	22	212	.25	1.1	1.2	D
5607	5	3	9	56	35.69	23.20	120.80	12.1	1.40	8	16	19	175	.22	.7	1.8	C
5608	5	3	10	31	32.45	24.54	121.76	54.1	2.15	8	16	12	135	.18	1.2	1.1	B
5609	5	3	10	47	50.22	24.24	121.17	9.6	1.59	6	12	1	91	.31	1.0	.7	B
5610	5	3	10	51	6.69	24.85	122.02	100.8	2.96	25	43	7	203	.14	.4	.2	C
5611	5	3	10	58	13.64	24.64	122.29	91.2	2.47	9	17	42	306	.19	1.6	.6	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5612	5	3	11	4	36.10	24.49	121.82	10.3	1.48	5	10	9	209	.17	.9	1.0	D
5613	5	3	11	14	22.79	24.21	121.29	5.0	1.06	6	12	8	158	.10	.3	.6	C
5614	5	3	13	11	39.33	24.49	121.84	7.8	1.54	6	12	12	225	.18	1.1	.8	D
5615	5	3	13	55	9.52	23.05	120.55	10.9	1.07	6	10	14	320	.13	1.3	1.4	D
5616	5	3	14	0	6.20	22.56	122.27	50.2	2.92	19	27	93	232	.34	.9	1.4	D
5617	5	3	14	13	8.88	22.38	120.85	7.2	1.68	4	8	0	149	.18	1.1	1.0	D
5618	5	3	15	25	54.33	24.26	122.15	44.3	2.47	15	27	45	258	.27	1.5	1.9	D
5619	5	3	15	43	43.65	23.15	120.57	5.3	2.09	18	30	6	48	.28	.7	.9	B
5620	5	3	16	13	17.05	24.55	121.77	65.2	2.21	10	18	10	134	.24	1.8	1.3	B
5621	5	3	16	55	47.46	22.30	120.21	39.8	2.95	32	64	17	238	.37	1.2	.9	D
5622	5	3	17	22	25.87	23.94	122.52	12.6	3.01	32	59	94	229	.31	1.2	1.3	D
5623	5	3	18	39	23.55	23.63	120.97	5.5	1.61	15	30	20	46	.29	.5	.9	C
5624	5	3	19	7	11.16	24.43	121.38	12.6	1.49	9	18	1	122	.31	1.0	.7	B
5625	5	3	19	10	31.29	24.39	122.26	26.1	2.17	8	16	47	286	.30	1.9	1.5	D
5626	5	3	19	29	25.40	24.42	121.93	19.7	1.98	9	17	17	234	.21	1.0	1.1	D
5627	5	3	19	32	48.02	24.57	121.78	21.4	1.93	6	12	8	131	.18	.9	1.4	B
5628	5	3	19	42	13.96	23.96	121.59	8.5	2.10	11	21	3	152	.27	1.2	.9	C
5629	5	3	20	17	17.56	23.14	121.35	18.3	2.05	13	23	5	159	.33	1.3	1.4	C
5630	5	3	21	26	9.82	24.80	122.00	6.6	1.84	10	17	7	211	.37	1.6	.9	D
5631	5	3	21	43	50.38	22.84	120.67	19.5	2.69	23	41	21	49	.33	.7	1.8	B
5632	5	3	21	47	37.00	24.44	121.88	13.6	1.98	6	10	13	248	.18	1.2	1.7	D
5633	5	3	22	2	55.78	22.99	121.02	11.7	1.86	14	25	20	124	.42	1.0	1.5	B
5634	5	3	22	13	44.91	23.03	120.76	4.1	2.90	40	65	27	42	.42	.6	1.0	C
5635	5	3	23	5	47.75	21.97	120.87	10.4	2.17	5	10	6	182	.22	1.6	1.3	C
5636	5	3	23	47	28.54	23.86	121.86	33.0	2.34	11	22	35	224	.27	1.3	.9	D
5637	5	4	2	21	47.48	24.33	120.99	8.9	2.34	22	39	19	69	.16	.1	.4	C
5638	5	4	2	35	38.20	21.96	120.88	10.4	1.89	4	8	7	202	.25	1.9	2.0	D
5639	5	4	4	57	4.48	24.50	121.83	8.3	1.63	3	5	11	214	.04	.7	.4	D
5640	5	4	5	29	4.56	23.12	120.76	5.4	2.07	14	23	19	89	.20	.7	1.0	C
5641	5	4	6	56	29.00	23.56	120.62	9.9	1.54	7	13	7	137	.17	1.0	1.3	C
5642	5	4	7	7	47.48	24.12	121.61	4.9	1.82	6	11	4	153	.26	1.1	1.8	C
5643	5	4	7	14	3.78	23.60	120.57	9.7	1.72	7	14	9	130	.25	.8	1.1	B
5644	5	4	8	4	53.78	24.26	121.70	6.6	1.77	8	13	7	158	.14	1.1	1.1	C
5645	5	4	8	25	17.68	23.04	121.01	10.9	1.69	8	12	16	107	.36	1.3	1.8	B
5646	5	4	8	45	17.53	23.71	120.51	14.7	2.03	12	22	7	113	.18	.6	.5	B
5647	5	4	9	32	21.13	22.19	121.18	28.8	2.20	9	15	33	122	.22	.9	1.0	B
5648	5	4	10	10	43.69	24.46	121.96	19.1	2.66	15	26	19	230	.15	.3	.2	C
5649	5	4	10	28	22.43	24.47	121.90	15.5	1.99	3	6	15	264	.09	.8	.8	D
5650	5	4	11	10	5.45	23.16	121.32	15.6	1.55	9	16	8	136	.21	.8	.9	C
5651	5	4	11	47	39.93	22.05	121.42	17.6	2.26	11	16	14	156	.18	1.1	1.9	C
5652	5	4	12	17	1.52	24.25	121.63	18.5	2.00	11	21	13	123	.39	1.0	2.2	B
5653	5	4	13	37	24.39	23.55	121.51	45.7	2.51	20	34	18	167	.21	.6	.4	C
5654	5	4	15	42	28.80	22.42	120.57	23.1	1.89	8	13	8	112	.14	.8	.2	B
5655	5	4	16	11	9.85	24.34	121.80	14.3	2.12	9	16	6	194	.25	1.1	.9	D
5656	5	4	16	45	34.54	24.33	121.84	14.3	1.69	3	6	14	311	.28	.7	.5	C
5657	5	4	17	28	47.46	24.45	121.82	8.0	1.37	5	10	7	235	.23	1.6	.9	D
5658	5	4	17	54	17.01	24.50	121.84	10.7	1.45	5	10	11	217	.16	.8	1.0	D
5659	5	4	17	56	59.16	23.32	121.57	5.7	2.19	16	30	27	209	.35	1.0	.6	D
5660	5	4	18	3	4.02	24.35	121.79	14.0	1.82	5	10	9	269	.20	1.5	.9	D
5661	5	4	18	57	3.91	24.37	120.90	10.8	1.84	22	44	11	99	.18	.1	.3	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5662	5	4	19	1	38.60	24.39	121.72	13.2	1.57	6	11	4	239	.24	1.5	1.0	D
5663	5	4	19	11	43.07	24.27	121.73	11.6	1.98	10	19	17	201	.16	.5	.7	C
5664	5	4	19	20	32.72	22.37	120.53	26.8	1.88	12	23	10	107	.27	.6	.3	B
5665	5	4	19	21	38.55	24.46	121.64	36.0	1.89	7	14	11	136	.19	.9	1.1	C
5666	5	4	20	18	7.44	23.16	121.01	11.3	1.60	11	21	3	114	.36	.9	.7	B
5667	5	4	20	22	28.01	24.32	121.83	14.1	1.92	6	11	14	250	.12	.3	.2	C
5668	5	4	20	33	17.36	24.73	122.64	125.1	3.22	26	44	71	283	.22	.7	.4	C
5669	5	4	21	7	14.08	24.34	121.71	12.9	2.47	15	28	5	103	.13	.3	.2	B
5670	5	5	2	23	40.35	24.20	121.75	11.1	2.51	16	31	19	194	.26	.9	1.0	D
5671	5	5	2	42	26.09	24.25	121.80	11.5	2.44	8	16	19	217	.18	.7	1.4	D
5672	5	5	3	12	37.61	24.42	121.79	11.9	2.19	8	14	4	189	.40	1.8	1.1	D
5673	5	5	3	39	15.92	22.74	122.31	44.0	3.42	32	55	103	233	.35	.6	1.1	D
5674	5	5	3	41	58.55	24.27	122.17	39.5	2.57	10	16	45	250	.28	.9	1.3	C
5675	5	5	3	50	20.32	22.68	120.67	23.6	2.00	10	16	28	116	.29	1.2	1.9	B
5676	5	5	4	19	58.86	24.41	121.78	13.8	1.78	8	15	3	183	.46	1.8	1.2	D
5677	5	5	4	43	2.14	24.52	121.77	13.8	1.43	5	8	10	148	.02	.1	.2	D
5678	5	5	4	56	50.41	23.97	121.60	8.0	2.95	27	47	1	126	.24	.3	.2	B
5679	5	5	5	39	8.75	23.97	121.60	8.4	2.67	21	36	1	149	.20	.3	.2	C
5680	5	5	5	40	44.82	23.97	121.59	9.8	2.38	10	15	2	133	.26	1.2	1.0	B
5681	5	5	7	13	3.76	23.97	122.43	26.2	2.95	26	42	84	237	.48	1.7	1.2	D
5682	5	5	7	37	55.27	24.21	121.06	10.4	1.95	7	12	10	180	.23	1.0	1.6	C
5683	5	5	10	46	3.94	22.98	120.83	12.4	2.14	12	24	30	85	.35	.7	.7	C
5684	5	5	11	25	7.37	22.24	121.40	11.8	2.10	5	10	27	159	.08	.5	.6	B
5685	5	5	12	34	30.44	23.26	120.41	14.7	1.55	6	11	9	170	.23	1.3	1.2	C
5686	5	5	12	35	59.54	23.35	121.48	23.5	1.38	5	9	17	291	.16	1.5	.5	D
5687	5	5	12	36	29.19	23.28	120.43	11.6	2.82	28	50	7	46	.35	.6	.6	A
5688	5	5	12	37	45.86	23.28	120.43	11.6	2.69	23	41	7	45	.26	.5	.5	A
5689	5	5	12	38	26.39	24.13	121.71	48.6	2.44	7	14	11	227	.23	1.5	1.5	D
5690	5	5	12	48	30.21	24.70	121.71	78.9	3.24	31	54	3	66	.26	.9	.8	A
5691	5	5	12	58	19.75	23.28	120.43	12.0	2.82	28	49	7	45	.33	.5	.6	A
5692	5	5	12	58	36.97	24.90	121.89	99.9	3.47	34	61	8	91	.21	.4	.3	B
5693	5	5	13	14	28.23	24.05	122.86	58.0	2.90	20	27	119	297	.23	.8	2.1	C
5694	5	5	13	15	6.85	24.39	121.76	13.7	1.59	4	7	4	303	.17	1.5	.9	D
5695	5	5	13	16	16.54	24.60	121.96	13.5	1.44	5	9	10	293	.26	1.9	1.3	D
5696	5	5	13	58	14.25	23.28	120.41	11.7	3.33	47	85	9	49	.17	.1	.1	B
5697	5	5	13	59	23.92	23.28	120.40	14.5	1.73	5	8	10	128	.06	.6	.5	D
5698	5	5	13	59	54.57	23.27	120.38	13.9	1.44	3	6	12	331	.08	.9	.8	D
5699	5	5	14	1	59.31	23.36	120.47	12.1	1.30	6	11	11	184	.20	1.4	1.3	D
5700	5	5	14	8	36.03	24.44	121.89	20.2	3.46	40	72	14	116	.22	.2	.2	B
5701	5	5	14	19	.12	23.64	120.70	14.4	1.53	4	6	5	183	.12	.9	.7	D
5702	5	5	14	24	13.85	23.55	120.78	15.0	1.21	4	7	6	208	.13	1.0	.9	D
5703	5	5	14	29	36.91	24.47	121.85	15.0	1.99	8	14	11	236	.28	1.7	1.2	D
5704	5	5	14	32	43.01	24.22	121.72	6.2	1.92	7	14	19	183	.06	.3	.3	D
5705	5	5	14	37	28.17	24.62	122.26	10.3	1.82	9	17	40	279	.26	1.2	.7	D
5706	5	5	15	30	43.02	24.25	121.16	12.6	2.09	20	39	0	68	.27	.5	.4	A
5707	5	5	15	31	9.66	24.24	121.13	12.7	1.70	10	17	2	127	.39	1.3	1.0	B
5708	5	5	15	51	10.88	22.54	120.96	15.4	1.98	4	8	6	192	.12	1.0	1.1	D
5709	5	5	16	11	33.18	24.40	121.72	15.9	1.81	8	16	4	149	.27	1.0	1.0	C
5710	5	5	16	32	7.40	24.70	121.63	45.4	2.29	9	18	6	144	.23	1.3	1.3	C
5711	5	5	16	57	59.66	23.34	120.47	11.6	1.63	11	21	8	75	.19	.5	.5	A

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5712	5	5	17	3	30.71	24.59	121.80	70.2	2.21	12	24	5	121	.31	1.9	1.4	B
5713	5	5	18	8	12.35	22.79	120.77	25.5	1.92	13	24	29	95	.24	.7	1.4	B
5714	5	5	19	16	41.72	23.17	121.01	5.2	.79	5	10	2	215	.27	1.5	1.2	D
5715	5	5	20	21	29.69	23.97	121.62	38.2	2.63	23	45	0	185	.32	.9	.9	D
5716	5	5	21	42	3.29	24.23	121.11	10.5	1.82	9	16	5	131	.22	.7	.6	B
5717	5	5	22	16	54.14	24.56	121.85	25.0	2.77	20	38	5	185	.29	.8	.4	D
5718	5	5	23	39	10.29	23.98	121.81	43.9	2.58	18	27	20	212	.26	1.3	1.2	D
5719	5	5	23	40	9.08	24.07	121.43	7.1	1.87	9	17	17	91	.27	.6	1.3	C
5720	5	6	1	12	5.21	23.33	120.58	12.2	1.55	6	11	10	106	.05	.3	.4	B
5721	5	6	1	15	9.59	23.95	121.44	17.3	2.57	21	40	11	60	.21	.3	.3	B
5722	5	6	1	22	3.93	23.68	120.55	10.1	1.73	5	10	2	241	.06	.6	.2	C
5723	5	6	1	30	15.77	21.93	121.59	12.8	2.68	13	22	11	266	.16	.3	.1	C
5724	5	6	1	34	45.39	22.02	121.50	14.3	2.62	8	11	5	186	.05	.5	.4	D
5725	5	6	2	1	33.03	23.24	120.44	9.5	1.22	3	6	7	306	.26	2.3	1.8	D
5726	5	6	2	21	44.88	24.47	121.86	13.7	1.99	5	9	12	240	.14	.8	.8	D
5727	5	6	3	54	13.22	22.92	121.25	29.8	2.52	18	34	20	122	.27	.5	.4	B
5728	5	6	7	18	23.15	24.39	120.90	7.1	2.36	16	31	13	102	.24	.8	1.3	B
5729	5	6	7	37	49.66	24.55	121.72	67.9	2.63	14	28	14	98	.19	1.0	.8	B
5730	5	6	8	13	5.13	24.84	121.96	20.2	1.99	7	13	18	178	.29	.6	1.7	C
5731	5	6	11	38	55.06	24.90	121.99	4.6	1.87	8	14	12	198	.22	1.0	1.4	D
5732	5	6	11	39	4.28	24.94	121.95	10.3	1.85	8	12	9	160	.13	1.1	1.2	C
5733	5	6	11	40	23.93	24.99	122.00	16.4	1.83	4	8	1	215	.25	.5	.2	C
5734	5	6	11	59	32.90	22.34	120.98	12.8	1.64	4	8	8	279	.18	1.6	.7	D
5735	5	6	12	0	43.03	22.33	120.99	12.7	1.87	6	11	9	282	.19	1.4	.6	D
5736	5	6	12	16	46.86	24.47	121.85	16.0	1.61	7	13	11	225	.26	1.2	.9	D
5737	5	6	12	55	27.23	24.48	121.86	8.8	1.17	3	6	12	238	.12	1.1	.7	D
5738	5	6	13	8	24.60	24.56	121.84	3.4	1.29	5	10	5	197	.19	.5	.5	C
5739	5	6	13	9	9.70	24.28	121.67	41.4	2.59	26	48	8	127	.17	.2	.2	B
5740	5	6	13	45	9.47	22.35	120.98	12.3	1.85	8	15	8	179	.16	.8	.4	C
5741	5	6	13	45	34.44	23.03	120.26	22.4	1.49	9	13	3	164	.21	1.9	1.1	C
5742	5	6	14	14	34.19	24.59	121.05	7.9	2.17	18	35	6	79	.27	.5	.5	A
5743	5	6	14	19	2.85	24.49	121.83	12.6	1.71	6	12	10	212	.16	1.2	.9	D
5744	5	6	14	46	35.39	24.46	121.86	16.3	2.20	9	16	12	211	.23	1.0	.8	D
5745	5	6	14	49	39.07	22.10	122.11	16.9	3.11	28	47	56	265	.23	.4	.8	C
5746	5	6	15	2	37.68	24.46	121.88	15.7	1.69	4	8	13	258	.21	1.5	1.1	D
5747	5	6	15	24	42.48	23.00	120.21	13.7	2.17	20	35	4	134	.24	.3	.1	B
5748	5	6	16	28	34.15	24.45	121.87	9.9	1.49	5	9	12	236	.06	.3	.3	C
5749	5	6	16	29	6.78	23.14	120.43	13.8	1.51	10	16	10	101	.23	1.4	.9	B
5750	5	6	16	58	51.47	23.40	121.56	38.3	2.61	24	42	26	181	.20	.4	.5	C
5751	5	6	17	42	28.57	24.61	121.35	8.9	1.59	9	16	7	87	.16	.3	.3	B
5752	5	6	17	45	22.17	21.94	120.51	31.9	2.35	10	17	25	258	.25	1.7	1.1	D
5753	5	6	17	46	32.06	24.55	121.83	21.1	1.41	4	7	6	187	.07	.6	.5	D
5754	5	6	17	52	34.07	22.34	121.01	11.9	2.35	15	26	10	105	.19	.4	.2	B
5755	5	6	17	57	26.55	23.31	121.45	24.7	2.38	16	31	15	189	.19	.3	.3	C
5756	5	6	17	59	47.36	24.11	121.65	25.6	2.02	11	19	5	174	.17	.7	.7	C
5757	5	6	18	24	52.53	23.59	121.56	25.9	2.12	14	25	26	192	.31	1.0	.9	D
5758	5	6	19	24	3.81	24.17	121.59	18.5	2.36	14	25	9	142	.16	.3	.3	C
5759	5	6	20	28	49.05	22.54	120.94	9.3	2.07	11	19	6	165	.14	.2	.2	B
5760	5	6	21	0	38.13	22.85	121.11	20.6	2.05	11	20	11	113	.20	.3	.7	B
5761	5	6	21	11	58.89	24.66	121.18	7.6	1.90	11	20	17	125	.31	1.1	1.1	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5762	5	6	21	15	33.41	23.10	120.61	11.2	1.59	7	13	12	102	.11	.3	.3	B
5763	5	6	21	46	29.18	23.00	120.20	13.9	2.30	17	32	5	194	.23	.2	.1	C
5764	5	6	22	42	5.97	24.37	121.77	9.6	2.78	22	41	6	125	.18	.2	.1	B
5765	5	6	22	50	26.20	23.66	121.27	10.9	2.05	11	21	17	117	.18	.2	.5	B
5766	5	6	23	34	21.29	23.58	121.55	30.4	2.72	21	41	14	167	.21	.3	.3	C
5767	5	6	23	48	41.85	23.58	121.55	24.7	2.34	13	25	24	190	.17	.6	.4	D
5768	5	7	0	16	8.01	23.30	121.63	28.1	2.20	10	18	34	251	.27	1.7	.8	D
5769	5	7	0	16	34.84	24.82	122.30	19.9	2.25	7	11	37	288	.23	1.8	1.7	D
5770	5	7	0	31	27.90	24.29	121.99	52.2	2.75	12	24	28	252	.17	1.1	.8	D
5771	5	7	1	37	41.95	24.42	121.78	10.3	2.04	9	17	3	186	.22	1.0	.5	D
5772	5	7	1	43	57.89	24.43	121.79	10.9	1.86	6	11	3	218	.19	1.4	.6	D
5773	5	7	2	1	4.61	24.60	122.18	67.7	2.70	13	24	32	247	.19	1.4	1.1	D
5774	5	7	2	10	5.07	22.40	120.83	6.3	2.53	16	21	3	82	.35	.8	.9	A
5775	5	7	3	13	35.58	22.84	120.74	7.1	2.34	18	31	14	93	.23	.5	.8	C
5776	5	7	3	42	44.75	24.23	121.79	11.1	2.11	7	11	21	219	.19	1.0	.6	D
5777	5	7	3	50	20.73	24.26	121.80	7.2	1.75	7	12	7	216	.19	1.0	.7	D
5778	5	7	5	42	56.70	24.53	121.75	7.9	1.58	5	8	11	130	.08	.3	.6	D
5779	5	7	7	28	59.28	24.57	121.61	13.6	1.62	7	10	7	76	.38	1.5	1.8	A
5780	5	7	7	51	8.24	23.82	121.44	14.8	2.20	6	12	0	136	.37	1.6	1.2	C
5781	5	7	8	37	29.73	24.25	121.73	12.5	2.06	7	14	19	181	.21	.8	.9	D
5782	5	7	8	48	9.77	23.34	121.48	11.7	1.90	5	8	17	242	.17	1.4	1.8	D
5783	5	7	10	55	42.47	23.26	120.46	6.1	1.17	4	8	4	275	.17	1.2	.8	D
5784	5	7	12	8	50.90	23.92	122.47	9.5	2.98	27	43	89	245	.40	1.4	1.7	D
5785	5	7	12	30	42.54	22.81	121.99	40.6	3.07	27	48	70	215	.32	.5	.7	D
5786	5	7	12	34	49.87	24.46	121.84	25.2	1.99	8	15	9	203	.16	1.0	.7	D
5787	5	7	13	21	54.16	23.17	121.38	18.2	2.73	24	39	8	174	.25	.7	.7	C
5788	5	7	13	37	11.10	23.25	121.26	29.7	1.11	3	6	12	125	.16	1.2	1.5	D
5789	5	7	14	6	40.38	22.41	120.83	6.0	1.85	5	10	4	114	.22	1.2	1.8	D
5790	5	7	14	38	7.56	24.29	121.69	26.1	2.04	9	16	15	167	.16	.7	1.0	C
5791	5	7	15	9	17.43	22.41	120.84	6.7	1.97	5	10	3	110	.23	1.1	1.5	D
5792	5	7	15	26	52.31	22.58	120.96	11.1	1.68	4	6	1	158	.08	1.1	.7	D
5793	5	7	15	28	53.85	24.49	121.84	15.3	1.36	6	12	11	222	.17	.9	.9	D
5794	5	7	15	49	52.17	23.79	120.55	23.6	1.80	17	32	12	95	.23	.5	.5	B
5795	5	7	16	20	.16	23.33	121.49	30.6	4.14	64	103	18	123	.20	.2	.2	B
5796	5	7	16	25	4.10	24.27	121.76	8.2	1.85	8	16	17	188	.19	.7	.5	D
5797	5	7	16	25	5.17	22.59	120.94	9.4	1.81	5	10	2	133	.31	1.4	1.0	D
5798	5	7	16	27	7.39	24.29	121.74	10.9	1.77	6	12	15	233	.22	1.2	.9	D
5799	5	7	16	28	58.85	24.27	121.74	6.9	1.66	7	14	17	234	.19	.9	.9	D
5800	5	7	16	29	8.67	23.64	120.68	15.4	1.70	10	20	5	94	.19	.6	.5	B
5801	5	7	16	54	31.75	24.19	121.77	11.2	3.73	52	97	13	133	.16	.1	.1	B
5802	5	7	16	57	8.76	24.64	121.76	65.3	2.51	17	31	11	76	.21	1.1	.9	A
5803	5	7	17	9	40.54	22.79	120.81	10.9	2.16	14	23	17	56	.31	.6	1.0	B
5804	5	7	18	32	25.11	24.08	122.19	8.1	2.80	29	56	59	238	.35	1.2	1.4	D
5805	5	7	18	36	30.77	22.80	120.82	11.3	2.21	19	29	19	51	.42	.8	1.3	B
5806	5	7	18	50	54.36	24.34	121.72	12.6	1.91	9	18	9	174	.35	1.5	1.2	C
5807	5	7	19	14	37.67	22.41	120.84	6.9	1.89	5	10	3	113	.25	1.1	1.4	D
5808	5	7	19	31	26.00	23.88	121.81	36.1	2.34	18	35	22	217	.23	.9	1.0	D
5809	5	7	20	8	4.71	24.50	121.84	23.0	1.46	6	11	11	214	.11	.8	.5	D
5810	5	7	20	8	9.68	24.25	121.15	12.8	1.31	9	15	1	78	.30	1.0	.7	A
5811	5	7	20	41	1.61	24.21	121.74	7.6	1.71	8	14	19	211	.21	1.1	.9	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5812	5	7	20	48	3.99	24.21	121.73	7.1	1.80	8	16	19	204	.15	.8	.7	D
5813	5	7	20	51	24.71	22.74	120.98	7.9	1.54	7	11	13	98	.28	1.3	1.5	B
5814	5	7	22	3	46.71	22.44	120.55	21.9	2.04	5	8	11	134	.20	1.3	1.4	D
5815	5	8	0	12	47.14	24.49	121.84	10.5	2.11	4	6	11	224	.15	1.9	1.1	D
5816	5	8	0	22	22.44	24.47	121.86	14.0	2.10	6	11	12	240	.17	1.2	.6	D
5817	5	8	1	1	32.89	23.18	121.30	9.8	2.31	12	21	11	138	.29	.8	.6	C
5818	5	8	2	0	38.75	24.22	121.68	6.9	2.46	13	22	17	183	.25	.6	1.4	D
5819	5	8	2	40	3.76	22.41	121.47	105.4	2.97	18	32	42	186	.29	.7	.5	C
5820	5	8	3	1	47.90	23.99	121.04	13.5	2.20	19	33	17	96	.24	.5	.8	B
5821	5	8	3	33	12.96	23.21	120.56	6.4	.89	4	8	3	171	.09	.4	.7	D
5822	5	8	4	37	.49	22.39	121.50	107.7	2.92	22	37	39	178	.30	1.6	1.4	C
5823	5	8	5	35	36.30	24.24	121.74	11.6	1.82	6	9	20	203	.20	1.4	1.1	D
5824	5	8	6	2	36.45	23.23	121.40	18.3	1.61	7	14	14	205	.23	1.2	1.2	D
5825	5	8	7	7	27.30	24.81	122.04	10.7	2.55	10	18	22	218	.32	1.4	1.8	D
5826	5	8	7	57	.85	24.48	121.84	15.2	2.34	7	13	10	199	.29	1.4	1.3	D
5827	5	8	8	7	15.79	24.26	121.73	9.4	1.71	4	7	18	205	.07	.6	1.3	D
5828	5	8	9	20	36.14	23.50	120.45	9.9	2.47	21	38	1	97	.22	.4	.4	B
5829	5	8	10	30	56.07	24.26	121.69	44.0	2.36	17	28	18	177	.27	1.1	1.4	C
5830	5	8	11	25	39.54	22.19	121.34	69.8	3.12	26	50	27	123	.34	1.2	1.3	B
5831	5	8	12	11	1.72	24.47	121.85	13.8	2.87	24	43	11	192	.38	1.0	1.0	D
5832	5	8	12	31	8.76	24.49	121.82	11.5	2.01	7	14	10	208	.34	1.4	1.3	D
5833	5	8	13	20	19.61	24.30	122.24	8.6	3.01	23	42	51	250	.34	1.3	1.8	D
5834	5	8	13	27	30.06	24.75	122.83	1.3	3.26	25	28	35	187	.16	1.5	1.0	D
5835	5	8	13	49	20.51	24.78	122.85	1.3	3.06	21	22	38	196	.14	1.3	.9	D
5836	5	8	14	6	39.37	23.23	120.82	7.6	2.34	23	40	20	64	.35	.6	.8	C
5837	5	8	14	16	37.30	24.79	122.86	2.1	3.03	23	25	38	232	.16	1.4	2.0	D
5838	5	8	15	15	8.56	22.84	120.72	14.8	1.61	9	16	13	104	.16	.6	.4	B
5839	5	8	15	28	8.24	22.11	121.39	24.0	2.31	9	12	19	182	.08	1.5	.8	D
5840	5	8	15	44	3.50	23.06	121.33	37.2	2.36	18	31	6	143	.24	.6	.8	C
5841	5	8	15	53	31.60	24.47	121.85	14.9	2.64	23	37	11	194	.39	1.1	.9	D
5842	5	8	15	58	9.25	24.49	121.83	10.6	2.06	7	13	11	213	.21	1.2	1.1	D
5843	5	8	16	16	13.17	24.49	121.83	13.5	1.27	4	7	10	213	.15	1.3	1.3	D
5844	5	8	16	28	1.27	23.25	120.50	8.5	.90	4	7	1	204	.02	.1	.1	D
5845	5	8	16	41	56.41	24.50	121.83	7.7	1.18	5	10	11	212	.03	.3	.2	D
5846	5	8	17	18	37.10	24.49	121.83	16.1	1.68	6	12	11	216	.13	.7	.7	D
5847	5	8	17	22	48.98	24.48	121.84	13.7	2.82	26	45	10	186	.37	.9	.8	D
5848	5	8	17	23	44.92	24.49	121.83	11.5	1.37	4	8	11	217	.22	1.2	1.5	D
5849	5	8	17	51	47.57	23.08	120.70	6.1	1.64	10	19	20	113	.34	1.0	1.7	C
5850	5	8	17	55	15.10	23.27	121.35	13.7	2.99	42	66	10	143	.24	.1	.2	C
5851	5	8	17	56	4.78	23.27	121.32	18.8	1.13	4	8	9	162	.25	1.5	1.5	D
5852	5	8	18	15	2.06	23.27	121.37	13.7	2.29	17	28	11	172	.30	.9	1.1	C
5853	5	8	19	23	5.74	24.60	122.79	91.9	2.86	25	41	92	282	.29	1.7	1.3	C
5854	5	8	20	13	5.70	24.46	121.86	15.3	2.61	22	43	12	197	.28	.9	.6	D
5855	5	8	21	3	27.39	24.41	121.81	13.1	2.16	8	15	6	229	.35	1.8	1.4	D
5856	5	8	21	12	49.33	23.78	121.52	7.8	1.95	7	11	8	197	.12	1.1	1.2	D
5857	5	8	21	46	19.46	24.38	121.98	10.4	2.42	7	13	24	276	.26	1.5	1.3	D
5858	5	8	21	46	25.79	24.40	121.98	14.5	2.44	7	14	23	275	.21	1.2	.3	D
5859	5	8	21	53	19.13	22.71	120.85	7.4	1.72	6	10	17	132	.23	1.0	1.9	C
5860	5	8	22	10	51.96	23.39	120.64	3.3	1.43	6	12	6	142	.14	.6	.3	C
5861	5	8	23	15	2.07	24.48	121.86	11.7	2.21	8	16	12	211	.29	1.3	.8	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5862	5	9	0	10	14.43	24.09	121.39	63.0	4.01	58	109	14	35	.20	.2	.2	B
5863	5	9	0	57	9.89	22.35	120.98	12.5	2.03	9	18	8	124	.20	.7	.4	B
5864	5	9	1	37	12.43	23.03	120.18	17.5	2.47	17	32	6	143	.18	.6	.4	C
5865	5	9	1	37	39.80	22.04	120.47	43.3	2.47	7	13	28	217	.23	.8	1.0	C
5866	5	9	4	10	52.92	22.70	122.70	57.6	4.39	58	98	137	251	.37	.6	.7	D
5867	5	9	6	14	21.38	23.28	120.49	8.2	1.24	5	10	2	229	.11	.6	.4	D
5868	5	9	6	14	50.59	24.03	121.57	3.9	1.51	3	6	6	148	.12	.4	1.1	D
5869	5	9	6	17	58.12	24.02	121.58	11.1	1.79	7	13	5	127	.45	1.8	1.7	B
5870	5	9	7	13	51.49	24.10	121.62	49.5	2.42	16	26	2	186	.22	.9	.5	C
5871	5	9	7	41	7.34	24.34	122.18	6.4	2.73	16	31	44	245	.19	.8	1.1	D
5872	5	9	7	43	14.19	22.46	120.64	13.7	1.78	7	14	10	115	.20	.9	.9	B
5873	5	9	8	34	27.09	24.46	121.95	16.0	2.66	9	18	19	234	.18	.9	.6	D
5874	5	9	12	22	35.90	23.26	121.35	13.3	2.33	14	25	10	159	.20	.2	.3	C
5875	5	9	13	10	19.61	23.05	120.67	8.3	1.87	11	19	20	104	.19	.4	.4	C
5876	5	9	14	45	51.60	24.47	121.85	12.3	1.49	5	8	11	207	.09	.7	.5	D
5877	5	9	15	26	56.78	23.27	121.31	16.0	.95	9	13	9	155	.22	.9	1.0	C
5878	5	9	15	46	28.25	24.24	121.74	16.4	2.04	8	15	20	198	.19	.5	.6	C
5879	5	9	15	52	12.00	22.48	120.53	16.7	1.62	10	15	16	117	.12	.7	.5	B
5880	5	9	17	5	58.17	22.67	122.70	55.4	3.05	29	45	135	261	.32	1.0	2.8	D
5881	5	9	17	11	10.09	23.25	120.71	10.3	1.92	15	28	9	99	.16	.4	.6	B
5882	5	9	18	2	36.51	24.04	122.27	24.9	2.89	38	68	67	228	.31	.6	.8	D
5883	5	9	18	7	52.94	24.49	121.85	16.9	1.90	7	14	12	234	.19	.9	.8	D
5884	5	9	18	25	5.07	23.19	120.63	13.8	1.75	10	18	5	152	.12	.4	.4	C
5885	5	9	19	12	52.15	24.47	121.87	15.4	1.89	7	12	13	242	.15	.7	.5	C
5886	5	9	19	21	15.12	24.50	121.83	8.8	1.14	3	6	11	212	.12	1.2	.9	D
5887	5	9	19	23	31.66	24.49	121.85	12.6	1.10	3	6	11	229	.14	1.4	.9	D
5888	5	9	19	30	2.18	24.49	121.85	11.2	2.15	8	15	12	203	.25	1.0	1.1	D
5889	5	9	19	48	19.49	23.62	120.66	6.7	.91	4	7	3	178	.10	.7	.4	D
5890	5	9	19	50	29.22	24.30	121.92	28.5	2.00	9	17	21	230	.20	1.1	.7	D
5891	5	9	19	51	2.85	23.16	121.00	12.8	1.36	8	12	3	162	.41	1.9	1.1	C
5892	5	9	20	8	17.10	24.34	121.94	31.2	1.63	6	11	21	244	.15	1.3	.9	D
5893	5	9	20	31	26.54	23.37	120.69	1.2	.66	6	12	10	169	.22	.6	.6	C
5894	5	9	21	43	13.67	24.37	121.73	14.7	1.62	6	10	6	173	.26	1.8	1.2	C
5895	5	9	22	8	53.13	23.26	120.58	7.2	1.30	6	12	4	102	.15	.4	.5	B
5896	5	9	22	10	8.68	23.26	120.51	6.3	1.73	14	26	1	94	.09	.1	.1	B
5897	5	9	22	16	16.75	24.81	122.33	3.4	2.20	13	23	40	284	.18	.8	1.2	C
5898	5	9	22	48	33.22	24.09	121.71	31.9	1.87	7	13	10	206	.20	1.1	.8	D
5899	5	9	23	9	12.61	24.49	121.82	18.0	2.21	8	16	9	186	.26	1.0	1.2	D
5900	5	9	23	20	41.40	24.02	121.79	47.7	2.72	20	37	18	207	.27	1.0	.9	D
5901	5	9	23	40	48.07	23.38	120.59	5.9	.97	6	11	3	163	.22	1.5	.9	C
5902	5	9	23	40	52.82	23.36	120.58	3.4	.84	6	10	2	166	.21	1.1	.3	C
5903	5	9	23	50	28.48	24.50	121.86	8.5	1.29	3	6	11	231	.07	.7	.4	D
5904	5	9	23	54	15.18	24.37	121.38	9.3	1.57	6	8	6	110	.17	1.5	1.3	B
5905	5	9	23	54	18.73	24.51	121.83	8.6	1.43	3	6	11	205	.11	1.2	1.0	D
5906	5	10	0	26	54.73	22.68	120.58	19.0	1.70	3	6	8	228	.01	.1	.1	D
5907	5	10	1	47	31.37	24.19	121.77	12.1	2.03	8	15	20	239	.21	.6	.8	C
5908	5	10	2	38	35.69	23.99	122.52	27.8	3.31	33	60	92	230	.33	.6	1.0	D
5909	5	10	2	40	6.02	23.97	122.52	27.3	3.75	42	71	92	214	.31	.4	.6	D
5910	5	10	2	42	49.47	23.98	122.55	28.2	2.59	12	19	95	281	.24	1.0	1.3	C
5911	5	10	3	20	15.39	23.26	120.73	11.7	1.26	4	7	10	307	.25	1.3	.4	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5912	5	10	3	49	38.01	24.18	121.76	12.9	2.70	20	38	13	219	.17	.3	.3	C
5913	5	10	4	22	47.10	24.35	120.80	31.0	2.83	30	51	1	80	.33	.9	.7	A
5914	5	10	6	40	39.91	24.16	121.89	27.3	2.37	16	27	30	218	.18	.4	.7	C
5915	5	10	7	10	39.91	23.45	120.62	8.5	1.61	11	17	10	108	.10	.3	.2	B
5916	5	10	7	22	1.06	22.81	121.31	16.2	2.44	20	32	16	119	.16	.3	.2	B
5917	5	10	7	27	57.43	23.34	120.53	12.1	1.98	12	22	6	120	.14	.4	.4	B
5918	5	10	9	25	42.67	23.25	120.65	2.9	1.74	5	9	3	265	.03	.2	.1	D
5919	5	10	11	26	46.23	23.15	121.31	9.5	2.14	15	27	8	123	.13	.2	.4	B
5920	5	10	11	27	51.02	23.13	121.29	12.0	1.73	7	12	9	163	.17	.9	1.1	C
5921	5	10	11	28	47.83	23.14	121.29	11.6	1.89	11	19	9	111	.25	.9	1.1	B
5922	5	10	11	36	22.82	23.10	121.32	19.4	1.83	5	10	5	190	.23	1.4	1.6	D
5923	5	10	11	53	15.25	24.84	120.95	4.6	2.46	19	33	6	243	.20	.3	.1	C
5924	5	10	12	23	20.60	23.14	121.32	12.2	2.26	16	27	7	121	.17	.4	.8	B
5925	5	10	13	30	37.39	23.15	121.31	10.1	1.63	4	8	8	150	.15	.3	.8	C
5926	5	10	15	29	56.25	23.91	121.84	42.6	2.43	20	38	30	219	.36	1.6	1.7	D
5927	5	10	15	38	.00	24.20	120.72	10.3	1.73	13	22	6	160	.21	.6	.6	C
5928	5	10	16	13	2.25	23.13	120.59	13.6	1.86	13	22	9	65	.16	.5	.7	A
5929	5	10	16	18	45.13	23.52	121.51	27.3	3.27	50	93	19	150	.22	.2	.2	C
5930	5	10	16	19	22.71	23.51	121.50	32.0	1.95	4	7	17	200	.08	.7	.9	C
5931	5	10	17	25	17.00	23.44	120.92	5.5	.90	5	10	12	211	.24	.7	.6	C
5932	5	10	17	31	30.52	24.48	121.80	12.7	1.28	6	12	7	196	.17	1.2	.8	D
5933	5	10	17	42	7.25	23.61	120.58	18.7	.92	4	8	9	224	.20	1.3	1.1	D
5934	5	10	17	44	33.15	24.12	121.87	11.1	1.71	6	10	27	251	.11	.8	.3	D
5935	5	10	18	21	51.64	24.39	121.76	20.0	1.62	3	6	4	263	.35	1.0	.5	D
5936	5	10	18	26	26.61	24.62	121.64	10.4	1.26	5	9	7	129	.34	1.6	1.9	D
5937	5	10	18	53	14.13	23.13	120.58	14.9	1.95	14	26	7	82	.20	.6	.6	A
5938	5	10	19	26	30.45	23.28	121.64	30.7	2.32	18	34	34	221	.30	1.3	.5	D
5939	5	10	19	30	6.58	24.57	121.85	71.2	2.46	12	19	4	185	.19	1.0	.6	C
5940	5	10	19	37	25.38	24.85	122.38	20.8	2.51	13	25	42	267	.32	1.3	1.5	D
5941	5	10	19	44	10.46	22.86	121.59	16.1	2.46	20	37	34	177	.24	.3	.5	C
5942	5	10	19	58	4.58	22.78	121.54	18.4	2.43	18	31	39	187	.20	.5	.7	C
5943	5	10	21	14	34.34	24.39	120.87	8.3	1.85	17	33	9	100	.26	.7	.7	B
5944	5	10	22	48	39.65	23.24	120.46	9.6	.96	4	7	4	276	.09	.7	.6	D
5945	5	11	0	8	33.04	23.80	121.33	4.3	2.21	6	11	11	112	.30	1.2	1.4	C
5946	5	11	0	43	30.85	24.35	121.93	27.9	1.89	5	10	20	266	.17	1.4	.7	D
5947	5	11	2	37	53.46	24.51	121.98	64.5	2.58	9	15	16	268	.18	1.9	1.1	D
5948	5	11	3	13	6.32	24.29	121.83	14.9	2.53	8	16	17	219	.22	1.1	1.1	D
5949	5	11	4	33	45.61	24.75	122.76	100.0	3.63	36	63	82	262	.21	.6	.4	C
5950	5	11	5	52	52.34	24.28	121.83	14.6	2.29	8	15	17	221	.26	1.4	1.1	D
5951	5	11	6	6	23.83	24.00	121.64	50.8	2.75	21	39	4	172	.35	.8	.5	C
5952	5	11	6	52	23.57	21.96	120.94	7.8	1.89	5	9	11	242	.19	1.4	2.8	D
5953	5	11	7	17	15.39	24.39	121.98	27.3	3.46	33	64	23	198	.20	.2	.2	C
5954	5	11	7	17	49.27	24.40	121.98	24.8	2.96	16	27	23	227	.22	.3	.4	C
5955	5	11	7	20	49.14	24.53	121.83	9.8	1.55	4	7	8	199	.21	.7	.6	C
5956	5	11	8	11	51.20	22.99	121.31	36.1	2.52	16	30	13	120	.25	.4	.5	B
5957	5	11	10	11	59.10	24.47	121.96	10.9	1.80	3	5	18	297	.18	.8	1.6	C
5958	5	11	10	40	35.56	22.67	122.62	55.8	3.34	28	46	129	257	.31	.5	1.5	D
5959	5	11	12	11	30.71	23.26	120.58	7.6	1.14	5	9	4	99	.04	.1	.3	D
5960	5	11	13	25	1.43	24.43	121.92	20.5	1.98	7	13	17	236	.13	.7	.6	D
5961	5	11	14	57	32.28	22.81	121.56	28.3	2.38	14	24	18	228	.40	1.8	2.1	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
5962	5	11	15	14	6.32	23.70	121.35	19.6	1.16	4	7	15	165	.14	.6	.8	B
5963	5	11	15	48	40.92	24.44	121.94	45.1	2.09	8	15	19	243	.20	1.5	1.2	D
5964	5	11	16	2	21.53	23.76	120.93	13.5	2.01	23	45	13	40	.17	.2	.2	B
5965	5	11	16	28	32.17	24.21	121.59	20.8	1.96	10	20	14	141	.24	.7	.9	C
5966	5	11	16	56	15.56	24.47	121.86	16.5	2.64	26	46	12	182	.21	.3	.2	C
5967	5	11	17	29	22.59	21.98	121.74	152.4	3.17	28	55	19	272	.29	.9	.4	C
5968	5	11	17	43	27.63	24.43	120.95	10.4	2.14	24	46	18	112	.23	.2	.8	B
5969	5	11	18	7	38.45	23.01	120.19	14.7	2.84	40	60	5	120	.19	.2	.1	B
5970	5	11	18	10	19.33	24.83	122.30	9.1	2.30	12	24	36	288	.25	.6	1.6	C
5971	5	11	19	58	49.07	22.23	121.35	9.7	1.94	12	22	30	133	.27	1.0	.8	C
5972	5	11	20	12	36.95	24.29	121.98	54.6	2.11	8	15	28	245	.16	1.4	1.1	D
5973	5	11	20	44	46.16	22.14	121.33	8.4	2.36	20	36	26	126	.30	.7	.7	C
5974	5	11	20	46	57.96	23.65	121.68	31.7	2.03	16	32	30	193	.22	.3	.4	C
5975	5	11	21	9	49.59	24.09	121.03	14.5	1.50	8	16	22	179	.40	1.9	1.7	C
5976	5	11	22	5	38.73	24.86	121.59	15.3	1.79	11	21	18	83	.24	.5	1.3	B
5977	5	11	22	29	34.05	24.87	121.60	9.4	2.17	15	28	18	89	.21	.3	.7	B
5978	5	11	22	37	16.94	24.86	121.60	10.8	1.82	10	20	18	97	.24	.4	.8	B
5979	5	12	1	18	16.73	24.60	121.61	39.9	2.31	10	20	5	70	.19	.7	.9	A
5980	5	12	1	37	22.68	24.48	121.87	16.3	2.12	9	14	13	242	.16	.6	.3	C
5981	5	12	2	25	21.46	22.31	121.27	64.5	3.53	38	73	37	119	.21	.4	.3	B
5982	5	12	2	48	59.24	23.05	120.59	10.2	3.83	55	104	16	52	.18	.1	.1	B
5983	5	12	2	56	26.07	23.54	120.76	9.5	1.81	11	18	6	88	.19	.5	.7	A
5984	5	12	2	57	31.46	23.98	121.66	38.5	2.70	19	33	4	191	.19	.8	.6	D
5985	5	12	3	34	45.63	23.01	120.59	7.2	1.23	4	8	20	334	.10	.9	.6	D
5986	5	12	3	35	1.58	23.04	120.62	8.7	1.85	7	14	19	155	.22	1.0	1.7	C
5987	5	12	5	9	4.89	23.46	122.05	36.0	4.22	63	113	58	146	.22	.4	.5	C
5988	5	12	5	13	18.44	23.10	120.62	8.2	1.83	6	10	3	176	.15	.8	.9	C
5989	5	12	5	13	20.98	24.25	121.72	13.7	2.91	21	37	7	171	.21	.4	.4	C
5990	5	12	5	46	39.46	23.88	121.55	22.1	1.77	6	10	13	194	.16	.9	.9	D
5991	5	12	7	16	34.85	24.49	122.03	20.9	2.06	8	13	21	264	.17	1.1	.9	D
5992	5	12	8	39	18.50	22.36	120.82	12.9	1.50	4	7	4	135	.11	1.7	.7	B
5993	5	12	9	17	21.15	24.00	121.36	87.6	2.65	12	24	18	88	.19	1.1	.9	A
5994	5	12	9	32	49.69	23.09	121.39	24.8	1.75	5	9	2	260	.34	1.3	1.7	D
5995	5	12	9	34	34.82	23.16	121.58	30.1	2.09	8	14	22	244	.19	1.4	1.2	D
5996	5	12	10	3	40.59	23.15	121.34	16.1	2.52	15	28	6	149	.15	.2	.2	C
5997	5	12	10	10	32.37	23.02	120.62	6.1	1.57	7	13	20	155	.19	.8	.9	C
5998	5	12	10	14	7.93	21.75	120.44	20.4	2.10	5	9	42	319	.19	1.0	2.2	C
5999	5	12	11	17	12.52	21.90	120.50	50.4	2.35	7	12	27	254	.24	3.9	2.9	D
6000	5	12	12	39	18.08	24.28	121.69	13.0	1.86	7	12	16	180	.23	.9	1.6	C
6001	5	12	12	56	35.23	24.15	120.89	15.7	1.99	9	14	23	135	.27	.4	1.7	B
6002	5	12	13	1	51.03	24.41	121.93	25.8	2.42	12	23	18	215	.15	.3	.2	C
6003	5	12	13	16	34.74	23.74	121.31	54.8	2.20	14	28	15	101	.21	.7	1.1	B
6004	5	12	13	16	38.15	24.38	120.93	13.2	1.71	5	9	15	134	.06	.9	1.1	D
6005	5	12	14	38	4.53	23.34	120.63	7.6	1.34	7	14	4	77	.14	.5	.5	A
6006	5	12	15	10	8.61	24.29	121.34	12.3	1.45	7	11	17	106	.26	1.8	1.7	B
6007	5	12	15	48	24.23	22.39	120.53	25.2	2.59	7	13	10	185	.26	.7	.4	C
6008	5	12	15	50	20.71	22.40	120.51	24.5	1.40	7	10	12	183	.22	.6	.5	C
6009	5	12	15	50	21.13	24.30	121.30	12.5	2.07	12	23	14	91	.20	.6	.5	B
6010	5	12	16	20	51.26	23.16	120.58	9.7	1.62	7	14	6	208	.11	.5	.4	D
6011	5	12	17	8	58.04	24.02	121.68	45.0	3.50	57	107	8	155	.20	.2	.1	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6012	5	12	18	13	26.54	23.55	120.71	8.6	1.07	5	10	5	121	.08	.2	.2	D
6013	5	12	20	4	13.84	23.26	120.70	12.2	1.50	11	20	8	142	.13	.4	.5	C
6014	5	12	20	18	22.38	24.47	121.78	16.5	1.82	6	12	5	187	.12	.6	.7	D
6015	5	12	21	3	55.84	22.86	120.66	20.7	1.96	16	28	22	80	.26	.6	1.3	B
6016	5	12	22	42	43.19	22.83	121.27	68.7	2.64	19	34	14	156	.29	.5	.5	C
6017	5	12	23	46	59.61	23.57	121.36	18.7	2.05	11	22	8	177	.30	1.0	1.1	C
6018	5	12	23	53	31.16	23.28	120.49	8.4	1.13	5	10	2	230	.18	1.0	.7	D
6019	5	13	1	10	27.75	24.28	120.76	24.3	2.37	14	28	7	171	.16	.3	.2	C
6020	5	13	3	23	5.98	24.09	122.20	34.5	2.46	10	18	59	259	.19	.8	1.8	C
6021	5	13	4	41	48.60	23.22	120.80	11.7	1.82	8	16	18	162	.17	.3	.7	C
6022	5	13	5	1	37.54	23.46	120.57	10.8	1.28	7	13	12	110	.24	.8	1.9	B
6023	5	13	6	57	23.57	23.25	121.54	35.8	2.92	28	55	24	154	.22	.4	.3	C
6024	5	13	7	11	53.27	23.20	120.69	12.3	1.77	8	16	8	153	.22	.9	.9	C
6025	5	13	7	12	14.19	23.20	120.72	8.8	1.28	4	8	11	302	.17	1.3	.5	D
6026	5	13	8	39	10.08	24.26	121.26	5.5	1.84	5	9	10	141	.13	.6	2.0	D
6027	5	13	8	47	1.43	23.85	121.48	7.3	1.31	5	7	3	164	.10	.7	1.1	D
6028	5	13	8	53	3.86	23.58	120.81	15.1	1.64	5	8	8	163	.15	1.0	1.6	D
6029	5	13	8	58	4.64	24.14	120.98	9.0	1.83	6	10	22	123	.23	.7	1.9	C
6030	5	13	9	40	46.87	23.33	121.13	6.0	1.35	7	13	18	103	.16	.5	1.6	C
6031	5	13	9	57	18.66	23.58	120.82	16.1	1.55	5	8	8	145	.14	.7	.7	D
6032	5	13	10	13	39.18	24.90	121.94	29.0	1.89	6	8	13	168	.24	1.8	.9	C
6033	5	13	11	17	10.48	24.40	121.86	12.1	1.63	6	12	11	239	.26	.9	.6	C
6034	5	13	12	43	15.36	24.33	121.78	7.1	1.19	6	12	11	232	.29	1.5	.8	D
6035	5	13	12	55	5.81	24.22	121.75	7.3	2.04	11	22	21	199	.34	1.2	1.1	D
6036	5	13	13	16	59.02	24.27	121.86	23.9	2.02	9	17	20	218	.20	1.1	.5	D
6037	5	13	14	0	12.45	24.25	121.27	11.8	1.77	12	20	10	107	.36	1.2	1.1	B
6038	5	13	14	41	15.40	24.81	122.02	90.7	2.32	8	16	22	215	.17	1.0	.6	C
6039	5	13	15	42	19.10	22.39	120.82	7.7	1.26	3	6	3	279	.12	1.4	.9	D
6040	5	13	16	17	28.65	23.55	120.67	11.7	1.18	4	8	5	169	.10	.6	.7	D
6041	5	13	16	44	34.08	23.19	120.96	7.6	1.11	6	10	6	193	.24	.7	.3	C
6042	5	13	16	45	6.06	24.48	121.37	8.4	1.98	14	25	5	65	.24	.4	.3	B
6043	5	13	17	2	17.95	23.55	120.62	7.6	1.16	8	14	8	78	.29	.8	1.3	B
6044	5	13	17	50	6.24	22.42	120.63	17.8	1.74	10	18	5	81	.34	1.8	1.9	A
6045	5	13	18	8	56.29	24.65	121.69	16.0	1.22	6	12	7	117	.31	.9	1.1	C
6046	5	13	19	44	12.79	21.88	120.60	42.2	2.70	13	23	19	265	.14	.7	.4	C
6047	5	13	21	19	26.61	23.65	121.40	22.9	3.18	45	85	16	100	.24	.2	.2	B
6048	5	14	1	13	27.17	24.54	121.76	8.6	1.61	5	8	12	130	.07	1.5	1.8	D
6049	5	14	2	13	11.92	24.04	121.11	8.8	2.08	11	19	20	103	.43	1.7	1.6	C
6050	5	14	2	19	45.18	24.92	122.43	122.3	4.29	51	98	44	220	.19	.3	.3	C
6051	5	14	2	30	26.59	22.54	120.94	10.8	2.42	13	23	6	158	.10	.3	.2	B
6052	5	14	2	57	49.48	25.16	121.56	7.3	2.04	8	14	12	135	.18	.6	.9	B
6053	5	14	3	11	17.50	24.13	120.96	4.6	2.09	13	22	24	67	.29	.5	1.3	C
6054	5	14	3	20	30.76	22.38	120.88	7.8	1.72	4	8	2	125	.08	.5	.5	D
6055	5	14	3	37	55.66	24.66	121.83	8.8	1.74	6	9	6	224	.12	1.0	.6	D
6056	5	14	5	0	38.98	22.53	120.95	11.6	1.86	10	19	7	155	.30	1.5	.8	C
6057	5	14	5	19	9.14	22.52	120.92	2.3	1.63	5	10	8	160	.15	1.0	.8	D
6058	5	14	5	52	34.91	23.68	120.96	7.2	1.73	9	16	23	104	.38	.9	1.1	C
6059	5	14	6	12	10.31	24.53	121.75	10.3	1.94	7	12	11	129	.12	.5	1.5	B
6060	5	14	7	17	1.23	24.09	121.49	42.1	2.93	28	48	11	61	.18	.3	.3	B
6061	5	14	8	1	59.71	24.47	121.84	15.6	2.67	13	26	10	192	.35	1.0	.8	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6062	5	14	8	18	51.89	24.80	122.31	12.6	3.78	34	59	37	254	.27	.2	.3	C
6063	5	14	9	25	22.80	24.45	121.75	27.9	2.04	9	17	2	143	.23	.9	1.0	C
6064	5	14	9	30	55.82	23.27	120.39	2.8	1.24	3	6	11	303	.15	1.0	.5	D
6065	5	14	9	32	18.53	24.77	122.31	3.9	2.28	11	19	38	286	.27	1.2	1.0	D
6066	5	14	11	22	1.30	22.13	120.85	16.8	2.04	8	15	17	166	.17	1.0	1.3	C
6067	5	14	12	14	2.00	24.86	122.04	11.4	1.90	9	14	10	228	.19	1.3	1.0	D
6068	5	14	12	30	4.28	23.50	122.04	23.1	2.84	30	52	68	198	.19	.6	.6	D
6069	5	14	14	6	42.76	23.58	120.63	10.8	1.87	9	15	4	97	.23	.8	.4	B
6070	5	14	14	35	20.50	23.22	120.44	9.9	1.50	7	12	8	185	.15	.9	.7	D
6071	5	14	15	54	10.24	23.16	121.39	21.2	3.11	35	64	7	144	.20	.2	.1	C
6072	5	14	16	0	22.73	23.16	121.39	20.8	3.13	37	64	7	143	.22	.2	.1	C
6073	5	14	16	8	29.30	23.24	120.33	11.2	2.60	34	61	14	48	.16	.1	.2	B
6074	5	14	16	19	31.79	23.92	121.74	21.8	2.25	19	33	14	203	.23	.8	.5	D
6075	5	14	16	52	36.26	23.15	120.94	9.0	1.47	10	20	9	92	.19	.4	.3	B
6076	5	14	17	29	20.93	23.57	120.59	3.3	1.13	6	11	9	100	.25	.6	1.3	B
6077	5	14	17	34	26.05	24.90	121.95	10.7	1.63	9	17	7	158	.19	.8	.7	C
6078	5	14	17	59	6.72	24.80	122.31	13.6	2.08	10	20	37	287	.26	.4	.8	C
6079	5	14	18	32	43.97	23.55	120.66	8.0	.70	6	12	5	87	.28	1.0	1.5	A
6080	5	14	19	15	13.97	22.55	120.95	7.6	1.72	6	12	5	149	.18	.8	.5	C
6081	5	14	19	15	28.75	24.32	121.15	4.7	.89	4	7	8	242	.16	1.1	1.8	D
6082	5	14	19	33	13.05	23.60	121.47	23.7	1.56	12	20	17	185	.28	1.1	.6	D
6083	5	14	19	49	36.13	23.53	120.74	11.0	1.00	5	9	7	143	.20	1.0	1.8	D
6084	5	14	20	35	37.07	24.48	121.58	10.6	1.16	6	12	17	142	.18	.3	.9	C
6085	5	14	21	5	47.18	23.63	120.72	16.5	1.73	11	20	5	110	.23	.7	.6	B
6086	5	14	21	6	57.49	22.40	120.88	8.1	1.51	5	9	2	127	.12	.4	.3	B
6087	5	14	21	45	35.32	23.56	120.76	1.3	.82	4	7	8	120	.03	.1	.1	D
6088	5	14	22	46	12.30	22.42	120.62	18.6	2.56	22	44	5	80	.32	.8	.6	A
6089	5	14	22	46	22.49	22.34	120.55	23.5	2.37	5	8	9	187	.05	2.6	.5	D
6090	5	14	22	48	20.93	24.37	121.66	4.7	2.20	15	27	10	135	.25	.5	.6	C
6091	5	14	23	17	31.48	23.44	122.07	40.9	3.49	41	77	60	193	.23	.5	.7	C
6092	5	14	23	39	52.07	23.53	120.45	10.0	2.05	13	24	2	98	.18	.4	.4	B
6093	5	15	0	3	24.25	22.83	120.70	30.7	2.07	11	18	27	79	.18	.8	1.5	A
6094	5	15	1	57	56.71	24.50	121.06	4.4	1.93	10	20	14	88	.35	.7	1.6	C
6095	5	15	2	31	50.28	23.46	120.89	6.0	1.93	10	19	9	77	.16	.2	.1	B
6096	5	15	3	1	24.55	24.85	122.33	4.0	2.45	9	16	38	296	.27	1.4	1.3	D
6097	5	15	3	21	46.75	23.46	120.91	8.7	1.76	11	22	11	83	.30	.7	.7	B
6098	5	15	3	45	30.54	24.66	120.80	9.5	2.42	15	25	21	202	.18	.3	.4	C
6099	5	15	5	0	24.58	24.26	121.34	14.1	1.67	4	7	14	114	.76	1.2	2.3	C
6100	5	15	5	6	16.39	22.45	120.55	19.2	2.38	12	20	12	76	.18	.3	.2	B
6101	5	15	6	31	32.56	24.60	121.30	4.1	1.54	6	9	11	128	.27	.9	.7	C
6102	5	15	7	11	16.45	23.44	120.73	3.1	1.15	6	10	11	163	.27	.9	1.3	C
6103	5	15	7	49	10.19	24.62	122.52	80.8	2.91	11	17	66	306	.11	1.4	1.1	D
6104	5	15	7	50	42.74	22.13	120.88	14.4	1.33	4	6	19	192	.13	1.6	1.5	D
6105	5	15	8	8	38.01	24.26	121.69	7.2	1.78	7	10	19	179	.20	1.2	1.3	C
6106	5	15	8	17	29.46	24.54	122.18	47.2	2.52	9	12	33	292	.26	1.1	.8	C
6107	5	15	8	32	10.47	24.46	121.76	21.0	2.12	5	7	3	163	.23	1.8	1.9	D
6108	5	15	8	59	59.79	22.44	120.50	16.4	1.98	5	7	15	151	.13	.9	.8	B
6109	5	15	9	12	29.17	23.18	121.38	20.6	1.81	4	8	9	210	.17	.8	.7	C
6110	5	15	9	44	30.43	24.27	121.80	10.3	2.50	10	19	18	209	.18	.5	.6	C
6111	5	15	10	3	40.21	22.75	121.01	10.6	2.11	10	20	10	109	.17	.3	.2	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6112	5	15	10	4	10.42	24.54	121.95	16.4	1.37	4	7	12	289	.25	.7	.4	C
6113	5	15	11	28	33.97	22.37	121.51	117.3	3.03	26	48	37	182	.35	.6	.8	D
6114	5	15	11	40	36.89	22.27	120.49	19.0	1.78	9	13	14	165	.03	.3	.2	C
6115	5	15	11	58	50.61	24.29	121.11	12.4	1.20	3	6	6	284	.11	1.1	.7	D
6116	5	15	12	26	32.99	23.57	120.67	9.4	.74	4	6	3	174	.01	.1	.1	D
6117	5	15	12	56	48.48	21.91	121.21	33.3	2.72	22	42	36	206	.21	.6	.9	C
6118	5	15	13	40	48.15	24.25	120.79	9.6	2.07	19	30	10	131	.17	.1	.2	B
6119	5	15	14	31	3.41	24.18	121.77	11.8	4.60	68	107	14	99	.22	.2	.1	B
6120	5	15	14	32	42.00	24.23	121.77	10.0	2.67	7	12	22	214	.12	.7	.6	D
6121	5	15	14	42	57.57	24.18	121.77	12.4	3.23	40	72	14	133	.17	.2	.1	B
6122	5	15	14	44	39.79	23.11	121.61	27.0	2.37	18	25	24	195	.30	1.7	1.2	D
6123	5	15	15	8	43.05	24.21	121.72	6.1	2.25	8	13	10	202	.11	.9	.8	D
6124	5	15	15	43	52.03	23.47	121.58	33.3	3.02	43	76	26	153	.16	.2	.3	C
6125	5	15	15	51	36.12	24.67	121.69	14.5	1.36	6	11	5	119	.22	1.5	1.6	B
6126	5	15	16	43	1.52	23.99	121.50	18.1	1.79	5	10	11	103	.24	.5	1.0	B
6127	5	15	17	9	26.52	24.94	122.44	23.0	2.32	11	20	45	309	.21	.7	1.1	C
6128	5	15	18	0	24.52	24.09	121.39	67.0	2.50	28	55	13	60	.36	.5	.5	B
6129	5	15	18	25	55.38	24.61	121.34	7.3	.81	5	9	7	109	.19	1.1	1.6	D
6130	5	15	18	28	30.11	22.82	121.68	25.1	2.13	12	20	44	253	.17	.6	.7	C
6131	5	15	18	46	49.28	24.23	121.12	12.1	1.84	11	22	5	131	.13	.3	.2	B
6132	5	15	19	53	19.32	23.10	121.65	25.7	2.45	13	24	28	262	.16	.4	.3	C
6133	5	15	20	3	33.40	23.19	121.54	36.4	2.46	18	32	19	230	.19	.6	.3	C
6134	5	15	20	30	49.55	24.20	121.74	10.4	2.85	33	57	12	188	.25	.6	.6	D
6135	5	15	20	50	47.18	22.09	121.28	34.6	3.24	40	64	29	160	.25	.2	.3	C
6136	5	15	20	51	48.03	24.41	121.27	6.3	1.60	4	7	12	167	.08	.7	1.3	D
6137	5	15	21	32	42.74	23.13	121.32	14.5	1.57	11	18	6	135	.21	.5	1.0	B
6138	5	15	21	51	18.12	24.24	121.75	11.9	1.86	10	16	7	205	.36	1.7	1.5	D
6139	5	16	1	3	25.18	23.31	120.56	6.9	1.54	6	11	5	104	.09	.3	.3	B
6140	5	16	1	51	17.45	24.82	121.79	62.6	2.45	12	21	15	119	.15	1.0	.9	B
6141	5	16	2	21	23.54	24.36	121.30	6.7	1.65	5	9	12	146	.32	1.1	1.1	C
6142	5	16	3	31	32.25	24.43	121.95	27.9	2.46	12	22	20	236	.16	.8	.5	D
6143	5	16	3	49	35.37	24.20	121.74	10.1	2.72	25	47	11	189	.28	.7	.9	D
6144	5	16	5	18	59.67	22.51	120.55	13.6	1.82	10	16	17	130	.23	.3	.6	B
6145	5	16	5	26	3.20	23.61	121.37	14.7	1.92	8	14	12	169	.29	1.4	1.3	C
6146	5	16	6	2	54.72	24.20	121.75	10.5	2.43	17	32	12	194	.26	.9	.9	D
6147	5	16	6	39	23.53	23.02	121.20	9.3	2.44	18	35	20	115	.23	.2	.6	C
6148	5	16	7	0	25.91	24.14	121.35	9.2	1.97	12	24	7	72	.33	.7	.9	A
6149	5	16	7	37	46.91	23.14	121.33	17.6	2.00	10	20	6	133	.25	1.0	1.2	B
6150	5	16	8	0	32.95	22.56	120.95	9.2	3.03	33	62	4	97	.20	.1	.1	B
6151	5	16	8	5	1.05	24.25	121.76	9.8	2.18	12	21	19	193	.26	1.5	1.3	D
6152	5	16	9	16	15.15	23.84	120.97	30.8	1.75	13	24	7	79	.17	.5	.5	B
6153	5	16	9	36	44.67	24.17	121.84	21.7	2.06	10	18	25	223	.15	.7	1.0	D
6154	5	16	10	2	47.70	24.57	122.72	100.4	3.29	23	38	87	259	.25	1.0	.8	C
6155	5	16	10	8	50.01	23.34	120.91	8.8	1.57	9	18	20	107	.13	.2	.8	B
6156	5	16	10	59	31.04	22.86	120.69	9.9	2.27	20	40	14	47	.49	.8	.8	B
6157	5	16	12	44	46.87	24.51	121.84	8.2	1.38	7	13	11	214	.20	1.2	.8	D
6158	5	16	13	18	36.04	23.10	120.94	10.3	1.45	11	21	12	102	.43	.9	1.6	B
6159	5	16	13	38	29.57	24.26	121.80	41.4	2.53	21	40	19	198	.25	.9	.9	D
6160	5	16	14	5	55.94	23.67	120.74	11.8	2.24	34	66	9	53	.15	.1	.1	A
6161	5	16	14	18	32.27	23.66	120.70	15.6	1.22	6	11	7	190	.12	.7	.4	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6162	5 16 14 55 38.07	22.88 121.56	19.4	2.05	7	13	30	268	.18	.5	.5	C
6163	5 16 14 55 47.73	23.65 120.71	14.2	1.32	5	9	7	183	.28	1.4	1.3	D
6164	5 16 15 8 27.29	24.21 121.77	13.1	2.61	27	52	11	197	.20	.2	.2	C
6165	5 16 15 25 44.33	22.68 120.89	8.1	1.98	5	9	12	99	.35	1.5	1.4	D
6166	5 16 15 30 7.24	23.15 121.34	15.8	1.98	18	34	6	134	.13	.2	.3	B
6167	5 16 16 5 41.19	23.88 120.78	2.2	.62	4	8	9	234	.06	.6	1.1	D
6168	5 16 16 6 53.38	23.86 120.79	27.9	2.20	26	47	9	58	.20	.4	.3	A
6169	5 16 16 17 33.88	24.84 121.80	95.4	2.50	18	31	18	107	.34	.8	.5	C
6170	5 16 16 40 58.24	24.68 121.10	7.5	1.82	14	23	10	102	.18	.2	.5	B
6171	5 16 17 10 20.05	23.01 120.60	13.3	1.52	9	16	20	119	.20	1.5	.6	B
6172	5 16 17 12 35.24	24.59 122.71	100.8	2.96	21	40	86	298	.31	1.2	1.0	D
6173	5 16 19 6 32.74	23.96 122.31	13.6	2.68	29	48	72	222	.30	1.1	2.0	C
6174	5 16 19 28 24.40	22.43 121.91	26.0	2.55	16	24	56	235	.26	.7	1.5	C
6175	5 16 20 14 5.18	23.01 120.59	19.7	1.56	8	14	20	163	.20	2.0	2.1	C
6176	5 16 20 35 17.90	24.89 121.75	130.7	2.91	12	21	20	152	.30	1.9	1.1	C
6177	5 16 20 36 23.91	23.22 120.70	7.9	.94	4	8	8	295	.19	1.5	1.5	D
6178	5 16 21 18 25.71	23.77 120.95	28.5	1.78	7	12	13	221	.18	.3	.3	C
6179	5 16 21 20 8.09	24.20 121.73	14.3	2.09	7	14	25	209	.18	.7	.4	D
6180	5 16 21 29 49.73	24.18 121.78	9.8	2.08	9	18	20	228	.16	.8	1.5	D
6181	5 16 21 32 48.85	24.48 121.84	15.5	1.46	6	11	10	227	.21	1.1	1.2	D
6182	5 16 21 59 59.00	24.20 121.78	9.4	2.11	11	20	22	222	.14	.6	1.5	D
6183	5 16 22 0 35.40	23.25 120.66	6.9	1.03	4	8	4	274	.05	.4	.3	D
6184	5 16 22 6 59.71	24.20 121.78	8.4	1.80	8	14	22	223	.17	.9	.7	D
6185	5 16 22 8 9.62	24.15 121.31	9.7	1.20	4	7	3	133	.06	1.4	.9	D
6186	5 16 22 8 22.23	22.95 121.39	23.6	2.41	8	14	16	241	.24	.3	.4	C
6187	5 16 22 44 56.24	24.13 121.36	9.5	1.82	12	18	9	64	.38	1.0	1.9	A
6188	5 16 22 45 43.19	24.14 121.34	9.5	1.52	5	8	6	134	.05	.4	.6	D
6189	5 16 23 16 24.88	24.14 121.35	4.7	2.52	24	43	7	52	.25	.3	.3	B
6190	5 16 23 25 38.82	22.79 120.88	5.8	1.44	4	8	21	119	.05	.3	1.1	D
6191	5 16 23 36 4.19	24.18 120.91	11.0	2.33	21	39	22	67	.23	.2	.6	C
6192	5 16 23 53 47.29	23.02 120.58	15.1	1.93	10	18	18	133	.17	.3	.4	B
6193	5 17 2 10 2.29	22.79 120.52	24.0	2.35	16	31	8	91	.26	.8	.5	B
6194	5 17 3 30 10.98	24.23 121.15	11.3	2.58	31	56	2	44	.24	.2	.1	B
6195	5 17 4 38 32.12	23.62 120.54	10.6	1.57	6	10	8	179	.06	.1	.3	B
6196	5 17 4 59 3.85	22.77 121.04	13.9	1.77	7	12	6	100	.14	1.5	.4	B
6197	5 17 6 26 50.47	24.15 121.35	3.7	1.62	10	16	7	81	.23	.9	.5	B
6198	5 17 7 24 23.32	24.85 122.67	2.3	3.00	18	27	70	306	.31	2.1	1.5	D
6199	5 17 8 53 28.53	21.03 120.01	71.4	3.71	30	58	129	297	.31	1.3	1.8	D
6200	5 17 10 40 .88	21.90 121.41	27.5	2.41	4	8	21	224	.21	.6	.7	C
6201	5 17 10 40 11.80	24.49 121.88	14.9	1.72	4	7	13	249	.14	.6	.7	C
6202	5 17 11 7 28.54	23.09 120.54	2.3	1.07	5	9	10	240	.22	1.8	.9	D
6203	5 17 11 27 27.56	24.38 121.83	15.2	1.88	8	14	9	202	.13	.4	.2	C
6204	5 17 11 38 24.09	24.46 121.89	12.4	1.61	7	13	14	243	.11	.7	.4	D
6205	5 17 11 47 28.09	24.46 121.87	10.4	1.56	5	10	13	256	.16	.9	1.1	D
6206	5 17 11 59 42.92	22.81 120.66	17.7	1.56	8	15	7	147	.25	1.1	1.2	C
6207	5 17 13 6 3.25	24.50 121.83	11.9	1.32	5	10	12	213	.17	1.4	1.0	D
6208	5 17 13 42 27.69	22.84 120.88	7.1	1.34	8	14	20	77	.22	.3	.8	C
6209	5 17 14 5 59.37	22.39 121.11	27.9	1.84	3	6	25	253	.04	.9	.6	D
6210	5 17 15 27 8.58	21.91 120.59	35.7	2.36	9	16	19	243	.18	1.4	.9	D
6211	5 17 15 51 39.87	22.40 120.84	7.2	1.41	4	8	2	128	.24	1.2	1.2	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6212	5	17	15	52	47.82	24.17	121.76	3.9	2.19	9	13	14	218	.18	1.2	.7	C
6213	5	17	15	53	55.01	24.49	121.86	11.2	.82	3	6	12	237	.10	.7	1.1	D
6214	5	17	16	22	56.58	24.81	121.64	90.1	2.33	14	25	10	82	.26	1.3	.8	B
6215	5	17	16	52	50.46	23.18	120.45	9.0	1.75	20	36	8	61	.18	.2	.1	B
6216	5	17	18	19	15.91	23.41	120.41	9.7	1.94	22	41	9	61	.21	.5	.6	A
6217	5	17	19	29	27.40	24.24	121.73	7.6	1.79	8	16	20	198	.33	1.7	1.3	D
6218	5	17	19	50	21.10	22.91	121.30	23.7	3.06	47	79	22	156	.20	.2	.2	C
6219	5	17	20	43	42.49	24.23	121.70	9.9	2.16	16	29	9	167	.18	.4	.6	C
6220	5	17	20	46	42.21	24.02	121.69	45.3	2.39	19	37	8	189	.28	.6	.4	C
6221	5	17	20	47	24.48	23.18	120.97	7.3	.89	9	15	5	111	.18	.4	.3	B
6222	5	17	20	53	14.81	23.13	121.39	38.3	2.98	46	87	4	153	.30	.4	.5	C
6223	5	17	21	26	4.15	24.11	121.00	7.2	2.00	15	26	22	109	.27	.6	.7	C
6224	5	17	21	46	21.48	23.23	120.38	8.3	.87	6	12	13	295	.19	.5	.2	C
6225	5	17	22	44	47.85	22.91	121.30	23.8	3.13	40	73	21	156	.23	.3	.3	C
6226	5	17	22	56	29.31	22.94	121.25	21.3	1.84	9	14	21	169	.11	.4	.6	C
6227	5	17	23	27	51.77	24.72	122.15	76.4	3.33	29	54	25	208	.30	1.4	1.0	D
6228	5	17	23	48	19.54	24.14	121.34	11.6	1.74	6	9	7	132	.46	1.9	1.7	B
6229	5	18	1	17	18.79	21.61	120.99	39.9	3.17	6	12	34	274	.28	2.1	2.4	C
6230	5	18	1	40	19.62	24.21	121.76	10.3	2.16	9	17	21	231	.23	.6	.7	C
6231	5	18	3	31	.94	24.14	121.36	9.7	2.21	13	22	8	59	.36	.8	1.3	A
6232	5	18	5	1	11.45	23.03	120.98	10.2	1.78	13	21	18	71	.50	1.5	2.5	B
6233	5	18	5	3	12.61	23.26	120.35	11.1	1.78	7	13	15	181	.23	.7	.9	C
6234	5	18	5	3	42.93	24.22	121.74	10.5	1.90	6	10	22	243	.18	1.7	2.1	D
6235	5	18	5	25	50.80	23.41	120.67	9.4	1.42	6	10	9	141	.09	.5	.8	C
6236	5	18	5	32	3.19	23.04	120.75	11.8	1.56	8	15	26	113	.25	.3	.7	C
6237	5	18	6	13	45.98	24.25	121.64	19.5	2.15	9	16	12	125	.23	.5	1.5	B
6238	5	18	7	19	39.04	24.54	121.81	9.2	1.60	5	6	9	176	.11	.8	.6	D
6239	5	18	7	38	27.53	24.54	121.81	7.0	1.97	9	16	9	168	.20	.6	.7	C
6240	5	18	8	11	22.46	23.33	120.32	11.1	2.14	11	21	10	108	.22	.5	.8	B
6241	5	18	8	51	36.52	23.17	120.67	11.7	1.40	4	8	9	298	.06	.5	.5	D
6242	5	18	12	44	10.63	24.50	122.06	64.2	2.65	13	24	23	231	.25	1.5	1.2	D
6243	5	18	13	42	43.80	22.81	120.68	15.9	2.39	20	34	8	41	.26	.6	.7	A
6244	5	18	14	12	8.07	24.21	121.77	13.4	2.39	17	30	22	202	.18	.2	.3	C
6245	5	18	14	27	23.80	24.20	121.77	12.0	1.97	10	19	21	216	.19	.4	.5	C
6246	5	18	15	16	59.71	23.12	120.53	8.0	1.23	7	14	7	218	.14	.7	.4	D
6247	5	18	15	32	16.73	24.56	121.76	5.8	1.61	4	8	11	121	.06	.2	.2	B
6248	5	18	15	33	12.44	22.63	120.69	21.0	2.04	16	28	13	70	.19	.4	.6	A
6249	5	18	15	34	49.00	23.93	121.47	14.3	2.35	24	42	7	82	.20	.2	.3	B
6250	5	18	15	54	49.81	23.84	121.40	18.5	2.17	17	32	5	60	.16	.2	.2	B
6251	5	18	16	35	54.83	23.27	121.36	13.9	2.51	22	33	10	169	.37	1.1	1.0	C
6252	5	18	16	48	28.67	24.15	121.35	12.9	1.72	8	13	7	102	.38	1.6	1.7	B
6253	5	18	17	17	46.00	24.80	121.88	97.0	2.56	16	24	21	156	.29	.9	.6	C
6254	5	18	17	18	19.29	24.26	121.79	11.3	1.95	7	12	19	214	.10	.6	.5	D
6255	5	18	17	55	51.42	23.02	121.08	7.0	2.16	22	33	19	92	.45	.8	1.1	C
6256	5	18	17	56	51.08	23.22	121.38	24.9	1.50	4	8	13	194	.11	1.0	.8	D
6257	5	18	19	24	21.25	24.53	122.68	101.1	3.57	47	79	82	255	.23	.6	.5	C
6258	5	18	19	30	28.73	23.89	121.21	12.2	2.07	18	30	25	68	.28	.4	1.3	C
6259	5	18	19	35	40.18	22.81	120.69	14.8	1.82	14	23	9	66	.28	.9	.9	A
6260	5	18	19	40	12.92	24.36	121.95	28.3	2.30	23	37	20	206	.22	.8	.4	D
6261	5	18	20	18	32.90	23.88	120.79	1.9	1.44	6	10	8	138	.03	.2	.2	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6262	5	18	20	30	3.67	22.82	120.67	20.8	3.01	48	85	9	35	.15	.1	.1	A
6263	5	18	20	48	5.72	22.93	120.95	5.8	2.03	20	34	18	62	.24	.2	.7	C
6264	5	18	21	47	8.97	24.81	122.36	13.2	3.01	23	41	42	217	.22	.6	.5	C
6265	5	18	21	58	9.57	23.19	121.36	19.1	1.98	12	22	10	194	.16	.3	.3	C
6266	5	18	22	2	20.77	24.36	121.98	29.2	2.27	11	19	24	253	.22	1.2	.6	D
6267	5	18	22	3	10.98	23.38	120.52	11.2	1.28	8	13	8	136	.12	.5	.7	C
6268	5	18	22	17	53.25	24.22	121.76	10.8	2.12	8	16	21	213	.32	1.7	1.7	D
6269	5	18	22	36	59.29	23.88	121.22	12.5	2.26	21	34	24	66	.31	.4	1.2	C
6270	5	18	22	58	44.32	23.45	120.64	2.3	2.00	14	24	12	68	.18	.5	.4	C
6271	5	18	23	10	23.28	24.15	121.66	7.9	2.16	14	24	9	175	.21	.5	.4	C
6272	5	19	0	40	41.87	24.21	120.80	23.6	1.83	10	17	14	114	.12	.7	.4	B
6273	5	19	1	14	14.65	24.78	122.23	5.1	2.26	10	17	30	240	.26	1.5	1.5	D
6274	5	19	3	6	46.88	22.23	120.84	8.7	1.50	3	6	17	176	.10	.5	1.7	D
6275	5	19	3	33	3.73	23.40	120.40	9.0	1.96	12	22	11	107	.15	.5	.7	B
6276	5	19	5	8	15.34	24.79	122.02	78.7	4.74	66	124	23	80	.16	.2	.1	B
6277	5	19	5	13	32.65	24.83	122.15	74.4	2.71	12	22	38	268	.16	1.2	.9	D
6278	5	19	6	26	49.65	23.98	121.61	6.3	1.62	8	14	0	126	.22	1.4	1.3	B
6279	5	19	8	28	6.28	22.48	120.62	21.4	1.90	3	5	12	188	.02	.3	.3	D
6280	5	19	9	4	53.65	23.01	120.18	14.6	2.86	28	44	6	121	.21	.2	.1	B
6281	5	19	9	13	36.41	23.01	120.18	14.8	3.30	37	63	6	120	.22	.1	.1	B
6282	5	19	10	56	5.55	24.79	122.35	9.0	2.58	19	37	41	270	.35	1.5	1.9	D
6283	5	19	12	18	21.37	23.22	121.50	31.8	2.19	15	29	18	209	.17	.5	.2	C
6284	5	19	12	48	30.47	24.20	121.74	11.5	1.93	10	19	19	210	.30	1.3	1.3	D
6285	5	19	13	14	25.36	23.07	121.15	10.9	2.12	18	35	18	120	.23	.2	.5	B
6286	5	19	13	15	43.08	23.27	120.42	7.3	.81	4	7	8	292	.09	.7	.9	D
6287	5	19	13	32	11.51	23.04	120.63	1.0	1.38	7	14	18	157	.15	.6	.5	C
6288	5	19	13	38	39.44	24.53	121.75	33.7	2.21	15	28	11	126	.20	.7	.5	B
6289	5	19	14	36	33.75	24.88	122.01	6.3	1.14	6	12	8	213	.19	.9	1.0	D
6290	5	19	15	2	57.35	24.14	121.34	5.1	2.05	18	36	7	62	.24	.3	.3	B
6291	5	19	15	3	9.30	24.84	121.77	93.6	2.55	13	25	16	109	.24	1.6	1.2	B
6292	5	19	15	40	28.30	24.27	121.68	35.7	1.76	5	10	18	226	.30	2.4	2.1	D
6293	5	19	16	21	54.90	24.17	121.75	8.6	1.45	7	14	17	238	.25	.8	1.5	C
6294	5	19	16	43	26.84	24.22	121.76	13.3	1.42	6	12	22	237	.25	1.0	1.1	C
6295	5	19	17	8	11.97	22.58	120.97	10.3	1.62	5	10	2	197	.13	.6	.3	C
6296	5	19	17	18	12.72	24.48	121.82	17.2	1.71	7	14	9	208	.14	.7	.7	D
6297	5	19	17	30	13.59	24.42	120.95	11.5	1.82	13	26	18	105	.12	.1	.5	B
6298	5	19	18	4	34.53	24.20	121.89	10.6	1.56	6	12	29	268	.15	.9	.8	D
6299	5	19	18	8	57.14	23.82	120.92	14.8	.85	3	6	7	239	.14	.5	.3	C
6300	5	19	18	9	32.42	24.43	120.97	10.9	1.88	14	28	20	103	.28	.6	1.2	B
6301	5	19	18	9	36.88	23.16	120.66	21.2	1.03	5	9	10	251	.08	1.8	1.0	D
6302	5	19	18	29	11.02	24.14	121.34	6.6	1.24	6	11	6	139	.18	1.0	1.0	C
6303	5	19	18	38	44.54	24.48	121.85	23.7	1.22	5	8	11	204	.14	1.1	1.0	D
6304	5	19	18	42	14.09	23.27	120.55	6.9	1.07	7	14	4	85	.12	.3	.4	A
6305	5	19	18	48	15.49	22.40	120.90	8.8	1.79	6	10	4	159	.35	2.0	1.2	C
6306	5	19	19	14	8.67	24.22	121.71	4.0	1.79	10	20	19	187	.18	.4	.3	C
6307	5	19	19	21	42.84	24.81	122.36	19.7	2.17	10	17	42	295	.30	1.1	2.0	D
6308	5	19	19	22	13.97	24.19	121.83	57.3	3.03	32	61	25	176	.22	.3	.3	C
6309	5	19	19	42	28.30	24.18	121.74	11.8	1.64	7	13	17	229	.18	.4	.6	C
6310	5	19	19	44	44.98	24.29	121.79	24.6	2.86	31	54	4	168	.16	.2	.1	C
6311	5	19	19	50	7.04	24.45	122.08	68.7	3.05	9	17	28	274	.16	1.4	1.2	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6312	5	19	20	23	9.86	24.73	122.10	67.0	2.07	8	14	28	249	.28	1.9	.9	C
6313	5	19	20	24	27.10	24.30	121.78	23.8	2.58	12	22	3	190	.21	.9	.6	D
6314	5	19	20	44	23.18	24.42	121.67	25.8	1.57	7	10	8	101	.29	1.7	1.9	B
6315	5	19	21	21	59.29	23.23	121.35	17.2	1.84	13	23	14	180	.15	.2	.1	B
6316	5	19	21	55	19.89	24.25	121.72	11.7	2.05	7	12	7	193	.14	.5	.6	C
6317	5	19	21	57	13.42	24.34	121.72	9.6	2.84	28	49	4	114	.21	.2	.2	B
6318	5	19	22	4	10.17	24.26	121.66	12.5	1.91	8	15	10	140	.20	1.6	1.8	C
6319	5	19	22	4	36.24	24.15	121.34	4.4	2.01	15	27	6	61	.28	.5	.4	B
6320	5	19	22	7	34.77	23.10	120.76	12.5	1.21	7	12	21	98	.08	.2	.3	B
6321	5	19	22	25	16.49	23.73	121.48	6.9	2.06	5	9	9	185	.11	.8	.7	D
6322	5	19	22	29	1.04	23.54	120.69	12.4	1.28	3	6	6	139	.10	.7	1.1	D
6323	5	20	0	27	5.12	24.15	121.34	6.3	1.68	4	8	6	161	.04	.2	.4	D
6324	5	20	0	28	27.46	24.19	121.92	23.9	2.43	18	34	31	212	.21	.8	.5	D
6325	5	20	0	39	3.21	24.30	121.79	23.9	2.42	11	22	14	202	.17	.6	.5	D
6326	5	20	1	35	37.54	24.05	121.28	5.1	1.72	4	7	10	180	.23	1.1	.4	C
6327	5	20	1	52	7.50	22.72	120.72	20.3	1.87	10	17	8	91	.21	.6	.7	B
6328	5	20	5	55	38.75	22.82	120.67	21.0	2.57	25	47	9	47	.15	.2	.1	A
6329	5	20	8	4	46.39	24.27	121.68	9.3	1.74	8	13	19	180	.17	.6	1.5	C
6330	5	20	8	22	36.91	24.47	121.87	16.0	2.11	8	14	13	215	.11	.3	.2	C
6331	5	20	8	38	4.22	22.17	121.36	25.5	2.49	5	9	25	152	.15	.6	.5	B
6332	5	20	10	0	55.75	23.70	121.29	14.9	2.02	14	24	19	119	.22	.3	.4	B
6333	5	20	11	6	53.31	22.83	120.63	18.1	1.81	11	16	9	78	.22	1.1	1.3	A
6334	5	20	11	14	25.33	24.66	121.67	12.4	1.64	5	8	6	105	.30	1.2	1.1	C
6335	5	20	12	35	24.13	21.81	121.06	44.1	2.57	7	14	23	230	.14	1.0	1.1	D
6336	5	20	13	15	39.36	24.85	122.04	111.1	2.89	20	34	9	208	.17	.6	.3	C
6337	5	20	13	16	22.75	22.79	120.50	25.2	2.51	23	42	7	97	.33	.9	.7	B
6338	5	20	13	17	22.93	24.25	121.72	11.1	2.07	9	18	19	190	.30	1.3	1.6	D
6339	5	20	13	19	45.37	24.25	121.73	11.2	1.95	6	12	19	205	.21	.4	.9	C
6340	5	20	13	25	23.94	24.45	121.81	20.2	2.40	12	23	7	194	.13	.2	.2	C
6341	5	20	13	29	54.65	24.33	121.92	31.4	1.77	7	12	20	263	.23	1.7	1.3	D
6342	5	20	14	23	27.38	24.82	122.35	11.5	2.92	19	35	41	247	.23	.4	.4	C
6343	5	20	14	38	49.03	23.88	121.80	40.6	2.43	15	29	22	216	.19	.9	.9	D
6344	5	20	14	46	7.08	24.21	121.73	10.5	1.81	9	17	19	205	.28	1.4	1.4	D
6345	5	20	15	1	42.16	24.12	121.34	7.2	1.03	4	7	7	187	.11	.7	1.2	D
6346	5	20	15	4	50.15	24.89	122.12	120.1	3.41	27	49	17	212	.18	.7	.3	C
6347	5	20	15	11	42.71	24.48	121.82	15.6	1.54	3	6	9	218	.10	.7	.9	D
6348	5	20	15	22	32.29	24.81	122.34	4.1	2.54	15	27	40	262	.26	.5	.7	C
6349	5	20	15	26	8.84	21.78	120.56	33.8	2.36	6	12	31	290	.14	.7	.7	C
6350	5	20	15	42	38.13	24.25	121.73	12.7	1.65	8	16	19	210	.14	.4	.5	C
6351	5	20	15	46	5.05	24.37	121.76	17.0	1.54	7	12	6	174	.10	.4	.2	B
6352	5	20	16	0	10.10	24.24	121.75	10.5	1.82	7	13	20	211	.16	.7	1.6	D
6353	5	20	16	0	45.10	24.34	120.91	14.8	1.46	6	9	13	96	.19	.6	1.1	B
6354	5	20	16	7	14.27	24.47	121.79	16.9	1.50	8	15	7	180	.19	.8	.7	C
6355	5	20	16	12	37.90	22.25	121.38	7.6	2.34	19	32	29	140	.31	.7	1.5	C
6356	5	20	16	18	44.02	23.67	120.55	11.8	1.31	7	14	3	227	.20	.8	.5	D
6357	5	20	16	20	49.48	24.27	121.70	10.7	1.51	7	13	17	182	.15	.8	.7	D
6358	5	20	16	36	53.42	24.23	121.70	5.9	1.55	10	18	10	184	.19	1.1	1.2	D
6359	5	20	16	40	12.03	24.25	121.72	11.6	2.06	10	20	19	189	.26	1.0	1.0	D
6360	5	20	16	43	47.79	22.89	120.61	19.5	1.41	9	17	16	99	.30	1.3	2.2	B
6361	5	20	16	50	49.81	24.25	121.72	12.7	2.16	11	20	6	187	.19	.5	.6	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6362	5	20	16	53	59.98	24.44	120.91	4.3	1.57	12	21	14	128	.21	.8	1.3	C
6363	5	20	16	54	2.85	22.16	121.37	10.3	2.08	8	14	23	164	.26	.9	.7	C
6364	5	20	17	3	59.03	22.03	120.43	38.1	2.60	21	40	32	240	.22	1.2	1.4	D
6365	5	20	17	10	21.98	23.45	121.27	1.4	.91	6	11	8	115	.34	1.0	.9	B
6366	5	20	17	28	15.26	25.16	121.59	7.2	2.36	20	36	12	118	.27	.5	.6	B
6367	5	20	17	35	2.02	24.39	121.80	11.8	.91	5	9	6	263	.11	.9	.4	D
6368	5	20	17	42	7.80	23.27	121.35	13.9	2.10	18	34	10	159	.16	.1	.2	C
6369	5	20	18	10	5.28	24.46	121.91	15.9	1.43	4	8	16	274	.25	.7	.5	C
6370	5	20	18	44	8.38	24.66	121.66	68.2	2.11	9	17	7	89	.16	1.3	.9	A
6371	5	20	19	12	30.78	24.48	120.98	12.9	1.21	6	11	17	118	.17	.4	1.6	B
6372	5	20	19	36	52.09	23.57	120.55	9.6	1.00	8	15	8	128	.23	.7	1.5	B
6373	5	20	19	43	41.17	24.82	122.38	24.9	1.90	8	11	44	288	.18	.6	1.4	C
6374	5	20	20	21	18.89	23.67	120.78	2.9	.73	4	8	13	149	.20	.7	1.2	D
6375	5	20	20	25	52.55	24.47	122.25	74.1	2.45	12	19	42	274	.14	1.0	.6	C
6376	5	20	20	30	28.62	22.11	120.84	20.9	1.61	5	8	15	162	.38	1.9	1.7	C
6377	5	20	20	30	50.33	22.02	121.47	25.7	2.52	7	11	9	185	.19	1.3	1.5	D
6378	5	20	20	32	49.91	23.20	120.44	10.3	1.01	4	7	9	302	.04	.4	.3	D
6379	5	20	20	36	50.33	24.13	121.67	8.6	1.67	6	10	9	174	.32	1.8	2.2	C
6380	5	20	20	59	33.04	22.54	120.69	21.5	1.44	5	8	19	147	.12	.6	1.2	D
6381	5	20	21	1	26.74	23.21	120.44	12.3	1.04	5	8	8	198	.15	1.6	1.6	D
6382	5	20	21	6	39.04	24.16	121.67	5.8	2.91	6	11	10	195	.19	1.1	1.6	C
6383	5	20	21	9	4.34	23.20	120.46	9.5	.79	3	6	7	291	.13	1.1	1.0	D
6384	5	20	21	23	53.49	24.17	121.64	4.2	1.64	5	9	10	156	.34	1.5	1.6	C
6385	5	20	21	26	12.04	23.32	120.92	5.4	1.43	8	15	18	113	.13	.2	.7	B
6386	5	20	21	37	3.36	22.46	121.38	63.6	2.57	11	18	45	158	.21	1.3	1.6	C
6387	5	20	22	6	48.02	24.28	121.30	11.9	1.94	12	22	13	64	.38	1.0	1.0	B
6388	5	20	22	22	11.22	23.45	120.36	12.1	1.16	9	16	9	148	.10	.6	.3	C
6389	5	20	22	23	4.84	24.40	121.74	15.4	1.85	7	14	3	211	.37	1.9	1.4	D
6390	5	20	22	37	39.70	23.37	120.70	17.7	1.25	5	10	11	186	.16	1.0	1.2	D
6391	5	20	22	45	15.10	24.21	121.73	7.3	1.88	9	18	18	205	.14	.5	1.0	D
6392	5	20	23	30	13.93	24.43	121.81	12.4	2.46	8	13	6	192	.37	1.7	.9	D
6393	5	20	23	39	51.34	22.04	121.36	72.4	2.83	21	35	20	166	.13	.2	.2	B
6394	5	21	0	26	50.49	21.83	120.52	19.7	2.38	5	10	30	305	.08	.7	1.0	C
6395	5	21	0	51	59.01	23.52	121.51	20.5	2.13	13	23	18	208	.32	1.2	1.0	D
6396	5	21	1	16	49.69	24.19	121.76	12.4	2.22	9	17	20	219	.22	1.3	1.8	D
6397	5	21	2	47	30.85	23.38	120.58	16.7	1.75	7	14	3	98	.11	.4	.5	B
6398	5	21	3	22	2.27	23.60	120.62	9.4	1.82	13	23	6	90	.13	.3	.4	A
6399	5	21	3	27	38.11	24.59	121.74	6.7	1.46	4	7	12	111	.08	.5	1.5	D
6400	5	21	4	33	30.31	24.49	121.82	16.2	1.82	6	11	10	208	.13	.8	.7	D
6401	5	21	4	38	54.53	22.96	121.32	18.4	2.21	15	27	16	159	.23	.4	.5	C
6402	5	21	5	25	5.43	24.82	121.80	84.3	2.55	14	26	16	105	.20	.6	.5	B
6403	5	21	6	8	38.18	24.14	121.34	6.1	1.78	6	10	7	132	.13	.5	.9	B
6404	5	21	6	22	47.76	24.25	121.72	14.2	1.90	7	13	20	200	.20	.6	.9	C
6405	5	21	7	22	56.20	24.27	120.71	8.3	2.04	10	15	11	191	.32	1.8	1.2	D
6406	5	21	7	49	7.41	23.43	120.50	12.6	2.34	12	23	10	77	.16	.5	.4	A
6407	5	21	8	2	32.39	23.21	120.42	21.8	2.12	8	15	11	98	.24	.9	1.4	B
6408	5	21	10	26	3.13	21.84	121.28	28.5	2.25	7	14	36	219	.22	1.0	1.8	C
6409	5	21	11	43	10.17	24.46	121.78	14.6	2.07	7	12	4	203	.11	.5	.5	D
6410	5	21	11	54	4.88	22.81	121.36	13.9	1.34	3	6	28	269	.17	1.7	.7	D
6411	5	21	12	2	9.06	23.04	120.28	16.4	3.29	52	86	4	79	.17	.1	.1	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6412	5 21 12 3 55.62	23.04 120.29	15.7	2.39	24	39	5	112	.21	.2	.1	B
6413	5 21 12 44 39.67	23.04 120.29	15.2	3.10	47	77	5	77	.18	.1	.1	B
6414	5 21 13 40 7.91	24.43 121.94	14.7	2.12	9	14	19	257	.15	.4	.6	C
6415	5 21 14 28 26.67	23.08 120.31	16.6	2.28	24	44	6	52	.17	.2	.2	B
6416	5 21 17 22 56.80	23.19 120.54	14.7	2.31	33	62	1	39	.23	.4	.3	A
6417	5 21 17 24 53.73	24.18 121.59	20.4	3.35	52	87	11	93	.20	.2	.2	B
6418	5 21 17 26 20.33	24.22 121.71	11.5	1.61	7	13	18	192	.22	1.3	1.3	D
6419	5 21 17 40 7.13	23.13 120.58	14.5	1.92	8	16	7	89	.17	.5	.6	A
6420	5 21 18 17 38.35	23.06 120.26	16.6	2.73	42	71	3	60	.33	.5	.4	A
6421	5 21 18 29 12.61	24.50 121.83	16.4	1.70	8	16	11	211	.13	.5	.4	D
6422	5 21 18 35 26.53	24.48 121.88	15.5	1.67	7	13	13	245	.15	.4	.2	C
6423	5 21 19 0 17.59	23.97 121.03	12.6	1.50	15	30	15	138	.27	.8	.8	C
6424	5 21 19 26 21.42	24.24 121.74	11.3	1.61	7	14	20	207	.14	.3	.7	C
6425	5 21 20 4 34.14	23.42 120.63	10.2	1.85	18	35	8	51	.16	.3	.4	A
6426	5 21 20 26 22.10	24.81 122.40	10.0	2.18	9	17	46	298	.23	1.2	.5	D
6427	5 21 20 27 4.09	24.89 121.87	101.7	2.55	19	35	18	133	.24	.9	.6	B
6428	5 21 21 5 17.07	24.12 121.34	5.8	1.24	4	7	7	189	.14	2.3	1.6	D
6429	5 21 21 10 44.99	24.19 121.00	12.6	1.85	11	19	17	100	.46	1.1	1.9	B
6430	5 21 21 22 30.86	24.01 120.99	15.0	1.63	10	18	16	165	.29	1.9	1.0	C
6431	5 21 22 30 46.90	23.58 120.75	21.4	1.41	6	10	7	90	.27	1.7	1.9	A
6432	5 22 0 14 10.94	24.82 122.34	10.9	2.74	14	23	40	247	.35	1.5	.6	D
6433	5 22 0 32 38.52	24.66 121.67	13.7	1.82	6	10	6	101	.27	1.3	1.8	B
6434	5 22 5 2 46.97	23.49 120.73	5.8	1.90	6	10	8	120	.17	.6	1.0	B
6435	5 22 5 27 58.47	24.49 121.84	13.8	1.80	7	12	11	224	.28	1.4	1.2	D
6436	5 22 5 48 34.56	23.87 121.21	15.6	2.07	14	24	24	84	.29	.3	.8	B
6437	5 22 5 48 59.19	23.59 121.14	14.5	1.66	4	6	21	258	.19	.8	1.4	C
6438	5 22 8 23 45.11	24.50 121.83	9.3	1.60	5	8	11	194	.17	1.1	1.6	D
6439	5 22 10 8 52.93	23.70 121.38	12.3	1.99	11	16	14	135	.23	.9	.8	C
6440	5 22 10 15 12.59	24.41 121.84	12.1	2.36	9	18	9	202	.14	.3	.2	C
6441	5 22 10 21 57.69	24.50 121.83	11.5	2.12	8	16	11	211	.22	.9	.9	D
6442	5 22 13 13 56.10	24.64 121.60	56.5	2.93	29	53	2	53	.15	.3	.3	B
6443	5 22 14 25 3.11	23.61 120.72	8.1	1.81	10	19	4	86	.17	.4	.3	A
6444	5 22 14 25 15.34	23.14 120.47	15.5	1.29	6	11	7	181	.14	1.5	.7	D
6445	5 22 14 33 17.94	23.22 121.47	36.9	2.23	14	27	16	232	.26	1.1	.5	C
6446	5 22 14 35 22.45	24.86 122.36	7.2	2.56	18	29	39	268	.26	1.4	1.8	D
6447	5 22 14 36 8.91	24.84 122.35	5.3	3.08	27	41	40	270	.27	.8	.5	D
6448	5 22 14 37 10.49	24.89 122.43	6.7	2.68	13	25	46	296	.20	.9	.8	D
6449	5 22 14 50 54.25	23.58 120.77	7.4	.87	3	6	9	233	.01	.1	.1	D
6450	5 22 16 10 42.00	23.44 120.56	5.4	1.63	12	23	10	67	.16	.2	.3	B
6451	5 22 17 32 14.21	24.84 121.95	10.8	1.51	7	12	0	186	.23	1.4	.8	D
6452	5 22 17 32 26.78	24.92 122.72	126.6	3.50	33	62	94	276	.25	.6	.4	C
6453	5 22 17 44 11.89	22.38 120.80	6.3	1.42	5	9	5	160	.17	.8	.6	C
6454	5 22 18 34 26.74	22.56 120.93	9.9	1.76	6	11	5	154	.41	1.7	1.7	C
6455	5 22 18 40 15.27	21.70 120.50	3.2	1.97	6	10	41	298	.18	1.5	1.3	D
6456	5 22 18 53 25.48	24.15 121.58	13.7	1.76	8	13	7	129	.31	1.4	1.9	B
6457	5 22 19 18 23.44	24.78 122.32	3.5	2.21	13	20	38	288	.27	1.7	.9	D
6458	5 22 19 29 39.01	24.89 122.43	7.9	3.07	27	37	45	237	.41	1.5	.9	D
6459	5 22 19 34 27.74	24.88 122.42	11.0	2.64	13	23	45	256	.20	1.2	2.3	D
6460	5 22 19 55 33.44	24.57 121.83	64.8	2.64	22	41	4	170	.27	1.2	1.1	C
6461	5 22 20 46 21.51	24.86 122.43	5.0	2.71	18	32	46	246	.26	1.0	.9	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6462	5	22	21	9	27.85	22.20	121.45	12.0	2.09	9	15	21	178	.13	.7	1.2	C
6463	5	22	21	44	59.29	24.17	121.58	18.7	2.06	13	25	10	125	.19	.3	.4	B
6464	5	22	22	8	32.28	23.23	120.99	11.7	1.83	11	19	5	96	.36	1.0	.9	B
6465	5	22	22	12	45.56	24.14	121.35	5.1	2.38	22	42	7	63	.22	.2	.2	B
6466	5	22	22	46	43.19	23.87	121.23	11.9	2.28	23	41	22	61	.33	.3	1.0	C
6467	5	22	22	56	19.77	24.56	121.81	7.3	1.66	7	14	7	160	.36	.9	1.1	C
6468	5	22	22	57	51.60	24.19	121.74	10.8	2.10	15	27	18	195	.23	.8	.8	D
6469	5	23	0	8	13.54	23.77	121.53	8.0	2.35	18	33	7	150	.25	.5	.3	C
6470	5	23	1	14	27.54	24.78	122.30	7.5	1.86	8	10	36	284	.14	1.1	.9	D
6471	5	23	1	40	41.54	24.80	122.32	18.3	2.36	9	14	40	285	.22	.7	1.5	C
6472	5	23	2	6	22.63	24.34	121.72	15.7	2.05	8	15	9	176	.37	1.4	1.5	C
6473	5	23	2	8	36.40	24.40	121.78	53.3	2.47	20	36	4	183	.21	.8	.8	D
6474	5	23	2	30	40.22	21.85	121.27	33.5	2.60	12	20	36	216	.27	.9	.9	C
6475	5	23	2	34	38.41	23.91	121.64	35.1	2.28	15	28	19	193	.22	.2	.3	C
6476	5	23	2	35	34.57	24.40	121.86	6.1	1.18	3	6	12	286	.10	.9	.5	D
6477	5	23	2	37	35.07	23.09	121.51	44.0	2.13	6	11	35	279	.29	1.5	2.3	C
6478	5	23	4	6	23.12	23.44	120.56	5.6	1.98	9	16	10	109	.16	.4	1.0	B
6479	5	23	4	32	12.52	22.81	120.69	17.8	2.28	14	27	9	66	.24	.6	.8	A
6480	5	23	4	57	59.89	22.87	121.12	15.9	2.34	17	31	7	108	.18	.3	.2	B
6481	5	23	5	47	41.81	24.49	121.85	7.9	1.34	4	8	12	234	.03	.2	.1	D
6482	5	23	5	57	29.06	23.29	120.63	6.7	1.77	5	10	8	166	.12	.7	1.1	D
6483	5	23	5	58	36.80	23.51	120.70	10.7	1.39	5	9	10	131	.15	.6	1.0	D
6484	5	23	6	11	31.46	23.16	121.20	11.4	2.09	8	14	18	92	.17	.3	.9	B
6485	5	23	7	27	56.85	23.16	121.33	19.3	2.19	7	12	7	147	.19	1.0	1.2	C
6486	5	23	8	1	.82	23.62	120.52	13.1	1.68	4	8	10	251	.26	1.9	1.6	D
6487	5	23	8	28	54.61	23.36	120.73	16.1	1.57	6	11	14	167	.17	.9	1.2	C
6488	5	23	8	30	28.88	24.42	121.96	22.2	2.03	7	12	21	250	.19	1.3	1.2	D
6489	5	23	14	10	12.69	22.58	120.99	16.7	1.71	4	8	3	189	.07	.4	.2	C
6490	5	23	14	35	26.77	24.51	121.89	7.1	1.01	4	7	11	250	.01	.1	.1	D
6491	5	23	15	39	17.73	24.90	122.43	7.7	2.52	12	23	45	246	.32	1.4	1.9	D
6492	5	23	15	40	3.14	23.89	121.23	10.6	1.70	9	12	23	96	.18	.7	1.6	C
6493	5	23	16	2	16.69	24.39	121.70	36.9	2.26	10	17	6	137	.21	1.0	1.2	C
6494	5	23	16	14	37.55	22.84	120.68	18.0	2.49	21	36	10	44	.27	.6	.9	A
6495	5	23	16	59	10.04	24.75	121.61	48.2	2.92	19	36	8	45	.27	.8	1.1	A
6496	5	23	17	13	1.21	22.61	120.96	11.5	1.79	5	9	1	165	.24	1.4	.9	D
6497	5	23	17	24	43.47	24.22	121.71	6.0	2.01	9	15	18	191	.21	1.3	1.4	D
6498	5	23	17	24	54.69	24.22	121.72	7.6	2.30	19	31	19	185	.27	.9	.8	D
6499	5	23	17	25	15.25	24.22	121.79	11.6	2.32	11	22	23	208	.30	1.2	1.2	D
6500	5	23	17	26	8.10	24.22	121.71	4.8	1.68	8	13	18	199	.21	.9	1.2	D
6501	5	23	17	27	34.11	24.21	121.74	10.6	2.15	12	21	11	198	.30	1.3	1.2	D
6502	5	23	18	42	31.77	24.18	121.63	29.8	2.05	10	19	11	173	.12	.4	.4	B
6503	5	23	18	56	14.88	22.61	121.46	18.0	2.37	13	24	6	165	.20	.8	.6	C
6504	5	23	19	53	39.90	24.65	121.79	12.3	1.64	5	8	8	177	.20	1.6	1.3	D
6505	5	23	20	5	15.36	22.45	120.90	8.5	1.37	5	10	9	157	.38	2.1	1.9	D
6506	5	23	20	17	59.04	24.84	121.43	7.4	1.73	13	24	19	59	.35	.7	1.1	C
6507	5	23	20	18	29.51	21.57	120.41	25.5	2.29	5	8	58	318	.06	1.8	1.7	D
6508	5	23	20	50	52.69	24.63	121.70	9.8	1.73	7	14	10	111	.11	.4	.6	B
6509	5	23	21	29	49.55	23.42	120.58	3.2	1.16	5	9	7	139	.13	.6	.3	D
6510	5	23	21	35	20.08	22.61	121.34	11.4	1.98	16	27	25	235	.26	1.0	1.2	D
6511	5	23	21	51	32.50	23.89	121.78	46.5	2.74	27	49	19	196	.28	1.0	.9	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6512	5	23	21	51	56.22	21.94	120.46	55.7	2.29	6	11	29	258	.23	1.4	1.7	C
6513	5	23	21	57	18.74	23.96	121.01	5.9	1.61	14	27	14	76	.37	.8	1.0	C
6514	5	23	21	58	52.16	23.94	121.03	6.4	1.90	17	32	13	61	.33	.5	.7	C
6515	5	24	1	46	6.00	24.16	121.81	54.1	2.37	12	23	23	208	.21	1.1	1.0	D
6516	5	24	1	50	22.40	21.96	120.47	40.8	2.54	11	21	28	246	.23	1.9	1.9	D
6517	5	24	2	30	42.51	24.24	122.05	43.9	2.43	12	23	37	247	.21	1.3	1.3	D
6518	5	24	2	32	53.64	22.62	120.83	9.2	2.09	5	10	13	98	.22	.6	1.0	B
6519	5	24	3	2	1.83	23.53	120.74	8.6	1.28	4	8	7	141	.06	.3	.2	D
6520	5	24	3	5	24.64	23.52	120.74	9.5	1.95	11	19	8	102	.15	.3	.6	B
6521	5	24	5	6	46.68	23.96	121.04	7.3	1.80	13	25	15	78	.18	.4	.9	C
6522	5	24	6	6	59.39	24.19	121.84	4.8	1.74	8	15	16	241	.24	1.1	.9	D
6523	5	24	6	10	26.15	24.84	122.04	12.1	2.52	15	27	10	236	.20	.2	.1	C
6524	5	24	6	11	32.00	24.83	122.11	7.2	1.78	6	10	16	238	.21	.4	.7	C
6525	5	24	6	20	58.20	24.83	122.03	13.0	3.43	40	71	9	183	.24	.2	.1	C
6526	5	24	6	55	35.00	24.83	122.05	14.4	2.24	13	22	10	221	.34	1.3	1.2	D
6527	5	24	6	56	12.48	24.82	122.10	8.0	1.55	5	9	15	245	.37	3.4	3.2	D
6528	5	24	7	0	46.17	24.23	121.73	11.1	2.04	10	20	20	194	.29	1.0	1.3	D
6529	5	24	7	37	50.96	24.24	121.75	11.6	1.64	8	15	7	203	.31	1.5	1.3	D
6530	5	24	7	58	11.09	23.75	121.48	12.1	2.20	8	15	8	183	.49	1.7	1.1	D
6531	5	24	8	35	12.06	23.62	120.72	17.1	1.29	5	9	5	238	.13	1.0	.7	D
6532	5	24	8	38	25.40	24.50	121.83	11.3	2.01	7	14	11	209	.19	.8	.9	D
6533	5	24	8	53	8.87	24.49	121.84	11.5	2.15	8	15	12	201	.24	1.2	1.0	D
6534	5	24	10	35	56.06	24.18	121.03	10.8	2.16	23	41	15	56	.23	.3	.5	B
6535	5	24	10	38	16.20	24.30	120.82	8.7	1.69	6	10	6	163	.14	.8	.4	B
6536	5	24	10	39	3.92	25.07	122.38	48.2	2.25	9	12	39	296	.25	1.5	.6	C
6537	5	24	11	22	31.60	21.90	121.40	18.0	2.78	23	38	21	222	.25	.4	.5	C
6538	5	24	12	30	38.19	24.83	122.10	6.4	1.72	7	13	15	233	.14	.2	.2	C
6539	5	24	13	46	39.44	21.91	121.12	36.8	2.24	8	15	27	194	.09	.6	.9	D
6540	5	24	14	11	10.68	24.43	121.83	10.5	1.51	6	12	8	258	.34	2.1	1.4	D
6541	5	24	14	28	35.26	22.40	120.52	21.5	2.77	26	50	11	88	.19	.2	.3	B
6542	5	24	15	9	13.82	24.23	121.72	7.5	1.87	8	15	19	189	.23	1.2	2.0	C
6543	5	24	16	34	35.98	23.91	121.53	4.2	2.03	19	28	10	149	.27	.6	.9	C
6544	5	24	16	49	52.46	23.81	121.06	23.9	1.92	19	33	17	59	.21	.4	.6	A
6545	5	24	16	52	9.21	24.23	121.73	14.7	1.77	6	12	20	217	.14	.5	.8	C
6546	5	24	17	32	34.40	24.85	121.42	8.4	2.19	18	35	20	138	.21	.2	.4	C
6547	5	24	17	42	33.33	24.83	121.44	11.6	1.87	11	21	18	114	.34	.8	1.5	B
6548	5	24	19	37	.47	24.18	121.77	12.9	2.31	19	33	19	198	.14	.2	.4	C
6549	5	24	19	40	10.73	24.23	121.70	5.7	1.66	8	13	18	190	.16	.6	.8	D
6550	5	24	20	20	16.93	24.68	122.26	8.6	2.02	9	17	41	272	.28	.8	1.5	C
6551	5	24	20	45	16.44	24.75	121.96	5.9	1.82	9	18	10	221	.23	.9	.7	D
6552	5	24	20	47	58.05	24.80	121.91	13.4	1.73	6	11	24	235	.11	.6	.8	C
6553	5	24	20	52	3.02	24.84	122.35	8.3	2.51	11	21	40	290	.18	1.4	1.9	D
6554	5	24	20	52	28.31	24.19	121.00	8.4	2.01	8	14	17	100	.48	1.3	1.5	C
6555	5	24	20	55	50.38	23.27	121.39	42.1	2.18	15	30	12	180	.27	1.1	1.1	C
6556	5	24	22	1	18.07	24.41	121.80	11.4	1.56	6	11	6	234	.11	.4	.1	C
6557	5	24	23	18	45.14	24.93	122.41	18.0	2.57	13	21	42	269	.23	.3	.8	C
6558	5	24	23	21	12.77	23.59	120.82	4.9	1.71	9	16	8	101	.22	.5	1.1	B
6559	5	24	23	45	43.25	23.34	120.66	7.5	2.15	12	22	6	85	.17	.2	.2	B
6560	5	24	23	47	36.42	23.33	120.66	7.4	1.86	11	20	6	113	.18	.3	.3	B
6561	5	25	0	4	29.86	23.43	120.51	10.3	1.78	8	16	11	135	.15	.4	.8	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6562	5	25	0	10	6.08	23.43	120.51	13.8	1.70	6	10	11	138	.18	.8	1.2	C
6563	5	25	0	12	47.63	24.60	121.24	7.6	1.62	5	10	15	138	.20	.7	2.8	D
6564	5	25	0	15	20.51	23.51	121.49	15.2	2.01	10	17	16	236	.19	.9	.7	D
6565	5	25	0	44	52.09	24.23	121.75	10.0	2.63	23	43	21	189	.30	.7	1.1	D
6566	5	25	1	0	45.81	23.93	121.61	44.3	2.59	21	34	5	174	.18	.5	.5	C
6567	5	25	1	48	46.30	24.30	122.12	26.2	4.05	52	87	37	110	.23	.2	.3	B
6568	5	25	2	7	4.92	23.50	120.57	10.8	1.56	6	11	10	114	.32	.4	.8	C
6569	5	25	2	20	56.91	24.95	122.05	11.7	1.49	3	6	8	263	.19	1.8	.9	D
6570	5	25	3	11	16.90	24.87	122.37	7.5	2.61	8	16	40	300	.17	1.2	1.6	D
6571	5	25	3	16	14.55	24.92	122.44	21.2	3.58	29	46	45	275	.21	.3	.5	C
6572	5	25	3	19	16.50	24.90	122.42	19.5	3.32	25	36	45	271	.21	.4	.5	C
6573	5	25	3	45	27.51	24.94	122.47	14.4	2.67	9	17	48	310	.10	.7	.7	C
6574	5	25	4	25	14.68	25.26	122.27	182.5	3.69	22	41	39	226	.20	.8	.4	C
6575	5	25	4	40	14.43	24.66	122.52	14.5	3.02	16	28	62	254	.19	.8	1.2	C
6576	5	25	4	54	22.95	22.47	120.45	25.9	2.37	13	23	16	94	.25	.8	.9	B
6577	5	25	5	16	17.63	24.87	122.42	11.0	2.75	14	26	45	245	.22	1.0	1.7	D
6578	5	25	5	18	24.38	24.81	122.16	141.1	3.07	14	25	21	245	.33	1.9	.7	D
6579	5	25	11	31	59.89	24.48	121.86	9.4	1.89	6	12	12	237	.27	1.2	1.7	D
6580	5	25	11	51	12.36	24.54	122.66	87.5	3.16	26	49	79	254	.22	1.5	1.6	D
6581	5	25	13	58	6.17	24.25	121.72	12.3	2.17	16	26	7	186	.18	.6	.7	C
6582	5	25	14	43	13.03	24.69	122.04	79.4	2.41	13	23	19	218	.30	2.3	1.6	D
6583	5	25	14	44	3.24	24.32	121.75	21.8	1.46	4	7	1	210	.28	.7	.5	C
6584	5	25	15	35	27.75	23.95	121.63	43.8	2.81	36	68	3	170	.16	.2	.2	C
6585	5	25	15	45	48.97	23.31	121.79	42.0	2.43	22	42	48	222	.33	.6	.6	D
6586	5	25	15	50	9.92	23.66	120.74	16.0	2.57	39	73	9	53	.20	.2	.3	A
6587	5	25	18	7	22.23	23.62	120.75	14.9	1.02	5	8	8	132	.21	1.3	1.7	D
6588	5	25	18	26	15.31	24.67	120.99	9.3	1.27	5	7	5	239	.07	.9	.3	D
6589	5	25	18	45	48.24	23.50	121.49	17.6	1.98	13	26	16	202	.23	.7	.8	D
6590	5	25	19	10	5.96	23.20	121.45	29.6	2.41	17	34	14	168	.23	.4	.3	C
6591	5	25	21	52	8.99	23.75	121.94	18.8	2.90	30	57	41	192	.25	.5	.8	C
6592	5	25	21	57	51.91	24.93	122.44	18.5	2.37	10	19	45	308	.26	.5	.8	C
6593	5	25	22	56	18.09	23.57	120.59	6.7	2.01	13	25	9	101	.20	.4	.4	B
6594	5	26	0	9	13.42	24.39	120.92	3.5	1.71	5	9	14	107	.31	1.1	1.5	D
6595	5	26	1	6	27.70	23.00	121.05	10.2	1.91	10	20	20	125	.37	1.0	1.7	B
6596	5	26	2	19	25.92	24.27	121.75	15.4	1.99	7	14	17	212	.16	.3	.4	C
6597	5	26	2	56	52.23	22.44	120.93	12.1	1.62	4	7	10	193	.16	.5	.4	C
6598	5	26	4	8	46.18	21.73	120.59	34.2	2.74	5	10	32	308	.20	2.5	2.5	C
6599	5	26	4	19	40.62	22.94	120.87	7.2	2.16	14	26	25	84	.25	.4	1.4	C
6600	5	26	4	20	52.81	25.13	122.29	21.8	2.69	11	22	32	235	.30	.9	.7	C
6601	5	26	4	22	6.03	25.08	122.32	10.4	2.63	12	22	33	239	.21	.8	1.0	D
6602	5	26	7	1	41.93	24.19	121.74	9.9	2.04	12	21	12	198	.21	.8	1.0	D
6603	5	26	7	3	3.02	24.17	121.76	12.6	2.97	28	53	15	185	.16	.2	.2	C
6604	5	26	7	58	54.39	23.50	121.47	22.2	1.76	6	10	15	198	.13	1.8	1.2	D
6605	5	26	9	6	8.20	24.09	121.61	6.6	1.82	8	11	0	152	.09	.4	.2	C
6606	5	26	9	9	52.98	23.43	121.34	27.9	1.90	6	9	8	160	.14	1.7	.8	C
6607	5	26	11	56	35.84	22.27	121.40	19.7	2.94	26	48	30	142	.28	.7	1.9	C
6608	5	26	12	12	18.35	22.25	121.41	26.1	3.28	32	57	28	130	.20	.3	.5	B
6609	5	26	13	22	5.76	24.27	121.72	11.1	1.58	7	10	5	174	.25	2.2	1.6	C
6610	5	26	13	51	49.70	24.43	120.85	7.2	2.12	12	20	8	141	.12	.2	.2	B
6611	5	26	13	56	37.36	23.40	120.51	9.5	1.35	7	12	10	144	.09	.3	.2	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6612	5 26 14 58 42.40	24.27 121.72	11.6	1.49	4	8	17	199	.18	1.6	1.5	D
6613	5 26 15 57 31.14	24.27 121.75	14.8	1.57	6	10	17	222	.12	.4	.5	C
6614	5 26 16 5 5.11	23.37 121.89	46.1	2.24	11	19	59	236	.25	1.1	1.4	C
6615	5 26 16 12 49.49	24.25 121.76	14.6	1.51	5	8	19	242	.17	1.6	1.9	D
6616	5 26 17 11 41.72	23.95 121.03	12.5	2.56	32	64	14	46	.19	.1	.2	B
6617	5 26 17 41 .40	24.36 120.82	11.3	1.73	4	7	4	119	.08	.3	.3	B
6618	5 26 17 41 1.82	23.60 120.72	11.8	.96	3	6	4	127	.24	.7	.5	B
6619	5 26 18 13 28.36	24.22 121.72	10.6	1.74	9	17	19	194	.26	1.3	1.4	D
6620	5 26 18 17 42.00	24.21 121.73	10.7	1.96	10	18	19	198	.30	1.4	1.5	D
6621	5 26 18 18 9.79	24.20 121.76	11.0	2.27	12	20	12	204	.17	.7	1.2	D
6622	5 26 18 19 20.02	24.20 121.74	11.0	2.64	20	37	11	190	.30	1.0	.9	D
6623	5 26 18 20 .53	24.20 121.74	13.4	1.84	7	11	19	225	.17	.4	.4	C
6624	5 26 18 22 16.27	24.22 121.72	7.7	1.77	9	13	19	193	.24	1.8	1.3	D
6625	5 26 18 25 57.56	23.53 120.69	10.1	1.26	4	7	8	144	.15	1.1	2.3	D
6626	5 26 18 30 16.28	24.21 121.74	10.7	1.91	7	13	20	218	.24	1.2	1.2	C
6627	5 26 18 47 53.37	24.90 122.45	18.8	3.06	19	33	47	240	.25	.4	.6	C
6628	5 26 18 48 44.64	24.94 122.36	38.1	2.35	6	11	37	286	.08	.5	.5	C
6629	5 26 18 54 4.48	24.19 121.72	9.6	1.77	5	9	16	223	.12	.5	.7	C
6630	5 26 19 21 40.42	24.26 121.75	13.1	2.12	9	18	18	197	.17	.6	1.1	D
6631	5 26 19 27 7.10	24.82 121.88	84.2	2.88	22	39	22	155	.32	1.7	1.3	C
6632	5 26 19 37 18.50	22.92 121.00	4.1	3.79	63	102	13	57	.26	.1	.2	C
6633	5 26 20 11 17.64	24.60 121.36	10.0	1.61	8	15	8	90	.40	1.0	1.7	A
6634	5 26 20 41 11.24	23.71 120.83	13.2	1.28	10	16	19	127	.08	.4	1.8	B
6635	5 26 20 56 59.92	24.21 122.18	38.3	2.16	5	9	49	287	.22	.9	.9	C
6636	5 26 21 23 20.84	24.61 121.35	8.5	1.98	11	20	7	100	.21	.3	.4	B
6637	5 26 21 58 48.85	24.23 121.69	7.2	1.62	5	10	19	170	.33	1.3	2.3	C
6638	5 26 22 27 35.11	21.74 119.56	55.1	5.72	68	124	107	247	.31	.5	1.0	D
6639	5 26 23 5 23.42	21.75 119.57	64.8	3.20	20	37	105	291	.31	1.0	2.0	D
6640	5 27 0 29 16.11	24.82 122.30	13.4	3.16	24	44	36	221	.27	.3	.3	C
6641	5 27 0 53 .61	21.76 119.55	44.3	3.34	24	48	106	269	.30	.7	1.2	D
6642	5 27 1 11 50.17	22.95 120.89	8.8	3.15	45	85	24	39	.19	.1	.4	C
6643	5 27 1 49 58.82	23.00 120.21	13.0	3.02	30	47	5	118	.23	.2	.1	B
6644	5 27 1 50 36.19	22.99 120.20	13.5	2.36	8	11	6	168	.14	.3	.2	B
6645	5 27 2 4 34.28	23.16 120.45	7.3	1.47	6	11	8	244	.23	1.4	1.0	D
6646	5 27 2 5 26.30	22.99 120.23	10.1	1.90	5	7	5	231	.33	.7	.6	D
6647	5 27 2 5 58.91	23.39 120.46	8.3	1.47	8	15	12	186	.18	.7	.5	D
6648	5 27 2 6 7.96	22.99 120.16	9.9	2.14	10	14	10	227	.29	1.7	1.3	D
6649	5 27 4 31 11.77	24.29 122.09	25.4	2.23	9	16	35	285	.17	.6	1.0	C
6650	5 27 5 17 33.80	22.95 121.39	19.5	2.25	15	25	16	234	.15	.4	.3	C
6651	5 27 6 13 53.04	23.90 121.75	20.9	2.54	17	31	15	236	.19	.2	.2	C
6652	5 27 6 14 9.89	24.48 122.01	61.0	2.65	9	16	21	270	.18	1.4	1.0	D
6653	5 27 8 8 10.99	23.00 120.20	12.0	2.17	16	27	5	116	.25	.2	.1	B
6654	5 27 8 15 25.89	24.81 122.41	15.3	2.47	11	21	47	301	.32	1.3	1.4	D
6655	5 27 8 24 47.41	24.54 121.74	6.1	1.85	9	17	12	120	.26	.7	1.2	C
6656	5 27 8 58 33.69	23.43 120.69	5.4	2.72	33	62	13	41	.17	.1	.3	C
6657	5 27 9 17 34.28	22.67 120.87	7.2	1.80	5	10	12	111	.13	.2	.5	B
6658	5 27 9 31 50.46	23.04 121.54	11.3	2.30	16	31	18	236	.22	.8	.6	D
6659	5 27 9 51 48.14	22.67 120.87	7.5	1.79	8	15	12	76	.11	.2	.4	B
6660	5 27 9 52 2.07	23.50 121.44	20.5	1.50	5	10	11	220	.25	1.8	1.4	D
6661	5 27 10 10 35.86	23.01 120.22	12.8	2.45	24	44	4	114	.21	.2	.1	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6662	5	27	10	38	.00	24.48	121.86	16.8	2.49	14	25	12	187	.18	.4	.3	C
6663	5	27	10	42	37.57	24.09	121.65	28.2	2.66	25	49	4	174	.29	.7	.4	C
6664	5	27	10	43	48.55	23.49	120.87	8.7	.98	4	8	6	285	.06	.2	.1	C
6665	5	27	11	1	32.58	24.92	121.78	105.6	2.63	14	23	16	51	.22	1.3	.5	B
6666	5	27	11	5	40.85	23.04	120.63	7.5	1.07	4	7	19	329	.13	1.1	.8	D
6667	5	27	11	9	14.64	23.05	120.61	19.1	1.23	5	8	16	169	.06	1.3	1.2	D
6668	5	27	11	9	23.60	22.08	121.13	31.4	2.69	16	25	34	153	.18	.6	.9	C
6669	5	27	11	22	42.52	22.97	120.87	5.5	1.61	13	20	27	77	.18	.2	.8	C
6670	5	27	11	34	20.97	24.16	120.88	13.6	2.00	10	14	23	134	.18	.5	1.6	B
6671	5	27	11	34	46.02	23.88	121.08	26.4	1.86	16	28	17	51	.23	.6	.9	A
6672	5	27	11	35	8.67	23.92	121.53	18.4	1.13	4	6	15	217	.39	2.0	2.8	D
6673	5	27	11	40	10.78	24.39	121.96	20.5	3.80	57	102	22	108	.20	.2	.1	B
6674	5	27	11	42	9.74	22.68	120.87	9.0	1.62	4	8	12	126	.14	.5	.9	B
6675	5	27	11	44	43.20	23.01	120.21	14.0	2.85	38	65	4	117	.22	.2	.1	B
6676	5	27	12	15	24.29	23.48	120.91	12.5	1.60	11	19	5	83	.32	.9	.7	A
6677	5	27	12	19	11.78	23.06	120.61	11.9	1.50	7	12	16	164	.25	.8	.7	C
6678	5	27	13	14	21.75	22.68	121.02	12.3	1.84	9	13	11	165	.08	.2	.2	B
6679	5	27	13	34	45.55	24.50	121.81	17.8	2.17	8	14	10	195	.12	.6	.7	D
6680	5	27	13	41	40.25	24.37	120.92	10.4	1.78	11	19	14	90	.16	.2	.6	B
6681	5	27	14	54	39.57	22.86	120.66	18.2	1.74	11	19	12	84	.19	.4	.4	B
6682	5	27	15	3	59.50	22.97	120.18	10.0	2.19	17	26	9	155	.29	1.1	.8	C
6683	5	27	15	13	33.46	24.77	121.93	9.3	1.24	5	8	7	178	.16	.7	.5	C
6684	5	27	15	13	41.56	24.66	121.69	34.2	2.17	12	23	6	78	.34	1.3	.8	A
6685	5	27	16	39	35.03	24.79	122.28	2.8	2.46	14	27	34	233	.34	1.6	1.8	D
6686	5	27	17	0	50.71	22.97	120.86	7.2	1.73	13	25	28	69	.27	.3	1.3	C
6687	5	27	17	20	40.29	24.10	121.34	68.1	2.83	18	32	8	59	.30	1.3	1.2	A
6688	5	27	17	31	4.32	24.94	121.16	13.9	2.10	13	24	4	175	.17	.6	.6	C
6689	5	27	17	47	35.68	24.19	121.79	12.2	1.81	8	14	22	228	.16	.8	1.4	D
6690	5	27	18	0	34.48	22.58	120.93	9.8	1.60	5	9	3	130	.36	1.6	1.5	D
6691	5	27	18	0	37.11	23.34	120.49	12.3	.90	4	8	8	276	.17	1.2	1.2	D
6692	5	27	18	53	6.94	24.83	122.04	13.6	2.01	12	22	9	243	.19	.2	.2	C
6693	5	27	19	6	3.53	23.87	121.07	25.5	2.07	9	17	16	113	.26	1.1	1.7	B
6694	5	27	19	48	41.82	24.88	122.30	5.4	2.48	14	24	33	243	.15	.7	.5	D
6695	5	27	20	28	25.94	22.59	120.65	18.5	1.60	9	16	17	132	.28	1.0	2.0	B
6696	5	27	20	31	28.50	22.82	120.68	16.8	1.43	6	8	9	97	.25	2.1	1.8	B
6697	5	27	21	30	39.94	22.97	120.87	7.4	1.77	7	11	27	88	.27	.6	1.8	C
6698	5	27	22	54	24.80	24.15	121.68	10.5	2.07	14	24	10	185	.19	.5	.5	C
6699	5	27	23	8	36.37	24.38	121.83	11.3	1.57	7	10	9	201	.17	.9	.6	D
6700	5	28	0	58	38.60	22.70	121.08	24.2	2.05	12	21	9	165	.22	.4	.3	C
6701	5	28	1	33	7.82	22.46	120.57	20.2	1.63	6	10	11	190	.11	.7	.8	D
6702	5	28	1	33	35.90	22.45	120.54	22.5	1.70	7	11	12	108	.22	1.0	1.1	B
6703	5	28	2	17	22.73	24.14	122.93	72.0	3.07	25	44	120	281	.35	1.2	3.5	D
6704	5	28	2	28	5.81	24.88	121.97	13.4	1.88	6	9	4	178	.08	.5	.2	B
6705	5	28	2	28	15.19	24.86	122.04	10.4	2.24	14	19	9	236	.17	.2	.2	C
6706	5	28	2	28	41.84	24.90	121.96	11.4	1.83	7	13	6	179	.10	.8	.4	C
6707	5	28	3	10	38.48	24.83	122.30	11.8	1.86	7	12	35	287	.31	.7	2.1	D
6708	5	28	3	10	48.99	23.26	121.34	13.6	1.58	6	11	10	171	.14	.8	.7	C
6709	5	28	3	11	20.06	22.47	120.63	16.3	2.59	23	44	11	64	.26	.6	.5	A
6710	5	28	3	17	19.41	23.36	120.97	12.4	1.69	10	20	14	82	.35	.8	1.0	B
6711	5	28	3	42	37.74	24.48	121.78	7.8	1.40	3	6	6	175	.06	.3	.3	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6712	5	28	4	10	59.77	24.82	122.02	10.2	1.65	5	10	7	217	.39	2.2	1.6	D
6713	5	28	4	17	11.38	23.42	120.65	13.5	1.31	6	12	10	146	.11	.5	.7	C
6714	5	28	4	20	21.95	22.22	121.02	48.1	2.33	10	19	19	96	.22	1.1	1.3	B
6715	5	28	4	39	44.65	24.69	121.81	63.3	2.93	24	43	10	105	.13	.2	.2	B
6716	5	28	4	45	15.48	22.67	120.87	8.1	1.80	6	10	12	122	.12	.3	.8	B
6717	5	28	4	46	36.97	23.68	121.73	27.6	2.42	14	26	32	226	.21	.5	.3	C
6718	5	28	5	3	40.01	23.17	120.54	15.0	1.97	13	25	2	167	.13	.4	.3	C
6719	5	28	5	17	23.66	24.19	121.59	20.3	2.42	18	33	11	140	.32	.6	.9	C
6720	5	28	5	51	29.78	24.49	121.80	14.9	2.04	7	12	8	190	.11	.6	.6	D
6721	5	28	6	35	51.76	23.47	120.71	7.2	1.86	17	33	11	49	.16	.2	.5	B
6722	5	28	7	1	19.84	24.54	121.81	10.6	1.54	9	14	9	166	.19	.8	1.1	C
6723	5	28	7	22	31.05	24.22	121.74	8.1	2.37	21	37	20	187	.35	.9	1.0	D
6724	5	28	7	53	5.68	24.52	121.93	17.4	1.55	3	6	12	279	.29	.9	.5	C
6725	5	28	8	1	27.60	24.61	121.36	4.8	1.68	8	14	7	93	.18	.5	1.4	B
6726	5	28	8	34	1.15	24.43	121.93	12.2	1.80	6	9	18	256	.16	1.2	.8	D
6727	5	28	9	2	5.34	21.61	119.50	42.1	3.84	39	73	120	285	.44	.9	2.0	D
6728	5	28	9	32	42.84	24.36	121.99	27.3	2.72	10	19	24	256	.22	1.2	1.2	D
6729	5	28	9	42	51.03	24.82	122.07	10.6	2.12	11	20	12	225	.22	.7	.3	C
6730	5	28	9	47	22.95	24.41	121.93	20.1	2.42	20	34	18	228	.18	.3	.1	C
6731	5	28	10	1	38.66	24.50	121.83	7.2	1.25	4	7	11	214	.13	1.3	1.1	D
6732	5	28	10	5	48.83	21.43	122.81	30.0	3.43	21	41	145	305	.28	1.2	2.2	C
6733	5	28	10	16	49.25	24.03	120.99	14.7	1.64	6	11	18	123	.20	.5	.9	B
6734	5	28	10	17	3.84	24.01	121.00	15.6	1.96	18	33	1	97	.19	.2	.2	B
6735	5	28	10	33	42.35	24.50	121.89	9.9	1.71	8	16	12	247	.31	1.5	1.8	D
6736	5	28	12	47	54.53	23.27	121.36	42.6	2.35	20	39	10	163	.23	.4	.3	C
6737	5	28	12	53	11.10	23.47	120.95	7.9	1.55	6	11	2	98	.18	1.1	.6	B
6738	5	28	14	42	47.18	21.49	119.50	81.6	3.28	28	53	140	313	.37	2.6	5.2	D
6739	5	28	14	43	7.59	23.20	120.96	5.8	1.51	6	12	6	171	.07	.3	.3	B
6740	5	28	15	31	38.18	22.97	120.98	9.0	1.85	15	30	19	71	.33	.3	1.2	C
6741	5	28	15	46	22.00	24.83	122.06	10.9	2.43	19	36	12	221	.24	.2	.2	C
6742	5	28	18	1	32.30	24.45	121.80	9.4	1.04	6	12	5	217	.14	.7	.8	D
6743	5	28	18	53	3.39	24.40	121.64	57.8	1.80	9	17	11	120	.26	1.7	1.7	B
6744	5	28	20	3	10.71	22.24	121.04	9.0	2.38	15	28	18	112	.16	.2	.3	C
6745	5	28	20	28	16.68	23.57	120.85	7.8	1.65	12	22	7	84	.19	.3	.2	B
6746	5	28	20	30	33.38	24.78	121.93	64.3	2.55	15	28	20	188	.26	1.5	1.1	D
6747	5	28	21	37	53.43	22.24	120.85	12.3	1.95	7	14	13	158	.21	.8	.7	C
6748	5	28	21	57	20.52	23.87	121.06	28.2	2.24	23	45	15	41	.15	.1	.1	A
6749	5	28	22	11	8.48	24.35	121.35	10.4	2.09	12	21	10	72	.33	.8	1.1	A
6750	5	28	22	13	5.95	24.32	121.84	23.0	1.95	8	16	14	217	.24	1.0	.9	D
6751	5	28	23	0	29.72	23.16	121.32	17.1	1.36	8	13	8	143	.26	1.3	1.7	C
6752	5	28	23	22	30.09	23.26	121.32	19.9	1.34	5	9	9	160	.16	1.3	1.0	D
6753	5	29	0	32	40.93	23.16	121.32	20.4	1.86	11	21	8	141	.29	1.1	1.4	C
6754	5	29	1	8	5.73	22.73	120.69	22.4	1.93	13	24	5	92	.18	.5	.5	B
6755	5	29	2	15	30.08	24.83	122.06	11.8	2.89	27	51	11	218	.24	.2	.1	C
6756	5	29	2	16	55.00	24.24	121.73	9.9	1.99	9	16	7	196	.27	1.0	1.4	D
6757	5	29	2	17	51.15	24.83	122.04	11.3	2.87	24	42	9	233	.20	.2	.2	C
6758	5	29	2	39	31.22	24.22	121.75	12.2	2.63	21	40	9	208	.14	.1	.2	C
6759	5	29	3	6	10.43	23.87	121.23	14.0	1.83	12	21	22	62	.29	.4	1.4	B
6760	5	29	3	45	55.22	24.61	121.34	8.3	1.78	7	13	7	106	.23	.4	.4	B
6761	5	29	4	31	1.50	24.23	121.92	23.3	2.42	11	20	27	251	.18	1.0	.5	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6762	5	29	4	43	34.08	23.51	120.75	5.6	1.63	9	16	6	104	.12	.2	.2	B
6763	5	29	6	18	21.72	24.45	121.44	8.4	1.93	4	7	5	198	.15	1.2	.6	D
6764	5	29	7	0	25.23	24.61	121.76	11.4	1.62	6	10	10	128	.19	1.6	1.1	B
6765	5	29	7	32	54.60	24.70	122.58	119.3	3.90	36	71	68	253	.15	.4	.2	C
6766	5	29	8	13	17.28	24.52	121.80	17.7	2.19	6	12	11	177	.17	.8	1.0	C
6767	5	29	8	14	5.98	23.45	120.49	13.8	1.54	7	14	7	131	.09	.4	.5	B
6768	5	29	8	20	9.78	24.96	122.32	34.4	2.26	9	15	33	292	.22	.7	1.1	C
6769	5	29	8	30	20.96	24.23	121.74	12.8	1.79	9	16	21	202	.25	1.3	1.1	D
6770	5	29	9	31	24.15	24.35	121.79	19.0	2.29	9	17	8	196	.31	1.3	1.1	D
6771	5	29	10	34	2.63	24.21	120.83	27.8	1.89	8	14	16	97	.28	1.1	1.3	B
6772	5	29	11	11	19.20	23.94	121.48	18.0	2.09	9	15	14	121	.33	1.1	1.6	B
6773	5	29	12	34	33.20	22.58	121.91	40.2	2.87	22	39	70	220	.30	.7	1.3	C
6774	5	29	12	36	21.06	24.40	122.03	66.0	2.65	17	28	29	250	.15	1.0	.8	D
6775	5	29	12	48	3.27	22.81	120.67	17.4	1.87	9	14	7	129	.19	1.2	1.3	B
6776	5	29	13	5	43.66	24.02	120.67	7.5	1.76	16	31	14	117	.30	.6	.6	B
6777	5	29	13	11	11.41	23.45	120.94	5.9	2.37	28	51	4	52	.16	.1	.2	B
6778	5	29	13	20	13.62	24.92	121.94	14.7	1.86	9	14	8	142	.21	.5	.5	C
6779	5	29	13	20	50.42	24.37	120.86	14.5	2.44	26	50	7	95	.17	.2	.2	B
6780	5	29	13	40	29.89	23.55	120.66	9.7	1.46	8	15	5	90	.13	.3	.3	B
6781	5	29	14	50	31.47	24.05	121.01	16.3	2.12	14	26	21	182	.17	.3	.3	C
6782	5	29	15	34	25.71	24.20	121.74	10.4	2.02	10	17	19	212	.17	.4	.6	C
6783	5	29	16	13	42.58	24.02	120.99	15.7	1.77	6	12	18	170	.37	2.1	1.8	C
6784	5	29	16	58	7.90	23.68	120.76	2.6	.95	6	9	12	130	.01	.1	.1	C
6785	5	29	17	29	58.90	24.50	121.88	8.1	1.44	4	7	12	249	.12	1.0	.7	D
6786	5	29	17	39	35.64	24.35	121.73	11.4	1.66	8	14	8	179	.31	1.5	1.0	C
6787	5	29	17	43	26.48	24.22	121.75	12.2	2.50	18	33	9	208	.16	.2	.3	C
6788	5	29	19	3	23.32	23.51	120.74	8.6	1.55	10	16	7	105	.11	.2	.2	B
6789	5	29	19	9	.34	23.41	120.59	7.3	1.19	5	10	6	174	.11	.6	.7	D
6790	5	29	19	18	23.30	24.21	121.69	4.3	1.38	6	10	17	189	.20	1.2	1.4	D
6791	5	29	19	50	20.50	24.04	122.38	23.8	2.34	9	15	77	285	.21	1.3	1.7	C
6792	5	29	20	4	10.28	24.82	121.89	7.8	1.69	7	13	23	159	.27	.5	1.0	C
6793	5	29	20	9	29.06	23.66	120.72	16.1	1.71	10	17	8	90	.20	.7	.6	A
6794	5	29	21	20	27.92	22.66	121.60	20.7	2.74	23	40	13	179	.21	.4	.1	C
6795	5	29	21	32	9.96	22.19	121.35	9.7	2.18	14	23	27	128	.36	1.5	3.1	C
6796	5	29	23	1	39.17	23.62	120.63	9.2	.93	4	8	5	155	.10	.3	.1	B
6797	5	29	23	29	33.74	22.25	120.86	11.2	1.60	5	8	12	169	.12	1.1	.6	D
6798	5	30	0	37	22.11	23.34	120.66	17.8	1.80	8	14	6	180	.09	.6	.4	C
6799	5	30	1	23	23.84	23.98	121.80	48.3	3.06	27	52	18	191	.14	.3	.1	C
6800	5	30	2	48	48.37	24.35	120.89	6.9	3.10	39	72	11	71	.17	.1	.1	B
6801	5	30	3	48	1.37	24.70	121.68	13.2	1.72	9	14	2	99	.34	1.0	.6	C
6802	5	30	4	1	44.73	23.40	120.40	9.4	3.01	36	63	11	45	.14	.1	.2	B
6803	5	30	4	5	8.69	23.20	120.52	7.4	1.08	5	8	2	179	.05	.2	.3	D
6804	5	30	4	20	10.46	23.40	120.38	13.6	1.57	7	14	11	181	.18	.9	1.1	D
6805	5	30	6	23	18.54	24.13	121.04	10.4	1.66	11	20	17	100	.24	.4	1.4	B
6806	5	30	7	4	42.23	24.21	121.73	6.9	2.57	19	37	19	187	.19	.7	.6	D
6807	5	30	7	24	35.84	24.13	121.35	10.4	2.16	16	27	7	56	.29	.5	.7	A
6808	5	30	8	5	46.93	24.42	121.74	20.1	2.10	4	7	1	190	.15	2.1	.9	D
6809	5	30	8	8	37.71	23.32	121.66	31.0	2.45	15	29	36	248	.32	1.6	1.0	D
6810	5	30	9	3	52.16	24.07	122.59	52.0	3.02	23	41	94	260	.26	.6	1.3	C
6811	5	30	9	21	21.07	23.20	120.59	7.6	.84	5	10	6	228	.11	.5	.4	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6812	5 30 9 35 22.56	22.57	120.97	9.4	1.43	3	6	2	236	.16	.6	.3	C
6813	5 30 10 36 18.90	23.81	121.63	15.5	2.20	11	19	18	201	.11	.4	.4	D
6814	5 30 11 26 .71	24.42	121.95	31.3	3.43	50	92	20	171	.17	.1	.1	C
6815	5 30 11 26 49.17	24.42	121.96	31.7	3.68	45	82	21	178	.19	.2	.1	C
6816	5 30 11 26 57.00	22.60	121.10	24.5	1.84	5	8	14	208	.22	3.2	1.8	D
6817	5 30 11 33 52.02	24.15	121.30	9.7	1.02	3	5	2	159	.02	.3	.2	D
6818	5 30 11 54 18.61	22.03	121.09	33.9	2.19	11	18	28	157	.14	.7	.9	B
6819	5 30 12 24 12.28	22.94	120.96	9.6	2.06	19	36	18	54	.23	.2	.8	B
6820	5 30 12 44 21.25	23.83	121.52	11.4	1.79	5	10	8	185	.22	1.1	1.0	D
6821	5 30 12 57 52.54	24.69	121.20	6.8	1.62	9	17	16	88	.13	.1	.3	B
6822	5 30 13 33 7.80	22.71	120.64	19.6	1.52	4	8	3	209	.09	.7	.6	D
6823	5 30 13 33 47.98	23.18	121.38	21.3	2.38	20	36	9	158	.11	.1	.1	B
6824	5 30 13 57 51.65	24.68	121.77	73.7	2.41	14	24	9	88	.19	1.1	.8	A
6825	5 30 14 49 53.65	23.57	120.58	10.5	1.68	16	29	10	42	.17	.3	.4	B
6826	5 30 15 43 18.33	24.85	122.20	21.2	2.22	10	19	25	262	.36	1.2	.9	D
6827	5 30 15 46 34.06	24.44	121.85	24.1	1.59	7	14	10	235	.14	.7	.5	D
6828	5 30 16 14 20.05	24.24	121.73	9.7	1.85	9	18	20	202	.19	.6	.9	C
6829	5 30 16 50 26.60	24.49	121.83	16.3	1.34	5	10	10	216	.15	.8	.9	D
6830	5 30 17 1 32.46	24.34	121.72	15.3	1.54	6	12	10	176	.42	2.1	2.0	C
6831	5 30 17 5 15.33	24.25	121.04	10.1	1.89	16	31	12	54	.25	.3	.4	B
6832	5 30 17 25 16.95	24.46	121.83	22.7	1.81	7	14	8	226	.15	.7	.6	D
6833	5 30 17 31 7.58	24.19	121.30	2.9	1.19	6	10	6	98	.24	1.0	.9	B
6834	5 30 17 55 52.82	22.36	120.84	13.3	1.47	6	11	2	139	.21	1.2	.7	C
6835	5 30 18 4 52.66	24.70	121.93	74.6	2.46	18	35	12	175	.18	.5	.4	C
6836	5 30 18 8 47.89	22.88	121.41	17.2	1.91	10	19	24	236	.23	.6	.5	C
6837	5 30 18 16 11.81	24.97	121.98	116.7	2.91	30	52	3	176	.22	1.5	.7	C
6838	5 30 18 31 20.39	22.37	120.87	11.0	1.19	3	6	1	191	.15	1.5	1.0	D
6839	5 30 19 11 26.81	22.14	121.37	22.8	2.30	15	27	22	141	.15	.4	.5	B
6840	5 30 19 26 15.82	24.50	121.88	9.3	2.07	8	15	12	220	.18	.9	1.2	D
6841	5 30 19 33 29.61	22.55	122.66	91.3	2.97	10	16	126	295	.35	1.8	2.3	D
6842	5 30 19 34 7.29	24.40	120.95	14.1	1.70	8	13	18	122	.07	.2	.6	B
6843	5 30 19 43 8.97	23.20	120.49	8.0	.73	5	9	4	264	.06	.2	.1	C
6844	5 30 19 51 8.34	24.16	121.68	5.4	1.42	8	14	11	186	.11	.4	.5	C
6845	5 30 20 40 11.32	23.91	121.68	51.5	2.36	20	38	20	197	.31	.7	.6	D
6846	5 30 21 14 18.41	24.42	121.79	19.5	2.44	21	39	3	190	.19	.2	.1	C
6847	5 30 21 16 28.02	24.43	121.76	18.6	2.35	10	19	0	194	.35	1.3	1.2	D
6848	5 30 21 16 37.04	24.46	121.79	14.5	2.14	4	7	5	205	.06	.4	.4	D
6849	5 30 21 30 16.73	24.42	121.78	20.3	1.14	5	9	3	258	.06	.2	.1	C
6850	5 30 21 40 52.45	22.94	120.95	8.9	2.38	25	44	18	50	.20	.2	.6	C
6851	5 30 22 20 2.39	23.78	121.88	41.9	2.50	15	27	34	216	.25	.9	.7	C
6852	5 30 22 40 45.32	24.57	121.07	6.9	2.08	8	15	8	122	.18	1.4	2.3	B
6853	5 30 23 14 43.98	23.10	120.67	5.9	3.42	55	103	16	40	.22	.1	.2	C
6854	5 30 23 19 11.65	23.29	120.57	8.3	1.24	5	9	6	132	.13	.5	.7	D
6855	5 30 23 24 3.08	24.74	122.65	5.4	2.76	17	23	72	269	.31	2.1	2.0	D
6856	5 30 23 35 5.56	22.22	120.89	2.3	1.57	6	11	15	180	.24	1.7	1.8	C
6857	5 30 23 52 29.92	22.28	121.38	23.2	2.39	17	28	32	117	.20	.6	1.6	B
6858	5 31 0 36 27.95	24.48	121.92	19.5	2.86	25	42	15	208	.17	.2	.1	C
6859	5 31 0 36 55.45	24.48	121.93	18.9	2.38	12	21	16	219	.13	.3	.3	C
6860	5 31 1 21 53.43	22.82	121.33	27.3	2.02	9	14	19	156	.37	1.7	1.5	C
6861	5 31 1 47 24.37	23.76	121.70	43.5	3.66	54	102	16	165	.19	.2	.1	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6862	5	31	2	6	.64	23.70	121.40	13.2	2.50	22	41	13	134	.15	.2	.2	B
6863	5	31	2	28	20.67	23.24	120.72	8.6	1.42	7	13	10	150	.11	.4	.3	C
6864	5	31	4	23	33.22	24.23	121.74	11.1	2.70	22	42	8	200	.20	.2	.3	C
6865	5	31	4	56	36.82	24.26	121.76	47.9	2.26	11	17	5	201	.22	1.1	.6	C
6866	5	31	5	31	24.97	23.45	120.88	4.5	2.36	21	36	8	43	.14	.1	.3	B
6867	5	31	5	46	23.38	23.45	120.89	5.3	1.82	11	21	8	87	.10	.2	.3	B
6868	5	31	5	55	22.37	23.44	120.89	9.2	1.48	9	17	8	77	.33	.8	1.7	A
6869	5	31	7	19	29.63	23.39	120.78	12.3	1.49	8	15	13	91	.13	.4	.4	B
6870	5	31	7	22	5.80	23.57	120.77	9.6	1.48	4	8	8	181	.17	.8	1.2	D
6871	5	31	7	50	1.46	23.18	120.49	8.4	1.32	6	12	4	287	.13	.7	.3	D
6872	5	31	9	14	50.95	24.24	121.72	9.2	1.93	9	18	20	202	.22	1.0	1.2	C
6873	5	31	9	59	52.96	23.61	121.59	30.6	2.10	19	36	29	182	.26	.4	1.0	C
6874	5	31	10	23	5.15	23.14	120.50	19.3	1.66	5	10	6	314	.13	1.3	.6	D
6875	5	31	10	25	5.74	24.22	121.72	22.5	1.73	7	11	18	210	.32	.8	1.7	D
6876	5	31	10	43	43.95	24.06	121.63	9.3	1.90	12	19	3	167	.13	.2	.1	B
6877	5	31	10	44	24.29	24.09	121.62	9.4	1.73	6	11	1	161	.27	1.2	.8	C
6878	5	31	11	11	10.26	24.39	120.92	5.3	2.02	11	18	15	98	.32	.7	1.6	C
6879	5	31	12	1	33.78	23.13	121.30	18.3	1.79	12	20	7	109	.26	.9	1.1	B
6880	5	31	12	44	35.53	23.26	120.82	6.9	.95	7	14	20	148	.21	.3	1.5	C
6881	5	31	13	35	28.43	24.43	121.75	47.5	2.31	10	20	0	172	.18	1.0	1.1	C
6882	5	31	13	46	26.77	24.68	121.66	10.5	1.21	4	8	4	124	.26	.5	.7	B
6883	5	31	13	47	54.71	24.62	121.67	69.2	2.22	11	18	10	66	.16	1.3	.9	A
6884	5	31	13	51	26.40	22.77	121.05	18.9	2.17	17	32	6	98	.24	.3	.2	B
6885	5	31	13	53	8.14	22.38	120.97	43.1	2.45	13	22	7	109	.19	1.4	.8	B
6886	5	31	14	17	42.55	23.06	121.38	20.8	1.81	4	8	4	240	.25	2.0	1.4	D
6887	5	31	14	19	46.15	23.56	120.68	9.4	1.82	14	22	3	62	.19	.3	.2	B
6888	5	31	14	33	21.79	23.59	120.66	8.4	1.33	4	8	1	122	.15	1.1	.7	D
6889	5	31	14	51	13.14	24.67	121.67	10.0	1.14	5	8	5	101	.30	1.6	2.2	B
6890	5	31	15	9	18.49	24.48	121.85	8.1	1.35	3	6	12	234	.05	.5	.3	D
6891	5	31	15	15	35.80	24.49	121.89	12.0	1.50	5	8	13	259	.07	.8	.4	D
6892	5	31	15	39	30.58	23.03	121.67	46.9	2.53	5	7	30	290	.27	1.8	.8	C
6893	5	31	15	54	55.24	23.45	120.89	6.0	1.41	11	22	8	77	.15	.2	.4	B
6894	5	31	15	55	18.87	23.49	120.71	5.8	1.15	8	15	10	109	.11	.3	.8	B
6895	5	31	16	6	16.03	24.52	121.88	14.4	1.20	6	11	10	221	.15	1.0	.7	D
6896	5	31	16	15	46.93	24.24	121.95	37.5	3.55	54	102	28	183	.21	.3	.2	C
6897	5	31	16	22	11.56	23.30	120.91	4.7	.88	8	14	17	121	.23	.5	1.6	C
6898	5	31	16	44	10.20	24.69	122.02	53.8	3.25	38	71	18	210	.26	.8	.7	D
6899	5	31	16	59	56.08	23.35	120.37	9.6	1.62	10	18	17	163	.16	.7	1.3	C
6900	5	31	17	44	3.62	23.26	120.54	7.3	1.22	6	12	3	111	.15	.5	.5	B
6901	5	31	18	22	14.19	24.40	121.97	20.3	3.51	55	93	22	107	.27	.2	.2	B
6902	5	31	18	35	10.43	23.15	120.74	8.5	2.01	19	35	16	89	.16	.2	.5	B
6903	5	31	18	37	51.94	23.14	120.74	7.8	3.19	54	95	16	50	.21	.1	.3	C
6904	5	31	18	39	41.47	24.53	121.91	9.9	1.51	5	9	10	257	.16	.6	.5	C
6905	5	31	19	17	20.05	24.30	121.83	45.3	2.83	33	59	16	188	.17	.2	.2	C
6906	5	31	20	15	28.58	24.24	121.71	6.5	1.74	7	14	20	190	.14	.6	1.8	D
6907	5	31	20	46	30.82	24.24	121.70	8.9	1.87	10	18	8	178	.14	.7	.7	C
6908	5	31	20	56	51.85	22.84	120.73	7.2	1.43	8	12	14	110	.17	1.0	1.6	C
6909	5	31	20	57	59.89	24.36	121.35	8.0	1.62	7	11	9	163	.30	1.5	.5	C
6910	5	31	21	48	5.80	23.30	121.55	36.4	2.27	19	35	25	207	.16	.2	.2	C
6911	5	31	22	44	52.29	23.37	121.41	44.9	1.82	12	18	10	182	.17	1.5	.8	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6912	6	1	2	6	40.12	22.14	121.14	6.5	2.60	21	37	34	124	.19	.3	.8	C
6913	6	1	3	15	16.79	24.55	122.70	100.3	3.74	40	75	82	223	.23	.9	.6	C
6914	6	1	7	10	15.10	24.50	121.85	12.2	2.10	8	16	11	217	.18	.8	.6	D
6915	6	1	7	15	1.65	23.80	121.51	13.1	2.24	13	24	7	175	.38	1.2	1.0	C
6916	6	1	7	49	13.29	24.48	121.86	14.6	2.28	6	11	12	237	.26	1.4	1.2	D
6917	6	1	8	18	42.35	23.51	121.63	28.8	3.03	36	68	30	170	.26	.6	.4	C
6918	6	1	8	41	38.51	23.39	120.64	13.3	1.40	8	16	6	143	.16	.6	.6	C
6919	6	1	8	47	47.48	24.58	121.60	48.9	2.19	7	12	6	118	.14	.7	.6	B
6920	6	1	8	57	13.92	24.06	121.68	46.3	3.02	33	61	7	188	.31	.9	.7	D
6921	6	1	9	7	24.58	24.46	121.79	7.4	1.41	5	9	5	202	.13	.9	.5	D
6922	6	1	9	27	28.27	22.55	120.79	5.8	2.13	9	18	18	105	.28	.7	1.3	C
6923	6	1	10	3	28.14	22.61	120.54	2.1	1.22	4	8	12	178	.24	.9	1.2	D
6924	6	1	11	2	19.25	22.36	120.82	12.4	1.58	5	10	5	183	.27	1.7	1.2	D
6925	6	1	11	12	11.29	21.95	121.35	6.4	2.74	23	34	23	193	.32	.3	.2	D
6926	6	1	11	40	51.97	22.12	120.82	52.1	2.13	4	8	15	186	.23	1.8	1.0	C
6927	6	1	11	42	48.93	24.21	121.73	7.0	1.88	10	20	19	205	.28	1.1	1.1	D
6928	6	1	12	20	44.81	23.67	120.69	6.8	.94	3	6	7	308	.08	.7	.4	D
6929	6	1	12	30	53.34	22.20	121.36	8.3	2.11	7	14	27	152	.23	.7	1.7	C
6930	6	1	12	35	2.55	21.79	120.53	17.7	1.71	4	8	32	317	.05	.7	.7	C
6931	6	1	12	56	29.49	23.61	120.63	13.7	1.31	8	16	4	128	.21	.7	.7	B
6932	6	1	13	12	14.24	23.60	120.76	6.4	1.10	4	8	8	247	.02	.2	.1	D
6933	6	1	13	44	16.63	23.50	120.59	14.2	1.07	6	12	14	200	.20	1.0	1.5	D
6934	6	1	13	46	45.37	24.41	120.89	18.5	1.46	3	6	13	145	.04	.3	.6	D
6935	6	1	13	51	16.88	23.32	121.61	30.7	2.08	14	27	31	242	.21	1.0	.6	D
6936	6	1	14	13	30.56	24.42	121.86	51.0	2.82	27	46	10	190	.21	.4	.3	C
6937	6	1	14	32	32.48	24.34	120.94	3.6	1.99	14	23	15	75	.32	.6	1.7	C
6938	6	1	14	38	24.13	23.57	120.90	15.4	1.50	8	15	10	117	.20	1.0	.7	B
6939	6	1	14	50	59.47	22.25	121.27	46.3	2.29	8	13	38	134	.21	.9	1.3	B
6940	6	1	15	1	47.93	23.43	121.34	12.6	1.57	7	14	8	187	.35	1.4	1.4	D
6941	6	1	15	13	17.76	21.20	120.90	78.6	2.72	4	6	77	345	.32	3.3	1.3	D
6942	6	1	15	22	6.27	23.61	120.69	17.7	1.11	4	8	2	178	.10	.5	.5	D
6943	6	1	15	30	27.12	24.52	121.57	9.3	2.56	23	34	12	54	.38	.8	1.9	B
6944	6	1	16	22	50.26	23.10	120.74	7.3	1.52	9	18	19	121	.30	.9	1.1	C
6945	6	1	16	41	44.72	23.12	120.73	14.6	1.44	13	25	17	65	.29	.8	1.2	B
6946	6	1	16	47	17.51	23.39	120.65	11.9	3.81	64	109	7	32	.16	.1	.1	B
6947	6	1	16	51	2.88	23.11	120.74	7.5	2.22	19	34	19	59	.27	.5	.8	C
6948	6	1	16	55	19.01	23.39	120.65	12.0	1.05	6	11	7	138	.16	.7	.8	C
6949	6	1	16	59	22.93	24.35	122.01	27.7	2.31	11	19	27	231	.21	1.3	.6	D
6950	6	1	17	5	15.75	22.58	120.68	20.9	1.38	3	6	18	209	.10	1.2	1.4	D
6951	6	1	17	6	31.16	23.39	120.64	13.4	1.14	6	12	6	142	.14	.7	.7	C
6952	6	1	17	10	32.27	23.39	120.65	12.9	1.51	10	18	6	117	.17	.6	.4	B
6953	6	1	17	14	14.01	23.39	120.50	7.7	1.96	13	23	11	81	.24	.6	.7	B
6954	6	1	17	18	41.04	23.39	120.50	7.3	1.61	10	19	10	79	.25	.6	.8	B
6955	6	1	17	23	39.72	23.54	120.65	6.0	.64	3	6	7	190	.05	.3	1.0	D
6956	6	1	17	38	12.72	23.39	120.65	11.6	1.95	15	28	7	61	.20	.6	.6	A
6957	6	1	17	40	25.50	23.39	120.50	7.5	1.69	13	23	10	81	.19	.5	.6	B
6958	6	1	17	41	39.86	23.12	120.75	6.1	.98	8	13	18	119	.30	1.3	1.7	C
6959	6	1	17	51	34.55	23.38	120.65	13.3	1.72	15	26	6	61	.21	.5	.7	A
6960	6	1	17	52	16.47	23.21	120.64	15.3	.59	4	8	4	272	.19	1.9	1.0	D
6961	6	1	17	59	17.96	23.38	120.66	10.7	1.90	18	35	7	61	.22	.4	.6	A

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
6962	6	1	18	3	5.26	23.40	120.63	14.0	1.04	6	11	6	154	.18	1.0	.9	C
6963	6	1	18	10	55.61	23.13	120.62	15.6	1.63	8	15	10	124	.22	1.1	1.0	B
6964	6	1	18	11	28.81	24.27	122.57	60.1	3.01	29	49	81	261	.27	.9	1.0	C
6965	6	1	18	29	16.64	23.10	120.73	7.6	1.09	8	15	19	122	.25	.6	1.4	C
6966	6	1	18	45	49.81	23.66	120.95	10.1	1.70	12	23	19	122	.23	.5	1.2	B
6967	6	1	19	26	51.13	22.92	120.94	6.7	1.48	11	16	18	67	.35	1.0	1.7	C
6968	6	1	19	45	42.99	24.44	121.85	13.3	1.94	8	15	10	207	.21	1.0	1.1	D
6969	6	1	20	1	53.77	22.76	120.81	31.6	1.63	11	17	17	126	.23	1.1	1.2	B
6970	6	1	20	38	44.28	24.54	121.87	6.2	1.10	4	8	7	223	.32	.9	.6	D
6971	6	1	21	20	4.88	23.14	121.31	19.3	1.93	8	16	7	118	.20	.9	1.0	B
6972	6	1	21	23	43.42	22.36	120.80	10.0	1.04	3	6	6	206	.09	1.5	.8	D
6973	6	1	21	24	1.13	24.44	121.85	13.9	1.73	7	14	10	237	.23	1.1	1.0	D
6974	6	1	21	27	15.27	23.13	121.32	19.2	1.73	11	16	7	150	.32	1.5	1.8	C
6975	6	1	21	53	4.69	24.68	121.13	8.3	2.17	6	11	13	208	.16	.9	1.2	D
6976	6	1	21	53	18.54	23.14	120.71	7.3	.88	6	10	14	269	.04	.4	.5	D
6977	6	1	21	53	23.91	24.61	121.14	10.6	1.23	5	9	14	150	.06	.3	.7	D
6978	6	1	21	55	21.54	23.30	121.64	28.1	2.88	29	54	34	213	.34	1.3	.7	D
6979	6	1	23	38	40.56	23.39	120.65	13.4	1.46	7	13	7	131	.17	1.0	.8	B
6980	6	1	23	55	20.06	24.85	121.93	14.9	1.79	7	13	1	104	.30	1.5	1.1	B
6981	6	2	0	29	8.30	23.24	120.43	8.1	1.57	5	10	7	211	.14	.7	.9	D
6982	6	2	1	8	30.73	22.38	121.60	111.9	2.81	19	31	38	199	.26	1.1	.8	C
6983	6	2	3	16	36.58	23.64	120.75	6.9	1.44	3	6	8	274	.10	.9	.4	D
6984	6	2	4	10	16.12	23.41	120.55	6.9	1.45	4	8	7	304	.12	.9	1.1	D
6985	6	2	4	51	43.28	23.39	120.49	10.6	1.98	9	16	11	140	.22	.7	1.2	C
6986	6	2	4	58	1.17	23.22	120.56	7.9	1.20	5	9	4	158	.06	.2	.2	D
6987	6	2	6	19	12.21	21.47	121.12	22.4	3.03	19	27	55	285	.32	1.8	1.2	D
6988	6	2	6	41	10.67	24.20	121.73	10.1	1.98	9	18	18	208	.16	.6	1.4	D
6989	6	2	7	28	56.38	22.42	120.89	5.3	1.03	3	6	5	270	.07	1.1	1.4	D
6990	6	2	7	43	52.44	24.54	121.80	2.8	1.54	7	14	9	158	.18	.8	1.5	C
6991	6	2	8	18	26.92	23.02	121.35	40.3	2.93	26	48	9	196	.32	.6	.5	D
6992	6	2	9	12	46.22	24.03	121.51	23.7	2.48	16	31	10	74	.40	.8	.7	A
6993	6	2	9	31	30.10	23.31	121.25	9.2	1.18	4	8	7	142	.12	.5	.7	D
6994	6	2	10	16	47.64	21.91	120.54	27.2	1.97	5	10	24	279	.16	1.5	1.1	D
6995	6	2	10	47	4.59	22.42	121.83	5.9	2.80	15	26	50	230	.23	1.0	1.2	D
6996	6	2	10	48	12.35	24.64	121.29	8.4	1.58	6	12	8	159	.34	1.3	1.0	C
6997	6	2	11	2	20.45	22.90	120.65	10.3	2.56	24	47	24	53	.40	.6	.6	C
6998	6	2	12	4	51.51	24.51	121.87	15.7	1.85	8	15	10	240	.25	1.2	.8	D
6999	6	2	13	42	48.79	23.40	121.39	33.1	2.28	12	21	10	181	.21	.7	.6	C
7000	6	2	13	51	47.83	23.33	121.49	31.4	3.25	50	83	18	124	.20	.2	.2	B
7001	6	2	13	52	50.77	23.31	120.56	6.9	1.79	10	17	5	94	.19	.5	.5	B
7002	6	2	14	26	22.36	23.54	121.62	29.3	2.31	14	21	30	237	.25	1.4	.7	D
7003	6	2	14	59	1.29	23.27	120.64	15.4	1.08	6	11	3	177	.20	1.1	1.2	C
7004	6	2	16	26	59.58	24.23	121.77	28.4	1.76	5	9	21	232	.09	.6	.5	D
7005	6	2	16	49	16.25	24.45	121.81	19.5	2.72	25	40	6	189	.16	.2	.2	C
7006	6	2	16	58	18.21	23.08	121.32	19.7	1.65	6	11	5	152	.22	1.2	1.2	C
7007	6	2	17	28	3.93	22.44	120.58	20.5	1.84	5	9	9	180	.17	1.0	.5	C
7008	6	2	19	10	32.81	21.91	121.06	13.9	1.76	5	8	21	274	.03	.5	1.2	D
7009	6	2	19	22	41.74	22.48	120.92	13.3	1.42	5	9	12	162	.15	.9	1.1	D
7010	6	2	19	23	51.94	22.23	121.38	8.3	2.30	13	23	28	159	.26	.8	1.3	C
7011	6	2	19	24	9.92	23.38	120.95	8.1	1.43	6	11	12	106	.15	.5	.5	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7012	6	2	19	38	40.18	23.88	120.95	11.8	1.35	5	9	4	266	.17	1.9	1.0	D
7013	6	2	19	51	58.19	23.46	120.52	14.6	1.37	7	14	9	117	.14	.5	.8	B
7014	6	2	20	29	1.83	24.23	121.73	12.7	1.85	6	12	20	211	.09	.5	.8	D
7015	6	2	20	58	39.80	21.99	120.42	43.5	2.37	8	15	33	248	.15	1.1	1.2	D
7016	6	2	21	7	4.28	23.05	120.55	11.3	1.50	7	14	15	168	.13	.6	.7	C
7017	6	2	21	41	36.53	23.07	121.02	9.9	2.36	19	33	13	74	.37	.8	1.5	B
7018	6	2	22	24	28.98	23.27	120.52	7.8	1.65	6	12	1	155	.15	.6	.4	C
7019	6	2	22	50	23.82	23.18	121.58	32.8	1.84	4	8	22	282	.16	1.6	1.2	D
7020	6	2	23	45	9.87	23.37	121.16	7.6	1.80	10	19	14	82	.17	.4	.6	B
7021	6	3	0	59	20.86	24.04	121.03	13.9	1.73	4	8	22	161	.05	.4	.7	D
7022	6	3	2	46	22.34	23.43	120.54	13.3	1.53	8	15	10	113	.17	.5	.7	B
7023	6	3	2	56	28.33	23.46	120.60	7.2	1.61	9	18	12	96	.15	.4	.6	B
7024	6	3	3	23	5.96	24.22	121.74	7.9	2.18	10	19	9	204	.22	1.0	.8	D
7025	6	3	3	31	38.67	24.52	121.85	10.7	1.64	4	7	9	220	.17	1.3	1.4	D
7026	6	3	4	46	3.74	22.09	121.23	28.5	2.89	21	32	34	142	.16	.8	1.0	C
7027	6	3	5	6	30.15	22.68	120.68	22.7	2.12	12	22	29	112	.20	.9	1.6	B
7028	6	3	5	18	16.46	24.42	121.30	9.5	1.81	4	8	8	155	.10	.8	1.0	D
7029	6	3	6	2	23.85	24.19	121.78	9.5	1.97	8	16	21	224	.14	.6	1.5	D
7030	6	3	6	13	15.62	24.79	122.29	4.2	3.07	21	31	38	267	.28	1.3	1.2	D
7031	6	3	7	13	54.07	24.55	121.81	7.8	1.45	5	8	8	171	.20	.9	1.6	D
7032	6	3	7	44	57.35	22.18	120.87	12.6	1.86	6	12	20	173	.17	.9	.8	C
7033	6	3	7	47	46.11	24.53	121.75	6.3	1.25	3	6	11	128	.07	.3	1.5	D
7034	6	3	8	0	5.18	24.22	121.06	12.1	3.50	45	82	11	48	.26	.2	.2	B
7035	6	3	8	12	6.40	22.67	122.60	47.8	3.12	23	39	133	265	.30	.7	1.2	D
7036	6	3	8	19	16.10	22.56	120.66	31.6	2.12	14	23	20	160	.17	.7	.8	C
7037	6	3	8	31	4.83	22.25	120.84	10.4	2.12	7	14	13	149	.11	.4	1.1	C
7038	6	3	8	57	21.78	23.25	120.97	8.3	1.82	14	24	8	93	.45	1.0	1.2	B
7039	6	3	8	57	24.94	23.35	121.67	26.5	2.19	11	20	36	249	.28	1.7	.9	D
7040	6	3	9	3	3.99	23.17	120.60	9.4	2.08	10	18	7	198	.18	.6	.6	D
7041	6	3	9	13	12.19	23.16	120.60	6.8	1.07	5	10	7	274	.22	1.3	.9	D
7042	6	3	10	12	32.44	23.91	121.77	39.4	2.87	28	47	17	197	.31	1.0	1.1	D
7043	6	3	11	13	2.66	24.61	121.76	64.8	3.07	27	50	10	92	.34	1.1	1.1	B
7044	6	3	11	48	8.15	23.52	120.74	11.4	1.13	5	8	8	130	.14	.6	1.2	D
7045	6	3	12	14	11.34	24.50	121.84	12.3	2.13	8	12	12	198	.18	.9	1.1	D
7046	6	3	12	34	6.33	24.82	122.06	67.2	2.68	20	36	21	221	.21	1.0	.8	D
7047	6	3	14	5	40.23	23.42	121.35	7.6	1.78	13	21	8	163	.15	.6	.6	C
7048	6	3	14	13	27.09	22.68	121.11	24.5	1.80	7	10	15	188	.09	1.5	.5	C
7049	6	3	14	13	45.47	24.49	121.85	10.6	1.58	5	8	12	235	.17	1.1	1.3	D
7050	6	3	14	29	5.03	22.62	120.69	23.4	1.93	13	22	27	115	.19	.8	1.1	B
7051	6	3	15	27	31.85	24.11	121.72	42.4	2.78	34	56	11	181	.32	.9	.9	D
7052	6	3	15	33	40.78	24.51	121.88	7.8	1.50	5	9	11	246	.26	1.7	1.1	D
7053	6	3	15	34	44.09	23.99	120.88	26.1	1.35	11	18	9	107	.16	1.0	.6	B
7054	6	3	15	36	4.44	24.45	121.84	22.0	1.54	6	9	9	243	.02	.1	.1	D
7055	6	3	15	42	28.22	24.41	121.70	29.3	2.36	14	24	5	117	.25	.9	.9	B
7056	6	3	15	57	7.61	24.41	121.69	27.8	2.30	13	24	6	125	.32	1.1	1.2	B
7057	6	3	16	7	1.64	24.47	121.79	16.0	1.49	4	8	5	196	.02	.1	.1	D
7058	6	3	17	7	40.25	23.21	120.56	10.3	.62	4	8	4	159	.05	.3	.4	D
7059	6	3	17	38	37.63	24.11	120.94	39.5	2.08	6	12	23	123	.17	1.0	1.3	B
7060	6	3	17	44	55.68	23.18	120.99	10.8	1.73	14	28	3	87	.25	.5	.5	A
7061	6	3	18	20	37.35	24.68	122.40	2.3	2.07	4	6	55	333	.03	1.2	1.0	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7062	6	3	19	58	34.94	24.61	121.38	5.9	1.26	5	10	7	170	.26	.9	1.7	D
7063	6	3	20	23	46.70	23.42	121.33	9.1	1.56	4	7	8	208	.16	.7	.2	C
7064	6	3	20	29	16.85	24.27	121.07	13.6	1.57	7	12	9	107	.22	1.0	1.1	B
7065	6	3	20	43	14.90	24.05	121.00	15.9	1.65	10	18	21	105	.20	1.2	1.0	B
7066	6	3	22	40	47.70	22.97	120.67	10.1	1.88	16	30	28	55	.19	.5	1.2	C
7067	6	3	22	56	21.75	22.97	120.66	13.9	1.83	12	21	27	95	.31	.9	.7	C
7068	6	3	23	52	24.69	24.95	122.54	22.2	2.54	6	11	55	314	.21	.8	1.2	C
7069	6	4	0	23	1.12	22.78	121.04	5.3	2.22	11	16	6	108	.37	1.5	1.4	B
7070	6	4	1	42	26.32	24.45	121.88	16.0	2.37	7	12	13	222	.12	.7	.5	D
7071	6	4	2	31	28.75	24.72	121.74	33.2	2.34	9	18	6	97	.29	1.2	1.3	B
7072	6	4	3	11	17.75	24.25	121.07	10.5	2.10	17	25	8	80	.32	.8	.9	A
7073	6	4	5	5	22.61	24.81	122.00	8.8	1.61	7	11	22	218	.16	.5	.7	C
7074	6	4	5	50	49.29	24.45	121.88	13.9	1.65	3	5	13	266	.07	1.0	.7	D
7075	6	4	8	1	43.33	24.41	121.99	25.6	1.81	5	10	25	304	.21	1.8	1.2	D
7076	6	4	9	17	12.71	24.20	121.77	8.4	1.98	8	16	21	220	.19	.9	.7	D
7077	6	4	9	40	47.97	24.26	121.70	29.0	3.22	36	60	7	110	.19	.3	.2	B
7078	6	4	9	52	7.50	23.27	121.32	13.9	2.31	15	28	9	164	.25	.6	.4	C
7079	6	4	10	7	29.53	23.27	121.33	20.0	2.00	5	10	9	169	.08	.4	.4	D
7080	6	4	10	34	52.53	22.86	121.29	24.1	2.21	13	24	17	201	.33	1.2	.8	D
7081	6	4	11	44	59.84	23.84	121.78	45.7	2.47	21	38	22	201	.27	1.2	1.0	D
7082	6	4	12	33	12.09	23.23	121.33	25.3	1.18	5	9	13	161	.19	1.3	1.3	D
7083	6	4	12	57	50.71	24.20	121.66	32.7	2.38	15	26	14	166	.24	.7	.8	C
7084	6	4	12	58	46.35	24.20	121.67	32.2	2.85	24	44	14	168	.21	.5	.5	C
7085	6	4	13	21	48.42	22.40	120.93	13.4	2.17	6	12	6	175	.22	1.0	1.0	C
7086	6	4	13	52	28.99	24.47	121.87	18.0	2.19	10	19	13	200	.21	.8	.8	D
7087	6	4	15	0	35.53	24.69	122.16	28.8	1.97	6	12	31	259	.26	1.6	1.1	D
7088	6	4	15	28	40.53	23.06	121.31	20.6	1.93	12	23	7	163	.22	.7	.8	C
7089	6	4	15	47	12.10	24.60	121.07	20.9	1.81	9	18	6	130	.22	.8	1.0	B
7090	6	4	16	35	23.13	24.34	121.96	32.5	2.33	9	17	23	250	.21	1.4	.9	D
7091	6	4	17	25	48.16	24.06	121.00	11.6	1.71	9	17	21	107	.33	.9	1.4	B
7092	6	4	18	15	22.17	24.26	120.90	31.3	2.02	14	23	15	69	.17	.6	.6	A
7093	6	4	18	28	58.54	24.44	121.03	14.3	1.82	8	15	20	98	.33	.8	1.1	B
7094	6	4	18	34	59.42	24.23	121.72	11.4	1.68	5	10	20	210	.17	.8	1.4	D
7095	6	4	18	42	31.31	23.56	121.80	24.2	2.37	21	35	45	223	.35	1.4	1.2	D
7096	6	4	19	39	27.93	24.42	121.78	9.9	1.31	4	7	2	251	.22	1.8	1.1	D
7097	6	4	19	51	22.39	24.44	121.97	28.0	2.05	8	15	21	254	.24	1.8	.9	D
7098	6	4	20	49	13.08	24.85	122.02	13.8	2.13	13	26	18	198	.24	.8	.4	D
7099	6	4	20	56	14.74	23.56	120.65	8.5	2.47	31	53	5	33	.22	.3	.3	A
7100	6	4	21	1	55.89	24.86	122.14	18.8	1.79	9	15	21	249	.24	.7	.8	C
7101	6	4	21	27	7.26	24.41	121.93	21.2	2.51	19	32	18	202	.23	.8	.7	D
7102	6	4	21	28	16.10	24.38	121.78	12.7	1.31	7	12	5	189	.33	1.6	.7	D
7103	6	5	1	15	.04	22.37	120.90	6.4	1.26	3	5	1	138	.03	.2	.3	D
7104	6	5	1	44	32.93	23.60	120.65	7.0	1.63	7	13	2	139	.25	.9	.6	C
7105	6	5	2	37	23.58	23.00	121.27	13.5	1.90	14	24	14	177	.31	1.0	1.8	C
7106	6	5	2	37	32.70	24.76	121.80	74.1	2.55	14	25	12	123	.37	1.9	1.9	B
7107	6	5	3	9	33.58	23.94	121.62	39.0	2.70	26	46	3	185	.34	.5	.4	D
7108	6	5	3	19	.72	24.14	121.35	7.4	1.55	5	8	7	166	.25	1.5	1.1	C
7109	6	5	3	35	2.75	24.39	121.93	25.5	2.26	9	17	18	246	.11	.3	.2	C
7110	6	5	3	49	18.08	24.93	121.99	113.4	3.39	26	50	8	198	.16	.4	.2	C
7111	6	5	5	26	43.41	22.85	120.59	21.3	1.82	13	22	16	90	.29	.9	1.5	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7112	6	5	6	42	20.28	24.54	121.80	9.9	1.24	5	7	9	162	.09	.5	1.3	D
7113	6	5	7	47	32.36	24.84	122.37	7.4	2.50	7	14	42	298	.39	2.0	1.1	D
7114	6	5	8	8	10.92	24.14	121.20	14.2	1.74	6	8	7	110	.13	1.0	.8	B
7115	6	5	8	12	31.32	22.80	120.45	26.3	2.36	17	33	2	152	.16	.4	.4	C
7116	6	5	8	14	6.80	24.27	122.33	34.4	2.40	7	13	60	272	.20	1.3	1.6	C
7117	6	5	10	23	54.83	23.62	120.67	14.8	.86	3	5	2	240	.04	.6	.3	D
7118	6	5	10	24	5.10	23.59	120.59	8.6	1.67	8	16	8	154	.19	.6	.5	C
7119	6	5	10	51	55.11	23.14	121.39	21.5	2.84	28	49	4	148	.20	.3	.2	C
7120	6	5	10	55	51.20	24.35	121.70	61.2	2.70	21	39	9	172	.23	.4	.3	C
7121	6	5	11	57	2.63	24.32	120.92	4.9	1.62	10	18	14	72	.27	.3	.6	C
7122	6	5	12	18	18.22	23.28	120.67	7.2	.86	6	12	6	196	.08	.3	.3	D
7123	6	5	13	22	24.35	22.88	121.26	37.0	2.26	13	24	19	188	.20	.4	.3	C
7124	6	5	13	44	55.99	24.54	121.57	7.5	1.44	7	14	11	91	.21	.6	1.9	B
7125	6	5	14	0	29.64	24.22	121.72	9.8	1.70	9	16	19	197	.13	.6	1.5	D
7126	6	5	14	0	54.47	24.23	121.71	8.4	1.59	5	10	19	201	.08	.4	.4	D
7127	6	5	15	6	50.11	24.58	121.93	65.1	2.89	27	51	7	184	.16	.3	.2	C
7128	6	5	15	36	19.86	24.69	121.95	78.7	2.49	12	24	13	200	.24	1.6	1.2	D
7129	6	5	15	37	53.31	24.48	121.84	13.6	2.63	18	32	11	193	.31	.8	.8	D
7130	6	5	15	38	56.21	23.06	120.67	12.4	1.51	7	13	20	245	.14	.9	.6	D
7131	6	5	15	49	9.52	24.25	121.69	6.2	1.68	8	16	20	181	.27	1.3	1.5	D
7132	6	5	17	4	7.98	23.16	120.60	7.4	1.13	6	11	7	208	.10	.5	.4	D
7133	6	5	17	14	46.48	23.21	120.38	8.4	1.27	4	8	13	314	.10	.8	.3	D
7134	6	5	17	47	9.01	23.66	120.91	5.8	2.22	30	57	19	42	.29	.4	.5	C
7135	6	5	17	49	9.23	23.65	120.87	15.7	1.46	7	12	16	143	.29	1.2	1.6	C
7136	6	5	18	8	7.16	24.08	120.98	10.8	2.04	21	41	22	92	.30	.6	.8	C
7137	6	5	18	11	5.34	24.48	122.04	19.5	1.44	4	8	22	279	.15	1.4	1.6	D
7138	6	5	18	33	41.70	24.14	120.97	13.7	1.88	6	11	22	114	.11	.4	.7	B
7139	6	5	19	25	17.79	24.43	121.79	11.9	1.93	7	13	3	185	.39	1.9	1.1	D
7140	6	5	20	23	17.36	23.58	120.62	24.1	1.40	4	8	6	248	.13	1.0	.9	D
7141	6	5	21	40	48.78	23.26	120.71	11.3	1.49	7	13	8	142	.19	.9	1.0	C
7142	6	5	21	44	52.29	23.19	120.50	8.0	.85	4	8	3	270	.22	1.3	1.3	D
7143	6	5	21	58	26.54	23.42	120.52	12.1	1.50	7	14	11	129	.15	.5	.4	B
7144	6	5	23	10	48.01	23.41	121.85	12.9	2.62	20	38	54	235	.44	1.4	1.2	D
7145	6	6	0	30	45.17	24.31	121.72	55.9	2.79	22	42	12	187	.17	.3	.3	C
7146	6	6	0	36	55.48	24.02	120.98	22.9	2.94	36	72	16	39	.25	.4	.4	A
7147	6	6	0	39	25.31	24.55	122.41	84.0	4.60	62	121	55	99	.17	.2	.2	B
7148	6	6	1	7	14.67	23.77	120.94	28.3	2.42	24	48	12	64	.23	.4	.3	A
7149	6	6	1	51	37.55	23.76	121.84	34.1	3.31	25	48	32	187	.15	.3	.3	C
7150	6	6	2	23	28.88	23.14	120.44	10.7	1.76	6	10	9	168	.21	1.9	1.6	C
7151	6	6	2	40	4.88	23.17	121.32	15.5	2.11	6	11	9	141	.20	1.1	1.5	C
7152	6	6	5	7	54.13	23.37	121.49	38.5	2.54	18	31	18	201	.21	.3	.3	C
7153	6	6	5	17	21.15	23.39	120.64	13.9	1.51	8	15	6	143	.12	.5	.5	C
7154	6	6	5	34	54.18	24.49	121.82	22.8	2.26	6	11	9	212	.17	.9	.7	D
7155	6	6	5	41	58.46	24.03	121.10	5.9	1.95	6	10	22	146	.20	.7	1.9	C
7156	6	6	5	50	48.88	24.91	122.32	9.8	2.89	14	22	34	287	.26	1.5	1.8	D
7157	6	6	6	0	48.98	24.51	121.60	10.1	1.65	5	10	14	118	.12	.2	.8	B
7158	6	6	6	32	.99	21.95	120.45	43.5	3.09	22	44	31	252	.26	1.3	1.1	D
7159	6	6	8	17	32.04	24.00	121.62	29.5	1.85	4	6	8	281	.24	2.5	1.3	D
7160	6	6	8	17	32.96	23.40	120.59	6.7	1.88	15	28	5	91	.16	.3	.4	B
7161	6	6	8	56	48.63	23.98	121.74	22.4	2.20	12	22	17	202	.21	.9	.5	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7162	6	6	10	26	24.67	24.30	121.79	15.6	2.18	9	17	4	217	.13	.3	.2	C
7163	6	6	10	50	59.07	23.58	120.65	8.0	1.84	11	20	3	78	.24	.7	.6	A
7164	6	6	11	48	4.33	24.71	121.80	64.1	2.85	24	48	12	106	.16	.2	.1	B
7165	6	6	14	22	24.84	24.14	121.56	21.6	1.78	9	16	7	103	.19	.3	.5	B
7166	6	6	14	22	42.49	22.97	121.51	16.0	2.37	17	34	20	174	.21	.2	.1	C
7167	6	6	14	26	36.30	23.07	121.15	18.7	1.70	17	31	18	101	.19	.2	.2	B
7168	6	6	14	56	39.64	23.18	120.74	15.5	2.03	7	14	14	183	.12	.5	.6	D
7169	6	6	15	4	28.04	23.05	120.85	11.1	2.06	26	46	23	60	.21	.2	.3	C
7170	6	6	15	14	1.25	24.44	122.04	62.7	2.17	8	16	26	291	.18	1.6	1.0	D
7171	6	6	15	23	6.46	24.28	121.53	53.0	2.47	23	44	23	102	.23	.3	.3	B
7172	6	6	16	11	8.77	23.79	121.85	40.6	2.61	25	45	31	190	.20	.5	.3	C
7173	6	6	16	13	54.35	24.82	122.30	10.7	2.46	16	30	37	222	.23	.3	.5	C
7174	6	6	16	45	5.63	23.88	121.74	48.7	2.51	26	50	16	184	.20	.2	.2	C
7175	6	6	17	48	4.12	24.66	122.06	69.3	3.00	23	42	21	232	.12	.3	.3	C
7176	6	6	17	49	34.00	23.99	121.84	45.4	2.68	23	38	22	187	.18	.7	.7	C
7177	6	6	17	54	17.96	24.41	121.83	26.2	1.60	3	6	8	274	.12	1.3	1.1	D
7178	6	6	18	46	17.41	24.34	121.81	16.0	2.17	9	15	7	206	.37	1.9	1.3	D
7179	6	6	18	46	44.15	24.41	121.81	4.2	1.89	4	7	6	270	.12	.3	.2	C
7180	6	6	20	20	14.96	23.26	120.71	10.6	1.23	6	10	9	225	.07	.4	.5	D
7181	6	6	20	20	26.90	24.13	121.70	6.3	1.15	4	8	11	233	.13	1.0	1.5	D
7182	6	6	22	16	53.03	24.24	121.63	53.6	2.32	10	19	17	151	.27	1.6	1.7	C
7183	6	6	22	40	52.93	24.50	121.83	10.0	2.14	8	15	11	192	.21	.9	1.1	D
7184	6	6	22	53	30.55	23.84	121.41	17.5	2.04	9	16	4	82	.39	1.3	1.4	A
7185	6	7	0	24	55.14	24.21	121.75	13.6	2.28	15	29	20	212	.13	.3	.4	C
7186	6	7	1	24	12.37	24.20	121.77	12.0	3.42	40	69	12	129	.20	.2	.1	B
7187	6	7	1	25	39.91	24.20	121.76	12.0	2.83	23	38	11	217	.19	.3	.2	C
7188	6	7	1	43	10.53	23.23	120.58	5.8	1.03	4	7	4	155	.05	.3	.6	D
7189	6	7	2	26	38.65	24.20	121.77	11.4	3.10	36	60	12	134	.19	.2	.2	B
7190	6	7	2	57	29.13	23.28	120.30	9.4	1.72	7	13	15	185	.14	.5	.5	C
7191	6	7	3	50	32.99	24.87	122.50	24.4	2.50	9	16	53	273	.22	.8	1.1	C
7192	6	7	3	55	51.92	24.20	121.77	11.2	2.64	26	45	12	214	.18	.2	.2	C
7193	6	7	3	58	33.37	23.21	120.60	9.8	1.13	4	7	4	218	.29	2.3	1.9	D
7194	6	7	4	7	38.05	24.21	121.75	10.7	2.12	15	28	10	200	.27	.9	1.0	D
7195	6	7	4	36	2.27	24.36	122.01	18.1	2.89	23	42	27	222	.28	.4	.5	C
7196	6	7	5	6	24.40	22.05	121.36	25.7	2.14	6	11	21	156	.24	2.4	2.7	C
7197	6	7	5	15	4.38	21.94	121.75	94.4	2.91	5	7	22	313	.09	1.1	.1	C
7198	6	7	5	17	14.49	24.24	121.72	7.4	2.02	10	18	8	195	.24	1.1	1.0	D
7199	6	7	6	26	35.97	24.02	121.67	53.4	3.46	47	90	8	158	.18	.2	.2	C
7200	6	7	7	16	18.11	24.26	121.71	5.2	1.50	6	11	19	180	.41	1.3	1.3	C
7201	6	7	7	17	8.00	24.22	121.75	9.1	2.21	14	25	9	188	.24	1.1	1.4	D
7202	6	7	11	2	36.52	23.16	120.65	9.9	1.14	4	8	9	295	.10	.7	.7	D
7203	6	7	11	3	9.45	23.34	121.41	27.5	1.97	16	29	11	185	.27	1.1	.6	D
7204	6	7	11	9	3.08	24.57	122.58	79.0	2.89	22	40	73	274	.23	1.6	1.6	D
7205	6	7	12	40	59.36	23.14	121.33	20.3	1.78	12	23	6	139	.33	1.2	1.3	C
7206	6	7	14	25	47.43	24.44	121.90	14.8	2.33	8	15	15	225	.11	.2	.2	C
7207	6	7	15	56	11.03	24.49	122.24	68.8	3.11	35	63	40	216	.18	.4	.2	C
7208	6	7	16	0	21.11	24.93	122.01	17.1	2.10	10	18	8	212	.26	.7	.7	C
7209	6	7	16	2	5.88	24.15	121.35	9.9	1.90	13	22	8	70	.38	.9	1.5	A
7210	6	7	16	6	49.90	23.80	121.59	38.1	2.75	30	57	11	174	.20	.4	.3	C
7211	6	7	17	17	50.10	23.75	121.40	22.6	3.73	62	108	7	61	.25	.2	.2	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7212	6	7	17	38	38.29	24.47	121.08	8.4	1.72	8	16	18	84	.16	.2	.8	C
7213	6	7	20	29	23.64	23.40	121.54	34.3	3.36	48	86	24	148	.19	.2	.2	C
7214	6	7	21	9	11.66	22.74	121.25	38.6	2.11	10	19	19	210	.16	.3	.2	C
7215	6	7	22	53	22.31	24.44	121.78	13.3	2.11	8	16	3	215	.32	1.2	.9	D
7216	6	7	22	54	44.47	24.47	121.79	7.3	1.25	5	8	7	196	.05	.2	.5	D
7217	6	7	22	58	28.72	24.42	121.81	14.0	1.88	9	18	6	203	.15	.3	.2	C
7218	6	8	2	16	13.69	24.58	121.68	50.0	3.51	43	76	12	70	.19	.2	.2	B
7219	6	8	3	28	1.10	24.54	121.80	5.3	1.73	7	12	9	162	.19	.5	1.2	C
7220	6	8	4	17	36.43	23.66	120.73	14.9	1.95	13	24	8	74	.21	.5	.5	A
7221	6	8	4	30	28.81	23.88	121.12	11.5	2.32	20	35	21	49	.27	.5	1.0	B
7222	6	8	6	0	51.44	24.18	121.89	15.2	2.59	7	13	30	253	.16	.9	1.0	D
7223	6	8	6	11	49.75	24.24	121.69	10.5	2.07	7	13	19	182	.31	1.1	1.7	D
7224	6	8	6	12	22.95	24.23	121.72	11.7	1.58	4	8	20	206	.16	1.1	1.9	D
7225	6	8	6	12	53.42	24.24	121.69	10.6	2.27	8	16	19	172	.28	1.1	1.4	C
7226	6	8	8	2	20.44	24.37	122.12	53.4	2.82	14	27	37	240	.18	1.0	1.0	D
7227	6	8	8	19	3.12	24.22	121.73	6.8	1.97	9	17	20	190	.22	.9	.8	D
7228	6	8	11	22	28.87	24.27	122.17	44.0	2.88	25	49	46	244	.30	1.2	1.2	D
7229	6	8	12	25	26.87	23.41	120.51	10.1	1.55	9	16	10	73	.20	.6	1.1	B
7230	6	8	13	25	44.04	24.79	121.64	49.5	2.37	12	23	9	107	.19	.8	.9	B
7231	6	8	13	54	52.79	22.78	121.02	5.3	2.20	16	26	7	90	.32	.8	1.0	B
7232	6	8	15	52	1.10	24.38	121.75	19.3	2.15	7	14	5	217	.32	1.4	1.4	D
7233	6	8	16	17	16.63	22.80	120.64	21.8	1.44	8	14	6	161	.14	.6	1.1	C
7234	6	8	16	26	7.88	23.07	120.67	2.5	.99	9	18	19	151	.22	.7	1.2	C
7235	6	8	17	1	22.40	24.34	121.76	12.2	1.50	4	8	9	291	.11	1.0	.4	D
7236	6	8	17	9	21.18	24.52	121.12	6.6	1.47	7	12	16	98	.24	.8	1.5	C
7237	6	8	17	20	50.64	24.21	121.73	6.6	1.87	11	21	19	196	.22	.8	.8	D
7238	6	8	17	24	23.04	22.20	120.82	16.2	1.80	7	14	19	133	.26	1.0	.9	B
7239	6	8	17	30	56.19	24.06	121.85	52.6	2.60	21	42	24	213	.26	1.0	1.0	D
7240	6	8	17	32	.44	23.17	121.36	20.5	1.29	7	11	8	172	.21	1.3	1.4	C
7241	6	8	17	40	30.97	21.98	120.42	30.0	1.92	5	9	40	278	.20	.8	1.1	C
7242	6	8	17	47	58.85	23.15	120.65	12.2	3.06	47	88	11	43	.34	.4	.3	A
7243	6	8	17	52	10.68	23.26	120.51	16.9	.90	3	6	8	228	.08	.8	.7	D
7244	6	8	17	57	9.21	23.16	120.59	17.3	.84	4	7	7	279	.09	1.5	.7	D
7245	6	8	17	59	12.07	23.15	120.66	6.5	1.99	24	42	11	46	.28	.5	.7	B
7246	6	8	18	3	47.99	23.15	120.60	17.6	1.16	5	9	8	164	.17	1.2	1.1	D
7247	6	8	18	5	44.53	23.16	120.62	12.1	.79	3	6	9	289	.24	.7	.6	C
7248	6	8	18	11	11.23	23.14	120.60	15.7	1.01	6	9	9	147	.22	1.7	1.3	C
7249	6	8	18	19	8.75	24.17	121.58	19.0	2.63	22	38	9	135	.33	.7	1.0	B
7250	6	8	18	21	19.62	23.54	120.75	11.1	.94	4	7	7	165	.20	1.2	1.9	D
7251	6	8	18	21	56.01	23.14	120.60	16.7	.80	3	5	8	289	.07	1.4	.7	D
7252	6	8	18	40	3.33	21.63	120.98	46.6	2.76	9	14	32	276	.17	1.0	.5	C
7253	6	8	18	43	56.28	23.88	121.56	9.4	3.33	50	68	5	121	.23	.3	.2	B
7254	6	8	18	44	5.55	23.88	121.56	9.6	3.89	59	108	5	102	.22	.1	.1	B
7255	6	8	18	45	18.84	23.89	121.55	10.3	2.75	35	64	4	162	.23	.2	.1	C
7256	6	8	18	45	31.30	23.89	121.51	9.5	2.36	9	16	2	145	.23	1.0	.8	C
7257	6	8	18	46	13.09	23.89	121.51	9.2	1.81	6	12	2	141	.30	1.2	1.5	C
7258	6	8	18	46	35.48	23.91	121.50	2.7	1.56	5	10	4	110	.08	.4	.7	D
7259	6	8	18	47	3.25	23.90	121.51	3.4	1.76	5	10	3	124	.24	.9	.4	D
7260	6	8	18	47	18.61	23.89	121.54	7.8	2.38	19	33	4	163	.42	1.4	.8	C
7261	6	8	18	48	10.30	23.88	121.55	9.6	1.94	6	11	5	204	.33	1.8	1.3	D

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7262	6	8	18	51	2.07	23.88	121.55	10.4	2.41	17	27	4	173	.30	1.0	.7	C
7263	6	8	18	52	21.36	24.50	121.84	10.2	1.47	6	10	12	220	.13	.7	.9	D
7264	6	8	18	56	23.56	23.62	120.54	10.6	1.45	8	14	8	170	.18	.7	.8	C
7265	6	8	19	0	37.86	24.69	121.48	61.9	2.26	11	21	10	90	.22	1.1	1.0	A
7266	6	8	19	2	26.81	23.90	121.53	5.9	2.35	22	41	3	154	.37	.8	.8	C
7267	6	8	19	6	5.86	23.15	120.61	13.9	1.48	8	15	9	149	.16	.7	.9	C
7268	6	8	19	13	15.91	23.90	121.55	7.8	2.97	37	66	5	144	.40	.8	.5	C
7269	6	8	19	14	21.53	24.16	121.35	8.0	1.69	11	16	8	64	.32	.8	1.4	B
7270	6	8	20	7	5.03	24.49	121.87	14.3	1.13	3	6	13	243	.17	1.3	1.7	D
7271	6	8	20	25	28.05	23.89	121.50	7.6	1.77	5	7	2	106	.07	.9	1.0	D
7272	6	8	20	42	49.01	23.60	120.86	11.7	1.07	4	6	11	201	.01	.1	.1	D
7273	6	8	20	53	17.30	22.84	120.67	19.0	1.73	10	17	11	68	.17	.7	1.7	A
7274	6	8	21	11	47.91	22.16	120.87	14.7	1.70	6	12	22	172	.28	1.1	1.9	C
7275	6	8	21	28	47.37	22.16	120.87	9.4	2.45	18	27	22	173	.15	.4	.6	C
7276	6	8	21	30	42.08	23.58	120.82	11.3	1.64	9	16	7	102	.18	.6	.5	B
7277	6	8	21	31	6.10	23.14	120.63	11.9	2.03	15	26	11	58	.23	.7	.8	A
7278	6	8	21	42	4.85	24.46	121.42	4.5	1.74	6	11	4	112	.11	.4	.7	B
7279	6	8	22	25	46.15	23.10	120.40	13.3	1.85	8	14	4	165	.22	1.3	.6	C
7280	6	8	22	30	2.40	24.65	121.66	34.2	1.96	8	16	7	99	.34	1.6	1.7	B
7281	6	8	23	13	46.15	24.35	121.88	12.8	1.47	4	8	15	304	.06	.4	.4	D
7282	6	8	23	21	18.99	24.45	121.76	24.7	1.41	4	7	3	176	.15	1.0	1.2	D
7283	6	8	23	28	11.02	22.65	121.22	13.1	2.05	10	14	23	135	.19	1.0	.9	B
7284	6	8	23	57	35.00	23.14	120.61	15.9	1.21	4	7	9	296	.09	1.0	.7	D
7285	6	9	0	29	59.28	24.76	122.39	10.1	2.86	12	22	56	244	.28	1.4	1.9	D
7286	6	9	0	40	55.51	24.34	122.05	30.2	2.58	15	25	31	233	.11	.6	.4	D
7287	6	9	2	38	10.58	23.22	121.18	5.7	1.61	10	16	16	84	.24	.7	1.9	C
7288	6	9	2	59	36.44	23.15	121.34	22.1	2.01	6	9	7	163	.04	.3	.3	C
7289	6	9	3	47	.43	24.26	121.77	10.5	1.84	7	12	18	206	.26	1.3	.7	D
7290	6	9	4	52	4.29	23.89	121.06	28.2	2.16	15	29	15	78	.21	.6	.5	A
7291	6	9	4	54	39.89	24.14	121.02	12.5	2.12	14	27	18	102	.45	1.0	1.5	B
7292	6	9	5	24	5.39	23.37	122.07	22.9	3.15	33	60	77	208	.30	.9	.6	D
7293	6	9	5	25	30.43	23.45	120.90	10.2	1.87	13	25	7	74	.38	.9	1.0	A
7294	6	9	5	26	11.23	23.45	120.90	7.4	1.90	12	22	7	74	.24	.5	1.2	A
7295	6	9	5	26	15.92	24.21	121.02	22.5	1.97	4	8	15	229	.17	1.4	1.7	D
7296	6	9	6	35	8.09	22.97	121.63	10.5	2.52	17	31	29	246	.31	1.1	1.2	D
7297	6	9	7	8	40.90	24.54	121.75	12.2	1.52	6	12	12	126	.21	.8	1.1	B
7298	6	9	7	25	39.87	24.54	121.79	4.7	1.40	6	12	10	158	.19	.6	1.1	C
7299	6	9	8	5	.51	24.33	122.09	11.8	1.90	5	10	35	292	.20	1.5	1.4	D
7300	6	9	8	10	14.45	23.29	120.67	9.3	1.23	7	14	6	119	.18	.6	.8	B
7301	6	9	8	12	41.91	22.97	121.10	11.0	1.79	9	16	16	122	.30	.9	1.5	B
7302	6	9	8	23	10.21	24.53	121.84	9.3	1.64	6	12	8	210	.18	.9	1.3	D
7303	6	9	8	24	28.38	25.11	121.54	12.6	1.88	4	7	8	195	.11	1.6	1.6	D
7304	6	9	8	24	33.47	25.14	121.54	10.8	2.17	11	21	11	134	.26	.7	.7	B
7305	6	9	9	23	7.47	24.80	122.16	6.2	1.87	7	14	28	262	.24	1.3	1.6	D
7306	6	9	9	42	58.88	23.51	120.69	6.7	2.76	37	70	9	40	.26	.3	.4	B
7307	6	9	9	57	58.21	24.79	122.19	5.0	2.89	23	39	31	216	.43	1.3	.8	D
7308	6	9	10	15	3.34	24.69	122.15	5.8	1.87	7	12	31	258	.27	1.9	1.4	D
7309	6	9	10	18	40.93	23.55	120.69	13.6	1.32	5	10	5	142	.07	.4	.6	D
7310	6	9	10	25	18.98	24.81	122.12	6.3	1.69	7	14	25	249	.15	.8	.6	D
7311	6	9	10	43	39.63	23.02	121.32	21.7	2.57	22	36	10	116	.30	.6	.6	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7312	6	9	11	59	13.78	24.60	121.08	3.9	1.57	3	6	7	181	.06	.3	.4	D
7313	6	9	12	19	8.19	24.09	121.72	6.3	2.97	28	51	11	182	.35	.8	.7	D
7314	6	9	12	22	54.30	24.43	121.74	26.8	1.53	5	9	0	106	.14	.8	.9	D
7315	6	9	12	28	29.91	24.47	121.23	13.6	2.00	8	14	15	111	.32	.8	.8	B
7316	6	9	12	30	20.70	24.12	121.68	6.3	2.52	23	40	9	184	.26	.6	.5	D
7317	6	9	12	54	28.19	24.47	121.23	11.5	1.80	7	14	15	111	.25	.6	1.8	B
7318	6	9	13	44	41.59	23.35	121.64	38.3	2.51	18	33	33	238	.35	1.7	1.6	D
7319	6	9	13	53	22.48	22.91	121.14	9.6	1.26	3	6	12	228	.10	2.3	1.3	D
7320	6	9	13	53	26.34	24.46	121.83	6.8	1.22	6	10	8	227	.26	1.9	1.2	D
7321	6	9	14	39	25.11	21.43	120.49	94.5	3.23	26	42	64	298	.32	1.8	.9	D
7322	6	9	15	28	24.98	23.90	121.51	7.8	1.95	10	19	3	143	.29	.9	.8	C
7323	6	9	15	31	26.01	23.90	121.53	10.2	2.02	11	18	3	155	.40	1.6	1.4	C
7324	6	9	15	44	8.42	24.32	121.76	7.9	1.76	6	11	11	192	.39	1.8	1.6	D
7325	6	9	15	46	21.96	24.32	121.77	8.6	1.61	7	12	11	194	.44	1.9	1.2	D
7326	6	9	17	0	33.23	24.72	122.16	7.5	2.09	13	22	33	258	.09	.6	1.0	D
7327	6	9	17	23	41.31	24.76	122.17	7.8	2.80	19	34	35	220	.36	1.1	.6	D
7328	6	9	18	8	45.70	24.74	122.13	6.4	2.47	13	25	30	217	.26	1.0	.9	D
7329	6	9	18	48	5.73	23.81	122.55	14.2	2.82	26	47	97	257	.26	.9	.9	D
7330	6	9	19	47	3.25	24.11	121.69	8.7	2.15	18	29	9	192	.21	.6	.4	D
7331	6	9	20	40	52.05	24.14	121.35	4.9	1.76	16	28	7	60	.25	.5	1.0	B
7332	6	9	21	45	26.55	23.23	121.64	33.3	2.67	29	51	31	216	.43	1.4	.8	D
7333	6	9	22	7	13.49	23.25	121.66	30.9	2.74	25	46	34	224	.40	1.5	1.0	D
7334	6	9	23	12	35.82	24.14	121.34	7.6	1.54	4	8	6	164	.11	.6	1.0	D
7335	6	10	0	21	36.09	23.46	120.61	8.1	1.26	5	10	12	178	.12	1.0	.4	D
7336	6	10	0	33	13.21	22.48	121.43	13.1	2.77	15	25	41	169	.31	.8	1.2	C
7337	6	10	0	47	18.95	23.88	121.53	10.7	2.23	13	21	2	181	.37	1.4	1.0	D
7338	6	10	0	47	46.85	24.21	121.70	5.1	1.89	6	12	17	204	.24	1.3	1.6	D
7339	6	10	1	1	33.64	24.25	121.72	12.3	1.97	7	13	19	192	.24	1.3	1.1	D
7340	6	10	1	9	14.70	24.51	121.61	9.4	1.65	8	15	14	80	.14	.5	1.3	B
7341	6	10	1	18	44.43	23.52	120.68	8.1	2.00	15	28	8	63	.24	.5	.4	B
7342	6	10	1	35	16.25	23.52	120.73	12.2	1.40	5	10	8	134	.17	.9	1.2	D
7343	6	10	1	35	34.63	23.22	120.57	7.3	.84	4	8	5	157	.01	.1	.1	D
7344	6	10	3	20	29.98	24.79	122.15	7.3	2.17	10	16	28	248	.31	1.8	1.1	D
7345	6	10	3	27	24.38	24.53	121.83	12.9	1.77	6	11	8	196	.12	.9	.6	D
7346	6	10	3	46	8.56	24.28	121.80	8.0	1.88	5	10	16	270	.17	1.5	1.5	D
7347	6	10	6	20	8.83	24.27	122.31	27.2	2.56	7	12	59	298	.19	.8	.7	C
7348	6	10	7	19	27.36	24.13	121.33	10.3	1.75	6	11	6	137	.19	.9	1.3	C
7349	6	10	7	19	35.49	24.57	121.62	16.7	1.48	4	7	9	190	.17	1.6	1.5	D
7350	6	10	7	38	44.79	23.88	121.55	9.1	3.78	49	86	5	120	.25	.2	.2	B
7351	6	10	7	45	18.46	23.89	121.53	7.3	2.70	27	53	3	132	.37	.7	.6	B
7352	6	10	7	55	58.45	24.53	121.85	12.8	1.72	8	13	8	197	.23	1.1	1.1	D
7353	6	10	8	0	14.64	24.27	121.67	8.2	1.79	9	17	19	172	.18	.5	1.5	C
7354	6	10	9	40	42.87	23.31	120.53	9.2	1.69	8	16	6	176	.11	.4	.4	C
7355	6	10	10	46	35.16	23.75	120.93	19.5	1.69	8	16	14	101	.21	.8	1.4	B
7356	6	10	11	1	19.87	24.49	121.84	9.9	2.02	6	11	11	223	.19	.9	.9	D
7357	6	10	13	30	31.82	22.44	120.52	20.1	2.08	17	31	13	112	.31	1.2	1.3	B
7358	6	10	14	20	56.94	24.43	121.91	20.1	2.22	11	20	16	226	.22	1.0	.8	D
7359	6	10	14	36	12.65	23.78	121.47	11.3	3.06	44	71	4	116	.22	.2	.1	B
7360	6	10	16	44	44.83	24.82	121.97	4.3	1.57	6	9	20	197	.03	.2	1.2	D
7361	6	10	17	5	50.42	24.81	122.08	13.3	1.69	6	11	23	226	.19	1.6	.7	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7362	6 10 17 46 22.52	24.53 121.63	12.8	1.72	6	11	13	114	.41	1.6	1.4	B
7363	6 10 18 21 19.51	22.44 120.59	16.1	2.00	13	21	8	92	.37	1.4	1.2	B
7364	6 10 18 44 16.00	22.42 120.53	19.8	1.74	6	10	11	240	.11	.9	.7	D
7365	6 10 18 50 24.26	24.50 121.87	7.3	1.47	4	7	11	243	.23	2.0	1.5	D
7366	6 10 19 1 26.25	24.00 121.63	7.9	3.07	44	70	3	177	.24	.3	.2	C
7367	6 10 19 30 55.26	23.88 121.57	9.6	3.70	53	95	6	123	.29	.2	.1	B
7368	6 10 19 36 49.15	23.90 121.55	7.3	2.53	25	43	5	166	.38	.9	.5	C
7369	6 10 20 0 59.59	24.42 121.79	53.2	1.97	5	8	4	261	.06	1.2	.5	D
7370	6 10 20 11 55.48	24.39 121.76	18.5	1.57	5	6	4	255	.13	1.3	1.4	D
7371	6 10 20 13 46.93	24.37 121.75	22.6	1.43	6	8	5	257	.17	1.3	1.1	D
7372	6 10 20 47 27.85	24.76 121.84	74.5	2.43	10	19	16	135	.15	.9	.6	C
7373	6 10 20 57 11.44	24.83 122.05	80.6	2.50	10	17	20	235	.15	.7	.5	C
7374	6 10 21 5 22.33	24.24 121.77	11.1	2.17	9	17	20	202	.10	.5	.5	D
7375	6 10 21 16 23.87	24.22 121.73	8.4	1.85	6	12	19	202	.14	.6	1.6	D
7376	6 10 22 8 7.91	23.60 120.75	10.1	.98	4	7	7	182	.06	1.3	1.0	D
7377	6 10 22 36 39.22	24.81 121.97	6.8	1.62	6	10	22	200	.09	.6	2.1	D
7378	6 10 22 43 14.01	24.50 121.88	8.4	1.97	7	12	12	250	.19	1.3	.8	D
7379	6 10 22 57 19.76	24.29 121.74	12.9	1.91	7	12	15	192	.33	1.7	1.2	D
7380	6 11 1 22 37.76	24.22 121.77	8.9	2.15	5	9	22	216	.24	1.9	1.4	D
7381	6 11 1 58 17.29	24.50 121.85	16.0	1.54	4	6	11	223	.12	1.4	.6	D
7382	6 11 3 28 2.80	23.28 120.94	11.2	1.61	8	16	13	112	.43	1.4	1.7	B
7383	6 11 3 31 15.68	21.77 120.48	39.3	2.65	6	11	37	273	.18	1.5	2.6	C
7384	6 11 5 50 43.63	23.68 120.95	9.6	1.90	11	21	21	84	.23	.6	1.5	C
7385	6 11 6 59 .94	23.14 121.31	15.6	1.60	8	13	8	122	.18	.7	.8	B
7386	6 11 7 6 31.07	24.51 121.77	14.7	1.66	5	8	10	150	.26	1.6	1.5	D
7387	6 11 7 44 18.86	24.22 121.76	12.8	3.07	28	47	9	190	.24	.3	.2	C
7388	6 11 7 48 25.00	24.64 122.06	60.2	2.94	23	39	20	222	.22	.4	.3	C
7389	6 11 7 50 59.27	24.25 121.74	7.4	1.85	6	10	19	200	.18	1.1	1.7	D
7390	6 11 8 51 38.69	24.17 120.90	33.9	3.55	47	87	21	52	.16	.1	.2	B
7391	6 11 10 28 45.78	23.90 121.57	33.4	2.23	16	24	16	172	.21	.8	.5	C
7392	6 11 11 2 46.37	24.20 121.37	5.2	1.80	7	11	12	117	.10	.3	1.4	C
7393	6 11 11 43 35.61	23.86 121.57	7.8	1.82	5	9	6	232	.10	.6	1.0	D
7394	6 11 11 56 5.87	23.80 121.30	12.9	1.87	5	9	14	175	.20	1.3	1.2	D
7395	6 11 12 9 35.84	23.92 121.71	17.6	2.09	5	10	20	241	.15	.9	1.2	D
7396	6 11 12 39 42.93	23.39 120.75	15.3	1.27	8	15	14	89	.17	.6	1.1	A
7397	6 11 12 47 13.28	24.40 121.69	28.3	2.66	22	34	7	127	.29	.8	.7	B
7398	6 11 12 55 54.37	23.53 121.72	29.6	3.20	36	67	26	209	.50	1.4	.9	D
7399	6 11 13 21 47.90	22.59 121.19	8.6	2.19	13	20	23	228	.15	.7	.7	D
7400	6 11 13 47 36.96	24.23 121.74	10.8	2.29	9	18	21	197	.36	1.5	1.7	D
7401	6 11 14 17 44.68	23.28 121.26	24.6	1.80	9	12	9	117	.33	1.8	1.8	B
7402	6 11 14 17 50.96	23.19 121.38	19.3	3.22	40	65	10	148	.28	.2	.1	C
7403	6 11 14 40 21.15	24.63 121.74	7.6	1.77	7	13	11	76	.37	1.0	1.3	B
7404	6 11 14 40 40.97	24.62 121.74	7.8	1.24	6	11	11	127	.32	.9	1.8	B
7405	6 11 14 45 52.45	24.48 121.89	9.6	1.78	7	14	14	250	.22	1.1	1.2	D
7406	6 11 15 1 28.43	24.62 121.96	74.8	2.40	12	21	10	220	.19	1.7	1.0	D
7407	6 11 15 31 22.84	22.68 120.73	30.3	2.31	22	42	24	56	.29	.7	1.0	A
7408	6 11 15 32 11.12	24.43 121.76	5.8	1.61	6	11	1	236	.31	1.8	1.4	D
7409	6 11 16 14 12.88	24.75 121.91	8.3	1.56	5	10	16	181	.13	.7	.7	D
7410	6 11 16 15 21.89	23.21 121.57	33.7	.90	5	10	24	249	.16	1.4	.8	D
7411	6 11 16 27 30.97	24.84 121.96	14.9	1.65	6	11	18	190	.37	1.7	1.1	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7412	6 11 16 29 35.86	24.41 121.97	11.6	2.62	18	28	22	227	.34	1.3	1.0	D
7413	6 11 17 5 50.08	23.23 120.51	15.5	1.71	9	17	3	181	.20	.9	.5	D
7414	6 11 17 20 25.63	24.67 122.58	116.6	3.37	27	52	69	268	.24	.7	.5	C
7415	6 11 17 34 39.60	23.26 121.84	14.8	2.30	13	26	50	261	.34	1.5	1.0	D
7416	6 11 18 1 27.50	24.40 121.98	27.7	2.04	7	14	23	275	.18	1.2	.6	D
7417	6 11 18 21 26.80	22.77 120.15	29.6	3.03	33	66	28	163	.30	.6	.4	C
7418	6 11 19 7 39.95	24.32 121.69	51.2	2.85	28	56	13	165	.24	.7	.7	C
7419	6 11 19 38 54.87	23.37 120.65	8.0	.69	6	12	6	132	.22	.8	.6	B
7420	6 11 19 40 51.99	24.01 121.62	10.4	1.80	8	16	4	175	.29	1.1	.7	C
7421	6 11 19 41 11.26	24.00 121.62	10.9	1.78	6	12	2	168	.35	1.8	1.0	C
7422	6 11 19 46 14.13	24.48 121.90	11.4	1.66	6	12	14	254	.30	1.8	1.1	D
7423	6 11 19 49 25.29	23.98 121.58	63.0	2.57	19	37	11	172	.29	1.2	.9	C
7424	6 11 20 46 12.19	24.90 122.06	9.1	2.29	11	19	13	237	.28	1.2	1.0	D
7425	6 11 20 48 22.35	24.38 120.84	5.8	2.16	7	10	7	91	.15	.7	1.3	B
7426	6 11 21 24 19.61	24.89 122.06	101.3	2.86	18	32	14	231	.22	1.7	.9	D
7427	6 11 22 29 51.53	24.04 121.64	29.7	1.56	3	5	5	272	.11	1.1	1.0	D
7428	6 11 22 31 38.53	22.55 120.91	5.6	1.38	3	6	7	139	.24	1.5	2.6	C
7429	6 11 22 34 18.76	23.16 120.97	12.3	1.88	13	24	6	103	.38	.9	.9	B
7430	6 11 22 48 40.85	23.58 120.84	9.3	1.62	13	24	8	89	.22	.5	.8	A
7431	6 11 22 55 24.89	24.82 122.00	7.4	1.74	7	10	20	212	.09	.6	1.0	D
7432	6 11 23 30 19.44	24.41 121.01	6.0	1.60	8	14	23	104	.20	.5	1.7	C
7433	6 11 23 57 5.71	24.81 122.01	4.6	1.99	8	15	21	215	.20	.9	2.0	D
7434	6 12 0 3 29.61	23.59 120.83	9.7	1.78	14	26	9	94	.25	.6	.8	B
7435	6 12 0 4 32.39	24.28 120.76	26.8	2.20	20	36	7	155	.24	.7	.5	C
7436	6 12 0 19 19.05	22.46 121.00	11.3	1.72	3	6	15	231	.04	.7	.7	D
7437	6 12 0 30 40.71	23.60 120.82	7.1	1.48	10	16	10	100	.14	.3	.4	B
7438	6 12 0 39 7.49	23.30 121.61	28.1	2.34	15	29	31	243	.22	1.0	.6	D
7439	6 12 1 8 51.23	24.34 121.91	23.5	2.28	6	12	18	236	.21	1.3	.8	D
7440	6 12 2 17 55.46	24.14 121.35	9.6	2.39	19	35	7	51	.42	.7	.9	A
7441	6 12 3 32 18.72	22.43 120.96	16.5	2.07	5	9	10	194	.27	1.9	1.7	D
7442	6 12 3 59 55.76	24.81 121.95	94.5	4.20	51	92	19	95	.16	.2	.2	B
7443	6 12 5 6 37.25	23.39 120.64	13.8	1.22	7	13	6	144	.20	.9	1.0	C
7444	6 12 5 20 40.75	23.17 120.50	9.4	1.37	6	10	3	303	.17	1.4	.8	D
7445	6 12 7 27 54.29	24.60 121.79	23.0	2.30	12	21	7	103	.35	1.1	1.3	B
7446	6 12 8 33 34.37	23.33 121.61	21.4	2.39	16	29	31	241	.28	1.2	.7	D
7447	6 12 8 46 15.10	22.94 120.60	7.7	2.80	26	47	21	52	.25	.5	.9	C
7448	6 12 9 37 24.80	24.12 121.23	3.4	1.18	5	7	4	134	.06	.3	.2	D
7449	6 12 10 0 23.81	24.01 121.61	8.3	2.38	19	35	4	153	.40	1.0	.6	C
7450	6 12 10 14 7.36	23.88 121.56	9.8	2.19	17	27	5	174	.31	.8	.8	C
7451	6 12 10 43 50.55	23.89 121.56	8.8	3.10	35	67	5	161	.24	.2	.1	C
7452	6 12 10 48 54.28	24.13 121.34	6.1	1.27	4	8	7	180	.09	.5	1.1	D
7453	6 12 10 52 46.61	24.24 121.73	11.3	2.13	10	20	21	194	.40	1.5	1.7	D
7454	6 12 11 8 6.45	23.88 121.55	9.6	2.30	18	31	4	171	.38	.9	.7	C
7455	6 12 11 9 33.08	23.88 121.57	9.9	2.96	33	63	6	167	.22	.2	.2	C
7456	6 12 11 16 51.77	24.13 121.33	7.9	1.35	5	9	6	187	.06	.3	.4	D
7457	6 12 11 20 15.91	24.40 121.90	34.7	1.64	6	9	15	256	.05	.5	.3	D
7458	6 12 11 34 16.21	24.42 121.98	17.8	1.83	6	10	23	255	.24	1.8	1.8	D
7459	6 12 12 42 4.58	24.13 121.36	10.0	1.74	8	14	8	80	.17	.6	.7	A
7460	6 12 12 51 54.09	24.00 121.63	6.9	4.21	65	107	3	117	.24	.2	.1	B
7461	6 12 12 53 21.44	24.01 121.63	8.9	2.27	6	8	4	183	.18	1.5	.5	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7462	6 12 12 56 28.28	24.01	121.63	9.7	1.68	6	10	4	186	.34	1.8	1.3	D
7463	6 12 13 46 52.56	24.43	121.87	9.2	1.30	8	15	12	213	.41	1.5	1.9	D
7464	6 12 14 0 28.30	23.34	120.64	18.6	1.53	11	21	5	79	.24	.8	1.1	A
7465	6 12 14 12 26.15	24.23	121.81	54.0	2.70	24	47	22	192	.32	1.1	1.2	D
7466	6 12 14 20 7.08	24.47	121.53	9.2	2.67	31	55	15	56	.24	.1	.2	B
7467	6 12 14 22 36.08	23.34	120.65	16.0	1.92	16	30	6	57	.25	.6	.8	A
7468	6 12 14 23 3.49	24.39	121.71	10.4	1.71	9	18	5	152	.50	1.8	1.9	C
7469	6 12 14 26 21.51	23.34	120.66	16.2	1.05	6	10	6	159	.05	.4	.3	C
7470	6 12 15 6 21.70	24.01	121.62	10.3	1.71	5	8	4	204	.21	1.4	1.0	D
7471	6 12 15 12 25.60	23.26	121.34	13.5	1.38	8	14	10	174	.36	1.3	1.6	C
7472	6 12 15 39 53.49	24.51	121.69	65.0	2.93	29	43	10	91	.19	.7	.7	B
7473	6 12 15 48 3.54	22.98	120.90	14.1	1.85	11	18	25	117	.39	1.2	.9	B
7474	6 12 15 56 9.79	23.62	120.73	14.2	1.24	6	10	5	138	.11	.7	.5	C
7475	6 12 17 9 1.80	23.46	120.89	12.3	1.54	11	20	7	74	.35	1.1	.9	A
7476	6 12 17 28 49.33	24.63	121.79	11.0	1.20	5	10	7	161	.26	1.5	1.8	D
7477	6 12 17 29 34.30	25.13	122.82	158.5	3.12	16	23	84	306	.18	1.0	.7	C
7478	6 12 18 2 8.22	24.20	122.21	19.6	2.37	7	14	53	304	.22	1.7	1.9	D
7479	6 12 18 4 9.21	24.24	121.72	4.4	1.99	8	15	20	191	.32	1.0	1.6	D
7480	6 12 18 8 35.67	23.63	121.61	27.1	1.62	11	18	26	203	.30	1.5	1.0	D
7481	6 12 18 16 18.48	24.02	121.63	9.5	2.42	23	45	4	182	.38	.8	.5	D
7482	6 12 18 17 2.83	24.01	121.64	9.3	2.20	19	37	5	186	.35	1.0	.6	D
7483	6 12 18 38 44.35	22.38	121.09	19.4	1.54	3	5	19	290	.03	.6	.8	D
7484	6 12 18 48 49.87	24.79	121.99	29.3	1.35	3	6	24	317	.10	1.5	1.5	D
7485	6 12 18 50 37.11	24.84	121.95	5.7	1.86	7	13	19	185	.22	.8	1.5	D
7486	6 12 18 53 23.83	24.83	121.96	6.1	2.01	10	15	20	190	.25	1.1	1.6	D
7487	6 12 18 55 21.32	24.85	121.93	10.7	1.84	7	12	18	171	.28	1.3	1.0	C
7488	6 12 19 27 51.20	24.50	121.80	17.8	1.81	6	11	9	187	.24	1.4	1.8	D
7489	6 12 19 49 44.28	24.33	121.07	7.7	1.90	8	13	12	127	.46	1.9	1.3	B
7490	6 12 20 6 43.81	24.55	121.71	71.8	2.21	8	15	14	96	.14	1.4	.9	B
7491	6 12 21 4 30.97	23.58	120.75	6.5	1.07	5	8	7	212	.11	.9	.8	D
7492	6 12 21 21 24.89	24.61	121.75	69.0	2.51	8	16	11	89	.18	1.3	1.0	A
7493	6 12 22 9 8.04	23.03	121.61	6.7	2.18	5	9	25	275	.25	1.5	1.1	D
7494	6 12 22 26 16.58	24.86	121.78	117.4	2.42	9	12	18	112	.12	1.1	.5	B
7495	6 12 22 28 48.54	22.33	120.98	12.8	1.88	6	11	8	190	.23	1.6	.6	D
7496	6 12 23 47 52.20	24.47	121.88	11.7	2.23	8	15	13	218	.29	1.5	1.0	D
7497	6 13 0 10 35.27	23.18	121.39	19.9	2.26	14	27	9	202	.32	1.2	1.0	D
7498	6 13 0 15 32.13	23.21	121.76	25.7	4.36	65	114	41	134	.23	.3	.3	B
7499	6 13 0 31 31.13	23.15	120.45	10.6	1.08	4	8	9	320	.22	2.1	1.6	D
7500	6 13 1 14 23.81	24.39	121.81	17.6	2.32	10	19	7	200	.15	.2	.2	C
7501	6 13 2 39 11.94	23.20	120.32	25.2	1.75	7	14	12	162	.13	.7	.8	C
7502	6 13 3 1 57.03	23.28	121.41	20.2	2.69	20	37	13	182	.21	.3	.2	C
7503	6 13 3 14 32.70	22.46	121.15	18.3	2.26	10	17	24	260	.16	.2	.6	C
7504	6 13 3 48 .94	24.14	121.35	7.8	1.90	12	22	7	64	.16	.3	.3	B
7505	6 13 3 53 30.28	23.11	120.55	3.2	.74	4	8	8	316	.12	.9	.5	D
7506	6 13 4 2 43.67	23.83	121.98	32.0	2.72	25	48	40	215	.25	.5	.5	C
7507	6 13 4 23 21.48	24.41	121.72	10.1	1.76	6	11	3	182	.34	1.6	1.3	D
7508	6 13 4 30 37.65	23.89	121.53	8.7	2.60	26	51	3	160	.33	.7	.4	C
7509	6 13 4 40 19.27	22.06	121.07	23.3	1.91	8	16	28	156	.17	1.3	1.9	C
7510	6 13 5 5 4.81	24.14	121.34	9.9	1.96	14	26	7	60	.26	.5	.7	A
7511	6 13 5 6 15.44	24.14	121.35	3.9	1.22	4	8	8	168	.20	.8	.5	C

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7512	6	13	6	34	23.66	23.23	121.35	18.5	1.88	12	22	13	183	.14	.3	.2	C
7513	6	13	6	37	5.96	24.01	121.61	7.0	2.56	25	46	3	154	.22	.2	.2	C
7514	6	13	6	38	31.57	24.01	121.60	8.8	1.68	4	7	4	145	.19	1.4	1.0	D
7515	6	13	7	29	24.53	23.39	120.60	8.5	1.13	3	6	4	331	.28	1.5	.6	C
7516	6	13	7	51	52.16	23.00	120.20	13.5	2.24	16	29	5	166	.18	.2	.1	C
7517	6	13	7	52	.12	22.99	120.13	12.0	2.33	6	8	12	259	.15	1.6	1.1	D
7518	6	13	7	58	6.30	24.31	121.68	27.3	1.87	6	12	14	168	.27	1.2	2.2	C
7519	6	13	8	16	21.31	23.26	120.52	6.8	1.62	8	15	1	77	.13	.4	.3	A
7520	6	13	8	57	59.86	24.29	120.80	10.1	1.78	12	22	6	129	.15	.3	.2	B
7521	6	13	9	18	37.83	23.50	120.64	8.7	1.39	7	10	11	145	.31	1.3	.8	C
7522	6	13	10	5	16.84	23.56	120.76	8.1	1.39	5	10	7	172	.15	.8	.6	D
7523	6	13	10	5	53.00	24.61	121.67	63.0	2.14	10	19	10	80	.20	1.2	1.0	A
7524	6	13	10	17	5.93	23.52	120.46	9.6	1.80	15	28	1	93	.16	.3	.3	B
7525	6	13	11	19	38.50	24.39	121.69	4.7	1.91	7	14	7	138	.25	.6	.5	C
7526	6	13	11	22	24.43	21.54	121.68	7.4	2.99	20	34	56	305	.35	1.6	2.1	D
7527	6	13	12	20	21.60	24.78	122.29	7.8	1.85	8	16	38	285	.36	1.8	1.1	D
7528	6	13	13	17	57.41	24.10	121.78	31.2	3.16	44	78	17	184	.18	.2	.1	C
7529	6	13	13	32	16.21	24.42	121.95	28.3	1.93	7	13	20	252	.08	.2	.2	C
7530	6	13	14	13	12.67	23.02	121.30	15.4	2.79	30	52	11	159	.14	.2	.3	B
7531	6	13	14	51	26.85	23.02	121.30	15.2	2.21	18	32	11	160	.11	.2	.4	B
7532	6	13	17	13	48.55	24.30	121.80	13.4	2.16	12	24	15	211	.16	.4	.3	C
7533	6	13	20	24	9.53	23.73	122.70	87.3	3.03	33	56	118	250	.33	1.0	1.5	D
7534	6	13	20	47	18.23	22.99	121.21	22.2	2.32	19	29	20	138	.47	1.2	1.7	C
7535	6	13	21	2	18.36	24.48	121.73	7.9	1.71	7	13	6	115	.14	.5	.7	B
7536	6	13	21	28	18.97	24.55	122.64	97.2	3.24	30	59	79	268	.19	.5	.5	C
7537	6	13	22	18	35.47	24.66	121.71	12.9	1.81	6	11	6	136	.25	1.9	1.5	C
7538	6	13	23	28	38.06	24.35	121.26	11.2	1.90	13	19	15	56	.36	1.0	1.4	B
7539	6	14	1	34	49.95	24.82	121.95	10.0	2.35	13	23	21	177	.27	.6	1.7	C
7540	6	14	2	13	34.86	24.21	121.04	39.7	3.49	43	82	13	46	.17	.1	.2	B
7541	6	14	2	42	37.71	24.14	121.34	13.7	1.88	10	17	7	105	.43	1.7	2.2	B
7542	6	14	3	27	31.07	24.73	121.56	68.9	2.69	23	39	10	46	.30	1.2	1.1	A
7543	6	14	3	52	52.32	24.25	121.76	7.2	1.81	5	9	19	222	.16	1.4	1.4	D
7544	6	14	4	45	36.59	23.25	120.43	9.9	1.46	6	10	8	127	.15	.8	.8	B
7545	6	14	4	51	59.75	24.26	121.74	12.3	2.15	10	18	5	194	.40	1.5	1.3	D
7546	6	14	5	6	12.78	24.17	121.34	10.3	1.59	3	6	8	134	.09	.6	1.4	D
7547	6	14	6	25	24.48	24.89	122.50	15.0	3.07	25	35	52	230	.24	.5	.9	C
7548	6	14	7	29	5.16	22.88	121.12	8.0	1.99	6	11	7	134	.09	.6	.2	B
7549	6	14	7	41	15.89	22.81	120.61	33.6	2.04	12	24	14	81	.28	.6	1.1	B
7550	6	14	7	45	7.27	24.18	121.83	26.0	2.25	10	20	25	228	.25	.7	.9	C
7551	6	14	7	49	35.69	24.18	121.85	24.3	2.75	17	34	27	202	.21	.8	.5	D
7552	6	14	7	53	45.99	24.19	121.85	28.0	2.19	11	19	27	215	.18	1.1	.6	D
7553	6	14	8	10	12.51	23.06	120.44	19.8	1.50	6	11	8	139	.17	1.7	1.2	C
7554	6	14	8	52	48.69	24.26	121.73	7.1	1.69	4	8	19	207	.16	1.0	2.3	D
7555	6	14	9	25	53.13	24.18	121.86	25.6	3.17	36	67	28	182	.17	.2	.2	C
7556	6	14	9	53	41.88	24.32	120.82	31.2	2.34	17	33	4	92	.25	.8	.7	B
7557	6	14	10	35	33.94	24.64	121.81	72.6	2.67	14	25	5	100	.21	1.3	.9	B
7558	6	14	10	40	15.28	23.28	120.74	13.2	1.71	7	14	13	134	.17	.5	1.3	B
7559	6	14	10	51	35.10	24.48	121.85	14.9	2.52	14	26	11	194	.35	1.2	1.1	D
7560	6	14	11	49	42.33	24.26	121.73	9.8	2.03	6	11	18	210	.15	.5	.6	C
7561	6	14	12	23	31.35	24.47	121.88	16.2	1.70	6	12	14	247	.04	.2	.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7562	6 14 12 34 11.31	24.81	122.54	3.4	3.42	42	50	58	155	.32	1.0	1.0	D
7563	6 14 12 52 22.89	23.44	120.62	8.8	1.54	10	16	9	90	.12	.5	.3	B
7564	6 14 13 6 21.71	23.90	121.49	3.8	1.64	6	11	10	154	.08	.4	.8	C
7565	6 14 13 26 5.01	23.61	120.63	5.9	1.74	8	14	4	133	.30	.8	.8	B
7566	6 14 13 42 10.04	23.15	120.44	9.9	1.48	7	12	9	162	.23	.8	.2	C
7567	6 14 13 49 14.75	23.67	120.74	10.2	1.29	5	9	9	128	.07	.4	.7	D
7568	6 14 13 55 14.24	24.51	121.85	7.6	1.75	7	14	10	221	.14	1.1	.7	D
7569	6 14 14 20 32.23	24.59	122.23	77.3	3.20	30	58	37	225	.17	.3	.2	C
7570	6 14 14 32 59.63	24.00	120.95	9.9	1.85	19	34	13	60	.25	.8	.6	B
7571	6 14 14 33 46.48	24.26	121.74	11.5	1.66	5	10	18	214	.23	.8	1.1	C
7572	6 14 15 42 .26	23.88	121.55	9.4	2.62	32	60	4	175	.22	.2	.1	C
7573	6 14 16 16 12.58	23.44	120.72	7.9	1.03	5	10	11	149	.09	.4	.5	B
7574	6 14 16 50 22.17	24.82	122.60	62.6	2.30	9	15	64	303	.34	1.8	2.1	D
7575	6 14 16 51 18.23	24.90	122.56	13.0	3.18	29	42	58	229	.29	.6	.6	C
7576	6 14 16 57 59.08	24.73	121.45	12.9	1.36	7	11	10	100	.31	1.3	.9	B
7577	6 14 17 25 49.81	24.57	122.20	39.0	2.72	18	33	34	236	.21	1.0	1.1	D
7578	6 14 18 6 9.55	22.67	120.90	7.5	1.10	4	7	10	183	.22	.9	.6	C
7579	6 14 19 1 32.16	23.99	122.34	41.3	2.15	7	13	77	289	.27	.9	2.2	C
7580	6 14 19 42 13.14	24.28	122.11	22.3	2.06	9	18	39	266	.22	.6	.8	C
7581	6 14 19 43 2.34	23.46	120.77	11.1	.97	7	14	7	93	.15	.4	.7	B
7582	6 14 19 55 50.22	25.09	122.22	153.1	3.32	17	31	44	309	.20	1.5	.6	C
7583	6 14 20 3 21.53	22.54	121.58	13.9	2.25	13	26	49	200	.28	.6	2.3	C
7584	6 14 20 7 42.41	24.29	122.04	37.9	3.00	34	61	33	198	.20	.3	.3	C
7585	6 14 20 9 2.92	24.38	121.78	9.7	1.42	5	8	5	267	.33	1.3	.4	D
7586	6 14 20 26 10.19	22.17	120.86	18.5	1.63	7	14	20	169	.15	.8	1.2	C
7587	6 14 21 11 18.33	21.74	120.41	12.5	2.13	5	9	45	309	.07	1.6	1.1	D
7588	6 14 21 12 32.86	24.74	122.02	10.4	1.42	4	8	21	312	.11	.9	.7	D
7589	6 14 21 33 5.86	24.46	121.87	21.8	1.48	5	9	12	254	.24	1.7	1.7	D
7590	6 14 21 35 28.93	24.38	121.83	9.4	2.28	8	16	10	209	.22	1.0	1.1	D
7591	6 14 21 38 7.03	24.43	121.92	19.7	2.03	8	16	17	235	.16	.8	.8	D
7592	6 14 21 58 43.87	24.26	121.71	7.4	1.56	6	11	18	187	.17	.6	1.9	D
7593	6 14 22 5 .07	22.79	121.07	44.7	.90	5	9	3	150	.19	.6	1.1	D
7594	6 15 0 31 2.90	22.41	120.54	22.3	2.45	16	31	10	100	.30	1.1	.9	B
7595	6 15 0 41 54.18	24.22	121.77	12.3	2.31	14	28	22	197	.24	.9	.8	D
7596	6 15 2 29 44.35	22.61	120.68	21.8	1.82	9	16	26	120	.19	.7	1.6	B
7597	6 15 4 41 16.44	24.81	122.48	10.1	2.62	10	18	53	298	.33	1.9	2.0	D
7598	6 15 4 49 49.54	23.10	121.46	21.1	1.96	10	19	8	247	.22	1.2	.6	D
7599	6 15 4 54 48.82	24.90	122.42	19.8	2.66	13	20	44	271	.14	.4	.7	C
7600	6 15 5 24 21.51	24.77	121.96	103.6	2.65	10	16	20	200	.29	3.2	1.1	D
7601	6 15 5 24 34.77	24.42	121.77	16.6	1.64	5	9	1	164	.09	.7	.4	D
7602	6 15 6 4 16.22	23.20	120.49	8.6	.79	4	7	4	163	.09	.9	.4	B
7603	6 15 6 17 24.51	24.61	121.64	57.2	2.64	15	25	7	68	.18	.7	.5	B
7604	6 15 7 10 13.09	24.54	121.75	6.6	1.38	6	10	12	123	.22	.6	1.9	B
7605	6 15 7 25 12.10	24.14	121.34	5.6	1.53	4	8	7	173	.23	1.1	.9	C
7606	6 15 8 9 11.99	22.29	121.41	3.1	2.41	7	11	31	171	.11	.6	1.2	C
7607	6 15 8 21 45.78	24.47	121.86	18.5	1.97	7	12	11	237	.19	.3	.2	C
7608	6 15 8 25 49.21	23.46	121.31	12.9	3.33	38	67	4	124	.19	.3	.2	B
7609	6 15 8 43 11.49	24.45	121.91	14.6	1.79	7	11	16	232	.13	.8	.8	D
7610	6 15 9 11 9.85	22.54	120.95	9.3	1.76	5	10	6	171	.29	1.5	1.6	D
7611	6 15 9 33 45.53	23.41	120.71	9.9	1.80	8	15	12	134	.22	.7	1.7	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7612	6 15 11 52 39.29	24.61	121.35	8.1	1.73	9	13	6	67	.15	.4	.5	B
7613	6 15 12 23 36.98	24.47	121.85	19.1	2.38	12	22	11	200	.16	.3	.3	C
7614	6 15 12 39 50.78	24.47	121.85	18.7	2.68	17	31	11	188	.15	.2	.2	C
7615	6 15 12 40 49.15	24.48	121.94	13.6	1.63	6	9	16	285	.19	.5	.4	C
7616	6 15 13 2 47.41	24.80	121.71	73.8	2.61	14	24	6	80	.22	1.5	1.1	A
7617	6 15 14 44 54.04	24.38	121.71	57.3	2.86	30	53	6	152	.25	.8	.8	C
7618	6 15 15 29 40.25	24.47	121.85	13.5	1.65	7	13	11	207	.30	1.5	1.5	D
7619	6 15 15 30 47.49	24.46	121.85	16.1	2.31	10	19	10	205	.32	1.3	1.0	D
7620	6 15 15 32 5.11	24.47	121.85	15.8	2.00	8	15	11	206	.27	1.3	1.1	D
7621	6 15 15 39 7.82	22.69	120.90	12.3	1.23	5	8	12	137	.21	1.8	.7	C
7622	6 15 16 8 35.53	24.50	121.82	16.5	1.53	5	10	10	203	.11	.6	.6	D
7623	6 15 16 49 36.94	24.15	121.35	4.6	1.75	13	20	7	66	.26	.6	.4	B
7624	6 15 17 21 39.93	24.83	122.36	18.2	2.36	10	17	42	296	.17	.9	1.3	D
7625	6 15 17 42 36.92	21.47	120.12	65.7	4.21	49	89	86	287	.28	.8	.8	C
7626	6 15 17 44 5.81	24.58	122.80	103.6	4.83	64	126	24	99	.16	.2	.1	B
7627	6 15 19 46 10.20	23.39	121.74	26.1	2.05	16	29	44	210	.16	.4	.4	C
7628	6 15 20 22 20.83	24.38	121.75	9.1	1.83	10	19	5	182	.35	1.1	1.0	D
7629	6 15 20 52 26.67	24.28	120.80	11.5	.14	9	15	7	123	.19	.3	.1	B
7630	6 15 21 6 16.23	23.71	121.01	28.3	2.07	19	34	21	65	.16	.2	.4	B
7631	6 15 21 49 36.53	24.33	121.83	19.2	2.52	17	28	8	215	.20	.6	.7	D
7632	6 15 21 59 4.59	23.89	121.54	9.0	1.58	7	10	13	231	.11	.5	1.0	C
7633	6 15 22 6 41.64	23.80	120.81	27.6	1.45	7	13	12	128	.10	.6	.5	B
7634	6 15 22 7 13.12	24.29	120.80	12.4	1.91	11	21	6	125	.24	.4	.3	B
7635	6 15 23 5 59.34	23.15	121.37	18.4	2.18	16	31	5	173	.20	.4	.3	C
7636	6 15 23 28 2.04	24.89	121.90	108.9	3.27	31	59	16	140	.17	.4	.3	C
7637	6 16 0 29 33.03	24.82	122.01	14.7	1.71	8	14	20	233	.29	.5	1.3	C
7638	6 16 0 29 36.99	23.64	120.56	7.9	1.63	8	14	4	155	.34	1.2	1.1	C
7639	6 16 1 5 35.36	22.26	120.91	9.6	1.07	4	8	10	197	.18	2.2	2.5	D
7640	6 16 1 45 .47	22.99	121.78	30.3	2.45	15	28	42	242	.33	1.1	.9	D
7641	6 16 3 18 39.66	23.32	120.64	11.1	1.27	5	10	5	129	.15	.5	.3	B
7642	6 16 4 19 21.46	24.42	121.76	17.8	1.66	4	7	1	214	.19	1.6	.5	C
7643	6 16 4 38 23.30	23.61	120.75	16.4	1.66	4	6	7	163	.08	1.2	1.0	D
7644	6 16 4 44 46.03	23.59	120.66	8.2	1.12	3	6	2	246	.09	1.0	.7	D
7645	6 16 5 14 2.49	23.57	120.50	11.5	2.13	12	22	10	105	.24	.6	.7	B
7646	6 16 5 49 21.83	24.26	122.26	50.5	4.04	52	91	51	134	.20	.2	.4	B
7647	6 16 6 12 19.90	24.45	121.90	20.7	3.01	30	48	15	121	.19	.2	.2	B
7648	6 16 6 16 3.76	24.48	121.86	12.6	2.07	8	14	12	209	.21	1.4	.9	D
7649	6 16 6 51 47.94	23.91	121.44	29.4	3.10	31	52	10	112	.21	.2	.2	B
7650	6 16 7 7 46.54	23.90	121.44	26.9	2.57	18	33	9	117	.36	.8	.8	B
7651	6 16 7 32 40.26	23.73	121.50	7.9	2.35	7	10	5	113	.23	1.4	1.2	B
7652	6 16 8 36 8.91	24.64	121.89	104.8	2.57	8	12	5	184	.19	1.4	.5	C
7653	6 16 8 42 28.51	22.00	120.53	55.8	2.44	7	13	22	217	.37	2.9	2.6	D
7654	6 16 8 42 45.58	22.00	120.54	56.8	2.57	8	13	21	218	.27	1.8	1.4	C
7655	6 16 8 53 19.59	23.10	120.94	9.0	2.52	20	34	13	102	.24	.3	.6	B
7656	6 16 8 54 25.67	24.88	122.67	38.6	2.56	8	13	69	317	.29	1.6	3.8	C
7657	6 16 9 4 9.80	23.91	121.48	16.2	2.15	11	19	5	81	.38	1.1	1.0	A
7658	6 16 9 53 9.49	24.47	121.10	4.4	1.56	5	10	20	169	.32	.4	.8	C
7659	6 16 10 13 14.27	23.20	120.55	7.6	1.18	6	9	2	166	.25	.8	.4	C
7660	6 16 12 18 51.20	22.93	120.54	16.2	2.03	12	20	16	87	.21	.2	.3	B
7661	6 16 12 25 50.32	24.37	121.75	14.6	1.77	8	15	6	188	.16	.3	.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7662	6 16 14 20 7.53	24.10 121.58	48.3	3.04	32	63	3	104	.20	.3	.2	B
7663	6 16 14 51 35.00	24.83 121.10	10.6	2.25	12	21	9	124	.17	.2	.3	B
7664	6 16 15 0 15.71	24.43 121.77	16.6	1.52	5	8	2	181	.12	.9	.8	D
7665	6 16 15 35 37.19	24.43 121.73	13.2	1.11	3	5	1	234	.05	.7	.4	D
7666	6 16 15 52 21.99	24.48 121.86	13.6	2.13	12	20	12	195	.15	.3	.2	C
7667	6 16 16 11 30.49	24.42 121.76	17.2	1.68	3	6	1	279	.19	1.7	1.4	D
7668	6 16 16 50 9.18	24.40 121.93	7.3	1.07	3	6	19	297	.19	1.5	1.1	D
7669	6 16 18 50 .46	24.72 121.90	14.3	1.57	6	10	13	181	.14	1.1	1.0	D
7670	6 16 19 54 3.19	23.36 121.36	34.6	3.29	48	89	5	133	.24	.2	.2	B
7671	6 16 19 54 32.42	23.39 121.32	30.7	2.46	12	19	4	154	.16	1.0	.7	C
7672	6 16 20 17 47.18	24.95 122.21	10.4	2.45	14	26	22	222	.17	.7	.7	D
7673	6 16 20 17 55.95	21.87 120.61	46.7	2.46	8	16	21	254	.23	2.2	1.3	D
7674	6 16 21 13 50.50	24.04 120.99	3.6	1.59	5	9	18	178	.18	1.5	1.9	D
7675	6 16 21 53 54.46	23.41 120.77	7.4	2.10	14	28	11	77	.24	.5	.6	B
7676	6 16 23 5 11.51	24.38 121.06	10.7	2.03	12	23	17	71	.31	.6	1.3	B
7677	6 17 0 58 33.26	24.37 121.82	61.7	3.11	28	54	9	173	.23	.4	.3	C
7678	6 17 2 15 .57	24.45 121.94	26.8	2.45	8	16	19	243	.14	.8	.5	D
7679	6 17 2 45 11.70	24.07 122.24	29.6	3.02	24	47	63	230	.27	.5	.7	C
7680	6 17 3 2 4.22	24.40 121.96	25.5	1.87	5	10	21	270	.16	1.3	1.0	D
7681	6 17 3 19 31.66	21.82 121.40	82.5	3.13	16	30	29	243	.28	1.7	1.7	D
7682	6 17 3 36 35.18	24.54 121.83	11.2	1.50	3	5	8	192	.06	.4	.3	C
7683	6 17 3 44 47.40	23.85 121.48	6.5	1.60	3	6	3	169	.10	.8	.9	D
7684	6 17 4 42 12.45	22.70 121.00	8.3	2.25	15	26	12	124	.33	1.1	.8	B
7685	6 17 5 23 29.56	23.15 121.35	20.1	2.14	14	24	6	157	.26	1.1	1.2	C
7686	6 17 6 11 6.46	23.18 121.36	19.2	1.93	10	20	8	192	.12	.5	.2	C
7687	6 17 6 11 24.23	24.06 121.05	12.8	2.61	32	60	23	47	.22	.2	.4	B
7688	6 17 7 33 42.53	24.26 121.69	6.3	1.83	9	16	8	155	.18	.8	.8	C
7689	6 17 7 45 7.13	24.48 121.84	14.4	2.18	8	12	11	199	.32	1.5	1.4	D
7690	6 17 8 10 18.08	22.22 121.31	8.9	2.45	12	21	32	144	.26	.6	1.1	C
7691	6 17 8 18 30.87	22.95 121.26	27.1	2.35	16	29	19	179	.19	.3	.5	C
7692	6 17 8 48 23.18	24.20 121.57	15.0	1.85	6	12	13	129	.12	.2	.4	B
7693	6 17 10 58 21.36	24.83 121.96	10.2	2.46	19	32	19	193	.19	.2	.4	C
7694	6 17 11 1 42.38	24.38 120.93	5.6	2.23	21	38	15	92	.27	.5	.8	C
7695	6 17 11 2 33.80	24.65 121.76	68.5	2.24	8	14	10	161	.19	1.6	1.2	C
7696	6 17 11 7 14.98	23.54 120.70	10.2	1.06	3	6	7	148	.12	.9	1.7	D
7697	6 17 12 13 40.36	22.54 121.31	39.9	2.93	16	24	22	114	.18	.4	.7	B
7698	6 17 12 14 34.52	23.92 120.93	10.7	1.09	5	7	5	256	.06	.9	.3	D
7699	6 17 12 17 43.02	22.45 121.58	23.5	2.55	15	28	45	179	.26	.8	1.7	C
7700	6 17 12 25 38.95	24.54 121.87	5.2	1.94	9	18	7	208	.28	1.2	1.2	D
7701	6 17 12 48 8.68	23.49 120.60	9.5	2.08	18	34	14	77	.13	.1	.3	B
7702	6 17 14 31 34.04	24.13 121.89	33.0	2.23	13	23	29	235	.15	.8	.4	D
7703	6 17 14 48 53.39	24.41 121.66	25.5	2.25	12	22	9	63	.15	.3	.3	B
7704	6 17 15 41 24.16	24.49 121.84	8.3	1.45	6	10	11	220	.10	.8	.5	D
7705	6 17 16 9 31.45	24.70 121.36	8.8	1.82	11	18	3	110	.28	1.2	.4	B
7706	6 17 17 17 45.62	23.44 120.65	12.7	4.41	64	112	17	25	.18	.1	.1	B
7707	6 17 17 19 24.08	23.44 120.62	3.2	2.48	6	10	18	152	.08	.3	.6	C
7708	6 17 17 21 10.19	23.44 120.64	11.8	2.88	40	68	18	28	.17	.1	.2	B
7709	6 17 17 25 41.99	24.97 122.22	14.3	2.03	9	14	22	229	.10	.7	.4	D
7710	6 17 17 59 10.26	23.44 120.62	10.8	1.34	9	15	18	92	.20	.4	1.0	B
7711	6 17 18 0 33.74	23.44 120.62	9.9	1.56	11	16	18	91	.21	.3	1.6	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7712	6	17	18	6	4.64	24.64	121.90	29.6	2.23	13	23	5	197	.16	.3	.2	C
7713	6	17	18	27	5.97	24.02	121.59	8.0	1.64	7	14	5	131	.18	.4	.4	B
7714	6	17	18	37	33.43	23.44	120.63	13.2	1.43	8	14	18	102	.21	.6	1.4	B
7715	6	17	18	53	30.02	23.20	121.07	2.0	.68	5	7	5	123	.17	.5	.5	D
7716	6	17	19	2	33.70	23.44	120.59	12.9	1.31	5	9	19	161	.25	1.8	1.2	D
7717	6	17	19	2	47.78	24.17	121.76	11.5	3.12	37	65	14	179	.19	.2	.2	C
7718	6	17	19	14	49.22	24.17	121.76	12.1	2.68	21	36	14	219	.15	.3	.3	C
7719	6	17	19	16	43.02	24.18	121.74	12.9	2.54	18	33	13	191	.30	.9	.7	D
7720	6	17	19	26	35.57	24.42	121.77	16.1	1.67	7	11	2	216	.05	.3	.2	D
7721	6	17	20	21	56.60	24.19	121.74	11.1	2.34	12	22	13	199	.34	1.2	1.4	D
7722	6	17	20	35	33.58	23.17	120.98	7.8	1.89	14	26	4	84	.19	.3	.2	B
7723	6	17	21	13	40.46	23.43	120.63	12.4	2.19	13	22	19	58	.21	.5	.6	B
7724	6	17	22	17	27.37	24.27	121.69	28.5	2.07	10	18	18	176	.15	.6	.6	C
7725	6	17	22	21	13.76	24.33	121.77	13.2	2.46	9	18	3	201	.14	.3	.2	C
7726	6	17	22	28	28.41	23.17	120.98	7.6	3.36	54	96	4	52	.26	.1	.2	B
7727	6	17	22	32	57.60	23.18	121.01	7.9	2.08	7	14	1	112	.24	.8	.7	B
7728	6	17	22	51	11.05	23.17	121.07	14.6	1.54	6	12	5	123	.45	1.5	1.2	B
7729	6	17	22	58	13.76	23.96	121.56	25.1	1.88	7	12	13	184	.06	.3	.3	D
7730	6	17	23	37	14.33	23.72	121.48	9.6	2.67	25	44	6	84	.20	.2	.2	B
7731	6	18	0	5	2.76	24.11	122.04	47.3	3.40	38	70	44	200	.26	.4	.3	C
7732	6	18	1	46	55.83	22.36	121.33	21.6	2.39	13	23	42	131	.23	.5	1.6	B
7733	6	18	2	30	32.73	23.57	120.68	12.1	2.11	14	24	2	71	.18	.4	.3	A
7734	6	18	2	31	26.58	23.58	120.67	11.8	1.82	10	16	1	74	.21	.6	.4	A
7735	6	18	2	36	6.55	23.25	120.51	3.4	1.37	3	5	6	231	.03	.3	.3	D
7736	6	18	2	51	2.98	23.59	120.69	12.2	1.82	8	12	1	77	.18	.7	.4	A
7737	6	18	3	5	54.18	24.29	121.81	14.1	4.04	54	96	6	114	.21	.1	.1	B
7738	6	18	3	30	8.37	24.33	121.32	11.7	1.92	8	16	13	75	.35	.9	1.1	B
7739	6	18	3	30	34.58	24.33	121.79	16.1	1.79	7	11	11	201	.30	1.7	1.2	D
7740	6	18	3	59	6.00	24.32	121.78	15.8	2.33	7	13	3	200	.36	1.8	1.1	D
7741	6	18	4	19	14.89	24.44	121.66	13.7	1.60	5	10	9	139	.09	.4	.6	D
7742	6	18	4	56	4.89	24.23	121.74	8.9	2.18	8	15	21	204	.15	.7	.6	D
7743	6	18	4	59	13.06	23.20	121.02	9.8	2.19	12	23	1	83	.34	.8	.8	A
7744	6	18	6	9	59.98	24.77	121.96	78.8	2.51	10	18	20	195	.24	1.3	.7	C
7745	6	18	7	16	45.06	23.09	121.29	14.5	1.78	9	18	8	134	.23	.8	1.0	B
7746	6	18	7	21	42.11	23.80	120.85	31.9	2.01	8	16	10	79	.22	1.1	1.0	A
7747	6	18	7	25	2.35	24.40	121.77	14.9	1.98	6	12	3	184	.36	1.7	1.1	D
7748	6	18	9	21	34.13	24.97	122.24	6.7	2.21	7	14	25	232	.23	.9	.9	D
7749	6	18	10	29	49.02	24.51	121.92	7.5	2.06	6	12	12	269	.17	1.0	.5	D
7750	6	18	10	31	31.67	24.09	122.24	21.2	2.89	25	46	62	218	.26	.5	.7	C
7751	6	18	10	58	59.33	24.96	122.18	12.2	1.97	7	14	19	289	.17	1.0	.7	D
7752	6	18	10	59	48.94	24.96	122.20	11.3	2.57	12	21	21	278	.20	.9	.8	D
7753	6	18	11	55	41.85	24.30	121.81	13.7	3.02	24	43	6	147	.20	.3	.2	C
7754	6	18	12	22	59.31	24.11	121.36	6.6	1.15	3	6	9	288	.11	1.1	1.4	D
7755	6	18	12	24	38.02	24.38	120.95	7.4	1.89	13	25	17	90	.37	.7	.9	C
7756	6	18	12	40	55.89	24.03	120.99	8.4	3.19	40	75	18	51	.19	.1	.4	C
7757	6	18	12	44	59.50	24.62	121.60	68.4	2.12	7	14	3	118	.17	1.9	1.0	B
7758	6	18	12	47	4.16	24.76	121.96	64.3	2.41	16	31	19	196	.22	1.1	.9	D
7759	6	18	12	53	52.66	24.30	121.81	13.3	2.91	26	41	6	131	.21	.4	.2	B
7760	6	18	12	54	59.13	24.38	121.82	13.1	1.46	4	7	9	298	.07	.6	.4	D
7761	6	18	12	57	43.88	24.30	121.80	13.8	2.87	22	33	5	131	.20	.4	.2	B

TABLE II (continued)

No.	Origin Time(UT) M	D	H	M	S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7762	6	18	13	2	49.08	24.25	121.72	9.4	1.85	8	16	20	191	.31	1.1	1.9	D
7763	6	18	13	13	43.29	23.44	120.62	3.7	1.41	6	12	18	168	.18	.6	1.3	C
7764	6	18	13	24	58.69	24.21	121.25	5.8	1.19	3	6	7	138	.02	.2	.5	D
7765	6	18	13	33	8.34	22.81	120.85	38.8	3.32	41	69	23	38	.24	.2	.3	B
7766	6	18	13	45	27.01	23.25	120.64	8.2	1.17	3	6	1	321	.10	.9	.6	D
7767	6	18	13	45	31.04	23.25	120.62	5.9	1.05	3	6	0	255	.15	1.2	1.0	D
7768	6	18	13	58	20.42	23.42	120.64	12.4	1.88	10	16	19	79	.22	.6	.9	B
7769	6	18	13	58	22.39	23.42	120.64	12.1	2.57	25	44	19	71	.26	.4	.5	B
7770	6	18	14	1	46.15	24.23	121.75	10.2	2.09	7	13	21	206	.26	1.8	1.9	D
7771	6	18	14	2	7.64	24.23	121.76	11.3	1.92	6	12	21	244	.28	1.8	1.7	D
7772	6	18	14	18	37.45	23.43	120.63	14.7	1.86	9	17	19	105	.21	.6	.6	B
7773	6	18	14	21	5.88	24.32	121.75	10.4	1.87	6	11	11	227	.10	.7	.4	D
7774	6	18	15	39	35.64	23.13	120.97	8.2	1.75	12	24	8	96	.37	.8	1.0	B
7775	6	18	16	12	56.83	23.19	120.71	9.5	1.08	4	7	10	250	.05	.8	.9	D
7776	6	18	16	28	20.56	23.85	121.58	7.8	1.48	3	5	14	295	.08	1.0	1.1	D
7777	6	18	16	58	45.29	23.60	120.62	7.2	1.16	3	5	6	332	.02	.5	.2	D
7778	6	18	18	3	50.08	22.56	121.03	14.8	1.78	9	15	8	201	.34	1.7	1.1	D
7779	6	18	18	5	10.38	23.42	120.61	8.9	1.24	5	10	19	168	.16	.8	1.7	D
7780	6	18	18	8	41.91	24.31	121.75	24.4	1.69	6	11	12	229	.20	1.3	1.0	D
7781	6	18	18	12	3.02	22.04	120.01	34.2	2.78	14	25	50	284	.27	1.5	.6	D
7782	6	18	18	46	36.64	23.02	120.87	28.0	1.66	6	11	24	160	.36	1.6	1.8	C
7783	6	18	18	56	28.82	23.43	120.63	10.7	1.85	13	23	19	77	.18	.5	.8	B
7784	6	18	19	1	56.12	24.34	121.80	14.9	1.45	3	6	10	313	.21	2.2	1.4	D
7785	6	18	19	2	7.36	24.32	121.79	15.4	2.07	8	14	11	201	.27	1.4	.9	D
7786	6	18	19	17	51.90	24.23	121.70	8.6	1.66	6	11	19	199	.21	1.1	1.0	D
7787	6	18	19	24	43.08	24.31	121.82	12.9	1.74	6	12	15	245	.24	1.4	1.5	D
7788	6	18	19	43	5.61	23.90	121.08	24.6	2.20	20	37	17	55	.25	.6	.5	A
7789	6	18	20	20	.17	23.43	120.64	11.0	2.06	17	32	18	84	.24	.6	.8	B
7790	6	18	20	29	54.05	23.43	120.63	11.1	2.11	18	32	19	73	.26	.5	.7	B
7791	6	18	20	30	8.80	23.43	120.63	7.5	1.66	7	12	19	160	.16	.5	.6	C
7792	6	18	20	34	12.33	24.15	122.12	38.7	2.63	9	18	48	276	.07	.4	.9	D
7793	6	18	20	52	19.41	24.35	121.87	44.0	2.90	21	37	14	197	.24	1.0	.9	D
7794	6	18	20	59	4.62	23.44	120.62	7.7	1.16	5	9	18	166	.35	1.5	1.7	D
7795	6	18	21	2	46.23	24.31	122.29	59.2	2.91	20	34	55	238	.21	.7	.7	C
7796	6	18	21	14	52.40	24.46	121.67	70.8	2.27	8	15	9	73	.18	1.6	1.2	A
7797	6	18	21	26	58.48	22.93	120.61	9.6	1.46	8	14	22	105	.18	.9	1.5	C
7798	6	18	21	42	55.23	24.20	121.91	19.0	2.05	8	14	29	253	.17	.9	1.7	D
7799	6	18	21	47	25.73	24.19	121.91	16.1	3.18	37	72	31	199	.31	.7	.7	D
7800	6	18	23	17	3.76	23.42	120.60	10.8	2.52	24	45	19	73	.26	.4	.7	B
7801	6	19	0	18	17.81	24.44	122.07	62.7	2.58	6	11	28	297	.14	1.8	1.3	D
7802	6	19	0	29	3.73	23.42	120.64	11.7	1.25	4	8	19	176	.19	1.2	1.9	D
7803	6	19	0	33	33.75	23.17	121.47	23.6	2.05	11	20	13	241	.30	1.6	.7	D
7804	6	19	1	10	54.59	23.36	121.29	18.7	2.10	12	22	1	107	.34	1.0	1.1	B
7805	6	19	1	22	27.09	23.42	120.64	8.0	1.95	11	21	19	87	.16	.3	.4	C
7806	6	19	1	34	8.77	23.16	120.99	12.2	1.45	7	14	5	108	.37	1.2	.9	B
7807	6	19	2	14	27.41	23.23	121.37	20.1	2.23	13	26	14	183	.34	1.2	1.1	D
7808	6	19	3	16	34.20	23.04	121.31	21.0	1.99	11	20	8	181	.38	1.6	1.8	D
7809	6	19	3	24	7.26	23.42	120.61	9.9	1.83	10	19	19	85	.13	.3	1.6	B
7810	6	19	3	46	10.88	24.73	122.44	4.3	2.72	15	23	53	272	.37	1.5	.9	D
7811	6	19	4	53	12.70	24.49	121.78	28.9	1.55	3	6	8	173	.47	1.1	1.5	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7812	6 19 5 27 31.75	23.18 121.39	21.0	2.68	16	30	9	186	.45	1.9	1.5	D
7813	6 19 5 36 56.04	23.19 121.36	22.2	2.12	10	18	10	174	.35	1.5	1.6	C
7814	6 19 5 38 45.50	24.02 121.53	58.3	2.52	12	22	10	154	.23	1.3	1.2	C
7815	6 19 6 28 21.28	24.69 122.30	97.9	3.67	39	68	45	220	.18	.4	.2	C
7816	6 19 6 30 43.88	23.42 120.60	11.8	4.04	57	100	18	27	.14	.1	.1	B
7817	6 19 6 50 54.31	23.42 120.60	11.7	1.54	8	15	19	171	.21	.8	1.3	C
7818	6 19 7 46 12.16	23.44 120.63	4.6	1.47	7	13	18	160	.12	.4	1.0	C
7819	6 19 8 4 35.36	23.41 120.60	12.0	1.79	9	16	19	85	.21	.6	.8	B
7820	6 19 8 55 55.30	24.93 121.81	112.7	2.86	14	21	16	103	.25	1.0	.8	B
7821	6 19 9 20 39.18	23.44 120.61	8.2	1.54	6	11	18	109	.08	.4	.4	C
7822	6 19 9 48 36.14	23.76 120.93	10.9	1.51	6	9	13	147	.11	.6	.8	C
7823	6 19 9 49 56.82	23.42 120.62	6.9	2.67	24	45	19	35	.33	.5	.7	C
7824	6 19 9 52 26.16	23.42 120.60	10.4	2.06	12	21	19	84	.17	.4	.8	B
7825	6 19 9 59 42.37	23.42 120.60	12.3	1.42	6	12	19	109	.14	.4	.7	B
7826	6 19 10 29 14.04	24.91 122.24	109.3	3.22	17	31	27	270	.14	.5	.3	C
7827	6 19 10 30 8.26	23.99 122.31	20.3	4.74	64	113	67	135	.22	.2	.3	C
7828	6 19 11 41 19.13	23.92 121.52	19.2	2.28	12	21	5	129	.36	1.2	1.3	B
7829	6 19 12 8 56.76	24.39 121.83	10.9	1.65	7	12	9	208	.35	1.9	.9	D
7830	6 19 12 56 50.51	23.43 120.59	15.1	1.37	6	12	20	179	.23	.9	1.6	C
7831	6 19 13 18 28.66	23.87 121.55	8.7	2.59	28	52	4	162	.40	.8	.5	C
7832	6 19 14 9 52.94	24.57 121.57	66.9	2.55	12	21	7	128	.24	1.4	.5	B
7833	6 19 14 52 5.03	24.63 121.77	61.4	2.40	13	22	9	139	.26	1.4	1.2	C
7834	6 19 15 10 28.28	23.37 120.99	12.2	1.45	9	17	13	80	.46	1.2	1.5	B
7835	6 19 15 32 22.01	24.18 121.79	26.4	2.07	9	16	21	213	.15	.7	.9	D
7836	6 19 16 9 16.87	24.31 121.70	17.7	1.93	8	16	13	174	.22	.8	1.2	C
7837	6 19 16 42 42.09	24.97 122.10	11.0	1.94	6	10	10	266	.17	1.7	1.1	D
7838	6 19 16 42 47.53	23.89 121.53	7.5	2.44	22	41	3	159	.40	1.0	.7	C
7839	6 19 16 46 21.26	23.87 121.52	9.1	1.79	14	25	1	161	.18	.6	.5	C
7840	6 19 16 52 5.15	23.66 120.71	2.6	1.28	6	11	7	110	.09	.3	.2	B
7841	6 19 17 0 14.30	22.92 121.45	21.7	2.83	29	52	21	152	.25	.4	.3	C
7842	6 19 18 20 57.76	23.42 120.63	11.8	1.59	12	23	19	74	.20	.4	.6	B
7843	6 19 21 9 7.40	24.31 121.79	14.5	2.37	9	17	4	200	.36	1.6	1.1	D
7844	6 19 21 9 13.33	22.29 120.85	12.4	1.61	4	8	9	250	.09	.8	.3	D
7845	6 19 21 44 9.95	23.87 121.55	10.1	2.64	27	49	4	163	.40	.8	.6	C
7846	6 19 23 38 30.17	22.57 120.95	9.2	1.85	5	10	3	164	.26	1.9	1.0	D
7847	6 20 0 3 37.64	24.49 121.86	11.9	2.00	4	7	12	225	.07	.6	.4	D
7848	6 20 0 22 29.14	23.44 120.62	7.8	1.77	9	18	18	99	.14	.4	.4	C
7849	6 20 0 25 56.60	24.95 121.80	126.5	2.90	15	24	13	97	.26	1.1	.7	B
7850	6 20 0 52 41.21	24.42 121.80	11.4	2.24	8	15	5	185	.42	1.6	1.1	D
7851	6 20 2 13 7.21	24.32 121.78	14.8	2.17	7	14	12	201	.30	1.3	1.4	D
7852	6 20 2 27 28.40	24.36 121.79	14.7	1.57	7	11	7	198	.30	1.7	1.4	D
7853	6 20 2 31 41.06	23.14 120.94	6.9	2.39	12	24	10	107	.15	.2	.3	B
7854	6 20 2 55 19.74	22.74 120.89	8.4	2.24	13	19	17	69	.13	.2	.9	B
7855	6 20 3 20 12.93	23.49 121.62	37.6	2.66	15	29	29	199	.17	.4	.7	C
7856	6 20 3 42 20.43	24.24 121.79	6.6	2.27	8	11	8	212	.19	1.2	.8	D
7857	6 20 3 44 29.38	24.04 122.44	48.6	5.41	66	117	73	129	.22	.2	.3	B
7858	6 20 3 52 38.44	24.41 121.81	13.5	1.72	5	10	6	235	.10	.2	.1	C
7859	6 20 4 33 34.80	24.18 121.75	8.8	2.00	9	16	14	215	.18	.5	.8	C
7860	6 20 6 56 35.32	23.43 120.63	12.1	1.42	7	12	18	103	.12	.3	1.0	B
7861	6 20 9 16 54.74	24.60 121.89	28.8	2.93	19	35	3	193	.19	.4	.3	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7862	6 20 9 33 13.94	24.60 121.89	28.0	2.99	17	32	3	197	.17	.4	.3	C
7863	6 20 9 45 7.36	24.03 120.98	16.5	1.81	9	16	18	107	.27	.7	1.1	B
7864	6 20 10 51 8.18	23.32 121.62	30.7	2.34	13	23	32	243	.19	1.3	1.0	D
7865	6 20 11 26 16.56	24.35 121.22	7.2	1.53	5	10	13	162	.17	.5	.9	C
7866	6 20 12 15 33.23	24.37 121.81	12.6	1.65	3	6	8	302	.18	1.9	.8	D
7867	6 20 12 15 43.87	24.30 121.79	14.2	2.63	12	23	3	200	.35	1.3	1.1	D
7868	6 20 12 16 51.67	24.35 121.83	11.3	1.41	3	5	12	310	.03	.4	.2	D
7869	6 20 13 29 37.46	24.68 121.68	11.5	1.52	6	12	4	113	.26	.8	.7	B
7870	6 20 13 35 38.34	24.42 121.94	20.7	2.26	10	18	19	235	.16	.7	.8	D
7871	6 20 15 3 8.87	23.43 120.63	11.7	1.80	11	19	19	74	.18	.4	.9	B
7872	6 20 19 12 32.95	24.94 122.11	8.9	2.21	13	23	13	214	.28	1.1	.6	D
7873	6 20 19 36 3.21	24.37 121.83	11.3	1.72	3	6	10	301	.08	1.0	.6	D
7874	6 20 19 36 9.78	24.32 121.78	15.0	2.28	9	18	3	202	.33	1.2	1.0	D
7875	6 20 19 45 49.60	23.63 120.73	1.7	1.17	3	6	7	220	.15	1.2	1.0	D
7876	6 20 19 48 1.57	24.48 121.80	8.1	1.47	5	9	7	194	.22	2.0	1.8	D
7877	6 20 20 12 27.47	24.30 121.80	13.3	2.19	9	18	5	209	.15	.4	.3	C
7878	6 20 20 19 58.95	24.15 122.35	4.6	3.15	24	41	68	259	.38	1.3	1.0	D
7879	6 20 20 21 50.62	24.36 121.81	11.5	1.68	5	9	9	205	.19	1.5	.7	D
7880	6 20 20 38 53.30	23.53 120.70	11.6	1.51	5	9	7	124	.20	.9	1.3	D
7881	6 20 20 39 39.87	23.58 120.74	11.6	1.35	4	7	6	189	.09	.9	.6	D
7882	6 20 21 43 58.66	23.39 121.60	29.2	2.17	15	27	30	217	.17	.7	.4	D
7883	6 20 22 13 58.51	23.57 120.83	10.5	1.52	7	14	6	112	.13	.4	.5	B
7884	6 20 22 16 1.38	24.01 121.86	45.4	2.43	13	25	26	242	.21	1.1	1.0	D
7885	6 20 22 23 19.68	23.49 121.62	41.2	3.40	43	80	25	187	.19	.2	.2	C
7886	6 20 22 23 22.55	24.28 122.08	48.5	2.46	6	11	37	311	.27	2.0	1.2	C
7887	6 21 0 17 42.53	24.15 121.35	3.7	2.36	19	35	7	64	.22	.3	.3	B
7888	6 21 0 32 24.74	23.22 121.08	1.3	1.22	5	9	6	161	.14	.8	.7	D
7889	6 21 1 48 18.20	24.25 121.75	1.9	1.94	7	14	19	239	.24	1.3	1.3	C
7890	6 21 2 26 36.69	23.60 120.78	2.7	1.36	4	8	10	188	.13	1.1	.7	D
7891	6 21 3 28 47.35	23.87 121.55	10.0	2.59	21	42	4	174	.28	.6	.4	C
7892	6 21 3 59 .40	22.29 121.87	35.2	3.02	18	31	42	240	.30	1.0	1.4	C
7893	6 21 4 50 54.08	23.19 121.52	40.5	2.25	14	22	18	239	.25	.7	.4	C
7894	6 21 5 19 17.77	24.45 121.56	11.7	1.64	6	12	17	122	.41	1.1	1.4	B
7895	6 21 7 20 48.53	22.24 121.43	21.1	2.96	24	45	25	139	.22	.8	1.9	C
7896	6 21 8 16 53.20	22.35 120.99	14.5	2.38	6	11	8	246	.17	1.4	.9	D
7897	6 21 9 25 41.58	23.52 121.62	26.0	2.00	7	13	29	224	.20	.5	1.0	C
7898	6 21 9 26 6.05	24.44 121.83	9.4	2.73	7	13	8	202	.13	.5	.7	D
7899	6 21 9 28 27.24	23.41 121.47	25.9	2.14	10	17	17	204	.14	.4	.7	C
7900	6 21 9 30 29.40	23.59 121.60	38.0	2.70	25	47	13	170	.20	.3	.2	C
7901	6 21 9 47 12.04	23.44 120.64	12.5	1.82	6	12	18	109	.14	.4	1.0	B
7902	6 21 10 3 20.46	24.49 121.82	15.9	2.00	10	16	10	181	.15	.7	.6	D
7903	6 21 11 3 32.54	24.01 121.63	10.5	1.91	11	17	4	182	.23	.9	.6	D
7904	6 21 11 25 31.11	23.14 121.46	41.4	2.19	8	13	9	245	.21	1.4	1.2	D
7905	6 21 11 52 13.57	21.68 120.45	10.8	2.41	4	6	47	313	.07	1.3	1.0	D
7906	6 21 11 52 19.24	24.48 121.81	15.4	1.78	8	15	8	186	.33	1.3	1.2	D
7907	6 21 12 47 12.21	23.64 120.74	2.3	1.40	3	6	8	228	.26	1.6	1.1	D
7908	6 21 13 9 5.68	25.17 121.59	9.3	2.04	8	16	11	121	.29	.9	2.3	B
7909	6 21 14 1 24.10	23.29 120.51	10.1	1.12	4	7	2	189	.03	.2	.2	D
7910	6 21 15 22 26.64	24.43 121.95	30.4	2.81	24	39	20	200	.11	.2	.1	C
7911	6 21 16 24 19.81	24.20 121.77	9.4	1.91	9	18	21	219	.20	.4	.6	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7912	6 21 17 20 33.32	23.24 120.61	8.3	1.12	3	6	1	172	.03	.2	.2	D
7913	6 21 18 0 2.68	23.96 121.67	39.5	2.72	31	54	6	182	.52	1.4	1.8	D
7914	6 21 18 16 39.07	24.41 120.86	11.3	1.46	6	11	9	126	.11	.4	.5	B
7915	6 21 19 23 4.57	24.63 122.25	74.7	2.37	11	17	39	273	.15	.8	.3	C
7916	6 21 19 58 34.04	24.45 121.56	9.4	1.69	8	15	17	73	.16	.4	1.0	B
7917	6 21 20 1 34.70	24.44 121.56	5.6	1.20	5	9	18	172	.13	.5	2.4	D
7918	6 21 20 20 30.44	24.31 121.74	15.9	1.43	4	6	13	315	.06	.9	.4	D
7919	6 21 20 30 37.10	24.44 121.55	6.3	1.51	6	10	17	133	.23	.6	2.0	C
7920	6 21 22 40 15.59	24.82 121.96	10.1	1.72	7	13	20	189	.23	.6	2.4	C
7921	6 21 22 54 15.51	23.14 120.98	12.6	1.93	10	18	6	108	.39	1.0	.8	B
7922	6 22 1 12 21.91	24.20 121.72	9.9	1.92	7	13	17	199	.12	.4	.5	C
7923	6 22 1 39 44.50	23.00 121.30	22.2	2.08	6	10	13	171	.22	1.0	1.5	C
7924	6 22 2 17 26.49	24.82 121.93	6.7	1.79	7	13	21	181	.32	1.1	2.4	D
7925	6 22 3 25 21.86	24.62 121.76	66.8	2.84	14	27	10	86	.19	.9	.9	A
7926	6 22 3 48 37.78	24.30 121.80	12.5	2.51	8	15	5	240	.22	1.4	.7	D
7927	6 22 4 18 5.94	22.65 121.30	22.1	2.53	15	24	17	77	.19	.5	1.4	B
7928	6 22 10 41 43.10	24.67 121.01	8.4	2.25	14	24	4	141	.23	.6	.3	C
7929	6 22 10 48 25.83	23.42 120.42	8.6	4.47	62	94	8	35	.17	.1	.1	B
7930	6 22 10 56 46.18	23.43 120.43	11.1	1.56	8	14	6	158	.07	.3	.4	C
7931	6 22 11 5 3.36	23.43 120.44	8.1	2.22	13	24	7	97	.13	.3	.3	B
7932	6 22 11 8 1.61	23.43 120.42	9.1	2.87	29	50	7	40	.15	.1	.1	B
7933	6 22 11 9 2.30	24.51 121.53	53.2	2.40	9	17	14	82	.23	.9	.7	B
7934	6 22 11 43 23.01	24.45 121.56	9.1	1.70	9	18	17	73	.19	.3	.8	B
7935	6 22 12 5 14.53	23.43 120.41	12.0	1.25	9	17	8	104	.11	.3	.2	B
7936	6 22 12 57 10.60	23.42 120.42	10.3	1.51	6	12	8	215	.11	.7	.8	D
7937	6 22 14 5 29.21	23.60 120.71	9.7	1.60	10	19	2	82	.20	.5	.6	A
7938	6 22 14 20 14.36	23.48 121.49	24.5	1.87	11	18	16	182	.31	1.7	1.2	D
7939	6 22 15 52 38.45	25.00 122.77	129.1	3.11	19	26	78	302	.27	1.9	1.7	C
7940	6 22 16 5 35.72	23.43 120.43	8.6	2.33	17	32	7	98	.13	.1	.1	B
7941	6 22 17 1 33.84	23.16 121.34	22.6	1.69	7	13	7	154	.18	.8	.9	C
7942	6 22 17 39 53.91	24.20 120.90	13.2	2.10	28	53	20	70	.21	.1	.3	B
7943	6 22 18 19 30.42	23.89 121.52	10.4	2.51	31	58	2	137	.24	.3	.2	C
7944	6 22 20 0 31.65	22.95 120.45	36.4	2.11	8	15	14	106	.29	2.0	1.9	B
7945	6 22 20 5 27.06	24.34 121.67	14.7	2.32	7	12	9	131	.48	2.0	1.7	B
7946	6 22 20 17 42.68	24.01 121.64	31.2	2.27	19	36	4	186	.28	.8	.5	D
7947	6 22 20 30 7.39	24.41 121.92	24.8	2.79	30	54	18	209	.15	.2	.1	C
7948	6 22 20 30 32.84	24.43 121.92	20.9	2.29	8	16	17	235	.14	.7	.6	D
7949	6 22 20 30 48.58	24.52 121.90	12.0	1.77	6	12	10	256	.17	1.1	.6	D
7950	6 22 20 48 33.26	23.92 121.66	49.8	2.43	24	43	8	173	.27	.5	.4	C
7951	6 22 20 53 7.04	24.12 120.98	30.0	2.19	26	47	22	58	.23	.2	.3	B
7952	6 22 20 58 48.36	21.79 121.04	21.1	2.71	13	23	22	238	.30	2.2	1.5	D
7953	6 22 20 58 54.68	24.69 122.46	8.1	2.12	7	11	58	301	.28	2.2	.9	D
7954	6 22 22 23 15.80	21.68 120.87	17.4	2.33	5	9	24	350	.10	1.9	1.0	C
7955	6 22 22 34 43.30	23.42 120.43	9.2	1.49	7	13	8	160	.09	.3	.5	C
7956	6 22 22 37 48.90	23.43 120.42	8.7	2.32	22	41	7	39	.15	.1	.1	B
7957	6 22 22 37 54.84	22.23 120.86	6.6	1.63	8	15	14	162	.14	.2	.2	B
7958	6 22 23 24 40.65	22.62 121.31	32.5	2.51	17	30	21	200	.22	.5	1.3	C
7959	6 23 0 49 21.13	24.69 121.77	10.4	1.51	6	11	8	141	.20	.4	.7	C
7960	6 23 4 5 42.32	22.46 120.90	8.2	1.47	5	8	9	191	.18	.7	.6	C
7961	6 23 4 56 29.11	23.58 120.83	9.7	1.15	6	12	7	113	.10	.3	.6	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
7962	6 23 6 4 30.58	24.23 121.75	12.3	2.22	12	22	21	190	.19	.7	.7	D
7963	6 23 7 43 55.38	24.40 121.77	16.7	1.67	7	12	3	218	.36	1.8	1.5	D
7964	6 23 7 50 51.17	24.41 121.89	19.0	1.84	7	13	14	253	.13	.7	.8	D
7965	6 23 7 53 .75	24.40 121.91	20.0	2.25	11	21	16	214	.23	.9	.9	D
7966	6 23 8 18 57.33	24.28 121.97	56.8	2.54	16	26	27	217	.20	.6	.5	C
7967	6 23 8 21 4.20	22.87 120.62	17.0	2.11	13	21	20	84	.29	.4	.7	B
7968	6 23 8 21 4.49	24.02 120.95	14.1	1.41	4	8	14	186	.18	1.8	2.1	D
7969	6 23 8 24 57.36	23.75 121.42	19.5	2.07	15	26	7	168	.46	1.4	1.3	C
7970	6 23 8 26 13.88	23.27 120.43	8.2	1.02	3	6	7	323	.07	.6	.6	D
7971	6 23 10 45 52.66	23.04 120.58	9.3	1.87	12	20	17	92	.19	.3	.3	B
7972	6 23 10 52 19.79	24.38 121.03	10.4	1.65	10	17	19	75	.26	.7	1.4	B
7973	6 23 10 52 32.79	23.19 121.40	22.7	2.84	25	41	10	178	.41	1.2	.8	C
7974	6 23 11 7 46.41	23.08 121.16	10.9	2.53	20	35	18	103	.24	.2	.6	B
7975	6 23 11 37 39.49	24.50 121.82	18.3	1.85	7	12	11	180	.13	.7	.8	C
7976	6 23 11 44 22.02	23.28 120.43	8.5	1.41	3	6	7	325	.09	.9	.3	D
7977	6 23 11 48 31.86	24.42 121.95	27.6	1.99	9	15	20	246	.26	2.2	1.7	D
7978	6 23 12 4 41.87	23.59 120.75	10.5	1.66	4	8	7	178	.08	1.9	1.2	D
7979	6 23 12 13 53.49	23.03 121.38	17.9	2.13	5	9	7	238	.18	1.5	.9	D
7980	6 23 12 18 24.69	24.28 121.63	42.6	2.81	24	44	20	149	.25	.4	.4	C
7981	6 23 13 23 20.81	24.43 121.98	27.9	2.22	10	18	23	240	.29	1.6	1.0	D
7982	6 23 16 14 23.51	24.16 121.56	32.5	2.00	10	18	10	116	.29	1.1	1.0	B
7983	6 23 16 23 25.50	24.25 120.73	9.6	1.48	7	12	12	172	.24	1.1	.9	C
7984	6 23 17 11 45.05	24.61 121.34	10.6	1.85	9	18	7	106	.20	.3	.4	B
7985	6 23 17 15 42.10	24.13 121.35	6.2	1.54	9	15	7	115	.13	.4	.5	B
7986	6 23 17 30 .00	24.22 121.75	11.5	1.95	9	18	21	200	.29	1.3	1.2	D
7987	6 23 17 54 58.07	24.83 121.96	11.2	1.46	7	14	20	198	.19	1.1	2.3	C
7988	6 23 18 45 21.41	23.36 120.97	7.8	1.35	8	16	13	81	.40	.9	1.2	B
7989	6 23 19 20 23.98	24.49 121.84	10.6	1.61	6	12	11	219	.22	1.0	1.1	D
7990	6 23 19 21 36.84	24.40 120.81	8.4	2.24	8	15	4	112	.24	1.0	.5	B
7991	6 23 22 32 9.91	24.60 122.52	96.8	2.94	14	24	66	311	.29	1.5	.8	C
7992	6 23 22 33 48.64	23.61 121.63	26.5	2.89	32	58	29	193	.39	1.1	.9	D
7993	6 24 0 6 2.41	23.19 120.45	9.4	1.49	5	9	8	187	.32	.6	.4	D
7994	6 24 0 13 43.66	23.16 121.50	40.2	2.29	13	25	14	224	.31	.8	.5	D
7995	6 24 0 23 50.48	24.47 121.81	18.6	2.56	11	21	8	181	.31	1.1	1.0	D
7996	6 24 2 18 24.14	22.84 121.37	25.8	2.43	12	22	23	160	.16	.3	.2	C
7997	6 24 2 26 33.38	22.82 120.71	22.5	2.22	11	20	28	108	.29	1.0	1.2	B
7998	6 24 2 27 32.51	23.16 121.37	24.4	1.84	3	6	6	183	.09	2.9	.8	D
7999	6 24 3 2 45.36	24.85 122.01	4.3	2.48	17	21	17	201	.21	.7	1.1	D
8000	6 24 3 22 16.00	24.55 121.79	5.8	1.42	6	11	9	149	.14	.4	.9	C
8001	6 24 3 23 34.14	23.21 120.34	11.8	1.59	6	11	14	157	.13	.7	1.1	C
8002	6 24 3 52 4.10	24.30 120.76	14.2	1.80	10	18	5	158	.45	1.9	1.6	C
8003	6 24 3 58 19.32	24.27 120.79	11.4	2.18	16	28	8	124	.27	1.1	1.1	B
8004	6 24 5 25 33.63	25.01 121.86	127.7	4.17	51	97	10	93	.19	.4	.3	B
8005	6 24 5 49 22.94	23.74 121.05	28.8	2.33	23	41	21	54	.27	.5	.6	A
8006	6 24 6 29 18.86	24.53 121.75	8.0	1.62	8	16	11	128	.20	.5	.8	B
8007	6 24 6 50 42.61	23.15 121.37	18.6	2.21	13	26	5	177	.27	1.1	.9	C
8008	6 24 7 16 23.79	23.29 120.96	12.4	1.76	10	18	13	89	.27	.6	.7	B
8009	6 24 9 34 2.65	22.35 121.63	115.1	3.17	24	48	35	198	.26	1.0	1.1	D
8010	6 24 11 47 13.35	24.31 121.79	14.6	2.37	13	24	4	200	.30	1.0	.8	D
8011	6 24 12 0 17.00	24.77 121.63	76.7	2.31	10	20	7	128	.28	1.9	1.6	B

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8012	6 24 12 7 27.44	23.21 121.00	7.1	1.27	8	14	4	106	.31	1.2	.9	B
8013	6 24 13 5 22.26	24.30 121.70	60.1	2.42	20	38	14	175	.30	1.1	1.1	C
8014	6 24 13 49 21.57	23.94 122.57	8.4	2.67	19	34	98	251	.21	1.7	2.5	D
8015	6 24 14 0 40.55	22.19 121.61	23.8	1.81	4	7	17	273	.16	1.6	1.0	C
8016	6 24 14 2 11.16	24.35 121.77	14.3	1.90	6	11	8	266	.31	2.2	1.2	D
8017	6 24 14 53 59.40	22.46 120.98	6.9	1.14	3	6	15	206	.01	.3	.4	D
8018	6 24 15 6 36.53	24.31 121.79	15.0	1.63	10	19	3	200	.36	1.4	1.3	D
8019	6 24 15 18 11.57	23.25 120.62	7.6	.90	8	16	0	77	.15	.5	.4	A
8020	6 24 15 35 25.96	24.25 121.82	26.7	1.96	8	14	21	223	.12	.8	.7	D
8021	6 24 15 36 49.18	23.32 121.38	33.6	1.93	15	28	8	164	.19	.5	.6	C
8022	6 24 15 37 20.74	23.12 121.29	18.2	1.00	3	6	8	179	.15	1.1	1.6	D
8023	6 24 15 37 56.97	23.11 121.30	17.9	1.73	11	18	7	110	.28	1.0	1.4	B
8024	6 24 16 25 29.11	24.36 121.73	15.9	1.82	8	16	7	174	.36	1.3	1.1	C
8025	6 24 16 39 23.19	24.38 121.67	6.1	1.47	6	12	9	225	.17	.7	1.0	D
8026	6 24 17 20 31.83	23.13 121.38	13.0	1.63	8	15	3	204	.12	.3	.3	C
8027	6 24 17 26 37.07	24.38 121.65	22.6	2.24	10	19	10	123	.36	1.0	1.4	B
8028	6 24 17 40 31.64	25.01 122.48	120.3	3.23	16	30	49	299	.22	1.2	1.0	C
8029	6 24 19 43 24.74	23.46 120.30	7.1	2.34	21	34	14	68	.16	.2	.2	B
8030	6 24 19 44 16.69	23.46 120.30	7.4	2.37	17	31	14	130	.19	.1	.3	B
8031	6 24 20 29 31.82	24.61 121.35	7.6	1.42	10	18	7	70	.29	.5	.5	B
8032	6 24 21 1 33.96	25.02 122.49	120.8	3.18	17	33	50	298	.24	1.0	.6	C
8033	6 24 21 9 53.84	24.03 122.29	21.9	5.04	66	106	62	135	.21	.3	.4	C
8034	6 24 21 50 13.43	24.11 122.27	41.2	2.21	7	12	63	305	.29	1.7	2.3	C
8035	6 24 21 50 43.64	24.02 122.30	28.7	3.17	28	54	71	230	.39	.6	1.1	D
8036	6 24 22 10 52.27	24.02 122.29	21.3	4.69	61	91	68	135	.25	.3	.4	C
8037	6 24 22 17 22.51	24.02 122.28	20.6	2.86	26	50	69	247	.26	.6	.8	C
8038	6 24 22 31 35.82	24.01 122.29	21.7	3.41	38	68	70	219	.25	.5	.5	C
8039	6 24 22 43 46.80	23.42 120.42	8.1	2.19	9	18	8	91	.14	.2	.2	B
8040	6 24 22 47 37.56	24.06 122.22	20.3	2.82	28	53	61	215	.24	.7	.9	C
8041	6 24 23 22 6.45	24.02 122.30	22.7	3.57	37	68	70	209	.24	.4	.6	C
8042	6 24 23 28 6.87	23.06 120.68	2.2	1.83	5	9	21	164	.13	.6	.8	B
8043	6 24 23 29 38.01	23.11 120.65	11.0	1.33	4	8	15	301	.20	.6	.3	C
8044	6 24 23 31 15.95	24.02 122.26	21.0	2.49	14	24	66	227	.26	.9	1.4	C
8045	6 24 23 31 54.79	23.08 120.68	3.9	2.01	9	17	18	181	.16	.3	.4	C
8046	6 25 0 39 15.93	24.03 122.28	24.4	3.14	33	54	68	216	.24	.6	.8	C
8047	6 25 0 58 50.80	23.42 120.44	8.2	2.00	13	22	8	89	.19	.4	.4	B
8048	6 25 1 4 26.57	22.15 121.17	24.0	2.26	9	15	35	132	.17	.6	.9	B
8049	6 25 1 37 14.64	24.61 121.35	8.6	1.69	9	15	7	102	.25	.9	.8	B
8050	6 25 1 42 34.84	23.49 120.70	9.6	1.72	4	6	11	141	.01	.1	.1	D
8051	6 25 1 43 27.83	23.76 120.80	19.1	1.82	7	13	17	107	.19	.4	.9	B
8052	6 25 2 2 35.22	24.04 121.05	3.4	1.92	7	11	22	154	.25	.8	1.6	C
8053	6 25 6 5 3.14	24.46 122.01	14.3	2.87	19	35	22	226	.16	.6	.5	D
8054	6 25 6 32 8.07	24.37 122.05	8.7	1.82	4	7	30	312	.17	1.4	1.4	D
8055	6 25 6 32 26.62	24.04 122.29	26.3	3.26	32	53	69	221	.23	.4	.6	C
8056	6 25 6 38 30.75	24.45 122.00	9.5	2.41	8	15	22	264	.18	1.1	1.2	D
8057	6 25 7 10 51.85	24.12 121.60	6.2	1.81	4	8	4	144	.33	1.5	1.8	D
8058	6 25 7 29 37.71	23.13 120.45	8.3	1.36	4	8	10	182	.24	1.5	.7	D
8059	6 25 7 35 36.02	24.49 121.83	13.2	2.33	9	18	10	191	.23	.8	.8	D
8060	6 25 8 1 19.31	24.32 121.68	14.1	2.00	7	11	13	158	.47	1.5	1.2	C
8061	6 25 8 37 53.21	24.61 121.86	69.4	2.34	8	13	0	126	.31	1.0	.5	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8062	6 25 10 18 7.51	22.98	121.40	15.1	2.02	11	21	13	234	.22	1.2	.6	D
8063	6 25 11 20 40.85	23.36	121.42	43.7	1.89	7	12	11	220	.11	.8	.7	D
8064	6 25 11 46 4.90	24.19	121.75	11.5	2.45	19	37	18	190	.24	.6	.6	D
8065	6 25 11 50 40.24	23.10	121.41	22.8	2.36	13	25	4	178	.16	.2	.1	C
8066	6 25 12 1 29.26	23.56	120.62	11.7	1.59	8	14	7	89	.25	.9	1.0	A
8067	6 25 12 36 21.98	23.15	121.32	17.6	2.03	13	25	8	127	.20	.6	.8	B
8068	6 25 13 36 34.11	24.43	122.00	15.9	2.08	6	12	24	283	.21	1.4	1.1	D
8069	6 25 13 49 18.05	24.43	121.89	69.7	2.52	9	18	13	220	.27	1.8	1.6	D
8070	6 25 14 13 4.35	24.05	120.95	12.8	1.68	6	12	18	195	.27	1.9	.6	D
8071	6 25 14 13 35.12	24.40	121.78	5.5	1.80	4	8	4	256	.16	1.2	.8	D
8072	6 25 14 44 47.43	24.29	121.03	40.0	2.15	10	19	14	83	.24	.8	1.1	A
8073	6 25 15 22 51.58	22.55	121.01	19.0	2.03	10	16	7	206	.27	.9	.4	C
8074	6 25 15 59 34.16	24.25	121.73	9.6	2.07	9	18	20	193	.33	1.0	1.8	D
8075	6 25 16 1 44.71	22.80	121.34	16.9	2.37	19	34	19	143	.24	.4	.4	C
8076	6 25 16 18 41.35	24.85	121.92	107.4	2.51	14	25	19	173	.22	1.1	.5	C
8077	6 25 16 51 4.35	24.82	121.94	6.4	1.93	12	23	21	182	.37	.9	1.3	D
8078	6 25 17 8 55.70	23.43	120.66	7.5	1.93	15	29	18	54	.26	.5	.6	C
8079	6 25 17 9 50.77	23.11	121.43	14.0	1.84	5	8	5	241	.19	1.5	.9	D
8080	6 25 17 11 59.03	23.44	120.62	12.3	1.20	6	11	17	136	.15	.6	1.2	C
8081	6 25 17 12 21.41	23.32	120.46	13.1	1.14	4	7	7	239	.20	1.7	1.3	D
8082	6 25 17 22 22.36	24.82	121.97	10.0	1.58	6	11	20	186	.40	1.4	2.9	D
8083	6 25 18 21 56.91	21.79	121.06	11.9	2.35	12	17	24	238	.21	1.5	1.0	D
8084	6 25 18 48 20.55	22.98	121.27	24.5	2.62	21	37	16	171	.20	.3	.5	C
8085	6 25 18 58 25.33	22.84	120.66	20.7	3.14	41	72	21	34	.18	.2	.2	B
8086	6 25 19 0 50.01	22.53	120.96	11.6	1.78	7	12	6	173	.23	1.7	.6	C
8087	6 25 19 14 42.20	24.40	121.82	9.8	1.24	6	9	8	202	.25	1.7	1.1	D
8088	6 25 19 57 15.68	24.47	121.87	14.5	1.44	3	5	13	251	.14	1.4	1.3	D
8089	6 25 20 26 14.89	24.51	121.90	14.0	1.86	5	10	12	259	.20	1.5	1.2	D
8090	6 25 21 6 44.58	22.24	121.37	6.3	1.98	7	13	29	162	.20	.8	1.8	C
8091	6 25 21 12 50.06	24.48	121.85	16.2	2.52	10	19	12	195	.42	2.0	1.1	D
8092	6 25 21 18 59.11	24.64	121.20	6.1	1.99	9	15	17	76	.15	.3	.7	C
8093	6 25 21 44 24.76	23.28	121.88	12.1	2.39	16	28	56	255	.25	1.1	.9	D
8094	6 25 22 36 10.07	24.44	122.19	64.5	4.10	51	87	38	99	.20	.3	.2	B
8095	6 25 23 24 35.50	24.30	122.12	61.0	2.54	10	17	40	250	.21	.9	.6	C
8096	6 26 2 38 47.74	23.14	121.41	27.8	2.66	10	17	6	224	.28	1.4	1.1	D
8097	6 26 3 18 42.11	23.10	120.69	7.1	1.27	4	7	17	283	.07	.6	1.0	D
8098	6 26 3 18 59.21	22.80	120.69	18.7	2.69	19	35	21	62	.26	.6	1.2	B
8099	6 26 3 45 48.27	24.26	121.75	7.1	1.83	5	9	18	240	.12	.6	1.8	D
8100	6 26 6 40 53.80	24.22	121.77	11.1	2.12	6	11	22	215	.11	.6	1.2	D
8101	6 26 6 48 59.61	24.77	121.98	82.8	3.32	26	45	22	197	.20	1.0	.7	D
8102	6 26 7 2 42.90	24.20	120.90	34.5	2.27	13	21	20	67	.21	.7	.8	A
8103	6 26 7 8 49.88	25.01	122.09	13.7	2.12	7	10	9	285	.18	1.4	.7	D
8104	6 26 7 14 41.11	24.94	122.04	9.7	2.15	11	16	8	203	.21	.9	.8	D
8105	6 26 7 59 22.28	24.83	121.28	15.3	1.88	4	8	20	282	.14	1.1	1.0	D
8106	6 26 8 39 56.78	23.27	121.28	24.3	1.77	4	7	9	135	.07	1.0	.5	D
8107	6 26 9 10 16.31	24.13	121.33	10.5	1.50	4	8	6	182	.21	1.4	1.7	D
8108	6 26 9 21 9.85	23.18	121.03	4.3	2.55	20	35	0	68	.21	.3	.2	B
8109	6 26 11 19 8.82	22.96	121.29	38.7	2.09	13	21	17	181	.21	.4	.3	C
8110	6 26 11 26 53.38	24.18	121.75	11.6	2.19	14	23	18	195	.16	.6	.6	D
8111	6 26 11 51 5.62	23.06	121.54	22.6	2.20	14	23	17	232	.19	.5	.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8112	6 26 11 52 11.48	24.82	121.93	6.8	2.19	15	24	21	178	.34	.7	1.4	C
8113	6 26 11 55 43.28	24.64	121.15	7.7	1.68	5	9	14	173	.23	1.0	1.9	D
8114	6 26 12 37 28.93	23.02	121.06	3.3	1.61	11	19	19	115	.30	.6	1.2	C
8115	6 26 12 38 15.54	23.18	121.03	4.4	2.00	14	24	0	80	.19	.2	.1	B
8116	6 26 12 43 17.20	23.16	121.03	2.5	1.03	4	7	2	192	.36	1.8	.9	D
8117	6 26 13 10 53.04	23.17	121.04	3.8	2.21	8	14	2	98	.22	.2	.1	B
8118	6 26 13 48 43.12	22.87	120.60	19.3	2.72	32	53	18	47	.20	.2	.3	B
8119	6 26 14 11 42.12	23.28	121.56	40.4	2.81	34	54	27	157	.18	.5	.5	C
8120	6 26 14 13 17.69	22.38	120.99	12.0	1.86	6	10	9	200	.18	1.6	.6	D
8121	6 26 14 16 51.35	24.47	121.79	14.4	1.15	4	8	16	239	.05	.5	1.0	D
8122	6 26 14 18 53.77	22.65	120.94	13.9	1.49	12	17	6	100	.15	.6	.2	B
8123	6 26 14 22 28.30	22.35	121.01	10.9	2.14	10	16	10	251	.16	.4	.2	C
8124	6 26 14 28 24.75	24.61	121.93	60.1	2.41	7	13	7	239	.14	1.2	.9	D
8125	6 26 14 56 26.65	23.15	121.31	15.2	1.74	7	13	8	129	.18	.8	1.0	B
8126	6 26 15 39 9.61	23.87	121.45	15.2	1.81	8	15	6	138	.21	.6	.4	C
8127	6 26 15 46 8.69	24.12	121.85	26.5	2.52	17	28	25	215	.25	.5	.7	C
8128	6 26 16 30 59.36	23.46	120.88	11.4	1.46	6	11	8	125	.22	1.3	1.1	B
8129	6 26 16 35 39.37	23.46	120.89	6.6	1.59	6	12	7	121	.16	.4	.5	B
8130	6 26 17 30 47.42	23.77	121.84	13.9	2.98	28	52	32	211	.32	.9	.7	D
8131	6 26 17 40 4.65	24.48	121.93	12.9	2.44	7	13	15	245	.14	.4	.3	C
8132	6 26 18 5 27.50	24.85	121.96	7.8	1.66	7	11	17	180	.37	1.2	2.0	C
8133	6 26 18 8 46.57	24.51	121.86	10.7	1.83	6	11	10	215	.11	.8	.7	D
8134	6 26 18 39 13.36	22.89	121.30	31.2	2.17	15	25	20	194	.18	.3	.3	C
8135	6 26 20 16 39.10	22.94	121.46	17.8	2.47	19	32	20	226	.25	1.0	.9	D
8136	6 26 20 26 22.38	24.38	120.96	6.4	1.73	12	18	18	91	.30	.7	1.4	C
8137	6 26 20 48 1.26	24.45	121.82	10.5	1.37	5	7	7	194	.25	1.9	1.4	D
8138	6 26 20 48 1.55	22.50	120.94	12.5	1.26	5	10	11	171	.18	1.3	.6	D
8139	6 26 21 31 9.64	23.27	121.56	40.0	2.24	14	26	27	226	.26	.5	.6	C
8140	6 26 21 46 18.08	23.59	120.56	14.6	1.42	8	15	10	133	.24	.9	.5	B
8141	6 26 21 50 2.32	23.74	121.40	26.3	2.53	17	32	9	152	.23	.4	.2	C
8142	6 26 21 54 7.87	23.17	121.32	19.4	1.46	7	12	9	145	.14	.6	.9	C
8143	6 26 22 51 14.79	24.51	121.21	15.4	1.92	9	16	19	102	.18	.2	.6	B
8144	6 26 23 13 40.85	23.66	120.96	11.4	1.49	8	15	18	119	.14	.3	.7	B
8145	6 27 0 0 24.88	24.37	120.91	6.3	1.77	8	13	12	97	.29	.9	1.7	C
8146	6 27 0 32 2.26	23.73	121.59	39.6	2.53	26	45	4	186	.26	.6	.4	C
8147	6 27 1 27 19.05	22.43	120.63	22.5	2.49	18	28	6	83	.26	1.2	.9	A
8148	6 27 2 9 52.64	23.43	120.42	9.5	1.58	9	17	7	120	.16	.5	.5	B
8149	6 27 3 10 2.60	23.45	121.31	9.9	1.41	3	6	5	161	.04	.5	.4	D
8150	6 27 3 11 29.03	24.35	121.70	15.1	2.24	9	16	7	102	.39	1.5	1.5	B
8151	6 27 4 16 34.78	21.30	121.25	77.4	3.66	23	30	77	298	.31	1.3	1.4	D
8152	6 27 4 51 42.84	24.27	121.17	8.3	1.13	3	5	2	205	.41	1.9	1.3	D
8153	6 27 5 31 44.46	24.64	121.83	23.0	1.67	4	5	4	204	.04	.6	.2	C
8154	6 27 5 33 50.40	23.19	121.05	7.6	1.99	9	16	3	121	.43	1.1	.7	B
8155	6 27 7 15 59.69	22.24	121.39	21.1	3.01	23	42	28	130	.21	.4	1.1	B
8156	6 27 7 34 28.61	24.52	121.00	7.5	.15	6	10	12	118	.24	.7	1.3	B
8157	6 27 8 5 26.27	24.25	120.86	29.6	2.02	14	24	13	84	.35	1.0	1.2	A
8158	6 27 9 7 19.00	24.22	121.27	5.0	2.39	26	41	8	45	.23	.2	.2	B
8159	6 27 9 41 7.56	23.68	121.38	21.8	2.23	16	27	15	165	.29	.8	1.0	C
8160	6 27 10 41 54.42	24.53	122.03	62.2	2.58	12	22	19	223	.11	.8	.6	D
8161	6 27 10 42 49.96	24.47	121.76	17.7	2.43	6	10	5	161	.20	1.4	1.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8162	6 27 10 57 32.08	23.42	120.42	9.3	1.55	8	16	8	91	.25	.3	.5	B
8163	6 27 10 57 57.48	23.26	120.36	7.7	.96	4	7	15	285	.06	.5	.3	D
8164	6 27 11 6 5.69	23.26	120.40	8.3	2.37	24	39	10	48	.16	.1	.1	B
8165	6 27 11 18 25.73	22.42	120.84	6.6	1.83	5	8	4	132	.38	1.5	2.5	D
8166	6 27 11 25 40.59	22.60	121.23	39.2	3.15	40	70	18	80	.23	.3	.3	B
8167	6 27 11 27 47.76	23.59	120.69	6.8	1.36	6	9	1	96	.12	.8	.4	B
8168	6 27 11 34 13.14	23.23	120.41	12.0	1.80	10	18	10	86	.21	.8	.6	A
8169	6 27 12 47 48.33	23.17	120.89	15.1	1.88	10	17	14	99	.31	.9	1.3	B
8170	6 27 12 58 28.70	24.66	122.55	98.4	3.46	35	64	68	256	.23	.5	.4	C
8171	6 27 14 19 20.77	24.80	122.33	16.8	2.78	16	26	40	253	.20	.4	.4	C
8172	6 27 15 43 23.20	24.80	122.29	10.4	3.41	35	61	37	190	.28	.3	.4	C
8173	6 27 15 48 7.30	24.78	122.22	10.1	2.29	11	18	34	239	.25	1.4	1.6	D
8174	6 27 15 57 20.53	23.27	120.42	8.3	.93	3	6	8	322	.03	.3	.3	D
8175	6 27 16 30 40.19	24.77	122.19	3.3	2.64	17	31	32	254	.28	1.7	1.6	D
8176	6 27 16 42 28.48	24.75	122.23	82.2	2.47	21	37	36	244	.30	1.2	.9	C
8177	6 27 17 17 24.76	23.44	120.91	13.2	1.26	5	9	12	159	.30	1.5	2.1	D
8178	6 27 17 55 50.13	22.94	121.11	18.9	1.98	10	18	14	134	.29	1.1	1.5	B
8179	6 27 18 33 18.43	23.25	120.41	10.6	1.92	20	35	9	54	.17	.3	.4	A
8180	6 27 18 33 52.60	23.25	120.35	12.1	1.04	4	8	15	267	.14	1.2	.6	D
8181	6 27 19 10 28.82	24.41	121.68	26.8	2.16	8	16	6	114	.36	1.7	2.0	B
8182	6 27 19 11 23.52	24.62	121.35	9.3	2.11	17	28	5	102	.21	.3	.3	B
8183	6 27 20 58 41.70	24.45	121.89	16.3	2.36	6	12	14	226	.26	1.5	1.1	D
8184	6 27 21 22 36.82	22.71	121.55	17.3	2.42	19	33	9	185	.23	.5	.2	C
8185	6 27 22 44 44.23	23.99	122.46	29.4	3.78	49	90	86	210	.24	.4	.4	C
8186	6 27 23 26 55.10	23.19	120.71	4.6	.48	3	6	10	323	.04	.2	.2	C
8187	6 28 0 12 6.28	23.48	121.20	7.1	1.24	4	8	13	174	.32	1.3	2.8	C
8188	6 28 0 13 2.31	24.45	121.93	22.5	2.45	17	30	18	205	.19	.7	.5	D
8189	6 28 0 18 29.30	23.09	120.94	10.6	2.25	17	31	13	85	.22	.2	.3	B
8190	6 28 0 21 6.44	23.10	120.98	12.2	.92	5	8	11	120	.20	1.7	2.9	D
8191	6 28 0 23 52.12	23.08	120.95	8.8	1.57	10	18	13	128	.28	.8	1.0	B
8192	6 28 0 34 18.20	23.09	120.94	8.4	1.62	10	20	13	115	.19	.2	.6	B
8193	6 28 1 26 14.51	24.18	121.75	10.6	4.37	59	98	13	126	.20	.1	.1	B
8194	6 28 1 35 22.21	24.20	121.71	9.7	2.60	15	27	12	185	.22	.6	.8	C
8195	6 28 1 43 54.86	22.58	120.95	16.9	2.15	7	14	2	136	.10	.4	.2	B
8196	6 28 1 47 40.69	24.78	121.29	10.3	2.32	13	23	13	52	.27	.5	1.0	B
8197	6 28 1 48 50.86	24.18	121.74	11.0	2.84	23	42	13	211	.17	.3	.2	C
8198	6 28 3 9 33.15	24.13	120.99	16.1	2.00	16	31	21	66	.25	.3	.7	B
8199	6 28 3 23 59.39	23.49	120.62	6.8	1.60	9	17	12	76	.23	.5	.9	B
8200	6 28 3 42 53.38	24.24	121.91	15.6	2.09	7	10	18	268	.30	2.3	2.0	D
8201	6 28 3 48 32.64	24.09	121.05	14.8	1.42	5	8	23	134	.24	1.7	2.3	D
8202	6 28 3 49 1.38	24.38	121.65	11.1	1.51	4	7	11	158	.20	1.4	.8	C
8203	6 28 4 7 .00	23.37	120.98	11.6	1.43	8	16	13	80	.40	.9	1.1	B
8204	6 28 5 44 36.89	24.18	121.75	11.9	4.67	63	102	14	126	.19	.2	.2	B
8205	6 28 5 48 5.63	24.19	121.74	11.5	2.19	10	18	12	200	.26	.9	.8	D
8206	6 28 5 52 16.36	24.18	121.74	11.4	2.97	30	54	14	210	.18	.2	.2	C
8207	6 28 6 16 31.38	24.20	121.71	4.8	2.29	11	19	12	198	.19	.6	.5	C
8208	6 28 6 20 54.08	24.18	121.72	9.7	2.97	33	59	14	200	.19	.3	.4	C
8209	6 28 6 27 43.08	24.19	121.74	11.0	2.81	25	46	13	212	.15	.2	.3	C
8210	6 28 6 38 22.59	24.05	121.61	9.1	2.15	9	14	3	162	.23	.6	.4	C
8211	6 28 6 39 26.42	24.05	121.64	7.3	1.79	3	5	5	247	.04	.6	.4	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8212	6 28 7 9 34.12	24.18 121.76	12.2	2.45	8	15	14	237	.27	.8	.8	C
8213	6 28 7 9 53.91	24.18 121.74	12.9	3.99	52	85	13	117	.21	.2	.2	B
8214	6 28 7 10 33.66	24.20 121.72	10.6	3.21	14	24	12	184	.25	1.0	1.0	D
8215	6 28 7 21 58.79	23.59 121.64	29.1	2.56	18	34	31	209	.27	1.0	.6	D
8216	6 28 7 24 27.90	24.20 121.74	12.1	2.37	11	20	12	192	.27	1.1	1.1	D
8217	6 28 7 25 25.62	24.21 121.70	6.1	1.81	4	7	17	198	.18	1.6	1.6	D
8218	6 28 7 35 12.41	24.18 121.73	13.3	1.96	3	6	16	227	.06	.5	.7	D
8219	6 28 7 55 59.04	24.18 121.75	10.2	4.10	53	86	14	120	.23	.2	.3	B
8220	6 28 7 58 26.21	24.18 121.73	10.9	3.56	43	71	14	118	.21	.2	.2	B
8221	6 28 8 12 20.90	24.19 121.72	10.3	1.91	7	13	16	209	.25	1.6	1.8	D
8222	6 28 8 43 .87	24.18 121.74	12.3	3.40	37	60	14	132	.18	.2	.2	B
8223	6 28 8 51 48.79	24.19 121.74	11.4	3.63	48	80	13	117	.18	.2	.2	B
8224	6 28 9 32 21.24	24.17 121.73	14.6	1.64	5	9	16	239	.22	.7	.8	C
8225	6 28 9 32 45.41	24.18 121.73	12.9	2.79	24	45	14	188	.30	.6	.5	D
8226	6 28 9 34 22.83	24.19 121.72	11.2	2.41	11	19	13	197	.28	1.2	1.3	D
8227	6 28 9 34 56.19	24.18 121.75	12.9	5.26	65	100	13	109	.20	.2	.2	B
8228	6 28 9 35 15.76	24.22 121.74	12.5	4.48	4	7	10	216	.22	2.4	2.0	D
8229	6 28 9 36 25.35	24.20 121.84	9.3	3.14	3	5	15	281	.05	.2	.9	C
8230	6 28 9 37 50.36	24.22 121.72	7.9	2.63	8	13	10	190	.24	.6	.9	C
8231	6 28 9 38 5.55	24.19 121.75	12.3	3.59	32	53	12	179	.14	.2	.1	B
8232	6 28 9 38 34.69	24.19 121.73	10.6	3.37	25	35	12	201	.16	.4	.4	C
8233	6 28 9 39 33.39	24.20 121.75	12.3	3.32	32	54	12	201	.18	.2	.1	C
8234	6 28 9 39 56.22	24.17 121.75	12.1	2.91	9	16	15	205	.12	.7	.7	D
8235	6 28 9 40 51.52	24.19 121.74	14.4	2.06	5	9	12	234	.34	.8	.9	D
8236	6 28 9 41 12.57	24.21 121.75	8.2	2.47	15	22	11	174	.23	.6	1.0	C
8237	6 28 9 42 13.37	24.22 121.72	4.7	2.59	20	32	10	194	.23	.5	.4	C
8238	6 28 9 42 25.07	23.19 120.69	12.0	1.20	3	6	9	317	.07	1.0	.8	D
8239	6 28 9 46 22.01	24.20 121.75	12.2	3.60	45	77	11	117	.15	.2	.1	B
8240	6 28 9 46 54.01	24.19 121.70	8.1	2.70	7	13	13	195	.29	1.7	1.3	D
8241	6 28 9 47 32.79	24.22 121.70	9.9	2.58	10	19	10	181	.29	1.1	1.2	D
8242	6 28 9 50 32.55	24.18 121.73	9.9	3.75	50	86	14	120	.20	.2	.2	B
8243	6 28 9 51 3.84	24.19 121.73	7.2	3.03	11	19	13	199	.32	1.1	1.2	D
8244	6 28 9 52 45.28	24.18 121.77	14.0	4.80	62	99	14	104	.23	.2	.1	B
8245	6 28 9 54 7.00	24.22 121.74	12.4	3.35	11	20	9	197	.34	1.5	1.1	D
8246	6 28 9 54 31.04	24.20 121.75	13.6	3.10	10	19	11	218	.22	.5	.4	C
8247	6 28 9 55 12.83	24.20 121.76	13.7	3.75	46	78	11	125	.17	.1	.1	B
8248	6 28 9 56 3.77	24.20 121.73	13.3	2.88	10	19	12	198	.24	1.0	1.1	D
8249	6 28 9 56 11.76	24.22 121.74	16.2	2.98	10	19	10	198	.20	.9	.6	D
8250	6 28 9 57 42.26	24.23 121.71	11.9	2.24	9	12	9	183	.18	1.1	1.7	C
8251	6 28 9 57 48.43	24.22 121.72	12.8	2.11	6	10	18	208	.22	.7	1.5	C
8252	6 28 9 58 16.28	24.24 121.69	6.1	2.06	8	13	9	161	.25	.4	.7	C
8253	6 28 10 2 5.17	24.20 121.71	13.1	2.13	6	11	17	212	.18	.3	.4	C
8254	6 28 10 2 27.49	24.22 121.74	12.0	2.53	9	16	10	208	.24	1.0	1.0	D
8255	6 28 10 1 24.01	24.22 121.74	11.6	2.65	18	30	10	188	.31	1.0	1.0	D
8256	6 28 10 2 43.79	24.21 121.74	10.7	3.30	38	58	10	117	.25	.6	.6	B
8257	6 28 10 3 42.17	24.21 121.74	12.0	2.34	8	15	11	209	.20	1.0	.9	D
8258	6 28 10 3 57.41	24.20 121.75	13.4	3.12	31	52	11	207	.13	.2	.1	C
8259	6 28 10 4 45.41	24.20 121.75	13.7	3.17	30	47	12	211	.15	.2	.1	C
8260	6 28 10 5 46.97	24.22 121.74	13.8	2.32	10	18	10	190	.24	.9	1.4	D
8261	6 28 10 5 58.83	24.21 121.76	12.8	2.84	21	34	11	214	.19	.3	.3	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8262	6 28 10 6 18.87	24.21	121.73	13.8	2.75	6	9	10	212	.11	.8	.4	C
8263	6 28 10 6 24.93	24.19	121.76	13.6	3.84	49	86	13	127	.20	.2	.1	B
8264	6 28 10 7 41.62	24.20	121.75	13.4	2.95	24	35	12	211	.14	.3	.2	C
8265	6 28 10 8 12.19	24.21	121.71	12.1	1.72	6	11	18	207	.09	.4	.8	C
8266	6 28 10 8 27.11	24.22	121.72	10.9	1.85	7	11	10	192	.25	1.6	1.4	D
8267	6 28 10 9 .86	24.19	121.70	11.9	2.69	20	29	13	177	.44	1.4	1.6	C
8268	6 28 10 9 30.03	24.21	121.73	12.4	2.56	10	17	11	197	.26	1.4	1.8	D
8269	6 28 10 9 52.16	24.20	121.73	10.1	2.28	10	14	12	208	.28	.7	1.0	C
8270	6 28 10 10 3.66	24.19	121.73	9.5	2.30	8	14	12	211	.20	.5	.9	C
8271	6 28 10 11 36.71	24.20	121.75	12.6	3.00	15	27	12	214	.17	.4	.3	C
8272	6 28 10 11 51.19	24.20	121.76	13.9	4.25	59	98	11	123	.18	.1	.1	B
8273	6 28 10 12 30.82	24.20	121.73	9.8	3.78	24	36	11	209	.17	.4	.3	C
8274	6 28 10 14 20.56	24.20	121.75	13.4	3.62	49	82	11	126	.20	.2	.2	B
8275	6 28 10 16 6.74	24.21	121.74	14.0	1.84	6	10	20	222	.21	.6	.7	C
8276	6 28 10 16 31.40	24.20	121.76	13.8	2.89	21	38	12	203	.17	.3	.2	C
8277	6 28 10 16 49.48	24.21	121.70	8.6	2.45	10	18	11	194	.21	1.0	1.7	C
8278	6 28 10 17 3.90	24.20	121.71	6.1	2.21	8	15	12	189	.22	.8	1.3	C
8279	6 28 10 17 19.01	24.22	121.72	9.4	2.73	13	23	10	200	.26	.7	.7	C
8280	6 28 10 17 29.15	24.21	121.74	14.9	2.77	12	21	11	192	.14	.6	.5	D
8281	6 28 10 19 15.47	24.19	121.76	12.9	3.58	43	70	12	126	.20	.2	.1	B
8282	6 28 10 20 45.97	24.19	121.71	16.9	1.85	8	12	14	205	.18	.8	.6	C
8283	6 28 10 21 54.03	24.21	121.72	12.8	1.92	7	11	10	204	.10	.6	1.1	C
8284	6 28 10 22 5.96	24.21	121.72	6.2	2.34	16	29	11	197	.24	.6	1.1	C
8285	6 28 10 24 6.16	24.19	121.74	11.1	3.19	37	58	13	128	.18	.2	.3	B
8286	6 28 10 25 1.87	24.22	121.76	12.0	1.69	6	10	21	213	.30	1.5	1.6	D
8287	6 28 10 26 5.81	24.21	121.73	11.3	1.71	4	8	19	218	.15	1.1	1.7	D
8288	6 28 10 26 40.15	24.19	121.71	10.7	2.02	10	18	13	194	.22	.8	1.1	D
8289	6 28 10 26 59.79	24.20	121.76	9.5	1.83	4	8	20	229	.11	.8	1.9	D
8290	6 28 10 27 37.27	24.17	121.73	11.1	2.28	10	19	16	218	.17	.4	.5	C
8291	6 28 10 29 31.47	24.21	121.73	10.6	2.04	8	16	18	206	.25	1.2	1.4	D
8292	6 28 10 29 49.79	24.21	121.71	11.5	2.25	8	16	17	199	.29	1.4	1.4	D
8293	6 28 10 30 36.80	24.20	121.69	10.5	1.58	4	8	15	208	.29	1.7	1.9	C
8294	6 28 10 33 13.97	24.20	121.76	12.7	2.80	23	43	12	177	.21	.2	.2	C
8295	6 28 10 34 30.07	24.21	121.75	9.3	2.80	23	41	20	201	.20	.3	.4	C
8296	6 28 10 36 52.08	24.20	121.75	15.3	1.88	7	13	20	203	.29	1.6	1.4	D
8297	6 28 10 37 40.17	24.17	121.74	13.2	2.92	26	48	14	198	.17	.2	.2	C
8298	6 28 10 40 12.70	24.20	121.75	13.1	2.63	15	26	12	191	.29	1.1	1.3	D
8299	6 28 10 40 26.41	24.20	121.75	13.2	2.29	5	10	19	234	.13	.3	.5	C
8300	6 28 10 40 48.64	24.17	121.74	11.5	2.78	14	23	15	223	.14	.4	.4	C
8301	6 28 10 40 55.88	24.21	121.75	12.7	2.87	12	22	11	218	.19	.4	.2	C
8302	6 28 10 41 51.28	24.20	121.76	14.4	4.01	59	103	11	123	.17	.1	.1	B
8303	6 28 10 42 18.55	24.21	121.75	14.8	3.37	9	18	10	210	.20	.9	.6	D
8304	6 28 10 42 40.61	24.22	121.75	12.9	3.11	11	20	9	200	.26	1.1	.6	D
8305	6 28 10 44 37.98	24.20	121.76	14.1	2.98	31	56	11	192	.20	.2	.2	C
8306	6 28 10 45 13.89	24.21	121.76	10.0	2.24	10	18	10	220	.19	.4	.6	C
8307	6 28 10 46 59.12	24.21	121.73	13.3	2.35	9	17	10	208	.21	.7	.8	C
8308	6 28 10 47 20.56	24.22	121.72	8.4	2.15	7	12	10	196	.10	.9	1.0	D
8309	6 28 10 47 48.98	24.20	121.77	13.2	1.86	7	11	12	221	.12	.7	1.0	D
8310	6 28 10 48 42.07	24.21	121.75	9.0	3.22	34	57	11	151	.17	.2	.2	C
8311	6 28 10 48 55.27	24.21	121.74	14.7	3.42	17	27	10	190	.20	.7	.6	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8312	6 28 10 52 44.85	24.18	121.72	12.6	2.61	16	27	14	188	.31	1.0	.9	D
8313	6 28 10 53 6.97	24.20	121.76	13.3	3.13	35	63	11	177	.18	.2	.2	C
8314	6 28 10 54 5.79	24.20	121.75	13.4	2.77	23	42	11	202	.20	.2	.2	C
8315	6 28 10 54 53.06	24.21	121.74	12.5	2.70	17	33	10	189	.26	.7	.6	D
8316	6 28 10 55 22.79	24.21	121.74	11.0	2.14	7	12	11	209	.25	1.4	1.3	D
8317	6 28 10 57 12.94	23.98	121.50	10.5	1.87	6	10	11	110	.35	1.2	2.9	C
8318	6 28 10 57 44.48	24.22	121.72	6.2	1.82	9	17	10	200	.24	1.3	1.5	D
8319	6 28 10 58 30.68	24.22	121.74	11.0	2.47	11	20	9	188	.25	1.2	1.2	D
8320	6 28 10 59 9.90	22.18	121.68	21.7	2.68	4	8	20	258	.14	1.8	1.4	D
8321	6 28 10 59 19.64	24.21	121.75	9.6	2.06	10	18	10	219	.19	.4	.7	C
8322	6 28 10 59 37.92	24.20	121.75	14.1	2.13	10	18	12	219	.20	.4	.6	C
8323	6 28 11 0 14.85	24.23	121.71	7.9	1.82	6	10	9	185	.16	.6	1.9	D
8324	6 28 11 1 16.93	24.19	121.73	10.1	1.86	10	17	13	219	.15	.4	.5	C
8325	6 28 11 2 59.76	24.22	121.74	13.4	1.95	7	14	10	206	.33	1.6	1.9	D
8326	6 28 11 3 11.86	24.21	121.72	12.0	1.64	5	9	18	202	.27	1.1	2.4	D
8327	6 28 11 5 26.24	24.23	121.69	4.0	2.08	4	7	10	173	.26	1.1	.1	D
8328	6 28 11 5 35.18	24.13	121.73	17.6	2.11	4	7	14	248	.39	1.6	1.6	D
8329	6 28 11 5 58.87	24.19	121.72	11.2	1.91	10	18	14	196	.28	1.2	1.3	D
8330	6 28 11 6 11.05	24.22	121.72	3.1	1.88	6	9	19	207	.14	.4	.5	C
8331	6 28 11 8 1.87	24.19	121.75	13.3	3.80	47	81	12	123	.21	.2	.1	B
8332	6 28 11 8 50.45	24.23	121.73	10.9	2.93	15	24	9	187	.36	1.2	1.3	D
8333	6 28 11 9 41.18	24.20	121.74	12.2	2.53	11	20	11	200	.23	.8	1.2	D
8334	6 28 11 10 6.10	24.21	121.75	9.2	2.68	11	20	10	208	.16	.4	.5	C
8335	6 28 11 10 41.40	24.18	121.73	12.2	2.45	11	19	13	216	.18	.6	.8	C
8336	6 28 11 16 39.55	24.22	121.74	16.1	1.85	6	11	9	244	.19	1.2	1.1	D
8337	6 28 11 17 6.28	24.21	121.77	14.6	2.47	13	24	11	219	.18	.3	.3	C
8338	6 28 11 18 17.85	24.15	121.72	63.3	2.53	8	14	13	210	.19	1.7	1.2	D
8339	6 28 11 19 29.47	24.20	121.74	8.0	1.89	4	8	19	222	.24	1.5	2.9	D
8340	6 28 11 19 42.73	24.20	121.76	13.8	2.48	14	23	20	219	.17	.3	.3	C
8341	6 28 11 21 44.35	24.21	121.73	11.3	1.92	9	16	11	205	.27	1.3	1.3	D
8342	6 28 11 23 .18	24.21	121.72	7.0	1.40	5	9	11	178	.32	1.3	1.7	C
8343	6 28 11 24 19.75	24.20	121.75	11.8	2.77	23	37	11	212	.17	.4	.3	C
8344	6 28 11 25 17.32	24.20	121.75	12.9	2.76	21	34	12	211	.23	.5	.4	C
8345	6 28 11 26 .61	24.20	121.72	7.7	2.48	19	29	11	193	.24	.6	.9	C
8346	6 28 11 28 23.39	24.20	121.71	10.1	2.35	11	19	12	192	.28	1.2	1.7	D
8347	6 28 11 30 16.26	24.19	121.72	11.3	2.56	18	31	13	187	.27	.8	.9	D
8348	6 28 11 32 19.53	24.19	121.71	10.4	1.75	10	16	13	197	.22	.6	.8	C
8349	6 28 11 32 30.42	24.19	121.74	14.2	2.86	21	36	12	213	.19	.3	.2	C
8350	6 28 11 32 54.44	24.20	121.71	4.4	2.31	10	18	12	190	.16	.3	.3	C
8351	6 28 11 33 29.83	24.21	121.73	14.4	1.76	6	10	19	209	.07	.2	.3	C
8352	6 28 11 34 40.75	24.20	121.71	8.3	2.53	17	28	12	184	.23	1.0	1.2	D
8353	6 28 11 36 11.71	24.17	121.73	11.4	4.38	64	102	15	123	.20	.2	.2	B
8354	6 28 11 38 33.36	24.20	121.74	10.9	3.42	40	63	11	125	.19	.2	.1	B
8355	6 28 11 39 57.18	24.14	121.80	13.0	1.79	3	5	20	259	.25	4.4	4.1	D
8356	6 28 11 40 6.75	24.23	121.68	3.8	1.72	6	9	18	182	.06	.2	.5	D
8357	6 28 11 41 49.77	24.20	121.70	6.9	1.84	9	14	16	191	.17	1.0	.9	D
8358	6 28 11 43 14.27	24.16	121.74	13.7	1.82	4	8	16	247	.28	.7	1.2	C
8359	6 28 11 43 30.37	24.24	121.72	7.2	2.13	8	12	8	187	.19	1.3	1.3	D
8360	6 28 11 46 7.90	24.20	121.74	7.3	1.85	7	11	12	210	.07	.3	.8	D
8361	6 28 11 46 21.23	24.19	121.72	10.8	2.49	20	34	13	186	.30	.9	.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8362	6 28 11 47 31.44	24.23	121.75	19.2	1.77	4	8	21	233	.26	.7	.9	C
8363	6 28 11 47 47.34	24.24	121.73	6.0	1.33	5	9	21	195	.16	.6	.4	C
8364	6 28 11 48 47.23	24.22	121.73	6.8	1.93	12	20	10	209	.17	.7	1.0	C
8365	6 28 11 50 23.19	24.20	121.69	14.2	1.58	4	8	16	198	.15	.8	1.5	D
8366	6 28 11 50 30.42	24.22	121.73	6.6	1.88	10	19	9	195	.20	.8	.8	D
8367	6 28 11 51 3.08	24.22	121.74	7.9	2.39	11	19	9	198	.20	.8	.7	D
8368	6 28 11 51 23.60	24.21	121.74	12.3	2.14	10	18	10	199	.18	.8	.7	D
8369	6 28 11 52 22.29	24.20	121.73	10.5	1.86	9	17	18	198	.17	.9	.9	D
8370	6 28 11 53 13.03	24.20	121.72	8.2	1.77	6	11	17	202	.18	1.8	2.2	D
8371	6 28 11 53 25.15	24.19	121.74	14.6	1.95	4	8	18	226	.19	1.6	1.8	D
8372	6 28 11 54 20.71	24.23	121.74	11.7	2.24	10	19	9	197	.26	1.0	.9	D
8373	6 28 11 55 23.78	23.55	121.53	24.4	1.52	5	9	21	216	.14	1.4	.8	D
8374	6 28 12 0 18.22	24.75	122.06	73.4	3.03	22	42	25	219	.20	.9	.8	D
8375	6 28 12 0 44.96	24.19	121.76	13.9	2.91	27	50	13	204	.17	.2	.2	C
8376	6 28 12 3 32.46	24.21	121.74	11.4	2.43	15	23	11	213	.23	.6	.9	C
8377	6 28 12 4 5.04	24.20	121.76	14.6	2.99	32	51	12	125	.13	.1	.1	B
8378	6 28 12 6 16.61	24.19	121.71	8.2	2.66	23	45	13	184	.28	.6	.6	D
8379	6 28 12 9 47.99	24.19	121.72	10.3	2.64	23	43	13	185	.28	.7	.8	D
8380	6 28 12 10 25.91	24.22	121.73	7.1	1.64	7	10	19	202	.05	.6	.4	D
8381	6 28 12 10 30.83	24.19	121.73	10.6	2.96	30	55	13	187	.34	.6	.7	D
8382	6 28 12 11 26.34	24.19	121.72	10.5	2.50	17	29	13	186	.26	.9	.9	D
8383	6 28 12 13 3.56	24.21	121.69	5.5	2.10	9	17	12	179	.16	.9	1.1	C
8384	6 28 12 15 29.64	24.20	121.71	8.3	1.99	10	19	12	194	.22	.8	.9	D
8385	6 28 12 20 9.83	24.22	121.69	6.1	2.07	13	26	11	171	.29	1.2	1.4	C
8386	6 28 12 20 49.36	24.19	121.76	13.5	2.65	19	38	12	199	.16	.2	.2	C
8387	6 28 12 21 6.32	24.21	121.75	12.3	2.41	13	24	11	194	.20	.8	1.0	D
8388	6 28 12 21 36.73	24.20	121.71	10.4	2.14	9	17	12	195	.17	.6	.7	D
8389	6 28 12 21 50.37	24.21	121.68	5.5	1.69	8	14	12	170	.12	.6	.7	C
8390	6 28 12 22 5.12	24.25	121.73	9.4	1.98	10	18	7	193	.24	.9	1.6	D
8391	6 28 12 34 48.90	24.51	121.00	6.5	2.38	27	47	13	116	.15	.1	.2	C
8392	6 28 12 36 14.58	24.17	121.73	11.7	3.00	32	52	15	129	.23	.3	.3	B
8393	6 28 12 37 45.68	24.22	121.73	10.0	2.43	18	33	9	186	.28	.7	.9	D
8394	6 28 12 37 51.72	24.21	121.77	15.1	2.26	8	16	22	204	.16	.7	.7	D
8395	6 28 12 38 48.62	24.21	121.74	11.5	2.32	18	32	10	188	.24	.7	.7	D
8396	6 28 12 39 2.45	24.20	121.75	14.1	2.70	27	49	12	188	.15	.2	.2	C
8397	6 28 12 39 37.38	24.20	121.74	7.8	1.74	5	9	19	221	.07	.4	.9	D
8398	6 28 12 39 46.64	24.19	121.75	8.7	1.91	5	9	19	228	.08	.7	.5	D
8399	6 28 12 39 57.68	22.44	120.55	21.1	1.97	12	18	10	84	.26	.9	1.0	A
8400	6 28 12 40 1.02	24.19	121.71	10.1	1.95	10	18	13	194	.23	1.0	1.3	D
8401	6 28 12 40 43.22	24.19	121.73	13.0	1.96	10	19	13	198	.25	.9	1.0	D
8402	6 28 12 41 45.84	24.22	121.76	8.7	2.83	6	10	10	229	.23	1.8	1.3	D
8403	6 28 12 42 10.51	24.20	121.76	14.3	2.43	19	36	12	191	.16	.1	.2	C
8404	6 28 12 42 45.86	24.20	121.77	18.7	2.58	7	13	12	219	.32	1.7	2.0	D
8405	6 28 12 44 6.29	24.19	121.73	10.7	2.40	17	29	13	202	.18	.3	.5	C
8406	6 28 12 45 33.65	24.19	121.73	11.0	2.21	11	20	12	188	.23	.8	.9	D
8407	6 28 12 52 30.18	24.21	121.74	11.4	2.29	12	24	11	199	.24	.8	.8	D
8408	6 28 12 53 30.67	24.19	121.74	8.0	1.73	6	10	13	224	.26	1.4	2.6	D
8409	6 28 12 56 52.16	23.52	120.67	6.6	1.21	8	15	9	118	.20	.5	.6	B
8410	6 28 12 58 31.28	24.17	121.74	13.4	2.42	8	14	15	239	.19	.5	.7	C
8411	6 28 12 59 37.52	24.18	121.72	11.0	1.89	10	19	14	213	.25	.9	1.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8412	6 28 13 0 31.63	22.42	120.52	35.4	2.07	7	10	12	125	.24	2.7	1.9	B
8413	6 28 13 3 58.39	24.17	121.74	11.7	2.86	26	43	15	210	.27	.3	.4	C
8414	6 28 13 5 58.14	24.18	121.75	12.7	3.03	33	56	14	178	.17	.2	.2	C
8415	6 28 13 6 45.55	24.19	121.72	10.7	2.58	14	23	13	185	.30	1.2	1.3	D
8416	6 28 13 7 23.15	24.18	121.74	13.6	2.05	10	16	13	215	.22	.5	.7	C
8417	6 28 13 8 9.11	24.20	121.73	9.8	1.88	10	18	12	198	.23	1.2	1.5	D
8418	6 28 13 10 29.56	24.20	121.73	9.1	2.66	25	39	11	199	.17	.4	.4	C
8419	6 28 13 13 37.86	24.19	121.72	10.5	2.73	21	39	13	187	.29	.8	.8	D
8420	6 28 13 14 39.02	24.18	121.74	11.1	1.77	10	18	13	217	.16	.5	.7	C
8421	6 28 13 16 37.78	24.20	121.72	10.1	1.84	10	18	11	195	.29	1.3	1.8	D
8422	6 28 13 22 49.75	24.21	121.76	14.3	2.68	20	37	11	212	.13	.2	.2	C
8423	6 28 13 23 39.50	24.21	121.71	7.9	1.57	9	16	11	199	.23	1.9	2.5	D
8424	6 28 13 25 49.25	24.25	121.72	5.7	1.64	10	18	7	187	.18	.7	1.3	C
8425	6 28 13 28 4.19	23.39	120.95	10.7	1.51	6	10	10	102	.29	.8	1.2	B
8426	6 28 13 37 21.40	24.23	121.74	8.5	2.59	23	39	8	187	.19	.3	.5	C
8427	6 28 13 37 49.44	24.18	121.73	10.2	1.89	5	10	16	227	.18	.5	.9	C
8428	6 28 13 39 26.02	24.22	121.73	5.7	1.86	10	18	9	195	.18	.7	.7	C
8429	6 28 13 43 47.49	24.22	121.70	4.6	2.12	11	18	11	158	.16	.3	.4	C
8430	6 28 13 44 37.02	24.17	121.72	10.9	2.65	25	39	15	200	.17	.3	.4	C
8431	6 28 13 45 46.12	24.19	121.73	10.9	1.89	4	7	13	216	.18	1.6	2.2	D
8432	6 28 13 45 53.84	24.20	121.75	15.1	2.01	8	12	12	214	.19	.6	.6	C
8433	6 28 13 47 29.90	24.19	121.72	4.7	2.33	10	18	13	213	.14	.6	.6	C
8434	6 28 13 48 29.96	24.20	121.72	8.0	2.32	7	12	11	205	.14	1.3	1.7	D
8435	6 28 13 48 39.93	24.21	121.71	10.2	1.81	3	6	17	207	.25	1.7	2.8	C
8436	6 28 13 48 46.69	24.19	121.78	14.9	2.41	8	13	13	226	.13	.7	.6	D
8437	6 28 13 51 2.05	22.89	120.61	15.5	1.91	16	27	19	80	.25	.3	.4	B
8438	6 28 14 0 5.73	24.21	121.74	13.9	2.01	10	14	10	211	.22	.6	.8	C
8439	6 28 14 3 32.70	22.82	120.66	23.8	2.04	15	25	19	70	.21	.4	.9	B
8440	6 28 14 6 5.14	24.18	121.74	13.4	2.36	10	16	13	215	.20	.4	.7	C
8441	6 28 14 8 17.49	24.21	121.72	13.2	2.01	10	18	10	207	.25	.6	.8	C
8442	6 28 14 8 46.89	24.22	121.72	12.3	1.94	8	14	19	202	.28	.8	1.4	C
8443	6 28 14 9 38.39	24.24	121.63	1.2	1.34	3	6	18	156	.43	.7	1.0	C
8444	6 28 14 14 11.87	24.19	121.72	10.5	2.05	11	20	13	186	.25	1.0	1.2	D
8445	6 28 14 15 4.15	24.20	121.76	15.4	2.97	32	59	11	117	.21	.2	.2	B
8446	6 28 14 15 37.79	24.18	121.75	12.5	3.12	34	65	13	128	.23	.3	.3	B
8447	6 28 14 16 4.52	24.18	121.74	13.4	2.57	9	17	13	232	.21	.5	.6	C
8448	6 28 14 16 52.57	24.20	121.72	9.1	1.70	8	14	17	202	.23	.9	2.1	D
8449	6 28 14 19 30.84	24.19	121.71	9.9	2.20	15	27	13	183	.29	.8	1.1	D
8450	6 28 14 20 45.74	24.19	121.73	4.8	2.42	8	15	12	231	.21	.5	.5	C
8451	6 28 14 28 55.55	24.19	121.73	12.6	2.30	10	19	13	200	.24	.9	1.0	D
8452	6 28 14 30 37.53	24.22	121.73	11.3	2.26	9	17	10	203	.38	1.6	1.7	D
8453	6 28 14 30 51.86	24.21	121.74	16.9	2.38	5	9	11	224	.15	.3	.3	C
8454	6 28 14 32 42.53	23.43	120.43	10.5	1.53	7	14	7	86	.23	.7	1.2	A
8455	6 28 14 32 47.60	24.17	121.74	12.2	2.90	30	58	14	185	.19	.2	.2	C
8456	6 28 14 34 54.22	24.23	121.71	6.0	2.29	9	17	9	186	.18	.9	1.0	D
8457	6 28 14 37 3.26	24.22	121.71	6.6	2.12	10	19	10	181	.22	.6	1.2	C
8458	6 28 14 41 26.72	24.18	121.74	11.5	1.68	9	16	14	221	.24	.5	.8	C
8459	6 28 14 44 19.66	24.20	121.72	10.3	2.32	10	19	12	196	.21	.8	.9	D
8460	6 28 14 45 53.03	24.23	121.73	9.4	2.46	10	19	9	194	.31	1.0	1.5	D
8461	6 28 14 46 17.45	24.20	121.68	6.2	2.34	9	17	13	181	.15	.8	.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8462	6 28 14 47 31.14	24.17	121.74	12.6	1.51	7	14	17	225	.22	.5	.8	C
8463	6 28 14 47 57.92	24.21	121.73	10.1	2.41	11	21	11	197	.22	.8	1.0	D
8464	6 28 14 48 32.32	24.20	121.71	9.8	2.47	15	26	12	189	.22	.6	.8	D
8465	6 28 14 50 44.86	24.23	121.71	5.3	2.32	9	16	10	184	.15	1.3	1.6	D
8466	6 28 14 56 58.84	24.20	121.75	12.8	2.76	28	52	12	189	.20	.2	.2	C
8467	6 28 14 59 1.25	24.18	121.74	12.4	2.82	29	54	13	210	.22	.3	.3	C
8468	6 28 15 0 13.59	24.20	121.70	12.1	1.76	8	14	16	196	.29	1.0	1.2	C
8469	6 28 15 0 29.04	24.18	121.74	12.5	2.78	26	39	13	209	.16	.3	.3	C
8470	6 28 15 1 34.77	24.23	121.68	8.6	2.09	8	13	18	186	.20	.8	1.2	C
8471	6 28 15 1 43.91	24.21	121.71	8.8	3.14	36	56	11	117	.22	.3	.4	B
8472	6 28 15 6 20.55	24.18	121.74	13.0	2.12	12	23	13	216	.23	.6	.6	C
8473	6 28 15 6 41.92	24.22	121.71	16.2	1.90	5	9	18	208	.28	1.2	1.3	C
8474	6 28 15 7 1.91	24.19	121.75	10.7	1.74	6	12	19	230	.15	.8	1.4	D
8475	6 28 15 13 59.36	24.23	121.68	4.7	1.63	10	17	11	169	.29	.8	1.3	C
8476	6 28 15 14 54.00	24.19	121.73	12.9	2.25	14	24	13	193	.25	.9	1.0	D
8477	6 28 15 15 55.45	24.21	121.75	11.0	2.75	25	47	10	202	.18	.2	.2	C
8478	6 28 15 16 1.28	24.21	121.75	11.6	2.66	13	23	10	212	.23	.4	.2	C
8479	6 28 15 16 13.30	24.23	121.71	8.8	2.68	18	31	9	176	.21	.4	.4	C
8480	6 28 15 18 8.38	24.21	121.74	10.8	2.21	12	22	11	189	.24	.8	.9	D
8481	6 28 15 18 13.71	24.21	121.74	10.6	2.10	10	18	10	199	.39	1.5	1.6	D
8482	6 28 15 18 36.32	24.23	121.72	13.7	2.28	6	9	9	199	.27	1.9	2.8	D
8483	6 28 15 21 45.69	24.21	121.75	9.5	2.54	21	33	11	203	.19	.4	.5	C
8484	6 28 15 24 11.68	24.21	121.75	11.0	2.19	14	23	11	212	.16	.4	.8	C
8485	6 28 15 26 2.01	24.22	121.70	9.0	1.78	7	12	18	188	.27	1.0	2.5	D
8486	6 28 15 29 25.86	23.11	120.49	15.1	.81	3	6	8	320	.21	2.5	1.6	D
8487	6 28 15 29 28.99	24.20	121.77	15.1	3.33	47	78	11	126	.20	.2	.2	B
8488	6 28 15 31 56.76	24.20	121.73	11.6	1.73	9	17	11	187	.21	1.2	2.1	C
8489	6 28 15 32 33.42	24.21	121.80	19.6	1.89	10	17	12	211	.32	1.4	1.8	D
8490	6 28 15 35 8.92	24.22	121.69	4.9	1.69	10	16	11	174	.27	1.0	1.5	C
8491	6 28 15 36 38.42	24.22	121.75	8.6	1.66	5	9	21	215	.07	.6	.6	D
8492	6 28 15 36 56.50	24.19	121.74	9.4	1.37	5	10	18	229	.10	.6	1.4	D
8493	6 28 15 41 35.55	24.17	121.75	9.3	1.24	4	8	17	235	.16	1.0	2.5	D
8494	6 28 15 42 13.08	24.19	121.77	12.7	1.59	5	10	21	238	.15	.9	1.4	D
8495	6 28 15 44 9.23	24.22	121.70	14.0	1.28	3	6	18	208	.41	1.9	1.8	D
8496	6 28 15 44 43.80	24.19	121.76	13.6	3.11	39	64	12	126	.15	.2	.2	B
8497	6 28 15 44 50.41	24.20	121.73	15.3	3.23	11	22	12	187	.14	.6	.5	D
8498	6 28 15 46 26.40	24.22	121.76	11.4	2.00	8	16	22	210	.25	1.2	1.2	D
8499	6 28 15 47 17.35	24.21	121.74	11.0	1.90	10	19	10	198	.25	1.1	1.1	D
8500	6 28 15 49 8.00	24.22	121.68	5.2	1.78	6	11	17	190	.33	1.4	1.9	D
8501	6 28 15 49 53.68	24.20	121.73	5.8	1.64	5	9	18	209	.11	.6	2.0	D
8502	6 28 15 50 15.37	24.21	121.73	16.1	1.57	4	8	19	226	.22	.8	1.1	C
8503	6 28 15 51 29.24	24.23	121.71	11.9	1.73	4	8	20	200	.14	.7	1.4	D
8504	6 28 15 51 40.30	24.19	121.75	7.5	2.17	11	19	13	224	.18	.6	1.1	C
8505	6 28 15 53 47.06	24.20	121.74	10.8	1.50	6	11	19	212	.18	1.0	1.8	D
8506	6 28 15 55 29.30	24.19	121.75	13.6	2.61	27	47	12	189	.16	.2	.1	C
8507	6 28 15 57 49.99	24.21	121.71	10.6	1.79	10	17	11	192	.19	.8	1.7	C
8508	6 28 15 58 21.99	24.20	121.73	9.9	1.83	10	20	11	216	.20	.4	.5	C
8509	6 28 16 6 28.30	24.49	121.85	11.2	1.14	3	6	12	230	.06	.7	.4	D
8510	6 28 16 6 44.90	24.22	121.72	11.4	1.46	4	8	19	207	.16	1.2	2.0	D
8511	6 28 16 7 6.18	24.20	121.74	13.1	1.55	6	10	12	229	.12	.6	.8	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8512	6 28 16 9 10.74	24.20	121.72	9.2	2.05	7	14	17	205	.22	.8	1.6	D
8513	6 28 16 9 37.52	24.21	121.70	9.9	1.90	6	12	17	205	.10	.5	.7	D
8514	6 28 16 11 2.80	24.21	121.73	9.6	1.72	9	16	11	197	.23	1.0	1.4	D
8515	6 28 16 11 55.22	24.18	121.76	10.8	2.82	34	61	14	195	.18	.2	.2	C
8516	6 28 16 13 22.16	24.21	121.72	9.5	1.91	8	15	18	194	.15	.7	1.1	D
8517	6 28 16 15 3.91	24.20	121.76	15.0	4.04	61	100	12	92	.17	.1	.1	B
8518	6 28 16 17 39.19	24.19	121.76	14.5	3.68	50	84	12	125	.22	.1	.1	B
8519	6 28 16 18 1.38	24.21	121.73	11.1	2.98	6	10	19	219	.22	1.6	1.6	D
8520	6 28 16 18 24.30	24.21	121.74	11.8	2.44	6	10	10	208	.16	1.0	.8	D
8521	6 28 16 18 49.40	24.20	121.76	12.9	2.49	10	18	11	203	.20	1.0	1.1	D
8522	6 28 16 20 21.21	24.18	121.76	9.8	3.21	40	70	14	129	.19	.2	.2	B
8523	6 28 16 26 18.81	24.20	121.76	13.4	2.75	24	39	20	211	.18	.2	.3	C
8524	6 28 16 26 56.54	24.21	121.75	11.8	1.86	9	16	20	201	.24	1.0	1.0	D
8525	6 28 16 27 24.77	24.21	121.74	11.9	2.06	9	17	20	199	.25	1.2	1.2	D
8526	6 28 16 27 41.89	24.17	121.74	10.3	1.49	4	8	17	231	.13	.8	1.6	D
8527	6 28 16 34 13.81	24.20	121.74	11.1	1.88	10	17	12	199	.26	1.2	1.3	D
8528	6 28 16 34 41.59	24.17	121.74	10.6	1.89	9	15	16	217	.17	.4	.6	C
8529	6 28 16 40 17.71	24.20	121.76	14.3	3.10	43	83	12	125	.19	.1	.2	B
8530	6 28 16 40 46.70	24.21	121.75	11.6	2.27	8	16	20	210	.15	.7	.6	D
8531	6 28 16 41 48.47	24.22	121.71	3.2	1.89	7	12	18	203	.19	.5	.5	C
8532	6 28 16 44 2.19	24.23	121.70	10.0	1.78	10	18	9	176	.33	1.0	1.5	C
8533	6 28 16 44 13.40	24.23	121.70	10.9	1.96	11	19	10	179	.27	1.1	1.3	C
8534	6 28 16 44 30.38	24.21	121.71	5.8	1.82	4	8	18	206	.10	1.5	1.8	D
8535	6 28 16 44 42.62	24.22	121.72	5.4	1.63	6	8	9	200	.14	1.3	2.6	D
8536	6 28 16 44 44.70	24.18	121.76	14.2	2.86	32	62	13	126	.19	.3	.2	B
8537	6 28 16 45 13.36	24.20	121.73	15.3	1.95	7	13	11	212	.14	.3	.4	C
8538	6 28 16 45 44.29	24.20	121.73	10.1	1.92	9	16	11	192	.22	1.1	1.8	C
8539	6 28 16 45 48.49	24.23	121.69	4.6	1.85	6	10	18	178	.18	.4	.5	C
8540	6 28 16 46 13.09	24.18	121.74	14.0	1.81	4	8	18	240	.27	1.2	1.5	C
8541	6 28 16 47 20.84	24.20	121.75	11.8	1.68	5	9	11	229	.20	1.1	2.3	D
8542	6 28 16 48 22.87	24.22	121.71	10.2	1.71	10	16	10	173	.21	.8	1.6	C
8543	6 28 16 49 2.56	24.21	121.71	9.9	1.92	11	19	11	183	.35	1.0	1.7	D
8544	6 28 16 49 11.61	24.22	121.71	10.5	1.93	8	15	10	195	.12	.6	1.2	D
8545	6 28 16 49 49.57	24.22	121.71	9.1	2.19	11	19	10	169	.17	.7	1.4	C
8546	6 28 16 51 4.07	24.21	121.77	13.8	1.73	9	16	10	217	.15	.7	.8	D
8547	6 28 16 52 16.04	24.23	121.70	6.7	1.98	12	19	10	183	.18	.7	1.3	C
8548	6 28 16 52 36.35	24.21	121.72	8.4	3.36	46	75	11	126	.21	.2	.3	B
8549	6 28 16 54 4.90	24.21	121.72	8.3	1.82	9	15	10	187	.19	.8	1.7	C
8550	6 28 16 55 18.58	24.53	121.78	9.5	1.30	4	6	11	150	.05	.6	1.3	D
8551	6 28 16 56 58.59	24.20	121.75	9.5	2.20	14	24	12	201	.17	.6	.9	D
8552	6 28 16 59 55.48	24.18	121.72	11.0	2.43	20	33	16	188	.31	.8	.9	D
8553	6 28 17 0 53.53	24.21	121.73	7.8	1.16	4	8	19	218	.19	1.1	2.7	D
8554	6 28 17 2 10.23	24.17	121.75	13.2	4.51	65	94	15	114	.18	.1	.1	B
8555	6 28 17 2 19.01	24.18	121.72	4.2	4.51	4	8	14	222	.20	1.7	2.1	C
8556	6 28 17 2 36.77	24.23	121.73	15.1	4.24	9	16	9	199	.31	1.5	1.0	D
8557	6 28 17 3 18.50	24.18	121.71	10.1	3.36	10	19	14	195	.30	1.3	1.4	D
8558	6 28 17 4 30.93	24.23	121.70	7.6	2.50	8	15	10	178	.34	2.1	2.0	C
8559	6 28 17 4 56.62	24.18	121.75	12.6	3.11	27	42	14	208	.19	.2	.3	C
8560	6 28 17 5 32.01	24.17	121.74	12.6	3.22	26	41	15	212	.15	.2	.2	C
8561	6 28 17 5 39.71	24.19	121.71	10.5	3.43	8	14	14	204	.20	1.2	1.2	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8562	6 28 17 6 26.40	24.20	121.73	12.2	2.23	6	11	17	221	.19	.4	.9	C
8563	6 28 17 7 5.07	24.18	121.75	13.9	3.82	54	91	14	125	.18	.1	.1	B
8564	6 28 17 8 9.56	24.21	121.71	3.4	3.18	33	49	11	127	.29	.4	.6	C
8565	6 28 17 8 20.57	24.19	121.74	13.7	3.23	9	16	13	212	.20	1.0	1.1	D
8566	6 28 17 9 17.26	24.17	121.74	13.4	3.46	47	73	15	111	.20	.2	.2	B
8567	6 28 17 10 1.92	24.18	121.74	11.8	4.35	63	100	14	118	.20	.1	.1	B
8568	6 28 17 10 50.99	24.20	121.71	4.9	2.97	6	7	17	201	.18	1.7	1.6	D
8569	6 28 17 11 43.76	24.21	121.70	5.3	2.11	8	12	16	190	.14	1.2	1.6	D
8570	6 28 17 12 37.26	24.18	121.75	12.9	3.36	41	64	14	177	.17	.2	.2	C
8571	6 28 17 13 28.83	24.19	121.73	11.6	2.06	9	17	17	199	.22	.9	1.0	D
8572	6 28 17 13 53.33	24.18	121.75	12.6	3.56	49	79	14	126	.22	.2	.2	B
8573	6 28 17 14 55.62	24.19	121.72	11.3	2.34	8	16	17	207	.22	1.1	1.2	D
8574	6 28 17 15 46.29	24.18	121.75	13.3	2.93	26	38	13	210	.15	.2	.2	C
8575	6 28 17 16 15.63	24.20	121.75	14.6	3.09	30	49	11	178	.17	.2	.1	C
8576	6 28 17 17 14.34	24.17	121.74	13.2	3.10	34	50	14	112	.16	.2	.3	B
8577	6 28 17 19 20.66	24.19	121.73	12.8	2.59	7	11	13	212	.07	.3	.3	C
8578	6 28 17 19 42.65	24.21	121.73	13.7	2.20	5	9	11	212	.24	.8	1.4	C
8579	6 28 17 20 20.31	24.22	121.73	8.0	1.71	7	12	10	198	.10	.5	1.1	D
8580	6 28 17 20 42.69	24.17	121.73	10.3	2.25	10	18	15	201	.10	.4	.7	D
8581	6 28 17 22 10.27	24.21	121.74	14.0	1.91	9	15	19	210	.14	.3	.5	C
8582	6 28 17 22 33.98	24.17	121.73	11.5	2.89	31	58	15	118	.21	.3	.3	B
8583	6 28 17 24 53.93	24.21	121.67	5.8	2.09	5	9	13	160	.32	.7	1.6	C
8584	6 28 17 25 36.02	24.22	121.72	7.4	2.32	10	17	10	190	.22	1.1	2.6	C
8585	6 28 17 26 32.72	24.19	121.75	14.1	4.42	64	102	13	121	.23	.2	.2	B
8586	6 28 17 27 42.02	24.21	121.71	4.2	3.22	14	23	11	198	.31	1.2	1.3	D
8587	6 28 17 28 37.37	24.21	121.73	11.0	2.23	8	13	18	204	.28	1.7	1.6	D
8588	6 28 17 28 47.61	24.18	121.76	14.6	2.97	22	32	13	215	.15	.3	.2	C
8589	6 28 17 29 1.10	24.20	121.73	12.8	2.91	8	16	12	216	.27	1.4	.9	D
8590	6 28 17 30 8.64	24.18	121.76	13.9	3.90	50	61	14	126	.19	.2	.2	B
8591	6 28 17 30 12.90	24.20	121.75	13.8	4.21	8	13	12	214	.10	.3	.2	C
8592	6 28 17 30 13.69	23.61	120.79	6.6	1.91	11	17	11	100	.12	.2	.3	B
8593	6 28 17 30 56.59	24.17	121.74	11.3	3.17	14	23	15	216	.18	.5	.6	C
8594	6 28 17 32 22.78	24.22	121.71	3.8	2.84	32	51	10	134	.27	.3	.3	C
8595	6 28 17 32 45.08	24.21	121.73	8.5	2.20	8	12	19	206	.14	1.4	2.0	D
8596	6 28 17 34 16.82	24.18	121.75	13.1	3.13	38	57	14	127	.20	.3	.2	B
8597	6 28 17 34 47.29	24.22	121.73	8.1	2.52	7	13	20	201	.14	.9	.7	D
8598	6 28 17 35 16.20	24.17	121.74	13.2	3.39	43	65	15	122	.16	.1	.2	B
8599	6 28 17 37 7.34	24.19	121.73	12.6	1.86	9	13	17	198	.21	1.2	1.2	D
8600	6 28 17 37 42.06	24.23	121.70	10.8	2.08	9	15	18	188	.38	1.9	2.6	D
8601	6 28 17 38 4.83	24.22	121.71	6.9	1.61	5	9	18	203	.11	1.3	1.3	D
8602	6 28 17 38 21.71	24.22	121.73	16.5	1.86	6	10	20	213	.26	.4	.7	C
8603	6 28 17 39 29.18	24.22	121.70	13.0	1.44	7	13	10	183	.29	1.3	2.7	C
8604	6 28 17 40 12.79	24.17	121.74	11.8	2.08	10	19	17	217	.20	.4	.6	C
8605	6 28 17 40 30.51	24.19	121.73	11.3	1.82	7	14	18	210	.20	1.0	1.1	D
8606	6 28 17 41 35.49	24.17	121.74	12.9	3.34	46	71	14	122	.18	.2	.2	B
8607	6 28 17 44 22.63	24.20	121.70	6.6	2.00	10	18	13	175	.19	.8	.9	C
8608	6 28 17 45 2.24	23.43	120.43	8.1	1.59	11	20	7	71	.19	.4	.4	A
8609	6 28 17 45 23.92	24.19	121.72	7.7	1.46	4	8	17	219	.16	.8	2.4	D
8610	6 28 17 45 30.15	24.20	121.76	13.8	2.24	16	30	12	216	.20	.3	.5	C
8611	6 28 17 46 53.17	24.18	121.73	11.4	1.64	9	16	16	210	.19	.7	.8	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8612	6 28 17 47 8.57	24.20	121.74	12.9	2.10	12	22	11	190	.24	.8	.7	D
8613	6 28 17 47 32.22	24.19	121.73	12.4	2.36	18	34	12	189	.25	.7	.7	D
8614	6 28 17 47 52.33	24.22	121.70	5.4	1.89	8	16	18	190	.21	.9	1.1	D
8615	6 28 17 48 55.86	24.22	121.72	11.2	1.35	4	8	19	208	.12	.7	1.6	D
8616	6 28 17 49 2.02	24.19	121.73	12.9	1.81	6	11	17	210	.23	2.2	2.2	D
8617	6 28 17 49 35.42	24.20	121.74	11.8	1.92	9	16	18	198	.21	.8	.9	D
8618	6 28 17 49 49.60	23.99	121.61	9.1	2.65	25	39	1	147	.25	.4	.3	C
8619	6 28 17 50 22.75	23.99	121.60	9.1	1.90	7	10	2	135	.23	.7	.7	B
8620	6 28 17 51 7.74	24.00	121.57	6.0	1.94	12	16	5	102	.23	.7	1.1	B
8621	6 28 17 54 54.76	24.17	121.73	11.6	3.10	36	50	15	113	.17	.2	.2	B
8622	6 28 17 55 33.61	24.19	121.75	12.9	1.94	6	11	13	219	.26	1.6	2.5	D
8623	6 28 17 59 28.23	24.21	121.75	6.3	1.72	4	8	20	227	.10	.6	2.0	D
8624	6 28 18 0 8.50	24.24	121.70	4.3	1.72	10	16	9	172	.37	1.0	1.2	C
8625	6 28 18 0 24.49	24.17	121.73	11.5	3.05	39	62	15	129	.19	.2	.3	B
8626	6 28 18 0 59.18	24.19	121.70	10.1	2.63	14	23	14	180	.28	1.2	1.3	C
8627	6 28 18 1 36.90	24.22	121.72	11.6	1.52	6	10	19	197	.12	.6	1.2	D
8628	6 28 18 2 39.63	24.22	121.66	3.3	1.56	5	9	16	178	.23	.5	.8	C
8629	6 28 18 6 25.09	24.19	121.75	13.4	1.78	6	10	18	239	.19	.8	.9	C
8630	6 28 18 9 29.41	24.20	121.71	13.2	1.91	6	10	16	214	.27	.7	.7	C
8631	6 28 18 11 3.19	24.22	121.72	13.0	1.39	6	12	19	209	.23	.8	1.6	D
8632	6 28 18 11 20.47	24.20	121.74	14.7	2.40	15	28	19	190	.26	.8	1.0	D
8633	6 28 18 11 41.36	24.19	121.75	11.4	1.57	3	6	18	231	.05	.6	.6	D
8634	6 28 18 13 58.66	24.20	121.70	7.4	1.75	9	16	12	186	.13	.6	.6	D
8635	6 28 18 14 34.51	24.22	121.71	4.7	1.46	6	11	10	194	.18	.6	1.1	D
8636	6 28 18 15 36.56	24.20	121.69	6.5	1.70	9	16	15	190	.26	1.3	1.4	D
8637	6 28 18 16 .68	24.17	121.73	10.5	1.85	10	18	15	210	.24	.6	.8	C
8638	6 28 18 17 56.43	24.21	121.72	11.0	2.42	19	37	11	183	.36	1.0	1.1	D
8639	6 28 18 18 19.82	24.22	121.68	5.3	1.84	8	12	17	175	.22	.5	1.0	C
8640	6 28 18 21 53.82	24.20	121.72	12.0	1.37	6	12	18	215	.22	.3	.5	C
8641	6 28 18 22 7.33	24.20	121.73	10.1	1.98	9	18	18	198	.24	1.0	1.2	D
8642	6 28 18 22 17.17	24.23	121.69	11.3	1.94	4	8	18	193	.22	1.5	2.8	D
8643	6 28 18 22 28.78	24.23	121.71	11.9	1.36	4	7	9	186	.31	2.0	4.1	D
8644	6 28 18 22 57.51	24.19	121.76	13.7	3.04	43	80	12	115	.21	.2	.1	B
8645	6 28 18 23 49.66	24.24	121.68	9.6	1.58	7	11	19	188	.28	1.0	2.5	C
8646	6 28 18 24 40.28	24.21	121.74	11.0	2.39	20	31	11	190	.21	.6	.7	D
8647	6 28 18 24 48.08	24.21	121.67	8.4	2.62	6	12	13	206	.40	2.4	2.2	D
8648	6 28 18 26 9.27	24.21	121.74	12.9	2.02	9	18	19	200	.22	.9	1.0	D
8649	6 28 18 26 16.22	24.20	121.74	14.7	2.20	7	14	19	210	.19	1.1	1.0	D
8650	6 28 18 26 57.45	24.22	121.69	4.7	1.32	3	6	17	196	.03	.2	.8	D
8651	6 28 18 28 10.78	24.16	121.76	16.7	1.78	5	9	18	223	.23	2.0	1.0	D
8652	6 28 18 28 28.99	24.20	121.74	13.8	2.60	27	46	11	189	.28	.6	.8	D
8653	6 28 18 29 57.70	24.19	121.72	12.6	1.74	3	6	16	214	.22	2.1	2.6	D
8654	6 28 18 30 49.42	24.23	121.69	9.5	1.64	4	8	18	192	.15	1.0	2.5	D
8655	6 28 18 31 26.13	24.19	121.76	13.9	3.04	36	66	12	125	.20	.2	.1	B
8656	6 28 18 32 21.03	24.21	121.72	10.4	.83	3	6	18	213	.20	1.5	3.2	D
8657	6 28 18 32 55.17	24.18	121.70	12.6	1.72	5	8	14	203	.08	.3	.3	C
8658	6 28 18 37 54.84	24.17	121.75	9.7	1.78	10	18	14	203	.18	.7	1.3	D
8659	6 28 18 38 18.78	24.20	121.74	14.1	1.51	4	7	19	233	.24	.8	1.0	C
8660	6 28 18 38 43.95	24.21	121.68	3.8	1.12	4	7	16	191	.08	.5	.8	D
8661	6 28 18 40 .26	24.18	121.75	12.1	1.94	4	7	18	242	.24	1.1	1.6	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8662	6 28 18 40 19.14	24.20	121.74	9.1	1.31	3	6	19	223	.12	1.3	2.2	D
8663	6 28 18 40 40.41	24.20	121.69	12.6	1.18	4	8	16	205	.39	1.7	2.2	D
8664	6 28 18 40 56.45	24.21	121.73	13.7	1.05	3	6	19	220	.25	3.4	1.2	D
8665	6 28 18 42 30.84	24.18	121.75	13.4	2.74	32	58	14	172	.24	.2	.3	C
8666	6 28 18 44 11.46	24.19	121.71	12.0	1.42	3	6	16	211	.25	2.4	2.9	D
8667	6 28 18 48 27.05	24.03	121.82	11.3	1.99	4	6	23	292	.21	2.6	.9	D
8668	6 28 18 50 12.09	24.22	121.77	10.4	1.73	7	12	9	222	.21	1.1	1.7	D
8669	6 28 18 50 16.78	24.17	121.77	13.6	1.88	3	6	19	244	.17	1.4	2.0	D
8670	6 28 18 50 55.51	24.17	121.79	11.8	1.40	4	7	21	250	.23	1.9	2.7	D
8671	6 28 18 51 41.42	24.20	121.72	10.6	1.65	9	13	12	195	.19	1.1	1.3	D
8672	6 28 18 51 49.15	24.18	121.73	11.3	1.97	13	25	14	200	.20	.6	.6	D
8673	6 28 18 56 16.35	24.18	121.75	14.1	3.63	55	85	14	93	.20	.1	.1	B
8674	6 28 18 58 12.25	22.90	121.61	23.1	2.36	7	12	33	282	.11	.4	.5	C
8675	6 28 19 0 29.98	24.16	121.73	11.9	3.04	42	67	15	123	.20	.2	.2	B
8676	6 28 19 2 6.64	24.19	121.69	9.5	1.44	4	8	15	201	.29	1.4	3.0	D
8677	6 28 19 2 56.84	24.24	121.69	6.2	2.11	13	23	19	185	.26	.9	1.1	D
8678	6 28 19 4 7.10	24.16	121.76	11.9	1.78	5	9	18	244	.15	.9	1.4	D
8679	6 28 19 4 54.85	24.20	121.77	7.9	1.63	4	8	20	235	.12	.7	1.9	D
8680	6 28 19 6 .22	24.20	121.72	10.7	2.25	15	25	17	187	.24	.7	.9	D
8681	6 28 19 6 46.82	24.20	121.69	6.8	1.61	7	12	16	189	.19	1.3	1.4	D
8682	6 28 19 9 27.34	24.19	121.77	16.2	1.78	5	9	21	238	.17	1.5	.9	D
8683	6 28 19 9 37.10	24.21	121.75	7.9	1.85	4	8	20	225	.15	.9	2.2	D
8684	6 28 19 10 27.63	24.19	121.73	5.2	1.57	4	8	17	224	.10	.5	1.9	D
8685	6 28 19 10 53.04	24.18	121.74	13.2	4.16	60	101	14	120	.20	.1	.1	B
8686	6 28 19 11 28.64	24.18	121.76	16.0	3.20	7	12	14	226	.18	1.2	.5	D
8687	6 28 19 12 39.92	24.21	121.73	13.4	2.24	9	14	10	211	.23	.5	.8	C
8688	6 28 19 13 34.14	24.25	121.77	21.6	1.75	4	8	19	229	.27	2.1	2.4	D
8689	6 28 19 14 42.88	24.22	121.74	11.8	2.67	22	34	21	188	.25	.8	.8	D
8690	6 28 19 14 46.13	24.20	121.72	10.0	2.74	8	14	17	204	.20	1.2	1.3	D
8691	6 28 19 15 19.85	24.18	121.76	9.3	1.76	4	8	19	247	.16	.5	1.0	C
8692	6 28 19 17 20.86	24.21	121.73	9.4	1.64	4	8	19	218	.15	.8	1.5	D
8693	6 28 19 19 29.50	24.21	121.73	10.7	1.96	8	14	19	198	.17	.9	1.1	D
8694	6 28 19 20 26.59	24.20	121.74	12.5	2.41	19	33	18	190	.26	.7	.8	D
8695	6 28 19 20 52.72	24.20	121.74	11.7	1.87	9	17	18	199	.17	.7	.7	D
8696	6 28 19 21 37.34	24.19	121.75	13.9	1.89	9	15	18	202	.23	.9	1.6	D
8697	6 28 19 32 7.64	24.21	121.74	10.6	2.52	20	34	19	189	.21	.6	.7	D
8698	6 28 19 33 54.91	24.19	121.75	13.5	3.23	42	67	13	125	.18	.2	.1	B
8699	6 28 19 34 39.94	24.19	121.75	12.9	2.84	24	38	12	214	.17	.3	.3	C
8700	6 28 19 35 47.96	24.19	121.72	11.3	2.03	9	18	17	197	.27	1.1	1.1	D
8701	6 28 19 37 .76	24.21	121.73	10.8	1.73	10	18	11	196	.24	1.0	1.3	D
8702	6 28 19 37 32.52	24.20	121.76	12.3	1.65	8	12	12	217	.05	.3	.5	D
8703	6 28 19 38 .72	24.21	121.70	6.5	2.46	6	10	12	189	.14	1.6	1.7	D
8704	6 28 19 39 24.84	24.18	121.73	13.4	1.80	7	13	16	215	.19	.4	.5	C
8705	6 28 19 40 6.57	24.17	121.74	14.3	1.58	4	8	16	243	.15	.6	.7	C
8706	6 28 19 40 37.71	24.22	121.73	10.0	1.63	4	8	19	213	.12	.8	1.2	D
8707	6 28 19 41 37.54	24.23	121.72	11.3	1.46	5	9	19	196	.11	.6	1.2	D
8708	6 28 19 42 4.31	24.20	121.69	8.3	1.68	6	10	15	189	.21	1.0	2.2	D
8709	6 28 19 42 39.18	24.22	121.73	8.7	1.44	5	9	19	208	.09	.8	.8	D
8710	6 28 19 43 47.32	24.21	121.74	13.8	2.38	16	26	11	190	.27	.8	1.2	D
8711	6 28 19 44 8.07	24.17	121.72	12.3	2.75	20	33	15	187	.25	.6	.6	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8712	6 28 19 46 3.23	24.22	121.75	12.4	1.98	9	17	21	201	.25	.9	.9	D
8713	6 28 19 46 26.85	24.18	121.74	9.3	1.69	7	12	17	203	.16	1.0	1.2	D
8714	6 28 19 46 44.20	24.19	121.74	12.9	1.58	4	8	17	235	.24	.6	.9	C
8715	6 28 19 46 59.70	24.22	121.72	7.9	1.86	4	8	19	209	.20	2.0	1.9	D
8716	6 28 19 47 17.28	24.19	121.72	17.5	1.81	4	8	17	224	.22	.5	.6	C
8717	6 28 19 48 50.90	24.18	121.71	10.6	2.66	19	35	14	186	.24	.6	.7	D
8718	6 28 19 49 22.44	24.20	121.75	14.6	2.13	9	17	11	202	.31	1.1	1.4	D
8719	6 28 19 49 39.39	24.18	121.77	15.2	1.80	4	8	19	240	.26	1.6	2.7	D
8720	6 28 19 50 9.19	24.16	121.71	11.0	1.34	4	8	13	224	.28	.7	.7	C
8721	6 28 19 50 41.05	24.17	121.75	9.1	2.07	8	15	18	218	.09	.4	.8	D
8722	6 28 19 51 1.41	24.20	121.70	7.0	1.88	9	16	16	191	.23	.9	1.1	D
8723	6 28 19 53 32.05	24.23	121.70	10.5	1.76	5	9	9	183	.13	.4	.8	C
8724	6 28 19 54 40.65	22.93	121.28	15.5	1.93	7	13	21	183	.16	.6	.8	D
8725	6 28 19 55 16.93	24.22	121.72	7.3	2.12	9	15	10	201	.14	.5	1.0	D
8726	6 28 19 55 22.43	23.99	121.61	8.9	2.33	16	27	1	141	.10	.4	.3	B
8727	6 28 19 58 11.34	24.21	121.82	25.2	1.24	3	6	25	253	.16	1.7	1.4	D
8728	6 28 19 58 30.11	24.21	121.74	11.3	2.05	11	19	10	198	.19	.8	.9	D
8729	6 28 19 59 .33	24.18	121.75	12.8	2.37	12	20	14	218	.14	.2	.3	C
8730	6 28 20 0 5.63	24.20	121.72	12.6	1.47	4	8	17	219	.22	.7	.9	C
8731	6 28 20 2 .36	24.21	121.73	8.3	2.33	10	17	10	203	.19	1.3	1.5	D
8732	6 28 20 3 1.76	24.18	121.80	16.5	1.79	3	6	23	252	.21	2.5	1.0	D
8733	6 28 20 4 33.69	24.18	121.77	12.3	2.30	14	22	13	202	.12	.4	.7	D
8734	6 28 20 7 19.35	24.20	121.72	11.1	1.90	9	14	12	204	.19	1.2	1.3	D
8735	6 28 20 7 40.70	24.23	121.71	11.2	1.80	5	8	19	202	.14	1.0	1.7	D
8736	6 28 20 10 26.13	24.20	121.73	6.9	1.90	10	16	12	198	.14	.5	.8	D
8737	6 28 20 11 32.66	24.20	121.73	9.4	3.65	50	77	12	117	.22	.2	.2	B
8738	6 28 20 15 47.08	24.18	121.74	11.0	2.16	6	11	17	195	.22	1.4	1.7	D
8739	6 28 20 16 7.70	24.20	121.74	7.1	1.65	10	15	11	200	.11	.5	.8	D
8740	6 28 20 18 26.19	24.19	121.71	9.9	2.54	8	12	13	195	.25	1.7	2.2	D
8741	6 28 20 19 12.23	24.20	121.73	7.7	1.75	6	10	12	207	.06	.3	.8	D
8742	6 28 20 21 34.50	24.16	121.76	15.9	1.65	4	7	18	246	.07	.8	.6	D
8743	6 28 20 21 57.22	24.20	121.72	6.6	2.07	8	14	12	188	.20	.7	.9	C
8744	6 28 20 22 8.21	24.20	121.71	9.4	1.91	10	17	12	194	.24	.8	1.5	D
8745	6 28 20 29 52.03	24.19	121.75	13.9	1.78	6	10	19	225	.16	.4	.9	C
8746	6 28 20 31 3.03	24.19	121.76	14.2	2.94	34	60	12	182	.20	.2	.2	C
8747	6 28 20 36 5.18	24.18	121.74	4.6	1.75	4	7	17	238	.12	.5	.4	C
8748	6 28 20 37 27.59	24.20	121.76	13.5	2.42	9	14	12	217	.16	.9	1.1	D
8749	6 28 20 49 16.62	24.16	121.74	12.8	3.02	35	53	15	113	.16	.2	.2	B
8750	6 28 20 50 40.46	24.17	121.74	13.6	3.54	46	76	14	126	.18	.1	.1	B
8751	6 28 20 51 58.70	24.17	121.77	17.0	1.65	4	8	19	250	.26	.6	.7	C
8752	6 28 20 53 29.83	24.17	121.72	10.6	2.53	18	33	14	200	.18	.3	.4	C
8753	6 28 20 56 13.24	24.21	121.72	7.9	2.76	27	46	11	187	.17	.3	.4	C
8754	6 28 20 58 40.29	24.22	121.73	14.1	1.51	5	9	19	213	.31	1.4	.9	D
8755	6 28 21 0 27.37	24.21	121.77	9.8	2.57	5	9	11	234	.21	1.5	2.6	D
8756	6 28 21 1 5.73	23.11	120.50	16.0	.97	4	7	9	216	.15	1.7	1.2	D
8757	6 28 21 1 47.28	24.22	121.71	6.5	2.15	9	15	10	191	.16	1.5	1.6	D
8758	6 28 21 2 12.52	24.16	121.76	4.2	1.70	4	8	18	263	.38	1.7	2.0	D
8759	6 28 21 2 58.87	24.22	121.71	3.3	1.94	10	15	10	184	.17	.5	.6	C
8760	6 28 21 4 1.93	24.19	121.70	6.7	1.73	8	14	13	195	.21	1.7	1.7	D
8761	6 28 21 4 43.07	24.19	121.74	11.9	2.16	11	19	12	194	.22	1.0	.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8762	6 28 21 10 1.89	24.22	121.74	5.5	1.80	8	14	9	206	.14	.6	.3	C
8763	6 28 21 10 20.47	24.22	121.74	10.9	2.28	10	18	9	198	.25	1.2	1.2	D
8764	6 28 21 10 42.79	24.19	121.77	6.7	2.24	7	11	13	224	.10	.5	1.3	D
8765	6 28 21 14 34.10	24.21	121.73	10.5	1.90	10	17	10	196	.27	1.5	1.9	D
8766	6 28 21 15 4.85	24.20	121.72	10.7	1.85	8	12	12	195	.20	1.3	1.3	D
8767	6 28 21 17 24.66	24.20	121.72	9.9	2.29	10	17	12	196	.18	1.0	1.3	D
8768	6 28 21 17 39.78	24.19	121.76	14.2	2.83	27	42	12	188	.14	.2	.2	C
8769	6 28 21 18 29.26	24.20	121.73	11.0	1.94	10	17	12	198	.16	.8	.8	D
8770	6 28 21 23 6.73	24.19	121.73	10.6	2.14	10	18	12	197	.22	1.1	1.3	D
8771	6 28 21 23 46.88	24.18	121.75	13.4	2.52	5	8	13	218	.19	1.3	1.7	D
8772	6 28 21 25 19.19	23.51	120.71	8.4	.97	4	6	10	141	.10	1.8	.9	D
8773	6 28 21 28 19.86	24.23	121.69	10.8	1.73	9	14	10	171	.21	.5	1.3	C
8774	6 28 21 28 59.92	24.21	121.73	7.6	2.54	19	31	10	193	.22	.6	.9	C
8775	6 28 21 30 19.77	24.20	121.72	12.3	2.41	5	9	12	214	.24	.9	1.6	C
8776	6 28 21 34 59.58	24.19	121.70	4.3	2.21	10	17	13	173	.19	.6	.6	C
8777	6 28 21 37 54.72	24.22	121.73	6.8	2.57	19	32	9	188	.19	.4	.5	C
8778	6 28 21 39 26.11	24.23	121.69	3.6	1.77	7	12	10	160	.24	.4	.7	C
8779	6 28 21 40 15.12	23.98	121.59	10.0	2.61	20	34	2	97	.33	.8	.6	B
8780	6 28 21 47 56.87	24.21	121.72	8.5	2.06	9	16	18	194	.14	.5	.8	C
8781	6 28 22 0 33.20	24.21	121.73	10.7	2.19	13	24	10	196	.20	.8	.9	D
8782	6 28 22 6 22.04	24.20	121.74	10.1	2.50	13	25	11	200	.22	.8	.9	D
8783	6 28 22 13 3.85	24.21	121.74	10.4	2.43	10	18	10	218	.23	.5	.8	C
8784	6 28 22 25 16.97	24.19	121.73	10.4	1.83	10	19	12	180	.15	.5	.6	C
8785	6 28 22 40 41.65	24.23	121.71	10.8	2.37	16	31	9	173	.30	1.0	1.2	C
8786	6 28 22 42 3.34	24.24	121.72	11.7	2.46	8	15	8	191	.23	1.1	1.1	D
8787	6 28 22 42 53.63	24.22	121.73	11.0	2.01	8	14	9	203	.26	1.4	1.5	D
8788	6 28 22 43 34.89	24.23	121.73	8.1	2.44	8	14	9	199	.20	1.0	.9	D
8789	6 28 22 47 9.19	24.21	121.75	14.3	2.41	13	25	10	217	.19	.4	.3	C
8790	6 28 22 55 43.55	24.22	121.72	10.6	2.29	10	19	10	201	.23	.6	1.0	C
8791	6 28 22 58 32.67	23.16	120.51	13.4	1.28	5	10	3	184	.11	.8	.5	D
8792	6 28 22 58 38.64	24.19	121.72	15.9	1.92	6	10	13	213	.12	.3	.2	C
8793	6 28 22 59 22.55	23.12	120.46	13.8	1.50	4	8	10	197	.18	1.6	1.4	D
8794	6 28 23 0 58.12	24.21	121.74	11.8	2.18	12	22	11	199	.23	1.0	.9	D
8795	6 28 23 6 53.64	24.22	121.73	8.0	2.12	7	13	9	200	.09	.5	.4	D
8796	6 28 23 10 24.86	24.22	121.73	10.2	2.58	21	42	9	185	.27	.7	.8	D
8797	6 28 23 17 4.36	24.21	121.76	15.4	2.86	27	49	11	181	.15	.2	.1	C
8798	6 28 23 22 10.87	24.22	121.75	11.7	2.29	12	22	9	209	.24	1.0	.9	D
8799	6 28 23 24 31.51	24.22	121.74	11.8	2.73	7	12	9	206	.14	.7	.7	D
8800	6 28 23 24 47.84	24.16	121.76	11.8	2.66	5	8	16	243	.27	2.1	3.0	D
8801	6 28 23 27 53.47	24.22	121.73	6.3	2.17	12	22	9	198	.22	.7	1.1	C
8802	6 28 23 36 12.50	24.19	121.71	10.3	2.23	14	26	13	194	.26	.8	1.1	D
8803	6 28 23 37 1.68	24.18	121.74	11.6	2.34	9	17	14	234	.23	.4	.7	C
8804	6 28 23 40 9.09	24.42	121.85	18.9	2.25	10	18	10	205	.18	.3	.2	C
8805	6 28 23 40 29.97	24.41	121.87	17.4	1.76	5	10	12	250	.12	.4	.2	C
8806	6 28 23 42 38.67	24.22	121.71	4.3	2.09	9	15	10	189	.20	.3	.4	C
8807	6 28 23 46 55.53	24.19	121.76	12.3	1.86	7	12	20	205	.13	.6	1.2	D
8808	6 28 23 55 32.35	24.21	121.74	11.8	2.84	24	46	10	188	.25	.6	.6	D
8809	6 28 23 55 43.18	24.21	121.74	10.8	3.00	22	39	10	189	.21	.5	.6	D
8810	6 28 23 57 9.63	24.20	121.74	10.0	2.15	6	9	12	221	.11	.8	1.2	D
8811	6 29 0 2 30.07	24.20	121.73	9.7	2.62	20	38	11	206	.17	.3	.3	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8812	6 29 0 3 48.54	24.21 121.75	12.6	2.02	7	13	21	210	.39	1.8	1.6	D
8813	6 29 0 8 12.12	24.20 121.76	11.7	2.51	15	29	20	196	.28	.8	.8	D
8814	6 29 0 13 49.35	24.20 121.77	14.6	3.74	47	78	11	119	.20	.2	.1	B
8815	6 29 0 15 24.23	24.18 121.76	14.3	2.32	6	10	13	236	.05	.4	.4	D
8816	6 29 0 35 40.81	24.21 121.77	15.3	1.79	6	9	22	217	.20	1.6	1.7	D
8817	6 29 0 37 39.23	24.21 121.74	12.1	2.38	12	23	19	192	.34	1.2	1.2	D
8818	6 29 0 38 20.68	24.18 121.71	9.5	2.37	10	19	15	196	.24	.8	1.3	D
8819	6 29 0 38 25.61	23.26 120.92	8.5	1.63	9	17	13	129	.19	.3	1.0	B
8820	6 29 0 45 34.59	24.22 121.74	13.8	2.48	12	24	20	214	.14	.4	.6	C
8821	6 29 0 45 50.76	24.23 121.71	7.7	2.05	6	11	19	194	.12	.7	.6	D
8822	6 29 0 47 44.44	24.16 121.72	9.2	2.09	9	14	15	222	.10	.5	1.5	C
8823	6 29 0 48 4.17	24.16 121.74	11.5	1.67	5	10	16	237	.18	1.1	1.9	D
8824	6 29 0 49 16.10	24.20 121.76	14.3	2.36	11	22	20	219	.15	.3	.4	C
8825	6 29 0 49 44.16	24.22 121.74	12.1	2.41	14	26	21	190	.25	.8	.8	D
8826	6 29 0 50 10.39	24.19 121.79	8.7	1.82	4	8	22	246	.11	.9	.7	D
8827	6 29 0 53 27.58	24.19 121.71	8.3	2.84	28	50	13	143	.20	.4	.5	C
8828	6 29 1 2 41.76	24.21 121.74	10.1	2.10	7	14	19	208	.23	1.3	1.5	D
8829	6 29 1 6 6.84	24.21 121.75	10.4	3.62	41	63	10	130	.20	.3	.2	B
8830	6 29 1 7 3.53	24.21 121.74	10.8	2.90	11	19	10	214	.19	.5	.2	C
8831	6 29 1 7 7.26	24.22 121.72	9.9	3.01	7	14	10	198	.34	1.4	1.5	D
8832	6 29 1 8 45.79	24.22 121.70	6.1	2.14	6	11	11	188	.16	1.7	1.9	D
8833	6 29 1 9 3.13	24.21 121.71	7.2	1.93	6	12	18	199	.28	1.7	1.4	D
8834	6 29 1 12 30.11	24.20 121.76	12.4	3.05	29	44	11	152	.17	.2	.2	C
8835	6 29 1 14 27.81	24.22 121.76	10.9	1.87	6	12	21	211	.24	1.2	2.3	D
8836	6 29 1 16 18.66	24.17 121.71	12.4	2.11	10	18	14	208	.20	.5	.4	C
8837	6 29 1 16 59.92	24.23 121.71	6.7	1.77	7	12	19	192	.26	1.8	1.9	D
8838	6 29 1 28 58.78	24.21 121.75	14.9	2.66	18	33	20	210	.15	.2	.2	C
8839	6 29 1 32 1.39	24.19 121.75	11.8	3.09	30	56	19	177	.21	.2	.3	C
8840	6 29 1 37 13.27	24.20 121.72	9.9	3.76	47	75	11	113	.22	.2	.2	B
8841	6 29 1 39 1.24	24.20 121.75	12.1	1.90	6	11	19	212	.29	1.6	1.3	D
8842	6 29 1 43 2.71	24.21 121.76	10.4	1.75	7	11	11	215	.17	1.5	1.7	D
8843	6 29 1 43 40.79	24.22 121.69	6.9	2.74	20	39	11	177	.24	.5	.8	C
8844	6 29 1 46 3.71	24.21 121.76	13.5	2.84	23	42	10	205	.19	.3	.2	C
8845	6 29 1 48 42.56	24.21 121.74	12.1	2.83	20	39	10	190	.23	.6	.5	D
8846	6 29 1 55 20.57	24.16 121.73	12.8	2.88	27	50	15	186	.15	.2	.2	C
8847	6 29 1 56 20.24	24.16 121.74	12.6	3.44	38	64	16	123	.18	.2	.2	B
8848	6 29 1 58 .96	24.23 121.71	13.3	1.66	4	8	19	207	.08	.4	.8	C
8849	6 29 1 58 25.12	24.21 121.74	10.9	1.98	6	11	19	198	.18	.9	1.0	D
8850	6 29 2 35 26.92	24.19 121.74	12.8	2.50	15	29	13	190	.25	.7	.8	D
8851	6 29 2 36 43.05	24.25 121.69	13.1	1.97	8	14	8	166	.14	.5	.7	B
8852	6 29 2 38 1.24	24.21 121.76	10.8	1.84	5	9	11	230	.26	2.0	3.2	D
8853	6 29 2 38 25.64	24.21 121.70	4.8	2.27	7	12	11	188	.21	.5	.5	C
8854	6 29 2 49 38.73	24.18 121.72	10.8	2.22	12	22	14	198	.23	.8	.8	D
8855	6 29 3 5 41.76	24.21 121.70	12.8	1.65	4	8	12	192	.32	1.2	1.0	D
8856	6 29 3 10 14.87	24.24 121.69	11.8	2.21	8	13	9	166	.21	.7	1.7	C
8857	6 29 3 20 58.43	24.19 121.71	10.8	1.75	7	10	13	206	.21	1.9	1.6	D
8858	6 29 3 21 24.61	22.72 120.75	31.7	2.45	17	31	25	90	.20	.3	.4	B
8859	6 29 3 22 1.46	24.21 121.76	13.2	2.50	12	19	11	221	.20	.5	.6	C
8860	6 29 3 22 37.88	24.21 121.75	12.5	2.21	8	16	10	209	.17	.7	1.0	D
8861	6 29 3 23 39.07	24.22 121.74	12.3	2.09	11	17	10	209	.17	.5	.7	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8862	6 29 3 23 42.01	24.13	121.86	23.3	2.28	5	9	26	258	.19	1.7	.8	D
8863	6 29 3 23 57.35	24.23	121.71	13.4	1.95	4	8	19	201	.13	.6	1.3	D
8864	6 29 3 28 4.46	24.24	121.70	5.9	1.96	9	14	9	173	.24	1.5	2.0	C
8865	6 29 3 52 19.08	24.21	121.75	11.2	3.08	30	47	10	153	.15	.2	.2	C
8866	6 29 3 59 16.36	23.47	120.50	6.8	2.72	22	38	7	45	.21	.3	.4	B
8867	6 29 4 3 5.28	24.21	121.72	6.7	1.84	8	13	10	199	.24	.6	1.2	C
8868	6 29 4 3 17.83	23.49	120.48	10.7	1.60	8	13	4	118	.16	.9	1.2	B
8869	6 29 4 13 13.74	24.21	121.76	15.4	2.77	21	40	11	211	.13	.3	.2	C
8870	6 29 4 19 46.96	24.21	121.74	12.1	2.50	17	32	10	188	.22	.7	.6	D
8871	6 29 4 37 53.60	24.23	121.70	6.2	1.92	8	13	10	180	.17	1.9	2.1	C
8872	6 29 4 41 47.77	23.48	120.49	9.9	1.82	10	19	5	115	.13	.5	.6	B
8873	6 29 4 45 46.18	24.19	121.71	9.5	2.47	19	35	13	183	.19	.5	.7	D
8874	6 29 5 4 48.89	24.23	121.68	3.7	2.00	6	10	10	168	.09	.3	.7	C
8875	6 29 5 18 5.37	24.23	121.72	6.4	1.97	8	13	9	195	.32	1.5	1.6	D
8876	6 29 5 47 13.05	24.21	121.74	10.8	1.76	7	12	10	206	.25	1.4	1.5	D
8877	6 29 5 49 3.26	24.19	121.76	14.7	2.78	20	34	12	210	.21	.4	.2	C
8878	6 29 5 53 35.91	24.19	121.70	9.6	2.22	10	16	14	181	.25	.9	1.7	D
8879	6 29 5 54 12.32	24.21	121.67	6.7	2.22	9	16	13	185	.17	1.0	1.8	C
8880	6 29 6 0 54.73	24.23	121.73	10.6	2.17	8	12	9	202	.20	1.4	1.5	D
8881	6 29 6 18 19.01	24.21	121.71	9.3	2.78	22	33	11	164	.26	.7	.9	C
8882	6 29 6 28 39.32	24.20	121.72	11.2	2.33	9	14	12	195	.24	1.2	1.0	D
8883	6 29 6 36 45.50	24.20	121.75	14.8	2.85	22	37	12	209	.20	.3	.3	C
8884	6 29 6 37 37.37	24.23	121.74	12.4	1.93	5	10	21	202	.26	1.7	1.6	D
8885	6 29 6 38 55.56	24.19	121.73	11.3	4.23	59	98	12	116	.19	.1	.1	B
8886	6 29 6 42 2.93	24.22	121.69	10.1	1.90	4	7	17	186	.18	.7	1.4	C
8887	6 29 6 57 51.23	24.23	121.69	5.0	1.81	8	12	10	174	.24	1.0	1.6	C
8888	6 29 7 5 10.88	24.01	121.64	31.1	2.73	22	35	4	186	.22	.4	.3	C
8889	6 29 7 28 11.62	24.21	121.72	10.3	2.65	18	30	11	202	.17	.4	.5	C
8890	6 29 7 29 16.94	24.20	121.72	9.6	3.02	27	46	11	144	.16	.3	.3	C
8891	6 29 7 30 23.99	24.20	121.73	15.9	2.00	7	11	12	214	.34	.8	1.0	D
8892	6 29 7 30 43.33	24.25	121.70	6.7	2.20	6	10	8	170	.15	.6	1.0	C
8893	6 29 7 31 25.99	24.20	121.74	12.0	2.00	4	8	19	233	.14	.4	.9	C
8894	6 29 7 36 23.43	24.22	121.70	6.8	2.17	7	13	11	194	.16	.8	1.2	C
8895	6 29 7 42 .09	24.53	121.83	11.1	1.50	5	8	8	198	.12	.7	.7	C
8896	6 29 7 52 28.38	24.22	121.69	6.3	2.35	16	25	11	160	.26	.8	.9	C
8897	6 29 8 5 44.29	24.21	121.72	8.7	2.44	14	25	10	194	.14	.4	.5	C
8898	6 29 8 9 22.74	24.23	121.69	8.2	2.01	7	12	10	175	.13	.5	.8	B
8899	6 29 8 30 13.99	24.18	121.76	10.9	2.47	16	28	13	194	.21	.7	.7	D
8900	6 29 8 36 47.41	24.19	121.70	7.8	2.29	8	14	13	198	.23	1.5	1.6	D
8901	6 29 8 48 22.67	24.20	121.71	7.7	2.60	21	37	12	204	.25	.7	1.0	C
8902	6 29 8 50 1.74	24.22	121.70	11.0	1.70	7	11	11	188	.37	1.5	3.3	D
8903	6 29 8 52 51.04	24.21	121.73	9.0	1.99	9	15	10	202	.10	.8	.7	D
8904	6 29 9 1 42.54	24.21	121.76	11.0	2.28	9	15	10	202	.29	1.3	1.1	D
8905	6 29 9 4 44.61	24.26	121.73	15.8	1.84	6	9	18	194	.20	1.6	1.6	D
8906	6 29 9 12 58.09	24.22	121.75	10.2	2.19	10	16	21	210	.26	.9	1.4	C
8907	6 29 9 17 45.99	24.20	121.71	9.0	1.92	4	8	17	211	.22	2.2	1.7	D
8908	6 29 9 17 56.08	24.23	121.68	11.9	2.03	9	15	18	182	.25	.8	.8	D
8909	6 29 9 50 32.28	23.70	121.65	34.7	2.50	17	29	24	193	.25	.6	.6	C
8910	6 29 10 29 53.20	24.18	121.74	13.9	2.55	22	40	14	209	.22	.3	.3	C
8911	6 29 10 30 36.76	24.19	121.72	14.8	2.31	12	22	13	210	.22	.4	.3	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8912	6 29 10 42 34.86	24.23	121.69	5.7	1.99	9	17	10	183	.23	.8	1.7	C
8913	6 29 10 45 11.69	24.22	121.71	10.0	2.17	13	22	10	187	.30	.8	1.3	D
8914	6 29 10 45 44.91	24.14	121.75	13.7	1.84	4	7	16	245	.25	.9	1.1	C
8915	6 29 10 50 45.54	24.22	121.69	5.7	1.69	9	15	11	174	.15	.9	1.2	C
8916	6 29 10 55 25.57	24.22	121.71	6.1	1.97	9	12	10	186	.30	1.6	1.9	D
8917	6 29 11 4 55.41	24.24	121.71	11.2	1.79	10	17	8	187	.19	1.2	1.3	D
8918	6 29 11 9 .03	24.21	121.72	8.1	1.81	8	14	18	193	.20	1.2	2.6	C
8919	6 29 11 10 46.50	24.21	121.74	9.3	2.13	12	23	10	198	.21	.7	1.1	D
8920	6 29 11 15 32.29	24.21	121.70	6.6	1.81	10	18	12	184	.16	.8	.9	D
8921	6 29 11 25 20.90	24.23	121.75	15.7	1.89	9	17	8	206	.38	1.7	1.8	D
8922	6 29 11 31 23.28	24.16	121.87	24.4	2.11	11	18	20	229	.24	1.1	.8	D
8923	6 29 11 38 3.20	24.19	121.72	10.9	2.21	10	18	13	197	.22	.9	1.2	D
8924	6 29 11 45 18.96	24.23	121.69	9.0	2.03	9	17	18	188	.27	1.0	2.0	C
8925	6 29 11 45 23.66	24.19	121.74	11.6	2.45	11	18	12	228	.24	.7	1.0	C
8926	6 29 12 5 29.30	24.21	121.68	6.6	1.78	9	14	13	176	.22	1.4	1.7	C
8927	6 29 12 12 12.69	24.19	121.73	9.3	3.88	59	100	13	124	.21	.2	.2	B
8928	6 29 12 13 4.51	24.20	121.72	8.8	3.21	22	32	12	198	.21	.5	.5	C
8929	6 29 12 14 25.65	24.19	121.73	9.2	2.83	24	35	12	201	.21	.4	.4	C
8930	6 29 12 15 6.00	24.19	121.71	12.0	2.34	10	19	13	198	.30	1.0	1.5	C
8931	6 29 12 26 37.24	24.21	121.73	9.0	2.24	9	17	10	206	.19	.9	2.1	D
8932	6 29 12 30 51.25	24.17	121.72	9.6	2.55	20	34	15	209	.19	.3	.4	C
8933	6 29 12 31 30.90	24.19	121.70	11.6	1.75	5	8	15	202	.27	1.4	1.4	C
8934	6 29 12 55 44.93	23.78	120.98	31.7	1.90	15	29	13	84	.25	.8	.7	A
8935	6 29 12 59 11.04	24.18	121.71	11.1	1.79	10	16	14	194	.23	1.3	1.8	C
8936	6 29 12 59 38.87	24.59	121.72	8.4	1.71	4	8	14	119	.14	.2	.4	B
8937	6 29 13 3 16.61	24.65	121.10	4.2	1.68	6	10	9	195	.18	.7	.3	C
8938	6 29 13 20 2.93	24.40	121.93	25.7	2.68	19	36	18	217	.18	.2	.1	C
8939	6 29 13 51 51.33	24.23	121.73	12.6	1.85	10	16	8	195	.37	1.7	1.5	D
8940	6 29 14 14 32.55	24.13	120.93	25.8	1.93	16	28	25	69	.25	.6	1.0	A
8941	6 29 14 26 15.90	24.15	121.21	12.8	1.84	7	11	5	101	.41	1.5	1.0	B
8942	6 29 14 32 27.75	24.22	121.70	12.2	2.44	13	23	10	173	.39	1.3	1.3	C
8943	6 29 14 43 56.86	24.40	121.93	26.1	2.41	9	16	18	246	.15	.4	.3	C
8944	6 29 14 46 48.11	25.05	121.54	19.8	2.51	20	38	3	81	.27	.7	.6	A
8945	6 29 15 8 25.85	24.21	121.75	6.2	2.23	10	14	11	224	.20	.3	.5	C
8946	6 29 15 21 33.83	24.21	121.75	13.5	2.69	18	29	10	213	.18	.4	.4	C
8947	6 29 15 22 21.91	24.34	121.24	5.3	2.13	13	21	12	59	.22	.2	.3	C
8948	6 29 15 23 31.39	24.25	121.71	3.1	1.86	4	7	20	187	.24	.7	.7	C
8949	6 29 15 28 30.65	24.35	121.24	5.0	3.08	44	70	13	48	.24	.2	.3	C
8950	6 29 16 10 12.66	24.21	121.71	8.3	1.81	10	18	11	192	.27	1.2	1.5	D
8951	6 29 16 11 19.30	23.14	120.49	10.6	.58	3	6	5	324	.30	.9	.7	D
8952	6 29 16 13 28.41	24.24	121.74	12.1	1.88	10	18	8	196	.30	1.1	1.1	D
8953	6 29 16 15 20.84	24.23	121.72	7.7	1.93	8	14	19	203	.19	.9	1.7	D
8954	6 29 16 21 44.75	24.19	121.72	9.4	2.45	16	32	12	186	.25	.6	1.0	D
8955	6 29 16 35 50.06	24.41	121.76	16.6	2.17	7	13	1	177	.31	1.7	1.1	C
8956	6 29 16 37 40.39	24.18	121.74	11.1	1.69	9	16	17	222	.17	.4	.5	C
8957	6 29 16 38 25.76	24.24	121.67	3.7	1.50	5	10	19	176	.08	.3	1.8	D
8958	6 29 16 54 1.80	24.23	121.70	13.5	1.87	8	15	18	198	.26	1.0	2.0	C
8959	6 29 16 54 1.99	23.29	120.61	13.3	.65	4	7	5	272	.21	1.9	1.3	D
8960	6 29 16 57 4.84	24.19	121.72	12.6	1.82	4	7	17	216	.24	1.9	2.5	D
8961	6 29 16 57 10.72	24.22	121.73	15.2	1.73	4	8	20	212	.20	1.3	1.9	D

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
8962	6 29 17 23 .31	23.56	120.57	10.2	1.52	9	15	12	127	.17	.3	.7	B
8963	6 29 17 23 51.14	24.22	121.71	6.0	1.32	4	8	18	205	.11	1.4	1.7	D
8964	6 29 17 38 37.71	23.99	121.60	8.9	2.13	12	21	1	132	.22	.5	.5	B
8965	6 29 17 43 44.12	24.31	121.72	17.4	2.06	5	8	3	111	.12	.5	.4	B
8966	6 29 17 45 48.98	24.18	121.74	12.5	2.64	23	37	14	210	.20	.3	.4	C
8967	6 29 17 46 48.48	24.17	121.74	11.6	1.42	4	8	17	242	.27	.5	.7	C
8968	6 29 17 59 5.44	24.58	121.71	4.5	1.54	7	14	15	88	.20	.2	.3	C
8969	6 29 17 59 51.35	24.17	121.67	7.2	2.44	20	36	11	171	.25	.6	.6	C
8970	6 29 18 51 22.61	24.23	121.73	7.4	2.00	9	18	20	194	.40	1.3	1.4	D
8971	6 29 18 52 47.47	24.23	121.75	11.4	1.87	8	15	21	216	.19	.4	.4	C
8972	6 29 19 30 11.46	24.93	122.25	10.1	2.02	9	17	26	286	.24	1.4	1.5	D
8973	6 29 19 31 6.96	23.56	120.74	7.8	1.49	6	12	7	95	.11	.4	.3	B
8974	6 29 19 34 54.29	24.22	121.74	11.6	2.23	9	17	9	198	.40	1.5	1.6	D
8975	6 29 19 35 48.04	24.21	121.74	5.9	1.68	6	11	20	228	.22	.7	1.5	C
8976	6 29 19 36 13.15	24.27	121.06	12.0	1.52	9	13	10	80	.31	1.6	.8	A
8977	6 29 19 39 56.33	23.43	120.43	11.4	1.45	6	12	7	117	.18	.6	1.0	B
8978	6 29 20 11 31.02	24.96	122.29	4.4	1.94	8	11	30	244	.03	.3	.4	D
8979	6 29 20 11 40.61	24.92	122.23	7.3	2.00	7	12	25	285	.16	1.2	.7	D
8980	6 29 20 12 54.92	25.01	122.29	20.0	2.03	9	11	29	250	.31	.8	1.2	D
8981	6 29 20 13 5.09	24.85	122.13	6.1	1.97	9	15	21	256	.21	1.7	2.0	D
8982	6 29 20 13 45.05	24.94	122.26	6.2	2.15	8	12	27	282	.14	.9	.8	D
8983	6 29 20 13 48.35	24.92	122.22	14.3	2.29	9	16	24	278	.26	1.6	.5	D
8984	6 29 20 23 12.68	25.00	122.29	18.9	2.85	18	30	29	239	.20	.4	.5	C
8985	6 29 20 34 32.20	24.19	121.72	11.3	2.53	23	38	13	186	.27	.8	.7	D
8986	6 29 20 59 30.30	24.21	121.74	11.1	2.36	8	15	10	217	.16	.5	.5	C
8987	6 29 21 2 20.74	24.23	121.74	14.4	1.79	8	15	21	197	.28	1.1	1.5	D
8988	6 29 21 11 54.00	24.18	121.75	8.0	1.80	6	12	18	222	.26	1.7	1.3	D
8989	6 29 21 12 2.06	24.21	121.74	14.1	1.89	7	13	19	216	.21	.6	1.0	C
8990	6 29 21 17 32.85	24.96	122.27	14.0	2.58	13	24	28	236	.19	.7	1.0	D
8991	6 29 21 22 22.82	24.23	121.72	8.1	1.95	12	22	20	193	.27	1.0	.9	D
8992	6 29 21 26 37.18	24.21	121.72	10.8	1.80	8	13	11	200	.24	1.8	1.9	D
8993	6 29 21 26 42.08	22.60	120.44	39.0	2.33	16	32	13	100	.28	1.0	1.2	B
8994	6 29 21 28 27.16	24.20	121.74	11.2	2.14	11	21	19	192	.22	.8	.8	D
8995	6 29 21 28 51.23	23.27	120.53	6.1	1.46	5	10	3	126	.09	.3	.3	D
8996	6 29 22 19 3.93	24.20	121.75	14.3	3.49	48	72	12	119	.16	.2	.1	B
8997	6 29 22 51 37.00	24.21	121.74	12.2	2.57	17	30	20	189	.22	.7	.6	D
8998	6 29 22 51 49.19	24.22	121.72	12.0	2.14	5	10	19	211	.22	.6	.8	C
8999	6 29 22 54 49.77	24.21	121.74	11.9	2.24	8	15	20	190	.23	1.1	1.0	D
9000	6 29 23 10 49.84	24.22	121.73	12.5	1.73	8	14	9	201	.25	1.3	1.0	D
9001	6 29 23 25 29.18	24.19	121.71	7.2	2.33	13	24	16	183	.25	1.0	.7	D
9002	6 29 23 25 31.63	24.15	121.78	15.1	2.54	8	14	19	213	.23	1.1	1.0	D
9003	6 29 23 28 43.20	24.18	121.78	13.6	1.91	6	11	21	228	.18	1.1	1.5	D
9004	6 29 23 46 57.12	24.19	121.77	20.5	2.14	4	8	20	248	.32	1.0	1.1	D
9005	6 29 23 48 5.49	24.17	121.73	11.4	3.22	38	68	15	129	.21	.2	.2	B
9006	6 29 23 58 34.93	24.10	121.86	21.1	2.21	8	13	25	264	.11	.7	.9	D
9007	6 30 0 14 5.55	24.22	121.67	3.2	1.59	6	10	16	182	.19	.3	1.2	C
9008	6 30 0 33 13.77	24.47	121.78	16.8	2.53	9	15	5	163	.31	1.4	1.1	C
9009	6 30 0 50 32.88	24.21	121.73	10.6	1.82	7	12	11	193	.26	1.3	2.6	C
9010	6 30 0 58 49.10	22.75	120.91	12.3	2.01	10	14	17	68	.11	.4	2.1	B
9011	6 30 1 24 56.20	24.85	121.96	15.1	2.04	7	13	17	179	.24	.8	1.7	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N) LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
9012	6 30 1 31 24.66	24.82 122.04	1.8	3.88	46	72	20	104	.23	.3	.3	C
9013	6 30 1 40 16.32	24.84 122.01	15.4	2.07	7	12	18	229	.15	.3	.4	C
9014	6 30 2 14 3.40	24.20 121.72	10.4	2.35	10	16	12	185	.15	.9	.9	D
9015	6 30 2 15 47.26	24.19 121.73	12.3	2.66	12	20	13	191	.24	.9	.7	D
9016	6 30 2 23 35.94	24.21 121.73	11.2	2.72	18	27	19	187	.23	.9	.9	D
9017	6 30 2 26 59.32	24.20 122.17	46.4	3.74	47	85	43	214	.21	.4	.5	C
9018	6 30 2 43 4.84	24.19 121.71	14.1	1.97	6	11	13	204	.23	.5	.5	C
9019	6 30 2 46 8.73	24.35 121.26	12.1	1.95	7	10	14	97	.45	2.2	1.9	B
9020	6 30 3 1 9.00	24.23 121.73	10.7	2.09	7	13	20	207	.17	.5	1.0	C
9021	6 30 3 7 13.49	24.25 121.71	12.3	1.85	6	11	19	189	.21	1.1	1.1	D
9022	6 30 3 14 21.15	24.20 121.74	11.4	2.21	8	14	19	210	.12	.6	.6	D
9023	6 30 3 18 52.87	24.57 121.76	9.8	1.58	3	5	11	152	.07	.4	.3	C
9024	6 30 3 18 57.75	24.21 121.74	11.0	1.92	6	11	19	206	.15	1.1	1.1	D
9025	6 30 4 15 21.50	24.18 121.72	12.8	1.95	6	12	15	220	.17	.7	.9	C
9026	6 30 4 16 45.76	24.18 121.65	4.4	1.82	6	11	11	176	.20	.7	1.8	C
9027	6 30 4 18 31.53	24.16 121.66	9.9	1.73	5	9	9	194	.13	.7	.8	C
9028	6 30 4 26 39.11	24.24 121.72	7.0	2.44	9	16	8	194	.17	.9	.9	D
9029	6 30 4 34 35.66	24.21 121.72	5.3	1.76	7	13	18	200	.09	.4	1.3	D
9030	6 30 4 37 5.46	24.82 122.03	5.0	2.20	8	15	20	217	.21	1.2	1.8	D
9031	6 30 4 37 46.62	23.94 122.77	17.4	3.04	19	35	116	283	.36	1.9	1.9	D
9032	6 30 4 47 37.28	22.97 121.44	12.4	2.25	10	19	15	245	.18	.8	.5	C
9033	6 30 5 5 37.74	24.93 122.18	14.5	2.34	7	13	20	225	.15	1.2	1.3	D
9034	6 30 6 26 18.75	24.83 121.96	5.5	1.98	6	11	19	192	.18	1.5	1.0	D
9035	6 30 6 40 6.28	23.19 121.53	36.0	2.44	12	20	19	273	.20	.4	.3	C
9036	6 30 6 41 4.48	24.21 121.73	9.1	2.22	6	12	11	214	.19	.8	1.0	C
9037	6 30 6 41 31.52	24.20 121.73	8.9	3.24	31	48	11	152	.20	.3	.4	C
9038	6 30 6 42 44.69	24.22 121.70	6.9	1.77	5	9	17	191	.12	.5	1.6	D
9039	6 30 6 42 51.28	24.20 121.74	9.7	2.04	5	10	19	209	.14	.8	1.6	D
9040	6 30 6 49 30.13	24.18 121.72	12.5	2.16	8	15	15	198	.32	2.1	2.3	D
9041	6 30 6 50 20.23	24.23 121.73	9.4	2.23	8	13	21	202	.19	.6	1.1	C
9042	6 30 7 29 12.77	24.20 121.77	12.7	2.75	21	37	12	215	.21	.3	.4	C
9043	6 30 7 37 11.44	24.20 121.73	8.4	1.98	9	14	11	206	.18	.8	.7	D
9044	6 30 7 48 44.22	24.19 121.75	13.9	3.33	37	57	12	125	.21	.2	.1	B
9045	6 30 7 54 42.13	24.21 121.73	11.1	2.09	8	14	10	203	.23	1.3	1.4	D
9046	6 30 8 6 39.50	24.23 121.76	11.9	1.94	8	15	8	208	.42	1.6	1.2	D
9047	6 30 8 19 4.34	24.20 121.75	14.9	2.68	21	40	12	195	.20	.2	.2	C
9048	6 30 8 26 3.48	24.50 121.82	14.5	2.29	6	11	11	207	.26	1.8	1.5	D
9049	6 30 8 26 43.86	23.25 122.89	62.7	3.71	35	65	160	254	.33	.9	2.7	D
9050	6 30 9 39 55.41	24.35 121.25	11.5	2.43	18	30	14	56	.36	.7	.9	B
9051	6 30 10 3 25.46	24.20 121.74	8.8	2.50	15	26	11	201	.16	.3	.4	C
9052	6 30 10 29 18.47	24.82 122.03	10.3	2.22	9	16	20	234	.19	.6	.8	C
9053	6 30 11 1 8.55	23.26 121.43	30.8	1.83	6	10	16	217	.15	1.3	.8	D
9054	6 30 11 4 17.46	24.17 121.72	7.8	2.33	22	35	15	203	.17	.4	.7	C
9055	6 30 11 54 34.44	24.19 121.75	12.6	2.89	31	51	12	177	.16	.2	.2	C
9056	6 30 12 1 37.55	24.77 122.30	4.8	2.03	7	12	40	284	.25	1.7	2.1	D
9057	6 30 13 8 27.41	24.18 121.71	10.1	2.19	11	18	14	200	.18	.4	.7	C
9058	6 30 13 20 10.13	24.17 121.67	3.3	1.81	7	12	11	158	.26	.7	.6	C
9059	6 30 13 26 54.18	23.80 122.48	34.7	3.47	39	61	90	169	.32	.7	1.9	D
9060	6 30 13 28 41.88	24.21 121.76	11.3	3.13	33	58	10	124	.18	.2	.1	B
9061	6 30 14 19 32.92	22.50 120.77	8.6	1.91	5	9	15	178	.19	.5	1.2	C

TABLE II (continued)

No.	Origin Time(UT) M D H M S	Epicenter LAT(°N)	LON(°E)	DEP. (Km)	ML	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q
9062	6 30 14 25 8.58	24.22	121.74	5.8	2.02	9	17	20	208	.23	.6	1.3	C
9063	6 30 14 37 40.43	24.20	121.75	13.0	2.45	15	27	19	214	.15	.2	.4	C
9064	6 30 14 50 20.25	24.18	121.75	12.2	2.04	9	16	17	217	.21	.5	.5	C
9065	6 30 14 57 34.98	24.82	121.99	6.5	1.98	7	13	20	204	.29	1.3	1.3	D
9066	6 30 15 4 1.10	22.43	120.62	19.0	2.28	19	31	7	74	.26	.8	.6	A
9067	6 30 15 4 9.38	24.22	121.75	11.6	2.37	10	19	10	200	.19	.9	.8	D
9068	6 30 15 6 18.66	23.52	120.41	8.4	2.85	37	68	3	48	.12	.1	.1	A
9069	6 30 15 20 19.97	24.11	120.90	27.8	2.02	10	18	23	115	.26	1.0	.8	B
9070	6 30 15 21 19.75	24.22	121.71	6.4	2.65	20	28	18	140	.21	.6	.9	C
9071	6 30 15 21 27.52	24.21	121.73	10.9	2.93	33	54	11	143	.18	.3	.2	C
9072	6 30 15 24 22.35	24.28	120.84	8.5	1.63	10	18	9	93	.20	.8	.9	B
9073	6 30 15 25 56.58	24.20	121.76	12.2	3.17	40	75	11	122	.22	.2	.2	B
9074	6 30 15 31 32.35	24.25	121.70	5.6	2.04	10	19	20	184	.32	1.6	2.1	D
9075	6 30 15 50 36.54	24.22	121.72	7.4	2.52	9	16	10	199	.22	.8	1.4	C
9076	6 30 15 59 49.95	24.22	121.70	13.4	2.08	10	17	11	182	.30	.8	.6	D
9077	6 30 15 59 53.67	23.55	120.72	15.4	1.50	6	9	7	109	.21	1.2	1.4	B
9078	6 30 16 8 11.88	24.22	121.71	7.7	2.09	8	13	10	194	.16	.7	1.4	C
9079	6 30 16 17 37.17	23.04	121.29	16.7	1.95	4	8	11	167	.20	1.2	1.7	D
9080	6 30 16 18 20.77	24.16	121.73	13.1	1.64	10	17	15	216	.21	.5	.8	C
9081	6 30 16 21 16.76	24.23	121.74	11.3	1.67	7	10	21	202	.22	1.4	1.5	D
9082	6 30 16 21 35.68	23.52	120.72	11.6	1.35	4	6	9	127	.10	.6	.5	B
9083	6 30 16 35 20.40	24.22	121.75	13.4	2.16	9	15	10	212	.24	.6	.9	C
9084	6 30 16 36 43.11	24.22	121.74	4.2	1.57	3	6	20	222	.17	.9	.3	C
9085	6 30 16 53 14.49	24.22	121.70	6.1	1.79	7	13	18	196	.33	1.9	2.1	D
9086	6 30 16 53 29.56	24.03	122.17	12.9	2.13	7	11	58	273	.25	1.4	2.0	C
9087	6 30 16 56 29.74	24.22	121.75	10.4	2.55	20	38	9	189	.31	.9	1.0	D
9088	6 30 17 6 1.22	23.43	120.63	12.1	2.63	38	68	9	42	.13	.1	.1	A
9089	6 30 17 10 40.44	23.43	120.64	13.4	1.38	10	18	9	121	.12	.4	.5	B
9090	6 30 17 11 28.76	24.23	121.73	7.2	2.17	9	16	9	194	.26	1.3	1.0	D
9091	6 30 17 18 .59	24.49	122.47	80.1	3.02	25	49	63	250	.23	.8	.6	C
9092	6 30 17 55 45.28	24.22	121.74	9.5	1.93	9	16	10	198	.24	1.1	1.8	D
9093	6 30 17 56 26.98	24.55	121.70	66.1	2.67	21	34	14	91	.29	.9	.6	B
9094	6 30 18 16 59.62	24.22	121.72	6.9	2.03	13	22	9	196	.12	.4	.7	C
9095	6 30 18 17 49.17	24.24	121.73	9.6	2.01	9	15	8	193	.24	.9	1.5	D
9096	6 30 18 22 18.61	23.24	120.97	3.2	1.41	10	20	8	108	.13	.2	.3	B
9097	6 30 18 27 24.01	22.85	121.67	26.2	2.33	16	27	41	256	.23	.7	.7	C
9098	6 30 18 40 34.38	24.21	121.71	12.2	1.87	9	16	11	199	.17	.8	1.1	C
9099	6 30 18 54 33.43	24.35	121.25	11.2	1.62	9	15	14	103	.42	1.2	1.7	B
9100	6 30 19 50 8.12	24.83	121.43	10.4	1.74	10	18	18	71	.29	.7	1.5	B
9101	6 30 20 26 24.61	24.15	121.86	22.0	2.14	11	18	20	243	.27	.7	.6	C
9102	6 30 20 39 2.49	23.44	120.62	15.1	1.19	7	13	9	168	.14	.7	.8	C
9103	6 30 21 9 58.03	21.57	120.99	32.1	2.06	5	10	39	339	.21	2.8	1.4	D
9104	6 30 21 10 22.06	24.23	121.71	7.6	1.95	8	15	19	193	.18	.7	1.3	C
9105	6 30 21 18 18.20	24.19	121.70	7.6	1.77	7	12	13	195	.12	1.1	1.0	D
9106	6 30 21 58 11.49	24.22	121.77	12.2	3.42	42	78	9	125	.19	.2	.2	B
9107	6 30 22 6 36.52	23.48	120.47	12.0	1.28	6	12	4	123	.08	.4	.4	B
9108	6 30 22 16 58.68	24.19	121.69	10.9	1.73	7	11	14	204	.17	.9	.9	C
9109	6 30 22 34 40.43	24.19	121.76	14.9	2.10	4	8	20	234	.10	.6	.9	D
9110	6 30 23 0 3.48	24.45	121.83	20.6	2.46	4	8	8	229	.04	.4	.2	D

No. : 4163
Origin Time : 04-02 04:20:11.80
Epicenter : 23.78°N 121.57°E
Depth : 7.6
ML : 3.37

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EGC	P	14.33	16.51			8.7
ESF	IP	14.60	16.74			11
ESL	IPC	14.92	17.07	3	11.7	13
HWA	P	17.02	21.00	1	.9	21
TWD	IP	18.39	23.05			33
EHY	EP	19.06				39
WHF	IPC	21.30	28.06			50
TWF1	EP	22.07				54
TWT	P	24.34	32.37			66
SML	P	24.68	33.33			68
TYC	EP	25.09				72
ENA	P	25.11	35.82			73
NNS	P	25.39	34.52			74
CHK	EP	25.77				78
ALS	EP	27.51				82
ELD	EP	26.34				86
WNT	EP	29.52	42.32			89
CHN5	EP	29.29	40.95			93
ENT	EP	28.15	41.13			94
TWC	EP	28.51	40.71			95
TCU	EP	31.02				98
NSK	EP	29.77	41.64			100
TWQ1	EP	31.47	43.71			101
WGK	EP	31.36	45.52			102
TWE	EP	30.24				104
NSY	EP	32.36	46.39			107
NST	EP	31.48	45.15			109
CHN4	EP	31.69	46.46			110
WTP	EP	31.90	47.70			113
TWG	EP	30.53				118
TWL	EP	34.52	50.61			123
CHN1	PC	34.17	51.20			125
NWF	EP	37.51	55.13			144
SCZ	EP	42.25				183

No. : 4199
Origin Time : 04-03 08:12:22.55
Epicenter : 24.22°N 121.79°E
Depth : 26.6
ML : 3.35

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	27.42	31.25			10
ENA	IPC	28.70	33.16	2	5.0	23
TWD	IPC	28.68	33.37			23
HWA	PD	30.10	35.59			32
TWC	PD	31.31	37.67	1		43
ESF	EP	31.94	39.43			47
NNS	IPC	32.13	38.78			47
ENT	P	32.49	39.73			51
WHF	IPC	32.95	40.34			53
TWE	P	33.09	40.73			56
ESL	EP	32.97	40.81			57
ILA	EP	34.30	42.42			60
TWT	P	34.51	42.70			63
NSK	IPC	34.68	42.85			66
TWB1	EP	38.25	49.38			89
NST	EP	38.88	50.05			91
EHY	EP	36.91				91
NWF	EP	39.22	50.91			94
TAP1	EP	39.08	51.02			94
SML	EP	38.88	50.94			96
TYC	P	39.61	52.16			99
NCU	EP	40.68	53.24			102
TWQ1	EP	40.95	53.87			103
TWS1	EP	40.18	54.04			104
NSY	EP	41.58	55.07			105
TWF1	EP	38.70				107
TCU	EP	41.87	57.17			112
WNT	EP	42.22	57.73			117
TWY	EP	42.58	56.79			118
ALS	EP	43.79	58.79			126
CHK	EP	42.75				131
CHN5	EP	44.39	60.74			132
ELD	EP	44.10				138
CHN4	EP	47.77	66.12			154
PCY	EP	47.48				158
CHY	EP	48.11	68.00			159
WTP	EP	48.19	67.53			160
TWL	EP	49.50				168
TWG	EP	48.62				170
CHN1	EP	49.83	70.15			171
SSD	EP	53.46				200
EAS	EP	55.38				224
LAY	EP	55.85				242

No. : 4263
Origin Time : 04-04 09:07:59.45
Epicenter : 24.44°N 121.90°E
Depth : 20.2
ML : 3.11

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	63.97	66.83	2	5.3	15
TWC	IPC	64.40	67.38	1		19
EHP	EP	64.52	68.11			21
TWE	PD	67.28	72.14			38
ILA	EP	67.73	72.99			38
ENT	PD	67.47	73.07	1		40
TWD	EP	68.66	75.37			49
NNS	P	69.34	75.76			52
HWA	EP	71.65				59
NSK	IPD	70.61	77.56			60
TWB1	P	70.95	78.17			63
NWF	EP	72.60	81.05			71
WHF	PC	72.29	80.98			71
TAP1	EP	74.35	83.48			77
TWT	EP	73.34	82.75			78
ESL	EP	74.01				83
TWS1	EP	75.80	87.03			88
NCU	EP	76.47				92
NST	EP	77.34	86.78			93
TWY	EP	77.16	88.06			97
TWQ1	EP	80.76	93.61			114
NSY	EP	81.04				115
SML	EP	80.88	96.00			118
EHY	EP	78.90				118
TYC	EP	80.21	95.93			120
TWF1	EP	81.03				134
ALS	EP	85.77				151
CHN5	EP	85.86	106.23			155
ELD	EP	86.44				164
CHN4	EP	89.61	113.62			179
WTP	EP	90.42	114.60			185
TWL	EP	92.17				193
CHN1	EP	91.50	116.59			197

No. : 4267
Origin Time : 04-04 11:12:42.95
Epicenter : 24.07°N 121.48°E
Depth : 21.2
ML : 3.06

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWD	IPD	47.35	50.31	1	1.0	13
HWA	PD	47.90	51.50	1	1.1	17
ESF	P	48.05	51.77			21
WHF	IPC	49.03	53.14			22
ESL	IPD	48.80	53.03	2	2.8	28
TWT	IP	51.21	56.49			38
EHP	EP	50.53				38
NNS	P	51.47	57.12			42
ENA	PC	51.73	57.96	1	1.2	48
SML	P	54.30	62.07			61
EHY	EP	53.72	61.67			64
ENT	EP	54.43	62.51			64
TYC	P	54.53	62.55			64
NSK	P	55.27	63.29			68
TWC	P	54.88	63.69			71
TWE	EP	56.03	65.21			75
TWQ1	P	57.93	67.39			77
NST	EP	57.57	66.95			78
TWF1	EP	55.09	66.68			81
TCU	EP	58.91	69.93			81
NSY	EP	58.44	69.57			81
ALS	EP	59.32	71.01			91
CHN5	EP	60.16	73.04			96
WGK	EP	61.02				101
NCU	EP	61.77	75.89			104
ELD	EP	59.85	73.69			107
TWS1	EP	63.23	78.58			114
NWF	EP	62.48	76.76			115
CHN2	EP	64.01				118
CHN4	EP	63.78	80.45			119
WTC	EP	63.55	80.46			123
CHY	EP	65.87				123
WTP	EP	64.66	81.35			126
TWL	EP	65.29	84.18			133
WSF	EP	65.04	82.66			135
CHN1	EP	65.92	84.09			137
TWG	EP	66.40				144
SSD	EP	70.97				169
EAS	EP	75.31				197

No. : 4343
Origin Time : 04-05 20:11:49.79
Epicenter : 21.60°N 121.91°E
Depth : 30.0
ML : 4.14

STA.	PHASE	P_time	S_time	I	PGA.	DIS
LAY	IPD	60.94	68.87	2	3.0	60
SEB	EP	68.44	82.79			113
TWK1	EP	68.76	83.00			118
HEN	EP	71.01	84.74			127
TAW	EP	71.27	86.06			132
EAS	EP	71.11	86.35			138
ECL	PD	72.45	88.36			147
TTN	EP	71.15				149
SCZ	EP	74.27				156
TWG	EP	74.36	91.96			159
CHK	P	75.65	94.79			174
WLC	EP	79.40				178
SSD	EP	77.64				181
SGL	EP	81.71				190
ELD	EP	79.40				197
TWM1	EP	83.24				203

TABLE Ⅲ(continued)

TWF1	PD	79.72	101.55		203
EHY	EP	82.00			219
WTP	EP	85.15	110.61		224
CHN1	EP	85.06	110.69		225
CHN3	EP	85.98	113.72		227
TWL	EP	86.66			233
CHN4	EP	86.55	112.90		236
ALS	EP	86.53	113.79		239
ESL	EP	85.15			249
CHN5	EP	89.00	117.49		254
CHY	EP	89.05			258
CHN8	EP	88.22			259
CHN2	EP	89.09			259
WGK	EP	90.12			268
SML	EP	90.54	120.81		272
TWD	EP	87.96			276
TYC	P	92.04			276
WNT	EP	93.10			281
WHF	EP	91.15			289
TWT	EP	94.02			303
TCU	EP	96.05			308
ENA	EP	93.94			313
NNS	EP	96.23			319
PNG	EP	95.54			323
TWQ1	EP	98.35	134.07		325
NSY	EP	99.37			332
TWC	EP	95.81			333
ENT	EP	98.43			338
NSK	EP	98.87			345
TWE	EP	98.25			346
NST	EP	100.95	139.03		348
TWB1	EP	102.10			377
NWF	EP	105.51	144.18		384
KNM	EP	115.82			482

No. : 4350
Origin Time : 04-06 07:15:25.74
Epicenter : 24.81°N 122.00°E
Depth : 4.6
ML : 3.53

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	30.55	33.86			22
ILA	P	30.99	35.20			25
TWC	IP	31.19	34.35	1		26
TWE	IP	32.87	37.50			33
NWF	IP	33.57	38.76			37
ENT	EP	35.29	42.01			47
ENA	EP	35.06		2	2.5	49
TAP1	EP	37.11	43.46			55
TAP	EP	36.95	44.22			55
TWY	P	38.85	47.58			65
NSK	EP	37.89	46.14			66
TWS1	EP	39.35	47.99			67
NNS	P	39.87	48.94			75
TWD	P	42.19	52.95			89
HSN	EP	44.14	59.52			100
NST	EP	44.92	58.71			102
WHF	EP	44.21	57.78			104
TWT	EP	44.67				105
ESL	EP	48.42	63.82			124
NSY	EP	49.83	67.32			132
TWQ1	EP	50.36	67.09			134
SML	EP	51.69	70.54			151
TYC	EP	52.35	71.54			152
TCU	EP	53.73				152
EHY	EP	53.13	72.48			159
TWF1	EP	55.13				176
ALS	EP	58.63				187
CHN5	EP	58.58	82.33			189
ELD	EP	59.79				205
CHN4	EP	61.91	88.77			215
WTP	EP	62.03				222
TWL	EP	63.22				229
CHN1	EP	64.30	92.58			233
TWG	EP	64.63	90.56			239
SSD	EP	69.52				267
EAS	EP	72.06				292
SCZ	EP	73.29				303
EGS				2		8.3

No. : 4366
Origin Time : 04-06 17:48:53.85
Epicenter : 24.57°N 121.77°E
Depth : 67.8
ML : 3.67

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWC	IPD	64.34	72.17	1		10
ENA	IPD	64.48	72.37	2	2.7	15
TWE	IPD	64.78	72.39			19
ENT	IPD	64.75	72.39	1	1.5	21
ILA	IPD	65.13	73.23			22
NNS	IPC	66.24	74.58			41
NSK	IPC	65.72	74.00			42
TWB1	IP	66.68	76.01			54
NWF	IPD	67.12	76.56			56
TWD	PD	66.37	75.27			56
TAP1	EP	66.73	75.89			58
TAP	P	66.89	76.09			58
HWA	EP	67.70				67
WHF	PC	68.77	79.21			68
TWT	P	69.04	79.47			71
NCU	IP	68.53	79.21			73
NST	IPC	69.02	79.81			77
TWY	P	69.32	80.57			80
HSN	IPC	69.51	80.50			82
ESL	EP	69.09				89
NSY	PC	72.36	85.55			102
TWQ1	IPC	72.12	84.98			103
SML	P	74.18	89.16			115
TYC	IPC	74.22	88.81			117
TCU	EP	74.11				119
PCY	EP	73.85	88.67			121
EHY	EP	74.14				125
WNT	IPC	75.91	92.48			133
TWF1	EP	75.80				142
ALS	PC	78.84	97.32			152
CHN5	P	78.49	97.00			154
WGK	P	78.82	97.30			156
CHK	EP	78.12	97.70			167
WTC	EP	79.16	98.81			169
ELD	EP	79.75				170
CHN2	EP	80.99	101.77			174
CHN4	EP	81.69	103.19			179
CHY	EP	81.46	101.95			180
WTP	P	82.49				187
WSF	EP	81.88	103.12			187
TWL	EP	83.15	106.15			193
CHN1	P	83.87	106.73			198
TWG	EP	83.12				205
CHN8	EP	84.54	108.86			207
SSD	EP	88.50				232
ECL	EP	86.18				233
TWM1	EP	87.05				236
PNG	EP	88.39	114.58			250
EAS	EP	91.45				259
SCZ	EP	92.20				269
KNM	EP	100.42				354

No. : 4375
Origin Time : 04-06 20:59:45.00
Epicenter : 24.80°N 122.41°E
Depth : 16.5
ML : 4.44

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	54.32	59.89	1	1.1	47
TWC	IPC	55.48	63.37	1		59
ILA	EP	57.23	66.45	2	4.2	66
NWF	IPD	58.39	67.39	1	1.0	70
TWE	IPC	58.17	67.41	1	1.5	74
ENA	PC	58.48	68.70	2	5.1	78
EHP	EP	60.15				86
ENT	PC	59.89	71.13	1	1.2	86
TAP1	EP	62.03	73.16			94
TAP	EP	62.20	73.80			94
TWY	P	62.25	74.31			96
PCY	EP	61.88				97
NSK	PC	63.29	75.47			106
NNS	PC	64.06	77.63			111
TWD	PC	64.41	79.39			113
HWA	EP	67.18	81.21			121
NCU	EP	66.87	82.42			124
WHF	PC	68.07	83.85			136
TWT	EP	68.94	85.85			140
HSN	EP	68.87				141
NST	P	68.91	85.89			143
ESL	EP	69.02	87.21			146
NSY	EP	73.91	94.63			171
TWQ1	EP	74.18	95.00			172
EHY	EP	73.02				180
SML	EP	75.40	98.51			182
TYC	IP	75.80				184
TCU	EP	76.30	99.26			189
TWF1	EP	74.61				195
WNT	EP	78.09	103.60			201
CHK	EP	76.57				215
ALS	EP	79.60				215
CHN5	EP	80.58	106.90			220
WGK	EP	80.33				223
ELD	EP	79.12				227
CHN2	EP	82.90	112.25			241
CHN4	EP	83.82	111.18			244
CHY	EP	82.41				247
WTP	EP	83.67				250
WSF	EP	83.49				256
TWG	EP	83.05				257
TWL	EP	85.11				257
CHN1	EP	85.91				261
CHN8	EP	86.03				274
CHN3	EP	89.18				282
ECL	EP	85.05				284
SCL	EP	90.16	121.83			287
SSD	EP	88.19				289
TWM1	EP	90.84				297
SGL	EP	92.42				300
EAS	EP	90.97				310
TAW	EP	90.84				310
LAY	EP	89.63				317
PNG	EP	91.08				319
SCZ	EP	93.65	127.53			324
WDG	EP	92.85	127.90			326
HEN	EP	97.70				352

TWK1	EP	95.36	132.99			355
KNM	EP	101.76				420
EGS				1		48

No. : 4386
Origin Time : 04-07 02:53:48.22
Epicenter : 23.32°N 120.61°E
Depth : 6.5
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHN4	IPD	50.08	51.39	2	4.0	3.9
WTP	IPD	50.70	52.37	3	11.0	8.4
TWL	IPC	51.52	53.88	2		12
CHN1	IPD	52.24	55.26	1		17
SGS	EP	53.99		1		26
CHY	P	54.42	59.23	1	.8	26
CHN2	EP	54.19	59.74			27
ALS	IP	54.60	59.13			29
CHN5	PD	54.65	60.24			31
CHN3	EP	56.76				36
WGK	EP	56.82	63.91			40
ELD	IPC	57.14				44
SCL	EP	58.14	65.48			44
TAI1	EP	58.82				49
TWM1	EP	61.30				58
WNT	EP	60.42	69.55			62
SSD	EP	60.44				63
WTC	EP	60.89	70.89			68
SML	P	61.50	72.17			69
TYC	EP	61.45	71.27			70
TWF1	IP	61.26	70.55			70
TWG	EP	61.77	71.56			73
EHY	P	62.25	71.86			76
CHK	EP	63.94	75.61			81
TTN	EP	63.89				83
TCU	EP	65.17				91
ESL	EP	65.78				100
SCZ	EP	67.11	81.52			105
EAS	EP	67.42	82.47			106
PNG	EP	67.08	80.84			110
WHF	EP	68.35	83.15			113
TWQ1	EP	68.54	83.85			115
NSY	EP	70.03				122
NNS	EP	73.65				146
NST	EP	73.88	92.62			150
NSK	EP	76.62	98.30			168
TWC	EP	80.64	104.10			191
STY				1		22

No. : 4506
Origin Time : 04-09 00:12:29.23
Epicenter : 23.16°N 121.45°E
Depth : 27.2
ML : 4.61

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHK	IPD	34.35	37.77	5	81.2	10
TWF1	IPC	35.91	40.86	2	2.6	25
EHY	IPC	37.28	42.99	2	2.7	40
ELD	IP	37.61		2	4.8	43
TWG	IPD	38.70	45.72			53
LDU	P	38.67	45.93			54
TTN	EP	39.80		1	.9	54
EGC	P	40.44	49.08			61
ESL	PC	41.12		1	2.2	72
ALS	IPC	43.13	52.69	1	.9	75
ESF	EP	42.30				78
ECL	EP	41.72				80
WTP	IPC	44.45	55.41			85
SGS	EP	45.07				88
CHN4	IPC	45.39	57.03	1	1.2	90
HWA	EP	44.26	56.14	1	1.6	91
CHN5	IPC	45.68		1	1.6	92
CHN1	IPC	46.06	58.30			94
SSD	EP	44.42				94
SML	IPC	45.90	58.16			97
TWL	IPC	46.52	58.93			97
TYC	IPC	46.55	59.15			101
TWD	EP	45.22	58.69			103
TAW	P	45.22				105
EAS	EP	45.22				105
WGK	IPC	48.21	61.69	1	1.2	106
CHN2	PC	48.41	62.55			107
SGL	EP	49.40	62.91			108
CHY	IPC	48.58	62.72	1	.8	110
WHF	EP	46.81	60.53	1	1.1	110
TWM1	IPC	49.49	64.44			110
WNT	IPC	48.62	62.50	1	1.4	110
CHN3	IP	49.78	64.69	1	1.7	111
SCZ	PD	48.36				121
TWT	EP	49.04				124
TAI1	EP	50.86				124
LAY	P	47.49	62.11	1	1.2	124
CHN8	EP	50.50	66.88			127
SCL	EP	50.93	67.85			127
KAU	EP	53.37				133
TCU	EP	51.82	68.72			134
WSF	EP	51.01	68.17			135
WTC	EP	51.89				141
NNS	PD	51.18				141
WLC	EP	54.93				142
ENA	EP	50.48		1	1.1	143
HEN	EP	51.90				147
TWQ1	IPC	53.89	71.45			148
TWK1	EP	51.75				150
SEB	EP	51.77				152
NSY	PC	54.92	74.17			155
ENT	EP	53.72				164
TWC	EP	54.05				165
NSK	IPD	54.97	72.98			167
TWE	EP	55.04				174
WDG	EP	56.65				182
HSN	EP	58.53				190
PNG	IPC	58.56				197
NCU	EP	60.44				201
TAP1	EP	59.48				208
TWB1	EP	61.06				211
NWF	EP	60.74				214
TWS1	EP	61.35	85.82			215
TWY	EP	63.61				234
KNM	EP	76.60				349

No. : 4545
Origin Time : 04-09 20:18:18.77
Epicenter : 23.19°N 121.54°E
Depth : 40.3
ML : 4.28

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHK	IPD	26.00	30.97	3		20
TWF1	IPD	26.94	33.53			30
EHY	IPD	27.79	35.25	1	1.0	41
ELD	IPC	28.96	35.29	1	1.3	52
LDU	EP	29.57	37.42			57
EGC	EP	30.19	38.30			57
TTN	PC	30.74	40.06			62
TWG	IPC	29.96	37.44			62
ESL	EP	30.80		1	1.0	70
ESF	EP	31.71				75
ALS	IPD	34.18	44.55			82
HWA	EP	34.10				87
ECL	IPC	32.61	42.64			88
WTP	IPC	35.59	47.55			94
SGS	EP	36.29				98
CHN4	IPC	36.24	49.72			98
TWD	EP	34.93	46.91			99
CHN5	P	36.58	49.20			99
SML	IPD	36.14	47.82			100
CHN1	IPC	36.99	50.42			103
SSD	EP	35.92				104
TYC	IPD	36.87	49.57			105
TWL	IP	37.26	50.83			106
WHF	EP	36.43	48.86			109
TAW	EP	35.97	48.19			112
EAS	PC	36.12				113
WGK	EP	38.60	52.94			113
CHN2	EP	38.66	53.37			115
WNT	EP	38.83	52.77			115
CHY	EP	38.94	53.20			118
SGL	EP	39.71	55.46			118
TWM1	PC	40.34				120
CHN3	IP	40.31	56.22			121
TWT	PD	39.02	52.10			124
SCZ	EP	39.21	56.16			130
TAI1	EP	40.81				134
CHN8	P	40.92	57.77			135
SCL	EP	41.52	58.59			137
TCU	EP	42.06	58.02			137
ENA	EP	39.92	54.98			138
NNS	EP	40.62				139
WSF	EP	41.44	58.13			142
KAU	EP	43.16				143
WTC	EP	42.45	59.65			148
TWQ1	EP	43.36	61.17			150
WLC	EP	45.13				151
HEN	EP	43.07				154
TWK1	P	42.21	59.51			156
NSY	EP	44.39	63.94			157
SEB	EP	42.41	60.31			158
TWC	EP	43.17	60.39			160
ENT	EP	42.88	61.12			160
NSK	EP	43.82	61.62			165
NST	EP	45.51	64.86			168
TWE	EP	44.41	63.62			170
ILA	EP	45.56				175
NCU	EP	47.69				200
TAP1	EP	49.79	71.86			205
TAP	EP	48.58	72.46			205
PNG	IP	48.90	70.71			206
TWB1	EP	49.63	72.27			206
NWF	EP	50.26	73.22			210
TWS1	EP	50.01	75.39			212
TWY	EP	53.14				231
KNM	EP	66.35				357

No. : 4570
Origin Time : 04-10 07:10:46.30
Epicenter : 22.56°N 120.96°E
Depth : 9.6
ML : 4.05

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ECL	IPC	48.42	49.68	5	121.1	3.9

EAS	IPD	50.95				22
TAW	IPD	51.02	54.07	2	2.9	23
TTN	IPD	52.86	58.31	1	1.1	29
TWG	IPD	52.35	56.26	1	1.5	31
SSD	IPD	53.40	57.82	2	3.4	38
SCZ	IPD	53.90	58.71			39
SGL	EP	56.46	63.36			50
TWM1	IPD	58.82	67.82			61
WLC	EP	61.12				64
HEN	EP	58.42	66.98			65
KAU	EP	60.09				65
SGS	PD	59.17				68
ELD	P	58.65	66.61			69
TWK1	PD	59.14				70
CHK	EP	58.61	69.12			73
SEB	EP	59.84	69.71			73
CHN1	EP	61.69	73.49			81
WTP	PD	61.77	73.17			82
CHN3	EP	63.52	77.04			83
TAI1	EP	65.09	78.48			90
TWL	EP	63.97	76.41			90
TWF1	EP	60.99				94
CHN4	EP	64.10	76.97			95
SCL	EP	66.52	81.13			102
EHY	EP	63.81				111
CHN8	EP	67.38	83.72			114
CHY	EP	67.84	83.76			116
CHN2	EP	68.28	84.22			118
CHN5	EP	67.74	83.57			118
WGK	EP	70.19	87.88			130
SML	EP	71.76	92.02			146
ESL	EP	69.46				147
WNT	EP	73.15	91.81			148
TYC	P	72.47	92.59			149
WDG	EP	72.01	90.24			152
HWA	EP	75.50				170
TCU	EP	76.57				177
WHF	EP	74.54	99.33			178
PNG	EP	74.64	95.55			180
TWD	EP	74.97				180
TWT	EP	78.15				188
TWQ1	EP	79.67	104.70			198
NSY	EP	80.17	106.88			206
NNS	EP	81.60	107.62			212
ENA	EP	80.77				221
NST	EP	84.18	112.35			229
NSK	EP	82.05	113.91			237
ENT	EP	83.82				238
TWC	EP	83.79				244
TWE	EP	86.72				250
NWF	EP	90.26				290
KNM	EP	94.90				339

No. : 4584
Origin Time : 04-10 17:04:57.71
Epicenter : 24.44°N 121.78°E
Depth : 28.9
ML : 3.61

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPD	62.84	66.41	3	24.8	3.4
EHP	EP	63.54	67.87			15
TWC	IPD	63.81	67.65	1	1.0	20
ENT	IPC	64.96		2	2.6	29
TWE	IPC	65.32	70.53	1	1.7	32
ILA	EP	65.80	71.80	1		35
NNS	IPC	66.38	71.94	1	.9	40
TWD	EP	66.53	73.10			43
NSK	IPC	67.47	73.71			49
HWA	EP	68.67				54
WHF	IPC	69.41	77.60			61
TWT	IPD	70.29	78.89			66
TWB1	PD	69.94	78.09			66
NWF	IPC	71.07	79.50			69
TAP1	P	71.10	80.00			71
TAP	P	71.24	80.16			71
ESL	EP	70.95				77
NST	P	72.54	82.81			80
TWS1	EP	72.89	84.02			81
NCU	P	73.14	84.59			83
HSN	EP	74.31	85.88			88
TWY	EP	74.36	86.05			93
TWQ1	PC	76.51	89.05			101
NSY	EP	76.88	90.65			102
SML	P	76.45				108
TYC	EP	76.44				109
EHY	EP	76.24				113
TCU	PD	78.42	94.11			115
WNT	EP	80.20	96.77			126
TWF1	EP	77.60				130
CHN5	P	82.32	101.29			145
WGK	EP	82.59	102.53			148
CHK	EP	81.81				154
ELD	EP	81.57				158
WTC	EP	83.61				164
CHN2	EP	86.44				166
CHN4	EP	85.68	106.93			170
CHY	EP	86.10				172
WTP	EP	86.40	108.67			177
WSF	EP	84.72				181
TWL	EP	87.45				184
CHN1	EP	86.96	110.99			188
TWG	EP	85.08				193
CHN8	EP	90.00				199
SCL	EP	90.39				213
ECL	EP	90.66				220
SSD	EP	92.27				220
PNG	EP	93.26				245
EAS	EP	96.17				246
SCZ	EP	96.66				257
KNM	EP	105.21				354

No. : 4846
Origin Time : 04-16 08:23:34.15
Epicenter : 24.84°N 122.00°E
Depth : 12.4
ML : 4.14

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IP	38.32	40.92	1		18
ILA	EP	39.35	43.85	1	2.0	26
TWC	IPC	39.85	43.35	2	2.9	29
NWF	PD	41.33	46.31			34
TWE	P	41.02	45.65	1	1.6	34
ENT	EP	43.52	49.58	2	2.9	48
ENA	EP	44.46	50.11	2	7.7	52
TAP1	P	44.58	50.82			54
TAP	EP	44.75	51.53			54
TWY	P	46.16				62
EHP	EP	46.76	54.53			64
TWS1	P	47.13	55.24			65
NSK	PD	46.17	52.99			66
NNS	EP	48.07	56.90			76
NCU	EP	49.91	60.53			82
TWD	EP	50.46	61.33			92
HSN	EP	52.81	66.23			99
NST	EP	53.10	66.05			103
HWA	EP	53.03				103
WHF	EP	52.78	65.47			106
TWT	EP	53.15				107
ESL	EP	55.42				126
NSY	EP	58.31	76.64			133
TWQ1	EP	59.10	76.31			135
SML	EP	59.84				153
TCU	EP	61.01				154
TYC	EP	60.23				154
EHY	EP	61.40				162
WNT	EP	63.20				170
TWF1	EP	62.62				179
CHN5	EP	66.95				192
CHK	EP	65.82				202
ELD	EP	68.77				207
CHY	EP	70.44				217
CHN4	EP	71.09				218
WTP	EP	70.87				225
TWL	EP	72.06				231
CHN1	EP	72.68				236
TWG	EP	71.98				242
CHN8	EP	74.55				244
ECL	EP	76.68				269
EAS	EP	80.39				295
SCZ	EP	82.16				306
HEN	EP	85.74				338
TWK1	EP	85.81				342
EGS				2		6.9

No. : 4945
Origin Time : 04-16 12:24:48.73
Epicenter : 24.83°N 122.00°E
Depth : 8.6
ML : 3.74

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	52.87	55.69	1	1.0	19
ILA	EP	54.03	58.24			25
TWC	IPC	54.32	57.61			28
TWE	IPC	55.46	60.01			34
NWF	PD	55.85	60.93	1	.8	34
ENT	PC	57.44	64.89	1	.8	48
ENA	EP	57.91	65.21	2	2.7	51
TAP1	P	59.31	65.88			54
TAP	EP	59.32	65.70			54
TWY	PC	60.98	69.83			63
TWS1	PC	61.74	70.10			65
NSK	IPC	60.40	70.24			66
NNS	EP	61.76	73.32			76
NCU	EP	64.71	74.98			83
PCY	PC	65.36				88
TWD	EP	64.96	75.49			92
HSN	EP	67.49	80.75			100
HWA	EP	67.74				102
NST	EP	67.03	81.15			103
WHF	EP	66.64	79.49			106
TWT	PC	67.74	81.26			106
ESL	EP	69.74	85.80			126
NSY	EP	72.58	89.92			133
TWQ1	EP	73.16	89.47			134
SML	EP	74.63	94.60			152
TCU	EP	76.06	94.41			153
TYC	P	75.03	93.46			153
EHY	EP	77.25	95.92			162
WNT	EP	78.65	100.01			169
TWF1	EP	78.35	99.48			178
CHN5	EP	81.83				191

WGK	EP	82.33				193
CHK	EP	80.70	103.92			202
ELD	EP	82.31				207
CHN4	EP	84.91				217
WTP	EP	85.65	112.00			224
TWL	EP	87.03				230
CHN1	EP	86.78				235
TWG	EP	86.90	113.90			241
ECL	EP	90.14				269
TWM1	EP	92.08				273
PNG	EP	93.95				284
EAS	EP	93.83				295
SCZ	EP	95.51				306
TWK1	EP	97.65				342
EGS				2		7.2

No. : 5009
Origin Time : 04-17 12:37:48.89
Epicenter : 23.92°N 121.68°E
Depth : 43.4
ML : 5.33

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	IPD	56.19		3	19.1	9.5
ESF	EP	56.38	61.70			18
TWD	IPD	56.49	62.21	3	8.3	19
EGC	EP	57.40	64.27			26
ESL	PD	56.71		3	13.5	27
EHP	P	58.75	66.43			43
WHF	IPD	59.29		3	16.4	48
ENA	IPD	59.96		4	29.2	56
EHY	IPC	59.51		2	5.2	58
TWT	IPC	61.48		3	8.7	64
NNS	IPC	61.25		2	6.9	65
TWF1	PC	61.31				73
TWC	IPD	63.07		2	7.0	78
SML	IPC	63.22	74.11	2	2.5	78
ENT	IPC	63.05		3	11.4	80
TYC	IPC	63.54	73.74	1	1.2	82
TWE	IPC	64.11		2	6.1	88
NSK	IPC	64.42		2	3.8	89
ILA	EP	64.98	77.31	2	3.9	94
CHK	PC	64.49	77.51	2	4.1	96
ALS	IPC	66.26	78.58			99
WNT	IPC	66.87	79.39	2	5.8	100
TWQ1	IPC	67.04	79.45	1	2.4	103
NST	IPC	67.32		2	3.8	104
TCU	IPC	67.58		2	4.8	104
ELD	EP	65.21	78.31	1	1.9	104
NSY	IPC	67.73	81.34	1	2.0	107
CHN5	PC	67.30				108
WGK	P	68.72	83.27	2	5.1	116
HSN	EP	69.27	83.85	1	2.0	121
TWB1	P	69.51	84.77	1	1.3	124
TAP1	EP	68.64	82.87			125
TAP	EP	68.69		1	1.8	125
NCU	IPC	69.59	85.47	1	2.1	126
CHN4	IPD	70.17	85.57	1	2.4	127
NWF	EP	69.57		2	3.6	128
CHN2	EP	70.61	86.60			130
WTP	IPD	70.56	86.37	1	1.0	131
TWS1	IPC	70.02	86.26	1	2.0	133
CHY	P	71.31	87.28	2	2.9	135
TWG	IPD	68.61				136
LDU	EP	69.63	85.51			139
TTN	EP	70.03				139
TWL	EP	71.39	88.64	1	.9	140
WTC	EP	71.83	89.18	2	6.2	141
CHN1	IPD	71.85	89.22	1	1.0	142
SGS	EP	72.62				144
TWY	EP	71.66				150
WSF	IPD	73.20	91.50	3	10.2	151
CHN8	PD	74.10	93.49			161
CHN3	EP	75.16	95.01	1	1.1	163
ECL	EP	71.62				163
SCL	EP	75.46	96.07	1	2.1	171
TWM1	EP	77.03				176
TAI1	EP	76.48	96.36			176
SGL	EP	78.12	99.56			179
EAS	PD	75.48				189
TAW	EP	75.53				190
PCY	PD	77.92	100.22			193
SCZ	EP	79.58	102.27			202
WDG	EP	80.30				217
PNG	EP	80.37	104.00	1	1.2	219
WLC	EP	83.06				219
HEN	EP	83.74	109.00			232
TWK1	EP	82.20	110.34			236
SEB	EP	83.13	110.19			238
KNM	EP	95.76				349
LAY				1	.9	208
KAU				1		205

No. : 5022
Origin Time : 04-17 18:36:32.49
Epicenter : 24.46°N 121.97°E
Depth : 17.7
ML : 3.12

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWC	IPC	37.26	40.17	2	2.6	20
ENA	IPC	37.55	40.88	2	3.6	22
ILA	P	40.72	46.69			40
TWE	P	40.58	46.02			41
ENT	PC	41.20	47.11			44
TWD	EP	42.33				55
NNS	EP	43.29	50.36			59
TWB1	EP	43.58	50.26			61
NSK	IPD	44.67	52.14			65
NWF	EP	45.61	53.91			70
WHF	EP	45.62	56.18			78
TAP1	EP	47.27				79
TAP	EP	47.49	57.36			79
TWT	EP	47.90				85
ESL	EP	47.62				89
TWS1	EP	49.08	61.26			90
NCU	EP	50.58	63.46			97
TWY	EP	49.83	61.37			97
NST	EP	50.42	62.36			99
HSN	EP	49.31				105
TWQ1	EP	53.64				121
EHY	EP	51.70				123
SML	EP	54.53	69.32			125
TYC	EP	53.91				127
TWF1	EP	53.89				139
ALS	EP	58.72				157
CHN5	EP	60.70				162
ELD	EP	59.83				170
CHN4	EP	63.26				185
WTP	EP	63.72				191
CHN1	EP	65.73				203

No. : 5024
Origin Time : 04-17 18:49:38.74
Epicenter : 24.45°N 121.78°E
Depth : 28.0
ML : 3.06

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPD	43.73	47.03	3	8.6	3.9
EHP	EP	45.34				16
TWC	IPD	44.69	48.65			19
ENT	IPC	45.86	50.84			29
TWE	IPC	46.19	51.33			31
ILA	EP	48.01	52.73			34
NNS	IPC	47.30	52.57			40
TWD	EP	47.49	53.93			44
NSK	IPC	48.32	54.83			48
HWA	EP	49.82				55
WHF	P	50.53	58.40			61
TWB1	EP	51.98	58.71			65
TWT	EP	51.16	59.83			66
NWF	EP	52.03	60.34			68
ESL	EP	52.46				78
NST	EP	53.42	63.69			80
TWS1	EP	53.74	64.15			80
NCU	EP	54.17				82
TWQ1	EP	57.33	69.99			101
NSY	EP	57.62				102
SML	EP	57.05	71.27			108
TYC	EP	57.21				110
EHY	EP	57.36	71.32			114
TWF1	EP	59.12				130
ALS	EP	62.79				143
CHN5	EP	63.11	82.41			146
ELD	EP	64.65				159
CHN4	EP	67.07				171
WTP	EP	68.37	89.18			177
CHN1	EP	69.08				189

No. : 5076
Origin Time : 04-19 04:01:42.76
Epicenter : 24.70°N 121.76°E
Depth : 80.2
ML : 3.81

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ILA	IPD	55.04	64.74			7.1
TWE	IPD	54.83	63.82			7.8
TWC	IPD	55.08	64.19			14
ENT	IPD	55.09	63.37	1	2.3	19
ENA	P	55.20	65.76	1	1.6	30
NSK	IPD	55.59	64.16			39
NWF	PD	56.01	65.15			41
TWB1	IPD	55.90	64.87			41
TAP1	EP	56.03	65.29			44
TAP	EP	55.95	65.38			44
NNS	IPD	56.71	66.34			47
TWS1	EP	56.97	67.26			56
NCU	P	57.74	68.47	1	1.0	64
TWY	PC	57.80	68.65			65
TWD	EP	57.23	67.97			70
NST	IPD	58.72	69.72			76
HSN	EP	58.70	70.47			76
TWT	IPD	59.87	71.31			78
WHF	IPD	59.63	71.68			78
HWA	EP	59.91				81
ESL	EP	60.10				103
NSY	PD	62.28	76.17			105
TWQ1	EP	62.12	75.73			106
PCY	EP	60.27				107
SML	P	64.55	80.66			125
TCU	EP	64.27	78.68			125
TYC	EP	64.50	80.47			125

EHY	EP	65.27			139
WNT	EP	66.23	83.59		141
TWF1	EP	66.95			156
ALS	EP	69.60	89.79		163
CHN5	EP	68.77	88.57		164
WTC	EP	69.69	89.65		175
CHK	EP	71.04			181
ELD	EP	71.41			183
CHY	EP	72.45			189
CHN4	EP	72.18			190
WTP	EP	72.47			198
TWL	EP	73.63			203
CHN1	EP	73.73			209
TWG	EP	73.96			219
PNG	EP	79.25			256
EAS	EP	82.44			272
EGS				1 .9	23

No. : 5078
Origin Time : 04-19 04:44:26.64
Epicenter : 24.35°N 120.76°E
Depth : 9.0
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWQ1	IPD	28.65	30.26	2	5.7	2.5
NSY	IPD	29.32	31.59	1	1.7	6.8
TCU	IPD	32.67	36.59			24
NST	P	34.61	40.23			39
TWT	IPC	35.16	40.59			42
TYC	PC	37.28	45.24			51
WNT	EP	37.69	44.85			53
SML	IPC	37.92	45.99			54
WHF	IPC	38.38	45.73			57
HSN	EP	38.57				58
NNS	EP	38.64	45.67			64
NSK	EP	39.33	47.97			71
WTC	EP	40.37	50.68			72
NCU	EP	41.97				81
CHN5	EP	42.40				84
ENT	P	42.60	52.56			88
TWD	EP	43.24	54.41			91
ESL	EP	43.78				91
ALS	EP	44.11	56.78			93
WSF	EP	44.57	56.70			96
CHY	EP	47.41				100
ENA	EP	44.64	56.46			101
TWE	EP	45.00	58.66			102
TWS1	EP	45.43	60.26			106
EHY	EP	46.92	61.03			110
CHN4	EP	46.61	62.69			112
TWC	EP	47.25	60.09			115
TWL	EP	47.81				123
WTP	P	48.28	63.96			123
CHN8	EP	48.40				124
TWF1	IPC	49.09	63.76			124
NWF	EP	49.19	65.52			130
CHN1	EP	49.04	66.47			131
TWY	EP	48.82				133
PNG	EP	50.38	69.06			149
TWM1	EP	58.84				173
TWG	EP	55.65				173

No. : 5255
Origin Time : 04-23 21:45:32.43
Epicenter : 24.13°N 121.53°E
Depth : 24.7
ML : 3.84

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWD	IPC	37.04	40.04	2	3.1	9.0
HWA	IPC	37.98	41.80	1	1.4	18
WHF	IPD	39.21	43.87	2		26
ESF	EP	38.51	43.28			28
ESL	IPC	39.42	45.11	2	6.6	36
NNS	IPD	40.34	45.76	1	1.1	37
ENA	PC	40.27	45.83	2	7.4	39
TWT	PD	41.00	46.58	1	1.2	40
EGC	EP	41.68				46
ENT	PD	43.07	50.19			56
TWC	P	43.43	51.69			62
NSK	P	44.02	51.69			62
TWE	EP	44.39	53.09			67
SML	PD	45.05	53.23			69
TYC	IP	45.35	54.02			71
EHY	EP	43.51				72
ILA	EP	45.65				74
NST	IP	46.79	55.77			77
TWQ1	IPC	47.76	58.30			80
NSY	IP	48.71	59.57			83
TCU	EP	49.02	60.97			86
TWF1	EP	45.63				88
WNT	P	49.04	60.73			89
HSN	EP	50.36	62.37			93
NCU	EP	50.75	64.07			99
ALS	P	50.27	62.67			100
TAP1	P	50.03	62.18			100
TAP	EP	50.52	62.96			100
CHN5	EP	50.88	64.76			104
NWF	EP	50.68	63.70			107
TWB1	EP	50.77	64.15			108
TWS1	P	51.48	66.12			108
WGK	P	52.19	65.95			109
CHK	EP	49.73				115
ELD	EP	49.85	65.61			116
TWY	P	54.08	69.15			127
CHN4	EP	54.72	71.56			128
WTC	EP	55.59	71.16			129
CHY	EP	55.33	72.35			131
WTP	P	55.51	73.20			134
TWL	EP	56.65	74.04			141
WSF	EP	56.28	74.37			143
CHN1	EP	57.16	74.99			146
TWG	EP	54.72				152
CHN8	EP	58.79	78.24			158
CHN3			82.14			166
SCL	EP	60.29	81.81			171
TAI1	EP	61.56				178
ECL	EP	58.47				179
TWM1	EP	61.76				183
EAS	EP	64.44				205
PNG	EP	63.23				209
WDG	EP	64.50	88.60			213
SCZ	EP	65.54				215
TWK1	EP	69.71				253
KNM	EP	77.22				331

No. : 5299
Origin Time : 04-25 09:52:28.46
Epicenter : 23.68°N 121.70°E
Depth : 29.8
ML : 3.57

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EGC	P	34.33	39.13			16
ESF	P	35.17	40.58			28
ESL	IPC	35.53	40.59	1	1.0	30
HWA	P	36.13	42.09			33
EHY	IPC	37.25	43.63			42
TWD	IPD	37.31	43.71			45
TWF1	IPD	38.77	46.02			54
WHF	IPC	40.79	49.60			67
CHK	PD	39.95	48.39			72
ENA	IPD	42.19	52.47			82
TWT	EP	43.12	53.23			83
SML	IP	43.27	54.02			83
ELD	IPD	42.68	52.61			88
TYC	IPC	43.83	54.78			88
NNS	P	43.91	54.71			89
ALS	EP	44.90	56.18			92
TWC	PD	45.30	57.70			103
CHN5	P	46.77	59.36			104
WNT	EP	47.27	60.58			105
ENT	EP	45.71				106
TWE	EP	47.03	61.17			114
TWG	EP	45.19				114
NSK	P	47.21	60.81			115
WGK	EP	47.97	62.73			115
TCU	EP	48.92				115
WTP	P	48.72	63.56			120
NST	EP	49.86	64.29			126
TWL	EP	50.39	65.98			130
CHY	EP	50.60	67.02			131
CHN1	EP	50.30	66.79			131
ECL	EP	48.44				142
HSN	EP	51.38	70.43			144
WTC	EP	52.58				145
TWB1	EP	51.75				149
NCU	EP	52.99	71.77			151
NWF	EP	52.89	71.14			154
CHN8	EP	53.41	72.50			155
TWS1	EP	53.60				159
TWM1	EP	55.03				161
SCL	EP	55.19				163
EAS	EP	52.30				168
SCZ	EP	56.20	77.25			182
TWK1	EP	59.33				213
PNG	EP	60.73				218
KNM	EP	76.69				356

No. : 5311
Origin Time : 04-25 17:02:35.11
Epicenter : 24.38°N 122.60°E
Depth : 72.7
ML : 4.79

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWC	IPD	50.39	61.26			79
ENA	PD	51.04	62.89	1	2.0	86
EHP	EP	51.56	63.72			86
TWB1	IPD	51.66	63.28			92
ILA	P	52.42	64.34			95
TWE	IPD	52.94	65.53			100
TWD	IPD	52.97	65.96			105
ENT	PD	53.97	67.36	1	.9	107
HWA	EP	53.53	67.03			109
NWF	EP	53.06	67.63			113
NNS	PC	55.49	69.12			123
ESF	EP	53.56	69.43			123
NSK	IPC	56.38	71.44			129
EGC	EP	55.51	71.12			129
TAP1	EP	55.60	70.29			132
TAP	EP	55.51	70.95			132
ESL	IPD	55.82	70.92	1	1.0	132

WHF	IPD	57.14	72.63	1	1.3	136
TWY	EP	57.59	73.70			141
TWS1	IPC	57.65	73.49			143
TWT	PC	58.65	74.68	1	1.1	146
NCU	EP	59.39	77.39			156
EHY	PD	59.05				161
NST	P	60.50	78.74			163
HSN	EP	61.30				168
TWF1	IPD	60.87				173
SML	PC	62.60	81.86			180
TYC	PC	62.89	82.59			183
TWQ1	EP	63.09	83.98			184
NSY	EP	63.47				185
CHK	IPD	61.99	81.25	1	1.2	188
TCU	EP	64.63				195
WNT	EP	65.76	88.14			201
ALS	EP	66.17	87.78			205
ELD	PD	64.85				207
CHN5	PC	66.96	90.71			213
WGK	EP	68.11	92.16			219
TWG	EP	67.20	91.11			231
TTN	EP	64.88				232
WTP	PC	69.86	95.52			236
CHY	EP	70.51	96.96			240
WTC	EP	70.04	95.46			241
TWL	EP	71.08	98.45			246
CHN1	PC	71.25	98.24			248
WSF	EP	71.50	99.06			254
ECL	EP	70.41	95.41			257
CHN8	EP	73.04	102.05			267
CHN3	EP	73.93				269
SCL	EP	74.65	105.08			277
TWM1	EP	76.53				279
SGL	EP	76.15	108.76			281
TAI1	EP	75.59	105.95			282
TAW	EP	74.58	102.19			282
EAS	EP	74.12				283
SCZ	EP	77.86	109.31			299
WLC	EP	81.87				319
PNG	EP	77.80	110.98			321
HEN	EP	81.04				323
TWK1	EP	79.26	113.27			325
KNM	EP	92.00				437

No. : 5320
Origin Time : 04-25 21:45:17.08
Epicenter : 24.01°N 121.52°E
Depth : 18.5
ML : 3.92

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	IPD	21.29	24.17	2	7.5	10
TWD	IPD	21.09	23.58	2	3.8	11
ESF	P	21.30	24.30			15
ESL	IPD	22.10	25.87	3	8.2	23
WHF	IPD	23.46		2	6.5	28
EGC	P	24.16	30.25			34
EHP	EP	24.54	30.15			40
TWT	IPC	26.03	31.70	1	1.4	44
NNS	IPC	26.52	32.36	2	6.0	49
ENA	IPD	26.26	32.56	2	6.6	51
EHY	EP	27.51	34.38	1	1.1	59
SML	PC	28.80	36.35			63
TYC	IPC	29.19				67
ENT	PD	29.31	37.79	1	1.3	69
TWC	P	29.71	38.95			74
NSK	PC	30.35	39.36			74
TWF1	EP	30.41	39.19			76
TWE	EP	30.56	40.93			79
TWQ1	PC	32.70				83
WNT	PC	33.22	44.47			85
NST	IPC	32.69				85
TCU	IPC	33.49	45.40			86
NSY	IPC	33.79	45.08			88
ALS	EP	33.43				90
CHN5	EP	34.02	47.50			97
CHK	EP	34.27	46.46			102
HSN	EP	36.42	51.12			103
ELD	EP	35.19	47.10			104
NCU	EP	37.16	51.93			110
TAP1	P	36.93	49.08			113
TAP	EP	36.85	50.01			113
NWF	EP	37.04	51.73			120
TWB1	EP	37.10				120
TWS1	EP	37.89	54.33			120
CHY	EP	38.93				124
WTP	EP	39.19				124
WTC	EP	38.70	54.77			126
TWL	EP	41.00				132
CHN1	EP	41.34				136
WSF	EP	41.02	57.91			137
TWG	EP	40.00				139
TWY	EP	41.76				139
CHN8	EP	42.50	61.55			151
SCL	EP	44.87	64.82			163
ECL	EP	44.22				166
TWM1	EP	47.27				172
SGL	EP	47.97				176
EAS	EP	48.58				192
SCZ	EP	50.24				203
PNG	EP	48.53				205
KNM	EP	62.49				330

No. : 5380
Origin Time : 04-27 19:28:16.39
Epicenter : 24.43°N 121.76°E
Depth : 10.2
ML : 2.54

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	18.44	19.66	3	17.6	1.3
EHP	EP	19.54	21.64			13
TWC	IPC	20.92	23.79			22
ENT	IPD	22.64	26.38			30
TWE	IPD	23.01	27.18			33
NNS	IP	23.85	28.41			38
TWD	EP	23.72	29.02			41
NSK	P	25.64	31.45			48
WHF	IP	27.06	33.84			58
TWT	EP	28.77	35.47			64
NWF	EP	31.38	37.67			71
ESL	EP	29.38				75
NST	P	31.18	41.29			79
TWS1	EP	33.03				82
SML	EP	33.95				105
TYC	EP	35.27				107
TWF1	EP	38.46				128
CHN5	EP	42.16				143
ELD	EP	44.04				156

No. : 5390
Origin Time : 04-28 05:08:39.99
Epicenter : 23.72°N 121.78°E
Depth : 35.7
ML : 3.54

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EGC	P	47.17	52.45			23
ESF	EP	47.47	52.92			32
HWA	P	47.88	54.19			33
ESL	IPD	48.03	53.64	1	1.8	35
TWD	IP	48.98	55.06			44
EHY	IPC	50.02	57.01			51
TWF1	IPC	51.67	59.74			62
WHF	IPC	52.58	61.53			69
ENA	P	53.44	62.77			78
CHK	EP	53.73				80
TWT	EP	54.99	64.65			86
NNS	PC	55.39	65.17			89
SML	IPC	55.55	67.18			90
TYC	IPC	56.03				94
ELD	EP	55.71	67.31			96
TWC	P	56.54	68.37			99
ALS	IPC	57.67	69.15			100
ENT	EP	57.36	69.41			104
TWE	EP	58.26				111
WNT	EP	59.22	72.95			111
CHN5	PC	59.13	72.87			112
NSK	IPC	58.68	70.88			114
TCU	EP	60.73				121
TWG	EP	58.69				122
WGK	EP	60.44				123
TWQ1	EP	60.93				123
CHN4	PC	61.21	77.32			127
NST	PC	61.32	75.47			127
WTP	EP	60.69	76.43			128
TWL	EP	63.02	79.67			139
CHN1	EP	63.17	80.69			140
NWF	EP	63.79	81.03			150
WTC	EP	64.65	82.81			152
CHN8	EP	65.38	85.16			163
TWM1	EP	68.52				169
EAS	EP	66.35				175
SCZ	EP	70.44				189
PNG	EP	72.57				226

No. : 5404
Origin Time : 04-28 11:27:35.14
Epicenter : 23.97°N 121.55°E
Depth : 39.5
ML : 3.46

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	P	42.08	47.05	1		6.4
ESF	EP	41.73	46.33			11
TWD	IPD	41.86	46.31			13
ESL	IPD	42.02	46.67	1	2.3	20
EGC	EP	43.12	49.65			28
WHF	IPC	44.09	50.20			34
TWT	IP	46.00	53.19			50
ENA	EP	45.36				54
NNS	IPD	46.15	53.41			55
EHY	PD	44.86				56
SML	IPC	47.76	56.69			66
TYC	P	47.93	57.16			69
TWF1	IPD	46.84				72
ENT	IPD	48.18	57.16			74
TWC	EP	48.38	58.67			77
NSK	IPD	49.44	58.83			80
TWE	P	49.16	58.54			84
WNT	P	51.46	63.15			87
TWQ1	EP	51.31	63.07			88
TCU	EP	51.73	63.71			90
ALS	EP	51.50	62.47			90

NST	P	52.08	62.89		91
NSY	P	52.08	64.47		93
CHN5	EP	52.57	64.91		97
CHK	EP	50.40	63.38		97
ELD	EP	50.89			101
HSN			68.24		110
NCU	EP	54.72			116
CHN4	EP	55.25	70.83		118
TWB1	EP	54.28			123
WTP	EP	55.80	71.47		123
NWF	P	55.03	69.49		124
CHY	EP	57.30	72.40		125
TWS1	EP	55.25	71.38		126
WTC	EP	55.27	72.43		129
TWL	EP	56.96	73.24		132
CHN1	EP	57.19	73.86		135
TWG	EP	54.22			136
WSF	EP	57.00	75.52		139
CHN8	EP	59.62	78.02		151
SCL	EP	59.35			163
ECL	EP	58.73			163
TWM1	EP	62.73			170
EAS	EP	64.18			189
SCZ	EP	65.41			200
PNG	EP	65.26			207
LAY	EP	64.68			213

No. : 5537
Origin Time : 05-01 13:41:36.06
Epicenter : 24.18°N 121.78°E
Depth : 10.2
ML : 3.74

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	39.30	41.84			14
TWD	IPC	40.47	43.68			20
ENA	IPC	41.35	45.11	1	2.4	27
HWA	EP	42.61				28
ESF	EP	44.60	50.76			44
TWC	IPC	44.74	50.10			47
NNS	IPC	45.21	51.38			49
WHF	IPC	45.67	52.22	1	1.1	51
ESL	P	46.00	52.58			53
ENT	IPC	46.10	53.08			54
EGC	EP	47.15	56.12			57
TWE	IPC	47.12	54.40			60
TWT	P	47.72	55.36			63
ILA	P	48.06	56.71			64
NSK	IPC	48.62	57.21			68
EGS	EP	49.52				74
EHY	P	51.06	63.51			87
NST	P	52.87	63.81			92
TWB1	P	52.68	64.32			93
SML	P	53.08	64.69			94
TYC	P	53.42	65.29			97
TAP1	EP	53.96				98
NWF	P	53.49	65.28			98
TWQ1	EP	55.09	68.73			102
TWF1	EP	52.88	66.58			103
NCU	EP	55.33	68.81			105
HSN	EP	55.29	69.04			105
NSY	EP	55.66	68.91			105
TWS1	EP	55.64	69.53			107
TCU	EP	57.43	71.20			111
WNT	EP	56.98	72.69			115
TWY	EP	57.58	74.00			122
ALS	IPD	57.65	73.16			123
CHK	EP	56.68	72.67			127
CHN5	P	58.95	75.88			129
ELD	EP	57.33	75.82			134
WGK	EP	59.94	77.56			134
CHN2	EP	61.90	82.41			150
CHN4	EP	62.53	81.58			151
WTC	EP	62.55	82.41			155
CHY	EP	62.84	83.47			156
WTP	EP	62.90	82.79			156
TWL	EP	63.84	84.72			164
TWG	EP	61.00				167
CHN1	EP	64.40	85.46			168
CHN8	EP	65.85	88.76			183
CHN3	EP	66.65	90.93			189
ECL	EP	67.21				194
SCL	EP	66.31	91.94			195
TWM1	EP	69.19				203
EAS	EP	69.63				220
SCZ	EP	72.49	99.58			232
PNG	EP	73.00	99.69			235
WDG	EP	72.52	101.13			238
LAY	EP	72.58				238
HEN	EP	76.37				263
KNM	EP	86.74				355

No. : 5589
Origin Time : 05-03 01:33:54.15
Epicenter : 22.82°N 121.61°E
Depth : 13.0
ML : 3.72

STA.	PHASE	P_time	S_time	I	PGA.	DIS
LDU	P	59.08	62.36			21
CHK	IP	61.40	66.50	1		38
TTN	IPC	62.94	69.40	1	1.1	46
TWG	IPC	63.54	71.27			53
TWF1	PC	65.52				66
ECL	P	66.21	74.80			70
ELD	P	66.05	74.84			72
EHY	IPC	67.54	77.69			80
LAY	P	67.36	78.02			86
TAW	EP	68.62	78.81			88
EAS	IPD	68.96	78.49			90
WTP	PC	72.94	88.01			110
ESL	EP	71.58	83.92			111
ALS	PC	72.81	87.13			111
SCZ	EP	72.27				111
CHN1	EP	74.16	89.88			117
CHN4	IPC	74.20	89.96			118
TWM1	EP	75.58				120
TWL	P	74.90	91.85			123
HEN	EP	74.16	88.67			126
TWK1	EP	73.76	88.46			126
SEB	EP	74.68				127
HWA	EP	74.95	90.49			127
CHN5	P	75.64	92.33			128
CHN3	EP	77.38	95.62			130
WLC	EP	78.73				137
SML	EP	76.28	93.62			137
TWD	EP	75.05				139
CHN2	EP	77.85	95.17			139
CHY	EP	78.24	95.66			141
TYC	EP	77.16	94.68			141
WGK	EP	77.37	95.75			142
SCL	EP	78.33	98.40			148
WHF	EP	77.22	93.56			150
CHN8	EP	79.05	99.19			152
TWT	EP	79.89	98.02			164
TCU	EP	83.33				174
WTC	EP	82.89				177
ENA	EP	80.43				178
NNS	EP	81.39				180
TWQ1	EP	84.19	106.24			188
NSY	EP	85.76	108.19			196
TWC	EP	83.56	104.98			199
ENT	P	83.68				201
NSK	EP	85.20				206
NST	EP	85.99	110.02			209
TWE	EP	85.21				210
PNG	EP	88.07				224
TWB1	EP	89.89				245
NWF	EP	90.32	118.93			249
KNM	EP	106.73				380

No. : 5678
Origin Time : 05-05 04:56:50.41
Epicenter : 23.97°N 121.60°E
Depth : 8.0
ML : 2.95

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	IPC	52.16	53.57	2	4.2	1.2
TWD	IPC	53.38	55.31			12
ESF	EP	53.21	55.94			14
ESL	IPC	55.03	58.26	1		24
EGC	EP	56.69	62.31			29
WHF	IPC	58.08	63.15			38
ENA	P	59.91				52
TWT	EP	61.00	67.30			54
NNS	EP	61.30	68.17			56
EHY	EP	59.79				58
SML	IPC	63.94	72.85			71
ENT	EP	63.75				73
TYC	P	64.28	73.02			74
TWF1	EP	63.06				75
TWC	EP	63.45	74.47			75
NSK	P	65.41	75.21			81
TWE	EP	64.54	76.28			83
TWQ1	EP	68.69				93
NST	EP	68.30	80.12			94
ALS	EP	67.86	80.00			95
EGS	EP	68.49				102
CHN5	P	69.52	84.31			102
ELD	EP	67.78				104
NWF	EP	72.81	87.77			123
WTP	EP	72.95	90.33			128
TWL	EP	75.39	92.53			136
CHN1	EP	75.34	93.79			139

No. : 5679
Origin Time : 05-05 05:39:08.75
Epicenter : 23.97°N 121.60°E
Depth : 8.4
ML : 2.67

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	IP	10.56	12.00	2	2.8	1.0
TWD	IPC	11.74	13.66			12
ESF	P	11.92	14.18			14
ESL	IP	13.43	16.78	1	.9	24
WHF	IPC	16.38	21.63			38
ENA	IP	18.27	24.58			52
TWT	EP	19.72	26.46			54
NNS	P	19.55	26.27			56
SML	EP	22.01	31.25			71
ENT	P	22.19	31.93			73
TWC	EP	22.10	32.14			75

TYC	EP	22.25	31.88		75
TWF1	EP	21.11			75
NSK	EP	23.99	33.47		81
TWE	EP	23.89	34.22		83
NST	EP	26.90			94
ALS	EP	26.02			95
CHN5	EP	27.67	42.07		103
NWF	EP	31.41			123
WTP	EP	31.82			128
CHN1	EP	34.18			140

No. : 5696
Origin Time : 05-05 13:58:14.25
Epicenter : 23.28°N 120.41°E
Depth : 11.7
ML : 3.33

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWL	IPD	17.58	20.10	2	4.8	9.1
CHN1	IPC	18.32	21.63	1	2.1	15
CHN8	IPC	19.24	23.69			20
WTP	IPC	19.32	23.06	1	2.3	21
CHN3	IPD	20.03	24.48			23
CHY	P	19.99	24.47	1	.9	24
SCL	P	19.83	25.00	2	3.6	24
CHN2	EP	20.82	25.85			28
TAI1	EP	21.66	27.42			32
WSF	IPD	22.92	30.03	1	1.2	43
CHN5	IPC	23.07	29.82			44
WGK	EP	22.85	31.31			47
ALS	IPC	23.78	30.77			48
TWM1	PC	26.25	33.95			50
ELD	PC	25.98				63
WTC	P	26.19	35.35			65
WNT	P	27.52	37.78			72
TYC	P	29.37	40.64			83
SML	P	29.37	40.83			83
TWF1	IPC	30.37	41.99			91
PNG	IPD	29.82	41.12			92
ECL	P	31.27	43.94			94
TTN	EP	31.74				95
EHY	P	31.35	43.46			96
CHK	EP	32.30	47.61			99
TCU	EP	32.93				99
SCZ	EP	33.08				102
WLC	EP	34.56				103
EAS	EP	33.70	48.26			109
TAW	EP	33.89				113
ESL	EP	35.02	50.65			120
TWQ1	P	35.73	51.39			124
WHF	EP	37.00	52.83			129
NSY	EP	35.76	53.34			130
TWT	EP	37.20	53.01			131
HWA	EP	39.81	57.85			144
HEN	EP	39.14				145
TWD	EP	39.88	57.76			150
NST	EP	40.14	59.97			161
NNS	EP	40.67	61.20			161
LAY	EP	43.62				180
NSK	EP	44.86	66.39			182
ENA	EP	45.44	67.57			186
ENT	EP	45.19	69.56			191
TWE	EP	47.44	72.53			205
TWC	EP	48.73	72.82			208
KNM	EP	52.63				249

No. : 5700
Origin Time : 05-05 14:08:36.03
Epicenter : 24.44°N 121.89°E
Depth : 20.2
ML : 3.46

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	40.48	43.33	4	29.8	14
TWC	IPC	40.97	43.81	1	2.3	18
EHP	IPD	40.95	44.68			20
TWE	IPD	43.79	48.65			37
ILA	IPD	44.09	49.45			38
ENT	IPD	43.96	48.95	1	1.7	38
EGS	IP	44.79	49.54			44
TWD	PC	44.83	51.13			49
NNS	IPD	45.83	52.05			51
HWA	EP	47.27				58
NSK	IPD	47.01	53.91			59
TWB1	IPC	47.53	54.64			63
WHF	IPC	48.68	57.14			70
NWF	P	49.04	57.52			70
TAP1	EP	50.29	59.48			76
TAP	P	50.54	59.65			76
TWT	EP	49.93	58.97			76
ESL	EP	50.18				83
TWS1	IPC	52.33	63.50			87
NCU	EP	53.44	63.98			91
NST	EP	52.46	63.27			91
TWY	EP	53.44	65.27			96
HSN	EP	54.31				98
TWQ1	P	56.53	69.95			113
NSY	EP	57.32				113
SML	EP	56.87	71.79			117
EHY	EP	55.99				118
TYC	EP	56.94	71.59			119
TCU	EP	58.94				126
TWF1	EP	56.63				134
ALS	PD	61.91	80.79			150
CHN5	EP	62.46	82.38			154
WGK	EP	63.28	84.43			158
ELD	EP	62.01				164
CHN2	EP	65.37	88.93			175
CHY	EP	66.24				181
WTP	EP	66.48	89.49			184
TWL	EP	67.00	90.93			192
CHN1	EP	67.76	93.47			196
EAS	EP	74.95				251

No. : 5764
Origin Time : 05-06 22:42:05.97
Epicenter : 24.37°N 121.77°E
Depth : 9.6
ML : 2.78

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	8.23	9.93			6.9
ENA	IPD	8.37	9.80	3	11.6	6.9
TWC	IPC	11.52	14.84			28
TWD	IPC	12.62	17.35			35
ENT	IPD	13.22	17.74	1	1.4	36
TWE	P	13.80	17.78			40
NNS	P	13.83	18.51			40
NSK	IPD	16.20	23.15			53
WHF	IPC	16.27	23.12			56
ESL	EP	17.76	26.91			69
TWB1	EP	19.17	27.88			74
NWF	EP	20.61	28.96			78
NST	P	21.46	30.96			82
TWS1	EP	22.48	34.34			88
TWQ1	EP	24.66				100
TWY	EP	24.06	37.65			101
SML	EP	23.90	36.44			102
TYC	EP	24.14	37.14			104
TWF1	EP	25.90				121
CHN5	EP	31.08	49.03			140
ELD	EP	31.25				151
CHN1	EP	37.29				181

No. : 5795
Origin Time : 05-07 16:20:00.16
Epicenter : 23.33°N 121.49°E
Depth : 30.6
ML : 4.14

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWF1	IPC	6.43		1	1.2	18
EHY	IPC	6.91	11.72	1	2.2	25
CHK	IPD	7.13	12.10	3	23.7	27
EGC	EP	8.92	16.38			42
ELD	IPC	9.42	15.52	2	3.5	49
ESL	IPC	9.79		1	1.3	53
ESF	EP	11.14				60
ALS	IPC	13.70	22.72			71
TTN	EP	12.67				72
LDU	EP	12.57	22.69			72
HWA	EP	12.95				73
TWD	PC	13.82	23.64			84
SML	IPC	15.15	25.95			85
CHN5	IPC	16.01	27.82			87
WTP	IPC	16.00	27.28			88
TYC	IPC	15.81	28.05			89
CHN4	IPC	16.43	28.60			91
WHF	IPC	15.43	26.90			93
SGS	EP	16.92				95
ECL	PD	14.49				97
CHN1	IPC	17.63	30.77			98
TWL	IPC	17.87	31.09			100
WNT	P	18.30	31.11			101
WGK	PC	18.18	31.39			101
CHN2	EP	18.94	32.84			105
TWT	P	17.96	29.90			107
SSD	EP	17.28				107
CHY	PC	19.40	32.52			109
CHN3	EP	21.44	36.93			117
SGL	EP	21.09	38.47			120
TWM1	EP	21.79				121
TCU	PC	21.22				122
EAS	EP	18.34				122
TAW	EP	18.28				122
NNS	EP	19.54				123
ENA	P	19.04				124
CHN8	EP	21.61	37.96			128
TAI1	EP	23.52	39.44			131
SCL	EP	22.11	38.95			132
WSF	PC	21.83	36.93			132
TWQ1	IPC	22.91	39.31			133
WTC	EP	22.24	38.51			135
SCZ	EP	21.32				137
NSY	PC	23.76	41.56			140
LAY	EP	19.95				143
ENT	EP	22.04				145
KAU	EP	26.21				146
TWC	EP	22.46	40.55			146
NSK	EP	23.30	40.08			149
NST	IPC	24.81	41.91			152
TWE	EP	23.42				155
WLC	EP	24.76				157
HEN	EP	25.60				164

SEB	EP	25.68	43.95			170
NCU	EP	28.87	50.47			184
WDG	PC	27.83	47.79			185
TAP1	EP	29.06				189
TAP	EP	28.82				189
TWB1	EP	28.34				193
NWF	EP	29.07				195
TWS1	EP	29.51	51.87			196
PNG	EP	29.30	50.65			197
TWY	EP	32.69				215
KNM	EP	47.06				346

No. : 5801
Origin Time : 05-07 16:54:31.75
Epicenter : 24.19°N 121.77°E
Depth : 11.2
ML : 3.73

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	34.96	37.51			13
TWD	IPC	36.12	39.35			20
ENA	IPC	36.95	40.65	2	6.0	26
HWA	EP	38.14				28
ESF	EP	40.96				44
TWC	IPC	40.37	46.41			47
NNS	IPC	40.81	46.80	1	1.1	48
WHF	IPC	41.24	47.86			50
ESL	PC	41.36	48.21			53
ENT	IPC	41.74	48.56	1	1.4	53
TWE	IPC	42.71	50.00			59
TWT	PC	43.30	50.71			62
ILA	P	43.58	51.72			63
NSK	IPC	44.18	52.62			67
EHY	EP	46.89	58.85			88
NST	EP	48.44	59.36			91
TWB1	P	47.90	59.16			93
SML	EP	48.44	60.07			93
TYC	P	49.01	59.99			96
TAP1	EP	49.30	61.24			97
TAP	EP	49.44	60.68			97
NWF	IP	49.30	60.75			97
TWQ1	EP	50.81	62.34			102
TWF1	EP	49.41	63.23			104
NCU	EP	51.35	64.20			104
HSN	EP	51.39	64.36			104
NSY	EP	51.20	63.98			104
TWS1	EP	51.11	65.24			107
TCU	EP	52.03	66.08			110
WNT	P	52.97	68.28			114
TWY	EP	53.39	68.16			121
ALS	PD	53.24	68.64			123
CHK	EP	52.96	70.31			127
CHN5	EP	54.60	71.29			128
WGK	EP	55.62	73.23			134
ELD	EP	53.32				134
CHN2	EP	57.76	76.70			150
CHN4	EP	57.89	77.02			151
WTC	EP	58.50	78.18			154
CHY	EP	59.21	78.90			156
WTP	P	58.56	77.93			156
TWL	EP	59.65	80.02			164
WSF	EP	59.70	81.74			168
CHN1	EP	60.27	81.70			168
ECL	EP	62.36				194
SSD	EP	63.25	87.28			197
TWM1	EP	65.90				203
SGL	EP	63.96				207
EAS	EP	65.90				220
SCZ	EP	68.23	94.88			232
PNG	EP	68.39	95.45			235
WDG	EP	67.73				237

No. : 5862
Origin Time : 05-09 00:10:14.43
Epicenter : 24.09°N 121.39°E
Depth : 63.0
ML : 4.01

STA.	PHASE	P_time	S_time	I	PGA.	DIS
WHF	IPD	25.44	32.74	1	.8	14
TWD	IPD	24.21	30.72			21
HWA	EP	24.78	32.23			25
ESF	EP	24.87				26
TWT	IPC	25.86	33.49			29
ESL	EP	24.69	33.20			30
NNS	IPD	26.56	34.77	1	.9	39
ENA	EP	26.49	35.56	1	2.0	52
SML	IPC	27.85	37.50			54
TYC	IPC	27.89	37.25			57
ENT	IPD	28.35	38.71			63
EHY	EP	27.22	38.50			64
NSK	IPD	28.90	38.71			65
TWQ1	IPC	28.33	38.11			68
NST	IPC	28.63	39.27			71
TCU	IPC	28.99	39.21			72
NSY	IPC	28.97	39.70			73
TWC	EP	28.76	40.03			74
WNT	EP	29.62	40.69	1	1.8	75
TWE	PD	29.43	40.09			75
TWF1	EP	28.71				81
ILA	EP	29.79	41.98			83
ALS	IPD	31.54	43.88			87
CHN5	IPC	31.34	43.70			90
HSN	EP	31.35	43.03			90
WGK	EP	32.02	44.65	1	1.0	94
NCU	EP	32.10	44.94			99
TAP1	EP	32.74	45.89			106
TAP	EP	32.44	46.26			106
ELD	EP	33.39	48.00			106
CHK	EP	30.93	46.96			109
CHN2	EP	33.97	48.15			112
TWS1	P	33.66	47.55			112
CHN4	IPD	34.23	49.32			115
WTC	EP	33.46	47.73			115
NWF	P	33.89	47.89			116
CHY	EP	34.43	48.81			117
TWB1	P	34.76	49.17			118
WTP	PD	34.87	51.23			122
WSF	EP	35.24	50.94	1	2.1	128
TWL	EP	35.67	51.92			128
CHN1	PD	36.08	52.87			133
TWY	P	35.99	51.68			133
CHN8	EP	37.88	54.41			144
TTN	EP	38.13				149
SCL	EP	39.03	57.67			158
SSD	EP	40.90	60.99			167
ECL	EP	39.43	61.62			170
TWM1	EP	42.44				171
SGL	EP	42.57				176
PCY	EP	41.25	62.31			184
PNG	EP	41.87	62.41			195
EAS	EP	44.06				196
WDG	EP	43.04	62.79			198
SCZ	EP	45.32	68.18			205
WLC	EP	46.02				219
LAY	EP	45.90	72.02			227
KNM	EP	56.71				317

No. : 5969
Origin Time : 05-11 18:07:38.45
Epicenter : 23.01°N 120.19°E
Depth : 14.7
ML : 2.84

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TAI1	IPC	41.80	44.58	1	2.4	5.9
SCL	P	43.55	47.79	1	.9	18
CHN3	IPC	44.08	48.56			19
TWM1	IP	46.45	52.09			32
CHN8	EP	46.68				37
CHN1	EP	46.86				39
TWL	P	47.65				42
KAU	EP	50.13				50
WTP	EP	48.99				51
SSD	EP	49.68				54
CHN4	EP	48.92				56
CHY	EP	50.12	58.60			59
WDG	IPC	49.69	57.55			59
CHN2	EP	50.96				64
WSF	EP	51.38	61.11			69
WLC	EP	53.67	65.18			75
CHN5	IPC	53.46	64.59			82
SCZ	IPD	54.78	66.37			83
WGK	P	54.37	66.25			84
ALS	P	54.05	65.38			84
ELD	EP	54.81	66.60			87
PNG	EP	53.84	65.24			88
ECL	EP	55.17	67.72			91
TWG	IP	56.04	67.97			93
EAS	IPD	56.69	69.91			97
TTN	EP	58.13				102
WNT	EP	58.09				109
TWF1	EP	59.78	74.95			120
TYC	EP	59.34				121
SML	EP	59.29	74.61			121
HEN	EP	61.36				125
EHY	EP	61.00	76.68			128
TWK1	EP	61.33				134
TCU	EP	62.12				135
ESL	EP	64.56				155
TWQ1	EP	65.32				160
WHF	EP	67.81				167
NST	EP	69.48				198
NSK	EP	74.88				220
ENT	EP	73.11				229

No. : 5982
Origin Time : 05-12 02:48:59.24
Epicenter : 23.05°N 120.59°E
Depth : 10.2
ML : 3.83

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHN1	IPC	63.53	66.82	1	2.0	16
WTP	IPD	64.39	68.00	1	1.9	21
CHN3	P	65.51	70.44	1	1.5	23
TWL	IPC	65.28	70.18			25
TWM1	EP	66.89				30
CHN4	P	66.46	71.93			32
SSD	IPC	66.45	71.36	1	.9	34
TAI1	P	68.05	74.65			36
SGL	EP	67.93				37
SCL	EP	68.70	75.96			42
ELD	IP	68.71	74.50			46

CHN8	P	69.77	77.90			49
CHY	IPC	69.94	77.82			51
CHN2	P	70.44	78.67			54
ALS	IPD	70.18	76.89			55
CHN5	IPD	70.83	79.98			60
KAU	EP	72.73				61
ECL	IPC	70.96	79.62			63
TTN	EP	71.96	81.70			66
WGK	EP	73.05	83.22			69
WSF	EP	73.48	84.31			74
SCZ	IPC	73.26	84.02			75
EAS	IPC	73.85	84.68			79
CHK	PD	74.85	85.96			79
TWF1	IPD	73.91	83.98			79
WLC	EP	76.39				81
TAW	IP	74.50	86.02			83
EHY	PD	75.46	88.03			89
WNT	P	76.21	88.59			91
WTC	EP	76.44	89.01			94
SML	PD	76.97	90.06			97
WDG	IPC	76.46	89.78			97
TYC	IPD	77.04	90.51			98
HEN	EP	80.60	95.64			117
PNG	PC	79.30	94.14			119
ESL	EP	80.55	95.25			120
TCU	EP	80.52	95.84			121
TWK1	EP	81.40	98.54			125
SEB	EP	81.15	100.10			130
WHF	PD	83.43	101.25			139
TWQ1	IPD	84.19	102.78			144
TWT	P	84.23	102.34			144
HWA	EP	84.89	102.82			145
NSY	EP	85.18	104.79			151
TWD	EP	85.44	103.82			153
NNS	EP	88.45	109.17			172
NST	EP	88.58	110.30			179
ENA	EP	90.42				192
NSK	EP	91.26	114.90			195
ENT	EP	91.65	116.86			201
TWC	EP	93.49	119.67			214
TWE	EP	94.24	120.69			215
NWF	EP	99.23				253
TWB1	EP	100.60	128.98			259
TWY	EP	103.39				266
SGS				2		3.3
STY				1		20

No. : 5987
Origin Time : 05-12 05:09:04.89
Epicenter : 23.46°N 122.05°E
Depth : 36.0
ML : 4.22

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EGC	P	15.36	23.18			58
ESF	EP	16.74	25.13			71
HWA	P	17.01	26.11	1	.9	72
ESL	P	16.80	25.42	1	1.1	73
EHY	IPC	17.37	26.59			73
TWF1	IPC	17.67	27.98			76
CHK	P	17.44	26.54	1	2.0	79
TWD	IPD	18.17	27.67			82
EHP	EP	20.39				98
LDU	EP	19.63				105
ELD	P	21.61	33.16			108
WHF	IPD	22.24	34.17	1		109
ENA	IPD	22.29	35.22	1	2.2	111
TTN	EP	21.93	36.80			120
TWG	IPC	23.18	36.48			121
SML	IPC	24.69	39.54			125
TWT	P	24.65	38.38			125
ALS	IPC	25.43	39.64			126
NNS	PD	24.80	39.09			128
TWC	IPD	24.97	39.87			128
TYC	IPC	25.28	40.22			130
ENT	P	26.27	41.59			139
CHN5	IPC	27.51	44.07			140
TWE	EP	27.07	43.67			144
WNT	EP	28.28	45.55			145
ECL	EP	25.64				146
WTP	EP	28.15	45.48			147
CHN4	PC	28.56	46.42			148
NSK	PD	27.93	43.90			151
WGK	EP	29.02				152
SGS	EP	29.24				154
CHN1	IPC	29.85	49.02			158
TCU	EP	30.24	49.28			158
TWL	IPC	30.10	48.92			159
CHN2	EP	30.16	50.35			160
TWQ1	PC	30.88	49.05			162
SSD	EP	29.17				164
CHY	EP	30.79	50.37			164
LAY	EP	27.48				165
NST	EP	31.23	49.02			167
NSY	EP	31.43	51.10			167
TAW	EP	28.91				169
EAS	EP	29.30				170
TWB1	EP	30.30	48.83			171
CHN3	EP	33.89	55.59			177
SGL	EP	32.50				178
TWM1	EP	33.76				179
NWF	EP	32.23	52.74			180
TAP1	EP	32.50	52.57			183
HSN	EP	32.89	54.91			184
WTC	EP	33.45	55.36			184
CHN8	EP	33.38	55.19			186
NCU	EP	33.48	55.12			188
SCZ	EP	32.39				188
SCL	EP	34.39				191
TWS1	EP	33.49	55.08			192
TWY	EP	34.54				206
HEN	EP	36.88	56.39			209
TWK1	EP	34.63	55.94			210
WLC	EP	39.30				211
SEB	EP	34.59	58.11			211
WDG	IPC	39.87	65.07			243
PNG	P	41.10	68.09			253

No. : 5989
Origin Time : 05-12 05:13:20.98
Epicenter : 24.25°N 121.72°E
Depth : 13.7
ML : 2.91

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	23.76	26.04			7.1
ENA	IPC	25.34	28.03	3	9.0	19
TWD	IPD	25.69	28.94	1	1.3	22
HWA	EP	27.50				32
NNS	IPC	28.83	33.73			39
TWC	IPC	28.77	33.73			42
ENT	IPC	29.62	35.40	1	.9	45
WHF	IPD	29.86	35.47			46
TWE	IP	30.52	36.74			51
ESL	P	30.74	37.41			56
TWT	EP	32.28	37.88			56
NSK	IPC	31.84	38.62			58
NST	EP	36.24	46.12			83
TWB1	EP	36.23				88
NWF	EP	37.68	47.83			91
EHY	EP	36.59	47.61			91
SML	EP	37.68				91
TYC	EP	38.04				94
TWQ1	EP	38.71	50.01			95
TWF1	EP	39.04	52.06			108
CHN5	EP	44.18				128

No. : 6119
Origin Time : 05-15 14:31:03.41
Epicenter : 24.18°N 121.77°E
Depth : 11.8
ML : 4.60

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	6.85	9.58			14
TWD	IPC	7.80	11.12	2	2.6	20
HWA	EP	9.74		2	3.2	27
ENA	IPC	8.83	12.94	4	38.7	27
ESF	EP	11.80	18.23			43
TWC	IPC	12.30		1	2.3	48
NNS	IPC	12.60	18.71	2	4.8	49
WHF	IPC	12.92		2	4.1	51
ESL	P	12.96	20.57	1	1.0	52
ENT	IPC	13.60		2	7.4	54
EGC	EP	15.04	24.00			56
TWE	IPC	14.58	22.35	2	2.5	60
TWT	IPC	15.13	22.43	2	3.6	62
ILA	IPC	15.59	23.87	2	2.6	65
NSK	IPC	16.03	24.42	1	1.4	68
EGS	IPC	17.15				75
EHY	EP	18.10				87
NST	IPC	20.12	31.31			92
SML	PD	20.10	32.07			93
TWB1	P	19.93	31.07			94
TYC	IPD	20.76	32.02			96
TAP1	EP	20.76				98
TAP	EP	21.01	32.88			99
NWF	IPC	21.25	32.79	1	2.4	99
TWQ1	PC	22.36	36.10			102
TWF1	EP	20.09				103
NSY	P	23.15	36.49			105
NCU	IPD	22.93	36.85			105
HSN	EP	23.13	36.35			105
TWS1	IPD	22.76	37.32			108
TCU	IPD	24.20	38.60			110
WNT	EP	24.40	39.59			114
TWY	EP	24.22				122
ALS	IPD	24.88				122
CHK	EP	24.30				126
CHN5	IPD	25.99	42.86			128
ELD	EP	24.56				133
WGK	EP	26.91				134
CHN2	EP	29.75	49.03			150
CHN4	EP	29.19	49.63			150
WTC	EP	29.54	49.76			155
CHY	EP	30.30	48.47			155
WTP	P	30.02	50.31			156
PCY	PD	29.92				163
TWL	P	31.49	51.86			164
TWG	EP	28.46				166
CHN1	PC	31.59	54.36			167
WSF	P	31.57	52.71			168
TTN	EP	30.21				169
CHN8	EP	33.18				182

CHN3	EP	35.56				188
ECL	EP	33.41				193
SCL	EP	34.90	59.65			194
TAI1	EP	36.63				201
TWM1	EP	36.72				203
SGL	EP	37.80				206
EAS	EP	35.50				219
TAW	EP	37.99				220
SCZ	EP	39.31				231
KAU	EP	40.73				232
PNG	EP	38.50	66.34			235
WDG	IPD	39.60	67.20			237
LAY	EP	36.98				238
WLC	EP	42.59				248
HEN	EP	42.80				262
TWK1	EP	43.54				266
SEB	EP	43.49				268
KNM	EP	53.40				355

No. : 6121
Origin Time : 05-15 14:42:57.57
Epicenter : 24.18°N 121.77°E
Depth : 12.4
ML : 3.23

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	60.99	63.74			14
TWD	IPC	61.98	65.24			20
ENA	IPC	62.96	66.76	2	3.0	27
HWA	EP	63.86				27
TWC	IP	66.39	72.53			48
NNS	IPC	66.72	72.85			48
WHF	IPC	67.08	73.57			50
ESL	PC	67.23	74.12			52
ENT	IPC	67.72	74.81			54
TWE	IPC	68.73	76.39			60
TWT	P	69.20	76.51			62
ILA	EP	69.31	77.80			64
NSK	P	70.00	78.07			68
EGS	P	70.92				75
EHY	EP	72.93	84.62			87
NST	P	74.08	85.24			92
SML	P	74.32	85.65			93
TWB1	EP	74.27	84.93			94
TYC	P	74.66	86.09			96
NWF	EP	75.16	86.82			98
TWQ1	EP	76.93				102
TWF1	EP	74.70				103
NSY	EP	76.93	90.46			105
TWS1	EP	77.09	90.52			107
TCU	EP	78.42	92.55			110
WNT	EP	78.37	93.68			114
TWY	EP	79.76				122
ALS	EP	78.74	94.38			122
CHK	EP	78.96	95.49			126
CHN5	EP	80.25	96.49			128
ELD	EP	79.46	96.87			133
WGK	EP	80.81	98.35			133
CHN4	EP	83.46	101.91			150
WTC	EP	83.67				154
WTP	EP	84.37	103.79			156
TWL	EP	85.01				164
TWG	EP	83.81	101.49			166
CHN1	EP	85.69	107.02			167
EAS	EP	92.16				219
WDG	EP	92.77				237

No. : 6276
Origin Time : 05-19 05:08:15.34
Epicenter : 24.79°N 122.02°E
Depth : 78.7
ML : 4.74

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	27.19	35.30			23
TWC	IPD	27.29	35.17	1	.9	26
ILA	EP	27.66	36.60	1	1.6	26
TWE	IPD	27.94	37.34	1		35
NWF	IPD	28.08	37.04			39
ENT	IPD	29.02	39.77	2	3.1	48
ENA	IPD	29.18	39.26	2	4.1	49
TAP1	PD	29.03	38.59			57
TAP	EP	29.10	38.94	1	.9	57
EHP	EP	29.88	41.44			60
NSK	IPD	30.44	41.39	1	1.2	67
TWY	IPD	30.19	40.74			67
TWS1	PD	30.47	41.26			69
NNS	IPD	31.84	43.52	1	1.2	75
NCU	EP	32.13	44.94			85
TWD	P	32.05	44.70			89
HWA	EP	33.36	47.37			99
HSN	EP	33.91	47.80	1	1.1	102
NST	IPD	34.21	47.51	1	1.7	104
WHF	IPD	34.55	48.64	1	.9	104
TWT	EP	35.07	49.05	1	1.7	105
ESF	EP	34.09				114
ESL	IPD	34.86	49.67			123
EGC	EP	36.65	53.15			129
NSY	IPD	37.85	54.23			133
TWQ1	IPD	37.72	54.04			135
SML	IPD	40.12	58.72			151
TYC	IPD	40.06	58.21			152
TCU	EP	39.88	57.72			153
EHY	EP	38.43				159
WNT	EP	41.77	61.35			168
TWF1	EP	40.49	59.86			175
ALS	EP	44.49	67.23			187
CHN5	IPD	44.24	66.44			190
WGK	EP	44.60	66.47			191
CHK	PD	43.64	64.20			198
WTC	EP	45.29	67.71			203
ELD	EP	44.77	67.44			204
CHN2	EP	46.80	70.74			210
CHN4	IPC	47.72	73.02			215
CHY	EP	47.10	70.93			216
WSF	EP	47.57	72.25			222
WTP	PD	48.04	73.63			222
TWL	PC	49.20	74.40			229
CHN1	PC	49.54	75.69			233
TWG	EP	47.61	72.91			238
SGS	EP	50.35				239
TTN	EP	49.45	75.44			242
CHN3	EP	53.88				254
SCL	EP	52.17	80.22			257
TAI1	EP	53.70				265
ECL	EP	51.27				266
SSD	EP	53.81	83.33			266
TWM1	EP	55.03				271
SGL	EP	55.95				276
PNG	EP	53.86	83.01			284
EAS	EP	54.81	86.02			292
TAW	EP	55.17	84.93			292
WDG	EP	55.37	85.96			293
SCZ	EP	58.23	89.93			303
LAY	EP	56.44	87.24			308
WLC	EP	60.49				318
HEN	EP	62.27				335
TWK1	EP	61.23	96.14			339
SEB	EP	61.93	96.94			341
KNM	EP	65.90				381
EGS				3		10

No. : 6280
Origin Time : 05-19 09:04:53.65
Epicenter : 23.01°N 120.18°E
Depth : 14.6
ML : 2.86

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TAI1	IPC	57.00	59.85	2	2.9	6.5
SCL	EP	58.91	63.17			18
CHN3	P	59.26	63.88			20
TWM1	EP	61.76	68.05	1		32
CHN1	EP	61.97				40
TWL	EP	62.68				43
SGL	EP	63.90				44
WTP	EP	63.69				52
SSD	EP	65.10				54
CHN4	EP	64.48				56
WDG	IPC	64.86	72.75			59
CHY	EP	65.12	74.12			60
CHN2	EP	66.47				65
WLC	EP	69.04				75
CHN5	PC	68.67	80.09			82
SCZ	EP	69.94	81.40			83
ALS	EP	69.37	80.69			85
ELD	EP	70.10	81.80			88
PNG	EP	68.90	80.24			88
TWG	EP	71.20	83.19			93
EAS	EP	71.88	85.38			97
TAW	EP	72.51				102
TWF1	EP	74.67	90.15			120
TYC	EP	74.50	90.42			121
SML	EP	73.90				122
EHY	EP	76.06	91.97			129
TWK1	EP	76.49				134
WHF	EP	82.90				168

No. : 6281
Origin Time : 05-19 09:13:36.41
Epicenter : 23.01°N 120.18°E
Depth : 14.8
ML : 3.30

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TAI1	IPC	39.78	42.61	2	5.8	6.4
SCL	EP	41.62	45.94	1	1.6	18
CHN3	IPC	42.09	46.60	1	1.6	20
TWM1	EP	44.49		1		32
CHN1	EP	44.79				40
TWL	PC	45.51	51.94			43
WTP	PC	46.36				51
SSD	EP	47.55				55
CHN4	EP	47.28				56
WDG	IPC	47.67	55.62			59
CHY	EP	47.81	56.78			59
CHN2	EP	48.97	58.87			65
WSF	EP	49.22	59.74			69
WLC	EP	51.65	63.16			75
CHN5	IPC	51.47	63.02			82
SCZ	IPD	52.75	64.28			84
WGK	EP	52.17	64.26			84
ALS	EP	52.30	63.42			84
PNG	EP	51.77	62.95			88

ELD	EP	52.95	64.69			88
TWG	EP	54.07	66.07			94
EAS	IPD	54.74	68.03			97
TAW	EP	55.39	68.69			103
TTN	P	56.33	70.37			103
WNT	EP	55.74	70.55			109
TWF1	EP	57.75	72.81			120
TYC	EP	57.12	72.58			121
SML	EP	56.97				121
CHK	EP	58.03	74.42			121
HEN	EP	58.29				125
EHY	EP	58.77	74.71			129
TWK1	EP	58.93				134
SEB	EP	59.64	77.04			140
TWQ1	EP	63.42				160
WHF	EP	65.15	85.85			167
NST	EP	68.83				198
NSK	EP	73.36				220

No. : 6411
Origin Time : 05-21 12:02:09.06
Epicenter : 23.04°N 120.28°E
Depth : 16.4
ML : 3.29

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TAI1	IPD	12.64	15.31	2	6.3	4.9
CHN3	IPC	13.24	16.65	2	4.7	9.0
SCL	IPD	14.17	18.08	1	1.4	16
TWM1	EP	16.59				28
CHN1	IPC	15.84				29
SGS	EP	16.51				31
CHN8	P	16.59	22.75			34
WTP	P	17.44				41
SGL	EP	18.68				41
CHN4	IPC	18.35	26.20			46
SSD	PD	19.14				49
CHY	EP	19.59	27.03			52
KAU	EP	19.84	29.20			52
CHN2	EP	20.56	29.54			57
WSF	EP	21.64	31.11			66
CHN5	P	22.63	32.86			73
ALS	EP	22.86	34.28			74
WGK	EP	23.65	34.45			77
ELD	EP	23.34	34.35			77
WLC	EP	25.47	37.58			77
SCZ	P	24.91	36.62			82
YUS	P	24.80	37.30			84
TWG	P	25.07	35.87			85
ECL	EP	24.35	36.99			85
WTC	EP	25.54	37.57			90
PNG	P	25.17	36.76			93
EAS	P	26.39	39.25			93
TTN	EP	27.28	41.33			94
TAW	EP	27.36	40.33			98
WNT	EP	26.60	40.41			101
TWF1	P	28.59	42.52			109
CHK	EP	28.79	44.81			111
SML	EP	28.18	44.70			112
TYC	IPC	28.35	43.99			112
EHY	P	29.64	45.14			118
HEN	EP	31.32				124
TCU	EP	31.05	47.26			128
TWK1	EP	29.85				133
SEB	EP	32.13	49.77			139
ESL	EP	33.36	51.58			145
TWQ1	EP	34.68				153
WHF	EP	36.08	55.16			158
NSY	EP	35.13	55.79			159
TWT	EP	34.40				160
LAY	EP	35.44				171
NST	EP	40.81				190
NNS	EP	39.85				190
NSK	EP	43.35				211
ENT	EP	43.56				220
TWE	EP	45.78				234
TWC	EP	44.88				236
KNM	EP	48.24				252

No. : 6413
Origin Time : 05-21 12:44:39.67
Epicenter : 23.04°N 120.29°E
Depth : 15.2
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TAI1	IPC	43.09	45.78	2	4.5	5.4
CHN3	EP	43.77	47.05	1	2.3	8.5
SCL	IPD	44.68	48.67	1	2.0	17
TWM1	EP	47.42				28
CHN1	PC	46.36				29
CHN8	EP	47.14	53.30			34
WTP	PC	47.99				40
SGL	EP	49.45				41
CHN4	EP	48.85	56.61			46
SSD	EP	49.71				48
CHY	EP	50.57	58.01			52
KAU	EP	50.83	59.45			52
CHN2	EP	51.16	59.94			57
WSF	P	52.19	61.83			65
WDG	IPD	51.93	60.73			67
CHN5	IPC	53.27	63.81			73
ALS	EP	53.53	64.45			74
WGK	EP	54.05	65.03			76
ELD	EP	53.89	64.76			76
WLC	EP	55.87	67.48			77
SCZ	EP	55.27	66.86			82
YUS	P	55.41	67.67			84
TWG	EP	55.31	66.44			84
ECL	EP	54.82				84
WTC	EP	56.12	68.10			90
EAS	EP	57.17	69.70			93
PNG	EP	55.59	66.83			93
TAW	EP	57.91	71.23			98
WNT	EP	57.57	71.10			101
TWF1	P	59.21	73.19			109
CHK	EP	59.37	75.13			110
SML	EP	58.86				112
TYC	PC	58.83	73.62			112
EHY	EP	60.29	75.65			117
HEN	EP	61.94				124
TWK1	EP	61.31				133
ESL	EP	62.84				145
TWQ1	EP	65.25				152
WHF	EP	66.59	85.96			157
NSY	EP	67.00	86.21			159
TWT	EP	66.02				160
LAY	EP	65.96				171
NNS	EP	69.83				190
NST	EP	70.23				190
NSK	EP	72.42				211
ENT	EP	73.96	100.32			219
TWE	EP	76.97				233

No. : 6417
Origin Time : 05-21 17:24:53.73
Epicenter : 24.18°N 121.59°E
Depth : 20.4
ML : 3.35

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWD	PC	57.97	60.64	2	3.3	11
EHP	EP	58.66	62.82			21
HWA	PD	59.38	63.34	1	1.6	23
ENA	IPC	60.24	64.51	2	3.3	31
WHF	IPC	60.90	65.28	1	1.5	32
NNS	IPD	61.08	66.01			35
ESF	EP	60.68	65.68			35
ESL	P	61.72	67.36	1	2.2	43
TWT	P	62.50	68.18			43
ENT	IPD	63.10	69.59			50
TWC	IPC	63.77	70.16			54
NSK	IPD	64.46	71.06			58
TWE	PD	64.53	72.35			59
ILA	EP	66.08				66
SML	EP	67.37				76
NST	IPD	67.73	76.35			76
TYC	PD	67.83				79
EHY	EP	67.09	76.88			79
EGS	P	67.99	79.53			81
TWQ1	EP	69.46	80.97			83
NSY	EP	70.02	81.41			86
TCU	EP	71.04	83.38			91
HSN	EP	71.09	83.69			92
TAP1	EP	70.56				94
NCU	EP	71.27	83.90			95
TWF1	EP	69.72	81.79			96
WNT	EP	71.49	84.39			97
TWB1	EP	71.11	82.83			100
YUS	EP	71.21				100
NWF	EP	71.35	83.49			100
TWS1	P	71.94	85.76			103
ALS	EP	72.68				108
CHN5	EP	73.58	88.37			113
WGK	EP	74.56				117
TWY	EP	74.42				120
CHK	EP	72.22				122
ELD	EP	73.26				124
CHN2	EP	76.78				134
WTC	EP	77.01	94.26			136
CHN4	EP	77.18	95.21			136
CHY	EP	77.97	96.71			140
WTP	EP	77.83	96.68			143
WSF	EP	79.53				150
CHN1	EP	79.81	99.41			154
TWG	EP	79.40				159
CHN8	EP	81.67	102.95			167
SSD	EP	83.40				186
ECL	EP	82.68				187
EAS	EP	86.38				213
PNG	EP	86.81				217
WDG	EP	87.10	112.19			220
LAY	EP	86.29				237

No. : 6567
Origin Time : 05-25 01:48:46.30
Epicenter : 24.30°N 122.12°E
Depth : 26.2
ML : 4.05

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	54.66	60.15			37
ENA	IPC	54.46	60.43	2	2.6	39
TWC	IPC	54.92	60.48			43

TWD	PD	57.58	65.83			57
HWA	EP	58.40				62
EGS	IPC	58.35	66.08			62
ILA	EP	58.36	66.74	1	.8	63
TWE	IPC	58.26	66.37			64
ENT	EP	58.58				66
NNS	PD	60.44	70.42	1	1.1	76
TWB1	P	60.85	70.44			79
NSK	IPD	61.99	73.47			86
ESL	EP	60.64	72.87			87
WHF	IPD	61.92	73.49			87
NWF	EP	62.75	74.61			92
TWT	P	63.38	75.85			97
TAP1	EP	64.43	77.16			102
TAP	P	64.66	77.38			102
TWS1	P	66.35	81.52			113
NST	IPD	67.04	82.34			118
EHY	PC	64.36				118
NCU	EP	66.52	83.53			119
TWY	PC	67.53	82.08			119
HSN	EP	67.94	85.06			126
SML	EP	67.78	83.20			131
TWF1	EP	66.00				133
TYC	EP	68.11				133
TWQ1	IPD	69.56	85.66			135
NSY	PC	69.99	87.70			137
TCU	EP	70.73	89.16			146
PCY	EP	69.15				147
YUS	EP	69.77	87.72			147
WNT	EP	71.71	89.69			152
CHK	EP	68.15				152
ALS	IPD	71.73				158
ELD	EP	70.43				165
CHN5	EP	72.99	93.39			165
WGK	EP	74.21				171
CHN4	EP	75.31	97.75			186
WTC	EP	76.57	99.05			191
CHY	EP	77.68	99.75			192
TWG	EP	73.41				194
CHN1	EP	77.84	101.49			203
ECL	EP	76.83				222
SSD	EP	80.96				228
EAS	EP	80.92				247
LAY	EP	80.80				256
SCZ	EP	85.10				261
PNG	EP	84.83				272
WDG	EP	85.84	114.95			274
TWK1	EP	86.44				292
KNM	EP	97.85				389

No. : 6632
Origin Time : 05-26 19:37:18.50
Epicenter : 22.92°N 121.00°E
Depth : 4.1
ML : 3.79

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWG	IPD	21.78	23.75	2	4.6	13
TTN	IPD	24.30	28.31	2	2.6	24
ELD	IPC	24.52	28.27	1	.9	30
ECL	IPC	24.86		1	2.4	35
CHK	IPD	27.79	34.41			43
SGS	EP	27.65				45
WTP	IPD	29.26	36.44			52
LDU	EP	29.42	37.84			55
SGL	EP	29.40	38.00			55
CHN1	IPD	30.00	38.49			56
TWF1	IPD	28.98	35.42			57
TWM1	IPD	30.49				58
EAS	PC	29.26	36.53			61
TAW	P	29.49	36.36			62
YUS	P	30.33	37.92			63
CHN4	IPD	31.06	40.38			63
TWL	IPD	31.55	40.32			63
CHN3	EP	33.22	44.38			66
ALS	IPC	31.57				68
SCZ	EP	30.84	39.60			71
EHY	IPD	31.35	39.60			73
TAI1	EP	35.29				78
KAU	EP	35.04				79
CHN5	PD	33.87				82
SCL	EP	36.04	49.63			86
CHY	PC	35.57	47.63			86
CHN2	EP	35.13	48.09			86
WLC	EP	36.87				90
CHN8	P	36.48	50.67			92
WGK	PC	37.29	50.63			95
HEN	EP	37.68				104
SML	EP	37.59	52.69			107
ESL	EP	36.95				108
TWK1	EP	37.81				109
TYC	EP	38.39	54.27			110
WNT	EP	39.43	54.68			110
WSF	PD	39.22	54.68			111
LAY	EP	36.51				113
SEB	EP	39.88				113
WTC	EP	40.96	58.15			127
HWA	EP	41.69				132
WHF	EP	42.04	60.88			138
TCU	EP	44.90	62.90			139
WDG	IPC	42.68	60.37			140
TWD	EP	42.68				142
TWT	EP	44.57	63.36			148
TWQ1	EP	47.38	68.38			159
PNG	EP	45.54	65.49			162
NSY	EP	48.56	69.90			167
NNS	EP	47.73				172
ENA	EP	48.61				183
NST	EP	51.15	75.07			189
NSK	EP	51.07	75.93			198
ENT	EP	51.43	75.86			199
TWC	EP	52.60	76.39			206
TWE	EP	53.62				211
NCU	EP	56.93				227
EGS	EP	56.63				233
TAP1	EP	58.24				240
TAP	EP	58.84				240
TWS1	EP	59.92				245
NWF	EP	58.13				251
TWB1	EP	59.69				252

No. : 6638
Origin Time : 05-26 22:27:35.11
Epicenter : 21.74°N 119.56°E
Depth : 55.1
ML : 5.72

STA.	PHASE	P_time	S_time	I	PGA.	DIS
WLC	EP	53.53	67.43	1	.9	107
KAU	PC	55.53	70.44	2	4.9	120
HEN	IPD	55.69	71.26	1	2.4	125
SCZ	IPD	56.10	71.20			130
TWK1	IPD	56.01	71.63			131
SEB	IPD	56.61	72.37	1	.9	134
SGL	EP	59.24	76.81			146
TWM1	EP	59.55	75.46	1	1.2	150
EAS	IPD	58.74	75.39	1	.9	151
TAW	IPD	58.93	75.79	1		154
TAI1	EP	60.20	78.25	1	1.9	160
WDG	IPC	60.04	78.29			168
CHN3	EP	61.92	81.32	1	1.4	170
SCL	EP	61.67	81.32	1	1.8	172
ECL	IPD	61.36				172
SGS	EP	63.16				182
CHN1	IPC	63.70	84.06			189
CHN8	EP	63.57	84.55			191
TWL	IPC	64.44	85.54			195
TWG	IPD	64.99	85.50			196
TTN	EP	65.56	87.11			198
WTP	PC	64.90		1	1.3	199
PNG	IPC	64.19	86.10	1	1.0	202
LAY	EP	64.22		1	1.3	208
CHN4	IPC	65.89	87.98	1	1.1	208
CHY	EP	66.71	89.48	1	1.2	214
CHN2	EP	67.45	90.99			220
ELD	EP	67.67		1	1.0	220
WSF	EP	67.32	91.04	1	.9	221
LDU	EP	67.27	90.90			221
ALS	IPC	69.53	94.10			234
CHN5	PC	69.31		2	3.1	236
CHK	IPD	70.27	95.57	1	.8	239
WGK	EP	69.92	95.43	1	1.5	239
YUS	PC	70.98	96.32			241
WTC	EP	70.15	96.47	1	1.5	247
TWF1	EP	72.20	98.15			253
WNT	P	72.84	100.07	1	1.2	264
EHY	IPD	74.07	101.11			267
SML	IPC	74.57		1	.8	275
TYC	IPC	74.46	102.93			275
TCU	EP	76.78	107.40			290
ESL	EP	77.81	107.51			300
TWQ1	EP	79.52				315
WHF	EP	80.49		1	.8	319
NSY	EP	80.32	115.05			321
KNM	EP	78.95	112.17			321
TWT	PC	80.96	114.19	1	1.0	323
HWA	EP	80.99	113.34			325
TWD	EP	82.00	115.03			333
NNS	EP	84.59	121.66			352
NST	EP	83.93	119.58			353
ENA	EP	86.70				372
HSN	EP	86.64	124.90			373
NSK	IPC	87.10				374
ENT	EP	88.51	128.12			381
NCU	EP	89.35	129.27			395
TWE	EP	90.79	130.83			395
TWC	EP	90.13	129.98			395
ILA	EP	92.03				403
TAP1	EP	91.67	133.85			416
TAP	EP	92.04	133.92			416
TWS1	EP	92.23	134.82			418
EGS	EP	94.38				421
NWF	EP	94.37				433
TWB1	EP	95.97	140.23			439
TWY	EP	95.14	140.28			444
PCY	EP	102.22	151.03			501

No. : 6643
Origin Time : 05-27 01:49:58.82
Epicenter : 23.00°N 120.21°E
Depth : 13.0
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS

TAI1	IPC	61.87	64.37	2	5.4	5.6
CHN3	IP	64.13	68.41			18
SCL	EP	64.26	68.65	1	1.1	19
TWM1	IP	66.45	72.76			30
CHN8	EP	67.67	73.49			38
CHN1	EP	67.02				39
TWL	EP	67.52				42
KAU	EP	69.33	76.49			49
WTP	EP	68.62				50
CHN4	EP	69.22				55
CHY	EP	70.96	79.89			60
WDG	IPD	70.38	78.78			61
WSF	EP	74.61				70
WLC	EP	74.05				73
SCZ	P	74.92	86.63			81
CHN5	IP	73.64	84.90			82
ALS	EP	74.17				84
ELD	EP	74.52	86.44			86
PNG	EP	74.50				90
TWG	EP	75.97	87.83			91
YUS	EP	76.14	88.69			94
EAS	P	76.84	90.26			95
TWF1	EP	79.64	94.04			119
TYC	EP	79.30	95.40			121
SML	EP	80.07				121
HEN	EP	81.05				123
EHY	EP	81.96	96.72			127
SEB	EP	82.43				138
WHF	EP	87.32				167
NNS	EP	92.57				199

No. : 6673
Origin Time : 05-27 11:40:10.78
Epicenter : 24.39°N 121.96°E
Depth : 20.5
ML : 3.80

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	16.14	19.78	4	48.2	22
EHP	P	16.07	20.47			23
TWC	IPC	16.67	20.08	2	3.7	26
TWE	IPC	19.96	25.84	1	.9	46
ILA	P	20.18	26.30	1	.9	46
ENT	IPC	20.19	26.53	1	1.8	48
TWD	EP	20.09	27.43			49
EGS	IPD	20.50	26.82			50
HWA	EP	22.61				57
NNS	IPC	21.87	29.41			59
NSK	IPC	23.40	31.43			68
TWB1	IPD	23.24	31.35			68
WHF	IPC	24.37	34.78			75
NWF	P	25.22	34.51			77
TWT	IPC	25.77	37.17			82
ESL	PD	25.37	37.58			83
TAP1	EP	26.30	36.98			85
TAP	EP	26.19	37.23			85
TWS1	EP	28.66	40.67			96
NST	P	29.12	40.86			100
NCU	EP	29.71	42.50			101
TWY	EP	29.74	41.65			104
HSN	EP	31.07	46.07			108
EHY	EP	29.62				117
TWQ1	EP	32.86	48.68			120
SML	PC	32.33	47.67			121
NSY	EP	33.44	50.38			121
TYC	PC	32.58	48.06			123
TCU	EP	34.63	52.91			132
TWF1	EP	31.77	48.85			132
PCY	EP	33.10				137
WNT	EP	35.88	56.29			141
YUS	IPD	34.91	53.16			142
ALS	PD	36.55	55.99			152
CHK	EP	34.05	55.35			155
CHN5	EP	37.67	57.91			157
WGK	EP	38.42	59.18			161
ELD	EP	36.34				163
CHN2	EP	40.86	64.36			178
WTC	EP	39.76	62.95			180
CHN4	EP	40.77	64.84			180
CHY	EP	40.27				184
WTP	EP	41.27	64.31			186
TWL	EP	41.82	66.50			194
WSF	EP	42.50	67.40			195
TWG	EP	39.41				195
CHN1	P	42.88	66.61			197
CHN8	EP	44.50	70.33			211
ECL	EP	44.33				223
SSD	EP	46.11	72.24			226
TWM1	EP	47.22				233
EAS	EP	47.48				249
PNG	EP	49.23				260
SCZ	EP	50.92				261
LAY	EP	47.77				263
WDG	EP	50.31				265
KNM	EP	62.89				373

No. : 6901
Origin Time : 05-31 18:22:14.19
Epicenter : 24.40°N 121.97°E
Depth : 20.3
ML : 3.51

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	19.53	23.22	3	17.4	22
EHP	EP	19.29	23.87			24
TWC	IPC	20.04	23.35	1	2.0	25
TWE	IPC	23.35	28.98			45
ILA	P	23.45	29.61			46
ENT	IPC	23.57	30.18	1	.8	48
EGS	IPD	23.77				49
TWD	P	23.45	33.36			50
HWA	EP	25.91				58
NNS	IPC	25.22	32.11			59
TWB1	P	26.52	34.43			67
NSK	IPC	26.77	34.84			68
WHF	IPC	27.76	40.12			76
NWF	P	28.55	37.67			77
TWT	EP	28.67	41.95			83
ESL	EP	28.78				84
TAP1	EP	30.33	39.77			84
TAP	EP	30.44	40.36			84
TWS1	P	32.10	44.42			95
NST	P	32.49	43.65			100
NCU	EP	33.98				100
TWY	P	32.80	44.92			103
HSN	EP	34.75	49.13			108
EHY	EP	33.61				118
TWQ1	IP	36.65	51.81			120
NSY	P	37.09				121
SML	IPC	35.65	51.99			121
TYC	PC	36.00				124
TCU	EP	38.20	56.45			133
TWF1	EP	34.75				133
WNT	P	39.12	59.36			141
YUS	P	38.48	56.91			143
ALS	P	39.97				153
CHK	EP	37.17				156
CHN5	EP	41.18	62.23			158
WGK	EP	41.80	63.70			162
ELD	EP	39.66				164
CHN2	EP	44.58	69.21			179
CHN4	P	44.48	67.46			181
CHY	EP	45.54	69.43			185
WTP	PC	44.98	68.55			187
TWL	EP	45.50	70.57			194
WSF	EP	44.97	70.81			195
TWG	EP	42.55				196
CHN1	EP	46.30	70.49			198
SGS	EP	46.84				202
CHN3	EP	49.92				219
ECL	EP	46.42				224
SCL	EP	48.18				225
SSD	EP	50.18	77.17			227
TWM1	EP	51.46				234
EAS	EP	51.32				250
PNG	EP	51.69	82.89			261
LAY	EP	51.02				264
WDG	EP	53.59	86.22			266

No. : 6946
Origin Time : 06-01 16:47:17.51
Epicenter : 23.39°N 120.65°E
Depth : 11.9
ML : 3.81

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHN4	IPD	20.43		3	8.3	7.1
WTP	IPD	21.58		2	5.5	16
TWL	IPD	22.33	25.88	1	1.6	20
ALS	IPC	22.64	26.25	1		21
CHN5	IPD	22.60		2	2.5	22
CHN2	IPC	23.04	27.18			23
CHY	IPC	23.21	27.49	3	10.1	24
CHN1	IPD	23.10	27.38	1	1.9	26
WGK	IPD	24.83	30.55	2	6.2	33
YUS	IPC	24.81	29.68			33
SGS	EP	24.64		1		35
CHN8	IPC	26.22	33.43			43
ELD	IPC	26.28	32.11			44
CHN3	PD	27.20	35.11	1	1.4	45
WSF	IPC	27.31	34.80	1	1.4	50
SCL	P	27.80	36.00			51
WNT	PD	28.13	36.00			53
TAI1	EP	29.12	38.33			57
SML	IPD	29.11	38.05			60
TYC	IPD	29.12	37.18			61
WTC	EP	29.26	38.08	1		63
TWM1	PD	31.47				67
TWF1	IPC	29.93	38.33			67
EHY	IPC	30.42	38.83			70
SSD	IPD	30.84	40.40			71
SGL	EP	32.48	45.53			75
TWG	IPD	31.71	41.95			77
CHK	IPC	32.95	44.20			81
TCU	IPD	32.81	42.62			83
TTN	EP	34.10	46.18			87
ESL	PC	34.05	45.76			93
ECL	EP	34.18	46.43			93
KAU	EP	36.07				97
WDG	PC	34.55	46.88			101
WHF	P	36.22	48.96			104
TWQ1	PD	36.46	50.35			106
TWT	EP	36.06				108
PNG	IPC	36.08	49.39			112

SCZ	EP	37.41	53.08		113
NSY	EP	37.67	52.85		113
EAS	PD	37.60	53.16		114
HWA	P	38.69	53.26		117
TAW	EP	37.90			117
WLC	EP	39.22	57.49		119
TWD	P	38.81	54.87		123
NNS	EP	40.54			137
NST	IPD	41.38	59.01		141
HEN	EP	43.19	64.71		154
NSK	P	44.19	62.54		159
ENA	EP	44.25	65.12		160
TWK1	EP	45.18			161
SEB	EP	45.57			166
ENT	P	45.35	67.32		167
LAY	EP	46.06			176
TWE	P	47.44	70.24		180
TWC	P	48.56	70.74		182
TAP1	EP	51.55			202
TAP	EP	51.50			202
TWS1	EP	51.71			205
EGS	EP	52.08			207
NWF	EP	54.06			218
TWB1	EP	52.85			225
TWY	EP	51.84			229
KNM	EP	55.15			264
STY				2	27

No. : 7000
Origin Time : 06-02 13:51:47.83
Epicenter : 23.33°N 121.49°E
Depth : 31.4
ML : 3.25

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWF1	IPC	54.14				18
EHY	IPC	54.58	59.36			25
CHK	IPD	54.95	60.11	2	3.2	28
EGC	EP	56.95	64.50			42
ELD	IPC	57.17	63.33			49
ESL	PC	57.44				53
YUS	IPC	59.15	66.69			56
TWG	EP	59.20	67.73			70
ALS	PC	61.37				71
HWA	EP	60.63				72
TTN	EP	58.96				72
TWD	EP	61.05				83
SML	IPC	62.81	73.58			84
CHN5	IPC	63.69	75.44			87
WTP	P	63.67	75.77			88
TYC	EP	63.44	74.78			89
CHN4	P	64.15	76.44			91
WHF	IPC	63.11	73.66			92
ECL	EP	62.39				97
CHN1	PC	65.35	78.34			99
TWL	EP	65.50	78.59			100
WNT	PC	65.91	78.77			101
WGK	EP	65.71	78.63			101
CHN2	EP	66.68	81.07			105
TWT	EP	65.60	77.18			106
CHY	EP	66.53	80.73			109
TCU	EP	68.76	83.26			121
TWM1	EP	69.59	86.73			121
NNS	EP	67.38				122
EAS	EP	66.13				123
ENA	EP	66.32				123
SCL	EP	71.43				132
WSF	EP	69.53	85.44			132
TWQ1	IPC	70.45	87.01			133
WTC	EP	69.81	86.78			135
SCZ	EP	70.24	86.58			138
NSY	EP	71.44	88.85			140
LAY	EP	67.99				143
ENT	EP	69.53				144
TWC	EP	70.53				146
NSK	P	70.96	87.32			149
NST	P	72.12	89.89			151
TWE	EP	71.82				154
HEN	EP	73.15	92.12			165
TWK1	EP	73.45	93.03			168
SEB	EP	73.39				171
WDG	EP	75.46				185
TWB1	EP	76.73				192
TWS1	EP	77.14				196
PNG	EP	77.30	98.87			197

No. : 7005
Origin Time : 06-02 16:49:16.25
Epicenter : 24.45°N 121.81°E
Depth : 19.5
ML : 2.72

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	20.04	22.36	3	8.2	6.8
TWC	IPC	21.00	23.96			17
ENT	IPD	23.01	27.33			31
TWE	IPD	23.06	27.58			31
ILA	EP	23.68	28.73			34
NNS	P	24.75	30.22			43
TWD	PC	24.59	30.74			46
NSK	IPD	25.84	32.23			51
HWA	EP	26.51				56
TWB1	EP	27.49	35.33			64
WHF	P	27.77	35.78			64
NWF	EP	28.86	37.06			68
TWT	EP	28.53				69
ESL	EP	29.70				80
TWS1	EP	31.54	41.66			81
NST	EP	31.12	41.51			83
TWY	EP	33.44	43.26			93
TWQ1	EP	34.92				105
SML	EP	34.08				111
TYC	EP	35.42				113
EHY	EP	34.47				116
TWF1	EP	38.15				132
ALS	EP	41.19				145
CHN5	EP	42.02	61.47			149
CHN4	EP	45.05				173

No. : 7034
Origin Time : 06-03 08:00:05.18
Epicenter : 24.22°N 121.06°E
Depth : 12.1
ML : 3.50

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWT	IPD	8.55	10.31	2	6.5	11
WHF	IPC	10.96	14.83	1	1.7	23
TWQ1	IPC	12.01	16.49			31
NSY	IPC	13.22	18.51			36
TCU	EP	13.97	19.42			38
TYC	P	12.72	16.83			39
SML	IPD	12.96				40
NNS	IPD	12.93	17.08	1	.9	40
NST	IPD	14.16	19.94			45
WNT	P	16.28	25.38			53
TWD	IP	16.09	22.92			57
NSK	IPD	15.77	22.57			59
ESL	IPC	16.30	22.70			59
HWA	EP	17.30	25.87			62
HSN	EP	18.82	28.23			67
ENT	IP	17.40	24.78			69
ENA	EP	18.13	26.36			73
WGK	EP	20.24	30.31			77
CHN5	P	20.39	31.14			79
YUS	P	19.50	31.11			81
ALS	PC	20.52	31.82			82
NCU	EP	21.62	33.32			83
EHY	EP	19.57	31.00			84
TWE	P	19.73	28.24			84
TWC	P	21.02	31.40			92
CHN2	EP	22.48	36.56			96
TWF1	P	22.25	34.78			99
TAP1	EP	22.70				101
CHY	EP	23.27				102
TWS1	P	25.18	38.21			104
WSF	EP	24.36	38.40			106
CHN4	PD	24.59	40.05			107
ELD	EP	26.02	39.79			114
WTP	P	25.68	42.26			116
NWF	IP	26.19	41.11			119
TWL	EP	26.55				120
CHN1	P	27.44	43.23			126
TWB1	EP	26.86				129
TWY	EP	27.61				129
TWG	EP	32.25	52.09			155
TWM1	EP	33.67				167
PNG	EP	32.28	53.24			168
WDG	EP	33.27	55.55			177
EAS	EP	38.19				204
SCZ	EP	39.07				209

No. : 7077
Origin Time : 06-04 09:40:47.97
Epicenter : 24.26°N 121.70°E
Depth : 29.0
ML : 3.22

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	52.94	56.91			7.6
ENA	IPD	54.02	58.23	2	4.0	19
TWD	IPD	54.07	58.64			21
HWA	EP	55.59	61.47			32
NNS	IPC	56.23	62.23			38
TWC	P	56.73	62.73			42
ENT	PC	56.95	63.69			44
WHF	IPC	57.32	63.80			45
TWE	P	57.49	65.42			51
TWT	P	58.63	65.80			54
ESL	EP	57.46				55
NSK	P	58.74	66.41			57
NST	P	62.91	72.98			81
TWB1	EP	63.29				88
SML	EP	63.72	75.84			90
NWF	EP	64.05	75.67			90
EHY	EP	61.52				91
TYC	EP	65.12				93
TWQ1	P	65.17	76.70			94
NCU	EP	64.40	77.79			94
NSY	EP	65.78	78.30			96
TWS1	EP	65.34	77.94			97
TCU	EP	67.16	79.72			104
TWF1	EP	63.47				107
WNT	EP	67.86				110

YUS	EP	66.32			113
ALS	EP	68.53			122
CHN5	EP	68.95	85.68		127
ELD	EP	69.76			136
CHN2	EP	73.73			148
CHN4	EP	72.92	91.38		150
CHY	EP	74.49			154
WTP	EP	73.26	92.58		156
TWL	EP	75.03			164
CHN1	EP	74.99	95.09		168
TWG	EP	74.11			171

No. : 7147
Origin Time : 06-06 00:39:25.31
Epicenter : 24.55°N 122.41°E
Depth : 84.0
ML : 4.60

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWC	IPD	39.40	49.26			55
TWB1	IPD	40.20	50.54			65
ENA	IPD	40.67	51.98	1	2.1	68
ILA	PD	41.03	52.10			70
EHP	EP	40.95				71
TWE	IPD	41.52	52.78			75
ENT	IPD	42.68	54.72	1	1.1	85
NWF	IPD	42.46	54.18			85
TWD	IPD	42.89	55.92			96
HWA	IPD	43.80	57.90	1	2.1	102
NNS	EP	44.27	57.96			104
TAP1	IPD	43.95	56.83			105
TAP	P	44.03	57.06			105
NSK	IPD	44.76	58.33			106
TWY	PD	45.34	59.57			113
TWS1	IPD	45.50	59.79			116
ESF	EP	44.86				118
WHF	IPD	46.59	61.66			123
PCY	IPC	46.86	61.96			123
ESL	P	46.02	61.29			127
TWT	IPD	47.68	62.82	1	.8	130
NCU	P	47.46	63.21			131
NST	P	48.52	65.42			142
HSN	EP	48.87	65.99			144
EHY	IPD	49.32	66.67			159
TWQ1	IPD	51.58	70.75			166
NSY	EP	51.85	71.03			166
SML	PD	51.95	72.06			169
TYC	IPD	52.36	72.34			171
TCU	PD	53.31	73.78			180
YUS	IPD	54.50	74.91			188
WNT	EP	54.71	76.41			189
CHK	EP	52.99	73.17			192
ALS	IPD	55.97	77.61			198
CHN5	IPD	56.57	79.74			205
ELD	PD	55.20	77.59			206
WGK	EP	57.19	80.60			209
CHN2	EP	59.08	84.48			226
CHN4	IPD	59.29	83.78			227
WTC	EP	58.19	83.16			228
WTP	P	59.63	85.37			232
CHY	EP	59.31	84.61			232
TWG	EP	58.12	82.55			234
TTN	EP	59.17	85.27			236
TWL	EP	60.52	86.76			240
WSF	EP	60.47	86.87			243
CHN1	IPD	60.92	87.32			243
ECL	EP	61.25	87.95			261
CHN3	EP	63.46	92.85			264
SCL	EP	64.16	93.93			271
TWM1	EP	65.76				277
TAW	EP	64.70	93.54			287
EAS	EP	64.72				287
LAY	EP	64.66	93.69			291
SCZ	EP	67.86	99.24			301
PNG	EP	66.01	98.36			309
WDG	EP	68.30	100.42			313
WLC	EP	72.35				320
HEN	EP	71.56	104.52			328
TWK1	EP	70.57	103.83			331
SEB	EP	71.98	106.06			333
KNM	EP	80.94				418

No. : 7186
Origin Time : 06-07 01:24:12.37
Epicenter : 24.20°N 121.77°E
Depth : 12.0
ML : 3.42

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	15.49	18.05			12
TWD	IP	16.93	20.26			21
ENA	IPC	17.42	20.92	2	5.8	25
HWA	EP	19.55				29
TWC	IPC	20.82	26.83			46
NNS	IPC	21.35	27.27			47
WHF	IPC	21.98	28.43			51
ENT	IPC	22.20	28.94	1	.9	52
ESL	EP	22.32				54
TWE	IPC	23.16	30.76			58
TWT	EP	23.79	31.46			62
ILA	EP	22.09	32.12			62
NSK	IPC	24.78	32.98			66
EHY	EP	27.77				89
NST	P	29.07	39.74			91
TWB1	EP	28.44	39.59			92
SML	EP	29.57	40.65			94
NWF	P	29.68	40.99			96
TYC	EP	29.66	42.12			97
TWQ1	EP	31.35	44.13			102
NCU	EP	31.43				103
NSY	EP	32.10	45.50			104
TWF1	EP	29.48	44.32			105
TWS1	EP	31.97	45.62			106
TCU	EP	33.38				110
YUS	EP	32.45	47.63			114
WNT	EP	33.44	49.18			115
TWY	EP	34.12	49.48			120
ALS	EP	33.59				124
CHN5	EP	35.19	52.71			129
ELD	EP	34.26				135
CHN4	EP	38.49	58.58			152
WTP	EP	39.82	59.25			157
PCY	EP	39.41				161
TWL	EP	40.61				165
CHN1	EP	41.37	62.18			169
EAS	EP	48.08				221
SCZ	EP	48.93				233
PNG	EP	49.12				235
WDG	EP	49.38				238

No. : 7189
Origin Time : 06-07 02:26:38.65
Epicenter : 24.20°N 121.77°E
Depth : 11.4
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	41.76	44.23			12
TWD	IPC	43.18	46.64			21
ENA	IPC	43.76	47.51	2	7.2	25
HWA	EP	45.18				29
TWC	IPC	47.09	53.08			46
NNS	IPC	47.65	53.30			48
WHF	IPC	48.24	54.67			51
ENT	IPC	48.50	55.35	1		53
ESL	EP	49.05				54
TWE	IPC	49.50	56.84			58
TWT	EP	50.07	57.78			62
ILA	EP	49.76	58.90			62
NSK	IPC	51.01	59.22			67
EHY	EP	54.01	66.53			89
NST	EP	55.39	66.10			91
TWB1	EP	53.68				92
SML	EP	56.10	66.77			94
NWF	P	55.95	67.42			97
TYC	EP	56.17	68.09			97
TWQ1	P	58.17	71.65			102
NSY	EP	58.47				105
TWF1	EP	56.34				105
TWS1	EP	58.15	72.50			106
TCU	EP	59.90				111
YUS	EP	58.76	73.75			114
TWY	EP	61.15				120
ALS	EP	59.86				123
CHN5	EP	61.96	79.10			129
ELD	EP	61.18				135
CHN4	EP	65.08	84.59			152
WTP	P	66.23	85.77			157
PCY	EP	65.24				161
TWL	EP	67.55				165
CHN1	EP	67.81	88.53			169
EAS	EP	73.88				221
WDG	EP	75.07				238

No. : 7211
Origin Time : 06-07 17:17:50.10
Epicenter : 23.75°N 121.40°E
Depth : 22.6
ML : 3.73

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESL	IPC	54.31	56.88	3	20.5	7.9
EGC	P	55.33	59.06			15
ESF	EP	55.09	58.33			17
EHY	PC	55.97	60.46	1	1.6	28
HWA	PD	57.10	61.94	1	1.6	32
TWD	IPD	57.91	63.06			42
TWF1	EP	57.97	64.92			45
WHF	IPD	59.17	64.58	1	1.3	45
SML	IPD	60.25	66.64			52
YUS	IPD	60.93	67.52			53
TYC	P	60.67	68.01			56
TWT	IPC	61.62	68.24			60
ALS	IPD	62.78				65
CHK	EP	62.69				72
ELD	P	62.60				73
WNT	P	64.60	74.45			73
CHN5	P	64.29	74.85			75
NNS	IPD	63.75	72.94			76
ENA	IPD	63.54		1	.9	82
WGK	P	66.15	77.50			84
TCU	IPC	66.34	77.54			85
TWQ1	P	67.11	78.79			91
CHN4	IPD	67.19	79.38			93

WTP	PD	67.68	80.07	97
CHN2	EP	68.50	80.45	97
NSY	IPC	68.54	81.20	97
ENT	EP	66.43	78.70	99
NSK	EP	67.62	79.39	102
CHY	EP	68.02	81.56	102
NST	PC	68.91	80.79	105
TWC	EP	66.65	81.37	105
TWL	EP	69.15	82.90	106
TWG	IPD	68.56	82.32	108
CHN1	PD	69.50	82.85	108
TWE	EP	67.63	82.25	110
TTN	EP	69.61		113
WTC	P	69.82	84.77	113
ILA	EP	70.60		117
WSF	EP	71.06	85.43	120
HSN	EP	71.91	87.92	125
CHN8	EP	72.41	88.70	128
CHN3	EP	73.49	90.97	129
ECL	EP	72.48		135
NCU	EP	73.72	90.89	136
SCL	EP	73.69	91.50	138
TAI1	EP	74.72		142
TWM1	EP	75.85		142
TAP1	EP	75.16	91.96	143
TAP	P	75.04	92.41	143
SGL	EP	76.28		146
TWS1	PC	74.40	94.77	149
NWF	EP	74.23	93.19	151
TWB1	EP	73.97		151
EAS	EP	75.48		161
TAW	EP	77.01		162
TWY	EP	78.51		169
SCZ	EP	78.95	99.48	172
WDG	EP	78.51	100.59	185
PNG	EP	78.79	101.65	188
LAY	EP	78.18		190
TWK1	EP	82.89		209
KNM	EP	95.44		324

No. : 7253
Origin Time : 06-08 18:43:56.28
Epicenter : 23.88°N 121.56°E
Depth : 9.4
ML : 3.33

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESF	IPD	58.37	60.07			5.3
HWA	P	59.50	62.20	2	3.1	11
ESL	IPC	59.47	61.59	3	9.4	14
EGC	EP	60.81	64.45			19
TWD	IPD	60.92	64.19			22
WHF	IPC	64.33	69.74			40
EHY	EP	64.69	71.39			48
TWT	EP	67.19	74.48			57
ENA	EP	67.57	76.31			63
NNS	IPC	68.22	75.97			63
TWF1	EP	67.50	76.08			64
SML	P	68.79	77.06			66
TYC	P	69.37	77.36			70
YUS	IPD	70.47				75
ENT	PC	71.40				83
TWC	EP	71.86	81.06			85
ALS	IPD	72.37				86
WNT	EP	73.50				88
CHK	EP	71.62				89
NSK	PC	72.70				89
TWE	P	73.04	84.51			93
TCU	EP	74.71				93
TWQ1	EP	74.68				94
ELD	EP	71.96				94
CHN5	P	73.93				95
NSY	EP	75.72				99
NST	EP	74.73				99
WGK	EP	75.73	89.73			102
CHN4	EP	77.00				114
CHN2	EP	78.09				117
HSN	EP	78.61				118
WTP	EP	77.19				118
CHY	EP	78.11				122
NCU	EP	79.96				125
TWL	EP	79.40	95.57			127
TWG	EP	78.01				127
TAP1	EP	78.93				127
WTC	EP	79.07				129
CHN1	EP	79.07				130
TTN	EP	78.00				131
NWF	EP	80.29				133
TWS1	EP	80.61				135
CHN3	EP	83.02				151
TWY	EP	82.62				153
ECL	EP	81.35				155
SSD	EP	82.69				157
TWM1	EP	85.16				164
EAS	EP	86.34				181
SCZ	EP	88.15				192
PNG	EP	88.76				206

No. : 7254
Origin Time : 06-08 18:44:05.55
Epicenter : 23.88°N 121.56°E
Depth : 9.6
ML : 3.89

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESF	IPD	7.65	9.29			5.0
HWA	EP	8.75	11.25	2	3.7	12
ESL	IPC	8.70	10.85	4	28.9	13
EGC	P	9.97	13.69			19
TWD	IP	10.36	13.39			22
WHF	P	13.49	19.09	1	1.7	41
EHY	P	14.35				47
TWT	EP	15.69	23.75			57
ENA	EP	16.65	25.87			63
TWF1	EP	17.00	25.45			63
NNS	EP	17.12	25.26			64
SML	EP	18.00	26.49			65
TYC	EP	18.54	27.43			69
YUS	EP	19.97	29.30			74
ENT	EP	20.50	31.38			84
ALS	EP	21.60	32.04			86
TWC	EP	20.76	32.05			86
WNT	EP	22.71	34.15			87
CHK	EP	21.19	33.06			88
NSK	P	21.90	32.66			90
TCU	EP	23.98				93
ELD	EP	21.83	33.75			93
TWE	EP	22.34	34.60			93
TWQ1	EP	23.77	34.86			94
CHN5	EP	23.23	36.79			94
NSY	EP	24.93	36.59			99
ILA	EP	23.28	36.21			100
NST	EP	24.18	36.32			100
WGK	EP	24.82	39.35			102
CHN4	EP	26.53	41.13			114
CHN2	EP	27.47	42.53			116
WTP	EP	27.45	42.28			118
HSN	EP	27.81	42.45			118
CHY	EP	27.68	42.99			122
NCU	EP	28.96	44.84			126
TWG	EP	27.07	43.42			127
TWL	EP	28.69	44.64			127
TAP1	EP	28.33	43.29			128
TAP	EP	28.64	44.19			128
WTC	EP	28.56	45.22			128
CHN1	EP	28.93	44.62			129
TTN	EP	28.30	44.55			131
NWF	EP	29.75	46.20			134
TWS1	EP	30.03	47.07			136
WSF	EP	30.77	47.78			137
CHN8	EP	31.17	50.40			148
CHN3	EP	32.52				150
ECL	EP	30.93				154
TWY	EP	31.02	50.77			154
SCL	EP	33.32	53.28			158
TWM1	EP	33.64				163
SGL	EP	36.69				167
EAS	EP	35.51				180
SCZ	EP	37.22				192
PCY	EP	37.67				200
LAY	EP	34.16				204
WDG	EP	37.69	61.80			204
PNG	EP	38.58	63.36			205
TWK1	EP	42.04				227

No. : 7255
Origin Time : 06-08 18:45:18.84
Epicenter : 23.89°N 121.55°E
Depth : 10.3
ML : 2.75

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESF	IP	20.99	22.61			4.5
HWA	IP	21.95	24.59			11
ESL	IPC	22.02	24.09	1	1.6	13
TWD	IP	23.40	26.58			21
WHF	IPC	26.75	32.10			39
EHY	P	27.71	32.99			48
TWT	EP	29.50	37.03			55
ENA	EP	29.91				62
NNS	P	30.53	38.24			62
TWF1	EP	30.50				64
SML	EP	31.12	38.90			64
TYC	EP	31.75	40.19			68
YUS	EP	32.91	42.28			74
ENT	EP	33.64	44.28			82
TWC	EP	33.70	44.57			85
ALS	EP	35.08	45.57			85
WNT	EP	35.82	47.47			86
NSK	P	35.05	45.95			88
CHK	EP	34.40				89
TCU	EP	37.10				92
TWE	EP	35.35	46.52			92
TWQ1	EP	36.79	48.39			92
CHN5	EP	36.71	49.58			94
ELD	EP	35.50	45.93			94
NSY	EP	37.01	49.79			98
NST	EP	37.36	49.43			98
WGK	EP	38.10	52.46			101
CHN4	EP	39.76				113
WTP	EP	40.51	54.05			118
TAP1	EP	41.01	56.40			127
WTC	EP	42.07	58.33			128
CHN1	EP	42.46	58.59			129

TWS1	EP	43.05						134
CHN8	EP	45.00	63.63					147
SCL	EP	47.03	65.85					158

No. : 7350
Origin Time : 06-10 07:38:44.79
Epicenter : 23.88°N 121.55°E
Depth : 9.1
ML : 3.78

STA.	PHASE	P_time	S_time	I	PGA.		DIS
ESF	IP	46.82	48.44				5.0
HWA	IPC	48.00	50.64	2	7.1		12
ESL	IPC	47.85	49.90	3	13.3		13
EGC	P	49.10	52.96				19
TWD	IPC	49.45	52.63	1	.9		22
WHF	IPC	52.79	58.09	1	.8		41
EHY	EP	53.16	58.97				47
TWT	P	55.73	62.79				57
ENA	IPC	56.05					63
TWF1	EP	55.75					63
NNS	IPC	56.74	64.36				64
SML	IP	57.11	65.49				65
TYC	IPD	57.69	66.19				69
YUS	P	58.88	68.03				74
ENT	IPC	59.87	70.50				83
ALS	EP	60.73	70.21				86
TWC	P	59.77	70.81				86
WNT	P	61.74	74.34				87
CHK	EP	59.78	73.54				88
NSK	IP	61.24	71.34				90
TCU	P	62.57	76.00				93
TWE	EP	61.25	74.12				93
ELD	EP	61.29					93
TWQ1	EP	62.75	74.43				94
CHN5	IPD	62.54	75.58				94
NSY	P	64.21	76.53				99
NST	EP	63.26	75.61				99
WGK	P	64.15	78.09				102
CHN4	P	65.05	80.01				114
CHN2	EP	66.78					116
WTP	P	65.74	81.68				118
HSN	EP	66.70	81.50				118
CHY	EP	66.56	83.16				122
TWL	EP	67.57	84.34				127
TWG	EP	64.48					127
TAP1	EP	66.84					128
WTC	EP	67.55	84.47				128
CHN1	P	67.75	84.66				129
TWB1	EP	67.55					132
NWF	EP	68.06	84.44				133
TWS1	EP	68.93	85.78				136
TWY	EP	70.91					154
ECL	EP	70.23					154
TWM1	EP	73.97					164
EAS	EP	72.71					180
SCZ	EP	75.70					192
WDG	EP	76.94	102.21				204
PNG	EP	77.26	102.10				205
TWK1	EP	78.47					227

No. : 7366
Origin Time : 06-10 19:01:26.25
Epicenter : 24.00°N 121.63°E
Depth : 7.9
ML : 3.07

STA.	PHASE	P_time	S_time	I	PGA.		DIS
HWA	IPC	28.15	29.70	2	6.8	3.7	
TWD	IPC	28.72	30.27	1	2.1	9.2	
ESF	EP	29.86	33.70				19
ESL	IPC	31.46	35.39				28
ENA	IPC	35.03	40.65				48
NNS	IPC	36.45	43.23				54
TWT	IPC	36.75	43.66				55
EHY	EP	37.01					63
ENT	IPC	39.12	47.83				70
TWC	EP	38.85	47.88				70
SML	IPC	40.05	49.99				75
TYC	IPC	40.53	50.00				78
NSK	IP	40.75	49.65				79
TWE	P	40.37	50.01				79
TWF1	EP	39.54	50.76				79
YUS	P	42.23	54.36				89
NST	P	43.18	55.21				94
TWQ1	EP	43.82	57.09				94
WNT	EP	44.53					96
TCU	EP	44.92	58.71				97
NSY	EP	44.84					99
ALS	PC	44.22					99
CHK	EP	42.16					103
CHN5	IPC	45.91	60.29				107
ELD	EP	44.61					109
WGK	EP	47.12					113
TWB1	EP	46.75	59.67				117
NWF	EP	47.00	60.58				119
CHN4	EP	48.98	66.38				128
CHN2	EP	49.66					129
WTP	P	49.87	66.81				133
CHY	EP	50.38					134
WTC	EP	50.39	68.73				137
TWY	EP	51.52					140
TWL	EP	51.45					141
TWG	EP	49.24					142
CHN1	EP	51.74	70.31				144
WSF	EP	52.00	71.78				148
ECL	EP	52.01					170
SSD	EP	55.24					172
TWM1	EP	57.58					179
EAS	EP	57.93					196
PNG	EP	60.04					216
WDG	EP	61.00					216
WHF						1	40

No. : 7367
Origin Time : 06-10 19:30:55.26
Epicenter : 23.88°N 121.57°E
Depth : 9.6
ML : 3.70

STA.	PHASE	P_time	S_time	I	PGA.		DIS
ESF	IPD	57.49	59.12				6.2
HWA	IPC	58.43	61.12	2	2.9		11
ESL	IPC	58.62	60.75	3	14.5		14
EGC	P	59.82	63.53				19
TWD	IPC	59.90	63.01				22
EHY	P	63.83	69.71				48
TWT	IPC	66.39	73.75				58
ENA	PC	66.45	74.92				63
TWF1	PC	66.51	75.58				64
NNS	IPC	67.24	74.76				64
SML	PC	67.91	76.32				67
TYC	P	68.34	77.02				71
YUS	P	69.33	79.38				75
ENT	IPC	70.30	81.08				84
TWC	EP	70.42	81.95				86
ALS	PC	71.33	81.32				87
CHK	EP	70.54	83.28				88
WNT	P	72.55	84.69				89
NSK	IPC	71.70	81.33				90
TWE	PC	71.95	83.76				93
ELD	EP	70.84					94
TCU	EP	73.70	85.86				94
TWQ1	EP	73.51	85.66				95
CHN5	IPD	73.26	86.54				95
NSY	P	74.75	85.85				100
NST	IPC	73.77	85.95				100
WGK	IP	74.79	89.03				103
CHN4	P	76.02	91.17				115
CHN2	EP	77.26	92.36				117
WTP	EP	76.68	92.21				119
HSN	EP	77.73	92.61				119
CHY	EP	76.78	93.24				123
TWG	EP	76.14					127
TWL	EP	78.05	94.93				128
TAP1	EP	76.87					128
TAP	EP	78.19	93.40				128
WTC	EP	79.00	95.53				130
CHN1	P	78.47	95.49				130
TWB1	EP	78.55					132
NWF	EP	78.79	96.04				133
TWS1	EP	79.57	98.29				136
WSF	EP	80.06	97.70				138
CHN8	EP	81.37	100.95				149
CHN3	EP	81.69					151
TWY	EP	81.22					154
ECL	EP	78.79					154
TWM1	EP	84.54					164
SGL	EP	84.83					168
EAS	EP	83.26					181
SCZ	EP	86.52					192
WDG	EP	87.47	113.37				205
PNG	EP	87.93	112.37				207
TWK1	EP	89.19					228
WHF						1	42

No. : 7390
Origin Time : 06-11 08:51:38.69
Epicenter : 24.17°N 120.90°E
Depth : 33.9
ML : 3.55

STA.	PHASE	P_time	S_time	I	PGA.		DIS
TCU	IPC	45.78	50.99	2	2.8		21
TWQ1	IPC	45.65	50.68	1	1.2		22
TWT	IPD	46.50	51.43	1	1.2		28
TYC	IPD	46.58	52.17				29
NSY	IPC	46.62	52.46	1	1.2		29
SML	PD	46.93	52.50				32
WHF	IPC	48.07	54.25				38
WNT	PD	47.55	54.25	2	3.9		38
NST	IPD	48.82	55.81				51
NNS	IPD	49.53	56.46				57
WGK	PD	50.71	59.96	1	.8		63
CHN5	IPC	51.10	60.38				67
ESL	PC	51.50	60.11				68
WTC	P	51.20	60.77	1	1.4		70
TWD	P	51.77	60.55				72
NSK	PD	51.74	60.67				73
HSN	EP	51.75	61.20				73
ALS	IPD	52.40	62.42				74
HWA	EP	52.54	62.50				76
YUS	PD	52.85	62.99				76
CHN2	EP	53.15	64.68				83

ENT	P	53.61	63.15			85
EHY	IPC	54.08	64.76			86
CHY	EP	53.85	65.34			88
WSF	EP	53.61	65.52			90
ENA	EP	54.20	65.42			91
NCU	EP	54.41	64.74			93
CHN4	PD	55.05	67.56			96
TWF1	PC	56.09	68.05			100
TWE	P	55.78	67.97			100
WTP	IPD	56.19	69.78			106
TWL	EP	56.38	70.03			108
TWC	EP	56.97	69.81			109
ELD	EP	56.91	69.73			109
CHN8	EP	57.06	71.58			114
CHN1	PD	57.33	71.86			115
TWS1	EP	57.15	70.94			115
CHK	EP	59.25	76.40			128
NWF	EP	60.15	75.22			134
TWY	EP	60.22				141
TWB1	P	61.03	76.73			144
TWG	EP	63.59				151
PNG	EP	60.85				151
TWM1	EP	64.34				157
WDG	EP	61.79				161
SCZ	EP	69.03				201
KNM	EP	74.28				266

No. : 7442
Origin Time : 06-12 03:59:55.76
Epicenter : 24.81°N 121.95°E
Depth : 94.5
ML : 4.20

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ILA	P	69.44	79.87			19
TWB1	IPD	69.42	78.69			22
TWC	IPD	69.69	79.46			23
TWE	PD	70.06	80.93	1	.9	28
NWF	IPD	69.90	79.32			34
ENT	IPD	71.02	82.02	2	3.5	42
ENA	IPD	71.05	82.34	2	2.5	46
TAP1	P	70.61	81.22			50
TAP	EP	70.61	81.36	1	1.3	50
NSK	IPD	71.64	82.76			60
TWY	IPD	71.58	83.04			62
TWS1	IPD	71.91	84.38	1	.8	62
NNS	IPD	72.80	85.05			70
NCU	IPD	73.30	86.26	1	1.0	78
TWD	PD	73.27	86.36			87
PCY	EP	74.21				92
HSN	PD	74.68	88.48			94
NST	PD	74.77	88.26	1	.9	97
HWA	EP	74.49	89.16			97
WHF	IPD	75.69	90.05			100
TWT	IPD	75.95	89.98			100
ESL	EP	75.84				121
NSY	PD	78.23	94.30			126
TWQ1	PD	78.13	94.20			128
SML	EP	80.38	98.91			146
TCU	EP	80.16	97.93			147
TYC	IPD	80.45	98.86			147
EHY	EP	79.75				157
WNT	EP	82.30	101.88			163
TWF1	EP	81.35				173
YUS	P	84.67	106.39			177
ALS	EP	85.03	108.07			184
CHN5	PD	84.62	106.68			185
WGK	EP	84.98	107.08			186
CHK	EP	84.15	105.88			197
WTC	EP	85.57	107.82			198
ELD	EP	86.29				202
CHY	EP	86.95	111.33			211
CHN4	EP	87.74	112.56			211
WSF	EP	87.92	112.25			217
WTP	EP	87.49				219
TWL	EP	89.19				225
CHN1	EP	89.65	115.20			230
TWG	EP	88.81				237
CHN8	EP	90.36	116.81			238
SCL	EP	92.37	120.66			253
ECL	EP	92.01				264
TWM1	EP	93.85				268
PNG	EP	93.80				278
WDG	EP	95.77	125.48			288
SCZ	EP	98.37				301

No. : 7451
Origin Time : 06-12 10:43:50.55
Epicenter : 23.89°N 121.56°E
Depth : 8.8
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESF	IP	52.62	54.17			5.7
HWA	P	53.54	56.16	1		11
ESL	IPC	53.79	55.92	2	5.9	14
EGC	EP	55.21	58.90			19
TWD	PC	54.97	58.18			22
WHF	IPC	58.48	63.92			40
EHY	EP	59.10	65.06			48
TWT	IPC	61.49	68.78			57
ENA	P	61.60	70.83			62
NNS	P	62.28	69.98			63
TWF1	EP	61.59	70.18			64
SML	PD	63.01	71.66			66
TYC	P	63.50	72.22			70
YUS	EP	64.79	74.16			75
ENT	P	65.25	76.63			83
TWC	EP	65.99	76.34			85
WNT	EP	67.28	79.61			88
CHK	EP	66.32	78.86			89
NSK	PC	66.80	77.25			89
TWE	P	67.00	78.52			92
TCU	EP	68.50				93
TWQ1	EP	68.59	79.83			94
ELD	EP	66.78	78.44			94
CHN5	PD	68.25	81.03			95
NSY	EP	68.89	81.67			99
NST	P	69.04	80.89			99
WGK	EP	69.02	84.02			103
CHN4	P	71.59	86.32			114
WTP	EP	72.17	86.99			119
CHY	EP	73.03				122
TWL	EP	72.88	89.64			128
TWG	EP	72.37	87.60			128
CHN1	EP	73.93	89.23			130
NWF	EP	74.23	90.73			133
WDG	EP	82.64				205

No. : 7455
Origin Time : 06-12 11:09:33.08
Epicenter : 23.88°N 121.57°E
Depth : 9.9
ML : 2.96

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESF	IPD	35.36	36.98			6.1
HWA	PC	36.29	38.88	2		11
ESL	IPC	36.48	38.69	2	5.1	14
EGC	EP	37.72	41.32			19
TWD	IPC	37.73	40.92			22
WHF	IPC	41.24	46.59			41
EHY	EP	41.79	47.84			48
TWT	PC	44.20	51.38			57
ENA	EP	44.27	52.64			63
TWF1	EP	44.28	52.88			64
NNS	P	45.04	52.35			64
SML	EP	45.75	54.18			67
TYC	P	46.19	54.80			70
YUS	EP	47.61	56.65			75
ENT	P	48.02	59.21			83
TWC	EP	48.54	59.51			85
ALS	EP	49.39	59.16			87
WNT	EP	50.20				88
CHK	EP	49.18	61.63			88
NSK	P	49.30	59.92			90
TWE	EP	49.77	61.23			93
TCU	EP	51.84				94
ELD	EP	49.91	61.38			94
TWQ1	EP	51.07	62.69			95
CHN5	EP	51.06	62.76			95
NSY	EP	51.83	63.90			100
NST	EP	51.29	63.76			100
CHN4	EP	53.63	68.76			115
WTP	EP	54.61	69.56			119
TWL	EP	56.17	72.46			128
CHN1	EP	56.48	72.39			130
NWF	EP	57.25	73.23			133
EAS	EP	62.21				181

No. : 7460
Origin Time : 06-12 12:51:54.09
Epicenter : 24.00°N 121.63°E
Depth : 6.9
ML : 4.21

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	PC	55.98		4	57.1	3.1
TWD	IPC	56.52	58.09	3	8.1	9.2
ESF	P	57.93	60.30			18
ESL	PC	59.36	62.95	2	3.2	28
EGC	EP	61.13	67.34			33
EHP	EP	61.26				36
WHF	IPC	61.73	66.68	2	2.8	39
ENA	IPC	62.86	68.77	2	2.6	48
NNS	IPC	64.24	71.07	1	1.0	54
TWT	IPC	64.57	71.35	1	.9	54
EHY	EP	65.22	72.99			62
ENT	IPC	66.98	75.47	1	1.0	70
TWC	PC	66.62	75.34			71
SML	IPC	67.98	77.11			74
TYC	IPC	68.36	77.48			77
TWF1	EP	67.62	78.57			79
NSK	IPC	68.52	77.76			79
TWE	IPC	68.43	77.98			79
ILA	EP	69.46	80.09			85
YUS	EP	70.23	81.81			88
NST	IPC	71.61	82.55			93
TWQ1	PC	71.88	83.79			94
WNT	EP	72.28	84.03			96
TCU	EP	73.05	85.12			97
NSY	EP	73.09	85.86			98
ALS	IPC	72.05				99
CHK	P	71.96	84.79			103

CHN5	EP	73.68	87.37			106
ELD	EP	72.01	87.03			108
HSN	EP	74.58	88.55			110
WGK	EP	75.18				113
TAP1	EP	74.36	87.07			115
TAP	EP	74.23	88.35			115
NCU	EP	74.77	89.89			115
TWB1	EP	74.29				117
NWF	EP	75.28	89.12			119
TWS1	EP	76.19	91.72			123
CHN4	EP	76.77	94.27			127
CHN2	EP	77.20				128
WTP	EP	77.52	94.33			132
CHY	EP	77.94	95.14			133
WTC	EP	78.45	96.63			137
TWL	EP	78.71				140
TWY	EP	78.12				141
TWG	EP	75.86				142
CHN1	EP	79.34	97.38			143
TTN	EP	79.32				146
WSF	EP	79.99				147
CHN8	EP	81.05	102.36			160
CHN3	EP	82.85				164
ECL	EP	80.12				169
SCL	EP	82.39	106.63			171
TAI1	EP	83.73				177
TWM1	EP	85.00				178
SGL	EP	85.43				182
EAS	EP	84.50				195
TAW	EP	85.42				196
SCZ	EP	87.03				207
PNG	EP	88.22	113.35			215
WDG	EP	88.27	113.65			216
WLC	EP	91.37				223
HEN	EP	92.00				238
TWK1	EP	91.26				242
SEB	EP	90.41				245
KNM	EP	103.26				342

No. : 7498
Origin Time : 06-13 00:15:32.13
Epicenter : 23.21°N 121.76°E
Depth : 25.7
ML : 4.36

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHK	IPD	39.80	44.88	3	8.7	41
TWF1	IPC	41.12	47.33			49
EHY	IPC	41.76	49.63	1	1.3	55
EGC	EP	42.53	50.06			59
LDU	EP	42.92	50.72			66
ESL	IPC	44.38	53.29	1	1.4	74
ELD	IPD	44.37	52.59	1	1.9	75
ESF	EP	45.25	54.09			78
TTN	EP	45.03				79
TWG	EP	45.06	54.77			81
HWA	EP	46.50	56.57			86
YUS	IPC	47.05	56.85			87
TWD	IPC	47.55	58.62			98
ALS	IPC	49.41	61.45			102
ECL	EP	48.06				106
SML	IPC	50.85	63.70			114
WHF	IPC	50.29	62.80			115
WTP	PC	51.50	65.09			116
CHN5	PC	51.89	66.27			118
TYC	IPC	51.49	65.92			119
CHN4	IPC	52.10	66.86			120
CHN1	PC	53.05	68.19			126
TAW	EP	51.17				128
TWL	IPC	53.56	68.63			128
EAS	IPD	51.50				130
TWT	EP	52.97	66.45			130
LAY	EP	51.20	64.73	1	.9	131
WNT	P	54.00	70.09			132
WGK	EP	54.12	70.30			132
ENA	EP	52.68	67.47			135
CHN2	P	54.81	71.64			136
CHY	P	55.18	71.57			139
SGL	EP	55.21				139
NNS	EP	53.99	68.95			141
TWM1	EP	56.38	75.64			142
CHN3	EP	54.51	74.90			143
SCZ	EP	54.60				148
TCU	IPC	56.89	76.86			151
TWC	P	55.73	72.60			155
TAI1	EP	58.61				156
CHN8	EP	57.41	76.25			157
SCL	EP	56.65	77.55			159
ENT	EP	56.34				159
TWQ1	IPC	58.38	77.08			161
WSF	EP	58.37	76.91			163
KAU	EP	58.63				164
WTC	EP	58.54				166
NSK	PC	57.67	74.77			167
TWE	EP	57.63				167
NSY	EP	59.19	78.79			167
HEN	EP	57.13				168
TWK1	PD	56.97	75.16			170
WLC	EP	60.28				171
SEB	EP	57.29	76.73			171
NST	EP	59.51	77.93			175
TWB1	IPD	62.08	83.71			200
NCU	EP	64.09	86.46			203
TAP1	EP	60.62				204
NWF	EP	63.54	85.77			206
TWS1	EP	64.50				212
WDG	PD	63.79	85.93			213
PNG	EP	65.22	89.29			227
TWY	EP	67.72				229
PCY	EP	69.77				270
KNM	EP	82.88				377

No. : 7540
Origin Time : 06-14 02:13:34.86
Epicenter : 24.21°N 121.04°E
Depth : 39.7
ML : 3.49

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWT	P	42.07	46.74	1	1.2	13
WHF	IPD	43.28	48.57			24
TWQ1	IPC	43.17	49.03			30
NSY	IPC	43.94	50.59	2	2.9	36
TCU	P	44.03	50.58	1	1.3	37
TYC	IPD	44.20	50.90			37
SML	IPD	44.33	51.32			38
NNS	IPD	44.49	50.62			42
NST	EP	44.79	51.39	1		47
WNT	IPD	45.74	53.84	2	6.1	51
TWD	EP	46.29	53.79			58
ESL	P	46.47	54.39			59
NSK	IPD	46.86	54.52			61
HWA	EP	47.14	55.72			63
HSN	EP	47.74	56.82			69
ENT	P	47.98	57.54			72
WGK	IPD	48.76	59.28	1	1.0	75
ENA	EP	48.24	57.78			75
CHN5	P	48.75	59.20			77
YUS	IPD	49.97	60.59			80
ALS	IPD	49.70	60.69			80
EHY	EP	49.84	60.24			83
WTC	EP	49.44	60.54			85
NCU	EP	49.71	60.42			85
TWE	EP	50.01	61.61			86
TWC	P	50.90	62.44			94
TWF1	PD	52.08	64.00			98
CHY	EP	51.65	64.67			100
WSF	P	51.91	65.14			104
CHN4	IPD	52.67	66.28			105
TWS1	EP	51.88	65.07			106
ELD	IPD	53.95	67.63			112
WTP	PD	53.59	68.46			114
TWL	EP	53.98	69.35			118
NWF	EP	54.15				121
CHN1	EP	54.57	70.09			124
CHN8	EP	54.92	70.96			126
CHK	EP	56.80				127
TWB1	EP	55.21	71.13			131
TWG	EP	59.25	77.15			153
PNG	EP	58.31				166
WDG	EP	60.12				175
SCZ	EP	64.44				207

No. : 7626
Origin Time : 06-15 17:44:05.81
Epicenter : 24.58°N 122.80°E
Depth :103.6
ML : 4.83

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	25.28	38.55			94
TWC	IPD	25.00	38.48			95
ILA	P	26.51	41.32			107
ENA	P	26.17	41.42	2	4.0	108
EHP	EP	26.34	42.03			110
TWE	IPD	27.13	42.02			114
NWF	IPD	27.61	42.99			116
ENT	PD	28.31	44.41	1	1.0	124
TWD	IPD	28.46	45.33			133
PCY	IPC	30.08	47.31			137
HWA	IPD	29.18	46.22	1	1.0	137
TAP1	EP	29.38	45.88			139
TAP	EP	29.51	46.44			139
TWY	PC	30.29	47.96			143
NNS	EP	30.12	47.57			144
NSK	IPD	30.60	47.85	1	.8	145
TWS1	IPD	30.94	49.05			151
ESF	EP	30.17	48.81			153
EGC	EP	31.54	50.50			159
ESL	IPD	31.36	50.33	1		162
WHF	IPD	32.38	51.47	1	1.0	162
NCU	P	33.10	53.08			168
TWT	IPD	33.47	52.54	1	1.1	170
NST	IPD	34.35	54.97			181
HSN	EP	34.55	55.26			183
EHY	IPD	34.49	55.55			191
TWF1	IPD	36.31	57.51			203
TWQ1	IPD	37.32	59.40			206
NSY	PD	37.59	60.86			206
SML	PD	37.58	60.37			207
TYC	PD	37.90	61.09			209
CHK	IPD	37.48	60.38	1	1.1	219
TCU	EP	38.81	63.15			220
YUS	IPD	39.68	63.35			222

WNT	PD	40.36	65.86		227
ALS	P	41.14	66.81		234
ELD	IPD	40.19	65.36		237
CHN5	EP	41.89	68.87		241
WGK	EP	42.67	70.50		247
TWG	EP	42.46	70.11		262
CHN4	P	44.47	73.26		262
TTN	EP	43.21	71.13		262
WTP	EP	44.96	73.96		266
WTC	EP	44.06	72.53		267
CHY	EP	45.40	74.35		269
CHN1	EP	46.38	76.32		277
WSF	EP	45.95	75.97		281
ECL	EP	45.52			288
CHN8	EP	47.93	79.94		295
CHN3	EP	49.07	81.55		298
SCL	EP	49.73	82.45		306
LAY	P	47.93	78.56		308
TWM1	EP	51.80			310
SGL	EP	51.07			311
TAW	EP	48.96	80.24		313
EAS	EP	49.12			313
SCZ	EP	52.41			329
PNG	EP	52.39	87.58		347
WLC	EP	57.10			350
WDG	PC	53.66	88.80		350
HEN	EP	56.14			353
TWK1	EP	55.44	90.46		355
SEB	EP	55.36	92.29		356
KNM	EP	65.91			458

No. : 7646
Origin Time : 06-16 05:49:21.83
Epicenter : 24.26°N 122.26°E
Depth : 50.5
ML : 4.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	33.65	42.06			51
ENA	IPD	33.45	41.60	2	4.0	54
TWC	EP	33.42	40.91			56
TWD	IPD	34.59	43.97			69
HWA	PD	35.25	45.44			72
ILA	EP	36.35	47.26			75
TWE	EP	36.42	46.69			77
ENT	PC	36.78	47.31	1	1.1	81
TWB1	IPD	36.73	46.97			87
NNS	IPC	37.59	48.80			91
EGC	EP	37.24				94
ESL	PD	37.52				96
WHF	IPD	38.81	50.86			100
NSK	IPC	39.15	51.21			101
NWF	P	38.87	51.09			102
TWT	EP	40.55	53.38			111
TAP1	EP	40.75	53.82			114
TAP	EP	40.52				114
EHY	EP	40.96				126
TWS1	EP	42.07	56.76			126
TWY	EP	42.92	57.05			130
NST	IPC	43.54	58.86			133
NCU	EP	42.96	58.57			133
TWF1	IPD	42.81	58.24			139
SML	P	44.41	60.16			143
TYC	EP	44.71	61.02			146
TWQ1	PC	45.72	63.25			150
NSY	EP	46.33	64.13			152
PCY	P	44.89				152
CHK	IPD	44.45				156
YUS	IPD	46.43	63.12			157
TCU	EP	47.29	65.85			160
WNT	EP	47.95	67.08			164
ALS	IPD	47.90				168
ELD	EP	46.81				172
CHN5	EP	49.05	69.33			176
CHN4	EP	51.92	73.75			196
TWG	EP	49.57				199
WTP	EP	52.16	74.38			200
CHY	EP	52.63	76.03			203
WTC	EP	51.89	74.82			204
CHN1	EP	53.34	77.32			212
WSF	EP	54.26	79.02			217
ECL	EP	52.70				226
CHN8	EP	56.01	80.96			230
TWM1	EP	59.57				244
EAS	EP	56.46				252
SCZ	EP	60.07	90.05			266
PNG	EP	60.57				284
WDG	EP	61.76	90.36			286
TWK1	EP	61.28				295
KNM	EP	75.10				403

No. : 7647
Origin Time : 06-16 06:12:19.90
Epicenter : 24.45°N 121.90°E
Depth : 20.7
ML : 3.01

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ENA	IPC	24.44		3	10.4	15
TWC	IPC	24.79	27.70	2	3.8	18
EHP	EP	24.77				21
TWE	IPC	27.60	32.55			37
ILA	EP	27.67	33.35			37
ENT	IP	27.84	33.15			39
TWD	P	29.04	38.04			50
NNS	P	29.72	36.34			52
NSK	IPC	30.95	38.13			59
HWA	EP	31.98				59
TWB1	EP	31.11	38.37			62
NWF	EP	32.58	41.18			70
WHF	PC	32.58	43.25			71
TAP1	EP	34.36				76
ESL	EP	34.35				84
TWS1	EP	36.32	47.48			87
NST	EP	37.38	48.89			92
TWY	EP	37.43	48.84			96
TWQ1	EP	41.66	56.13			114
NSY	EP	42.03				114
SML	EP	40.72				118
EHY	EP	39.97				119
TYC	EP	40.94	56.86			120
TWF1	EP	41.49				135
YUS	EP	42.94				142
ALS	EP	45.64				151
CHN5	EP	46.37				155
CHN4	EP	50.06	73.33			179
WTP	EP	50.45				186
CHN1	EP	52.01	76.34			197

No. : 7649
Origin Time : 06-16 06:51:47.94
Epicenter : 23.91°N 121.44°E
Depth : 29.4
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ESL	IPC	53.05	56.63	1	1.6	10
HWA	EP	53.01				19
TWD	IP	54.33	58.85			25
WHF	IPD	55.83	60.94			31
EHY	EP	57.06				46
TWT	P	58.00	64.18			47
SML	IPC	58.56	65.89			54
TYC	IPC	58.91	66.56			58
NNS	EP	59.44	67.03			59
TWF1	EP	59.58	67.80			63
ENA	EP	59.95				65
YUS	P	60.85	68.93			67
WNT	P	62.32	72.47			76
ALS	P	62.16	72.86			77
TCU	EP	63.42				81
ENT	EP	62.88				81
TWQ1	P	63.48	74.02			82
CHN5	P	63.56	74.16			84
NSK	EP	63.36	73.23			85
NSY	EP	64.97	76.71			88
TWC	EP	62.90	74.76			88
ELD	EP	63.27	74.14			90
NST	EP	64.38	75.36			91
TWE	EP	64.72				93
CHN4	EP	66.62	80.66			106
WTP	EP	67.39	80.95			111
CHY	EP	68.65				112
CHN1	EP	69.07	84.09			122
WSF			86.98			126
SCZ	EP	78.09				189
WDG	EP	77.44				194

No. : 7706
Origin Time : 06-17 17:17:45.62
Epicenter : 23.44°N 120.65°E
Depth : 12.7
ML : 4.41

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHN5	IPD	49.96		3	13.2	17
ALS	IPC	50.46	53.71	1		18
WTP	IPD	50.50		4	28.3	21
CHY	IPC	50.98		5	91.1	22
WGK	IPC	52.10	57.05	3	15.6	28
CHN1	IPD	51.91		2	7.1	30
YUS	IPC	52.82	57.78			32
SGS	EP	53.59		2		40
CHN8	PC	54.39				44
WSF	IPC	54.95	62.22	2	7.9	47
ELD	IPC	54.81	60.96	1	1.1	47
WNT	IPD	55.41	62.39	3	8.0	48
CHN3	IPD	56.05	64.31	2	5.9	49
SCL	IPD	56.32	64.74	3	8.9	54
SML	IPD	56.45	64.68	1		55
TYC	IPD	56.43	64.45			56
WTC	IPC	56.71	65.39	2	2.9	59
TAI1	IPD	57.96	66.96	2	4.2	61
TWF1	IPC	58.14	66.67			68
EHY	IPC	58.56	68.01			69
TWM1	IPD	60.40				71
TCU	IPD	60.07	70.00			78
SGL	EP	61.79	74.28			80
TWG	PC	60.46	71.24			81
CHK	IPC	61.46	72.88			83
ESL	PD	61.92	73.10			91
TTN	EP	62.95	75.69			92
ECL	IPC	63.13	75.28			98
ESF	EP	63.84				99

WHF	IPD	63.60	76.04			100
TWQ1	IPD	63.72	76.54			101
WDG	IPC	62.77	74.94			101
KAU	EP	64.17				102
TWT	EP	63.42	77.96	1	.8	103
NSY	IPD	65.10	79.21			108
PNG	IPC	63.94	77.03	2	2.8	111
HWA	IPD	66.03	79.32			115
SCZ	EP	66.38	83.40			118
EAS	P	66.44	82.05			119
TWD	IPD	66.40	80.96			120
TAW	P	67.18	83.72			122
WLC	EP	67.94	86.03			124
NNS	IPD	68.01	85.78			133
NST	IPD	68.68	85.96			136
NSK	EP	71.37	90.11			155
ENA	IPD	71.59	92.36			156
HSN	EP	71.06				158
HEN	EP	72.11	94.52			159
ENT	EP	72.45	94.31			162
TWK1	EP	72.99				166
SEB	EP	75.75	98.72			171
TWE	PD	74.79	97.13			176
NCU	EP	73.09				178
TWC	P	75.17	97.78			178
LAY	EP	73.89				181
ILA	EP	76.42				185
TAP1	EP	76.63	99.62			197
TAP	EP	76.50				197
TWS1	EP	76.99	100.46			200
NWF	PD	79.15	106.86			214
TWB1	EP	80.71	107.93			221
TWY	EP	80.09				225
KNM	EP	82.95				262
PCY	EP	86.80				282
TWL				3		25
CHN4				4		11
STY				2		32

No. : 7726
Origin Time : 06-17 22:28:28.41
Epicenter : 23.17°N 120.98°E
Depth : 7.6
ML : 3.36

STA.	PHASE	P_time	S_time	I	PGA.	DIS
ELD	IPD	30.46	31.53	3	20.0	4.6
YUS	IPD	35.34	39.42			34
WTP	IPC	36.06	41.20			37
TWF1	IPD	35.83	40.09			38
TWG	IPC	36.11	40.85			40
CHK	EP	37.18	43.34			40
ALS	IPC	36.52	41.53	2	5.2	40
SGS	EP	36.62				41
CHN1	P	37.78	44.33			46
TTN	EP	38.31	45.02			49
EHY	IPD	37.65	43.80			50
CHN5	IPC	39.31	46.65			56
ECL	EP	39.47	46.67			64
CHN3	EP	40.28	51.29			64
CHY	EP	41.04	51.38			66
TWM1	EP	42.00				68
SGL	EP	41.74				70
WGK	EP	42.46	52.26			70
TAI1	EP	44.32	55.96			77
SML	IP	42.71	54.09			78
SCL	EP	43.59				79
CHN8	EP	43.72	55.31			79
TYC	IPD	43.20	55.57			81
WNT	EP	44.50	55.60			83
ESL	EP	42.89	53.72			84
EAS	IPD	43.79	54.24			88
TAW	EP	44.21	54.96			90
WSF	EP	45.25	58.14			92
KAU	EP	47.21				95
SCZ	EP	44.71	57.10			96
WTC	EP	47.02	61.07			103
HWA	EP	47.83	61.42			109
WLC	EP	51.04				111
WHF	EP	46.96				111
TCU	EP	48.16				111
TWD	P	48.78	63.74			118
TWT	EP	49.80				120
TWQ1	EP	52.21	67.78			131
HEN	EP	52.00	68.34			131
WDG	EP	51.57	67.46			134
TWK1	EP	51.85	71.80			137
LAY	EP	50.76	68.99			139
NSY	EP	52.09	71.03			139
SEB	EP	52.36	70.32			141
NNS	EP	53.56				145
PNG	EP	53.64	71.55			151
ENA	EP	55.01				159
NST	EP	56.33	76.04			161
NSK	EP	57.45	77.92			170
ENT	EP	56.73	79.60			172
TWC	EP	59.17	79.93			182
TWE	EP	59.29	82.09			185
NWF	EP	65.40				225
TWB1	EP	65.83				227
STY				1		23

No. : 7737
Origin Time : 06-18 03:05:54.18
Epicenter : 24.29°N 121.81°E
Depth : 14.1
ML : 4.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	57.00	59.19			6.6
ENA	IPC	58.08	60.83	4	36.4	16
TWD	IPD	60.26	65.11	1		31
TWC	IPC	60.91	64.99	1	2.1	35
HWA	EP	62.47		1	.8	40
ENT	IPC	62.87	67.75	1	2.4	45
NNS	IPC	63.18	68.57	1	2.0	46
TWE	IPC	63.44	69.45			48
ILA	IP	64.14	70.93			52
ESF	EP	64.16	72.31			56
WHF	IPD	64.82	72.05	1	1.4	57
NSK	IPC	65.65	73.13			61
ESL	P	65.70	74.52			65
TWT	P	66.59	74.33			66
TWB1	P	68.37	76.11			81
NWF	IPC	69.65	79.33			86
TAP1	EP	69.52	80.58			87
TAP	EP	69.88	81.14			87
NST	PC	70.52	80.91			89
NCU	EP	72.17	85.70			97
TWS1	P	72.04	85.06			97
EHY	EP	70.73	86.50			100
HSN	EP	73.05	86.83			100
SML	P	72.68	85.26			102
TWQ1	EP	73.74	86.37			105
TYC	P	72.85	85.49			105
NSY	EP	73.71	87.30			106
TWY	EP	73.91	87.86			110
TCU	PD	75.82	90.72			115
TWF1	EP	72.67	89.49			116
WNT	EP	76.54	91.94			122
YUS	IPD	75.86	91.78			124
ALS	PD	77.50	96.55			133
CHN5	EP	78.50	97.45			138
CHK	EP	76.97				139
WGK	EP	78.69				143
ELD	EP	77.58				146
PCY	EP	78.48				150
CHY	EP	82.75	103.81			165
WTP	P	82.58	104.90			167
TWL	EP	83.93	106.10			175
WSF	EP	83.50	107.24			176
CHN1	P	84.37	107.92			179
TWG	EP	82.13				179
ECL	EP	84.61				206
TWM1	EP	89.24				215
EAS	EP	88.91				233
PNG	EP	90.40				242
SCZ	EP	92.89	122.24			244
WDG	EP	91.96	120.85			246
LAY	EP	89.36				251
TWK1	EP	96.51				279
SEB	EP	94.52				282
KNM	EP	103.96				358

No. : 7753
Origin Time : 06-18 11:55:41.85
Epicenter : 24.30°N 121.81°E
Depth : 13.7
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	44.47	46.71			6.4
ENA	IPC	45.65	48.21	2	4.8	15
TWD	IP	48.06	52.50			32
TWC	IPC	48.44	52.48			34
HWA	EP	48.96				41
ENT	IPC	50.41	56.12			44
NNS	PC	50.76	56.21			46
TWE	IPC	50.99	56.59			48
WHF	IPD	52.45	59.68			57
ESL	EP	53.27	62.69			66
TWT	EP	53.95	61.82			66
NWF	EP	57.19	66.86			85
NST	EP	58.44	68.88			89
TWS1	EP	59.65				97
EHY	EP	58.85	72.35			101
SML	EP	60.11	73.96			103
TWQ1	EP	62.13				104
TYC	EP	60.29	73.57			105
TWF1	EP	60.51	77.17			117
YUS	EP	63.54				125
CHN5	EP	66.50	85.43			139
WTP	EP	70.14				168
TWL	EP	72.02				176
CHN1	EP	71.28	95.86			179

No. : 7756
Origin Time : 06-18 12:40:55.89
Epicenter : 24.03°N 120.99°E
Depth : 8.4
ML : 3.19

STA.	PHASE	P_time	S_time	I	PGA.	DIS
SML	IPD	60.12	62.95			18

TYC	IPD	59.95	62.58	3	15.5	18
TWT	IPD	61.79	65.56	1	1.3	29
WHF	IPD	62.72	66.59			31
TCU	EP	63.49	69.16			34
WNT	P	63.67	69.06			34
TWQ1	P	64.47	70.73			41
NSY	P	66.05	73.13			48
ESL	IP	65.87	71.74			51
CHN5	IP	67.22	75.47			57
YUS	EP	66.90	73.97			59
NNS	IPD	66.45	72.86			60
ALS	EP	67.60	75.93			60
TWD	EP	67.26	74.40			62
HWA	EP	67.41				63
NST	PD	68.31	76.74			66
EHY	P	68.03	76.04			67
TWF1	IPC	70.31	80.61			81
CHY	EP	71.20	82.44			82
ENA	EP	71.07	81.40			88
HSN	EP	73.14	85.23			88
ENT	PC	71.42	82.05			89
ELD	EP	72.19				93
WTP	EP	72.97	85.47			94
TWL	EP	73.56	86.68			98
TWE	EP	73.69	87.02			103
CHN1	EP	74.56	88.39			104
CHN8	EP	75.56	89.63			108
TWC	EP	74.04	87.25			108
SCL	EP	77.75	93.89			124
TWS1	EP	79.29	94.94			126
TWG	EP	79.58	97.46			134
NWF	EP	79.82	97.87			140
TWM1	EP	81.14				145
TWB1	EP	81.68	100.67			148
PNG	EP	80.82	100.73			154
ECL	EP	83.50	103.25			158
WDG	EP	81.95	102.18			159
EAS	EP	86.41				182
SCZ	EP	86.62				187

No. : 7759
Origin Time : 06-18 12:53:52.66
Epicenter : 24.30°N 121.81°E
Depth : 13.3
ML : 2.91

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	55.31	57.50			6.1
ENA	IPC	56.38	58.83	2	5.6	15
TWD	IP	58.81	62.92			32
TWC	IP	59.23	63.00			34
ENT	IPC	61.16	66.72			44
NNS	IPC	61.43	67.07			45
TWE	IPC	61.82	67.58			47
ILA	EP	64.12	69.52			51
WHF	IPC	63.12	70.02			57
ESL	EP	63.90				65
TWT	PC	64.73	72.14			66
TWB1	EP	66.85				80
NWF	EP	67.42	77.72			85
NST	EP	69.06				89
TWS1	EP	70.86				96
EHY	EP	69.89				101
SML	EP	70.46				102
TWQ1	EP	72.58				104
TYC	EP	70.89	85.11			105
TWF1	EP	72.63	87.95			117
YUS	EP	74.47				124
ALS	EP	75.36				134
CHN5	EP	76.46	95.66			139
ELD	EP	76.24				147
WTP	EP	82.54				168
CHN1	EP	82.74				179

No. : 7761
Origin Time : 06-18 12:57:43.88
Epicenter : 24.30°N 121.80°E
Depth : 13.8
ML : 2.87

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	46.60	48.75			5.7
ENA	IPC	47.65	50.09	3	10.4	14
TWD	P	50.00	54.22			31
TWC	IPD	50.49	54.25			34
ENT	IPC	52.40	57.92			44
NNS	IPC	52.68	58.24			45
TWE	IPC	53.02	58.91			47
WHF	IPC	54.39	61.38			56
ESL	EP	55.06				65
TWT	P	56.03	63.72			65
TWB1	EP	57.87				80
NWF	EP	59.20	68.85			85
NST	EP	58.39				88
TWS1	EP	62.01				96
EHY	EP	61.30				100
SML	EP	62.07				102
TWQ1	EP	64.47				104
TYC	EP	60.18				104
TWF1	EP	63.23				116
YUS	EP	65.36				124
CHN5	EP	68.35				138
ELD	EP	67.73				146

No. : 7816
Origin Time : 06-19 06:30:43.88
Epicenter : 23.42°N 120.60°E
Depth : 11.8
ML : 4.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHY	IPC	48.53		2	6.6	18
WTP	IPC	48.45	51.97	2	6.4	20
TWL	IPC	48.75	52.16	1	1.4	20
CHN5	IPC	48.66		2	4.5	20
ALS	IPC	49.48	53.54			23
CHN1	IPC	49.70	54.18	1	1.4	27
WGK	IPC	50.45	55.35	2	2.9	29
YUS	P	51.81	57.17			37
SGS	EP	51.55				38
CHN8	EP	51.76	58.53			39
WSF	IP	52.66	59.60	1	1.8	44
CHN3	EP	53.62	61.00	1	.9	45
SCL	EP	53.88	61.78	1	2.0	49
ELD	IPC	53.59	60.31			50
WNT	P	53.96	61.37	2	4.8	51
TAI1	EP	55.61	63.63			56
WTC	P	54.69	62.89	1	1.0	57
SML	P	55.38	63.74			59
TYC	PC	55.30	63.85			60
TWM1	EP	57.97				68
TWF1	IPC	57.18	65.65			72
EHY	IPC	57.60	66.80			74
SGL	EP	59.25				78
TCU	EP	58.26	69.27			80
TWG	IPC	59.02	69.66			83
CHK	IPC	60.29	71.68			86
TTN	EP	61.20	73.83			93
ESL	EP	61.14	72.70			96
WDG	EP	60.44	72.38			96
ECL	PC	61.49	74.51			98
KAU	EP	62.43				99
TWQ1	PC	62.40	75.96			103
WHF	IPD	62.58	75.76			105
PNG	PC	61.75	74.57			106
TWT	EP	63.16				107
NSY	EP	63.52	78.19			111
SCZ	EP	64.44	80.18			116
EAS	IPC	64.81	80.09			118
HWA	EP	65.34	80.02			120
WLC	EP	66.62				121
TAW	EP	65.20				122
TWD	EP	65.34	80.35			125
NNS	PC	67.11	85.30			137
NST	EP	67.33	84.70			139
HEN	EP	71.33				158
ENA	EP	70.61	91.82			161
TWK1	EP	71.21				165
ENT	EP	71.48	92.48			167
SEB	EP	71.99				170
TWE	EP	73.84	95.77			180
LAY	EP	72.42				182
TWC	EP	74.56	96.04			183
TAP1	EP	76.56	99.06			201
TWS1	EP	75.46				203
NWF	EP	79.36	104.30			218
TWB1	EP	78.84	105.83			225
KNM	EP	80.59				258

No. : 7827
Origin Time : 06-19 10:30:08.26
Epicenter : 23.99°N 122.31°E
Depth : 20.3
ML : 4.74

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	20.74	30.56			67
HWA	EP	21.20	30.01			70
TWD	PD	21.01	30.45			72
ENA	IPC	21.43		2	3.3	75
ESF	EP	22.26	32.74			82
TWC	PC	22.34	31.44	1	1.2	82
EGC	EP	22.29	33.25			83
ESL	EP	22.88	33.69			90
ILA	EP	26.05	39.38	1	1.3	103
TWE	PC	26.01	38.96	1	1.0	103
ENT	IPD	26.37	39.44	1	1.3	104
NNS	IPD	26.41	39.40	1	.9	106
WHF	PD	26.17	38.91	1	1.7	107
EHY	PC	26.29	38.95			113
TWB1	IPD	27.88	42.93			117
TWT	PD	28.22	42.09			120
TWF1	PC	27.90	42.06			124
NWF	IPD	30.17	45.80			131
CHK	EP	28.47	42.59			137
TAP1	EP	31.69	48.88			141
TAP	EP	31.73	48.06			141
SML	PD	31.17	46.58			143
TYC	PD	31.62				146
YUS	PC	32.02	48.33			148
NST	IPD	33.13	51.08	1	1.0	150
TWS1	IPD	33.33				153
NCU	EP	33.63	53.33			157
ELD	IPC	32.04	48.95			157

TWY	EP	33.46				159
TWQ1	IPD	34.92	54.15			160
ALS	IPC	34.03				161
HSN	EP	34.69	54.88			161
NSY	IPD	35.44	55.06			163
WNT	EP	35.20	53.84			165
TCU	PD	35.60	55.38			166
CHN5	EP	35.59				171
TWG	EP	34.32	53.44			180
WGK	EP	37.44	57.78			180
TTN	EP	34.47				180
PCY	PD	36.33				183
WTP	IPC	38.04	59.76			190
CHY	EP	40.00				198
TWL	EP	39.92	62.51			200
CHN1	P	39.56	62.24			202
WTC	EP	40.28	64.77			206
ECL	EP	36.99				206
WSF	EP	41.56	66.60			215
CHN3	EP	42.70	69.48			222
CHN8	EP	41.95	67.79			224
LAY	EP	40.01				228
TAW	EP	40.51				230
TWM1	EP	44.96				230
EAS	EP	40.81				231
SGL	EP	43.11				231
SCL	EP	42.81	70.05			232
TAI1	EP	43.87	70.92			235
SCZ	EP	44.39	71.45			247
WLC	EP	49.89				268
HEN	EP	48.26				271
TWK1	EP	45.77	75.01			273
SEB	EP	46.56	76.70			274
WDG	EP	48.77	77.96			281
PNG	EP	48.97	79.39			283
KNM	EP	63.92				411

No. : 7857
Origin Time : 06-20 03:44:29.38
Epicenter : 24.04°N 122.44°E
Depth : 48.6
ML : 5.41

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	43.16	54.18			76
ENA	PC	43.96		2	6.4	82
HWA	EP	44.03		2	3.7	84
TWD	PD	43.71	53.81	1	1.7	85
TWC	IPC	44.08		1	1.3	86
ESF	EP	44.87	56.89			97
EGC	EP	45.35	57.54			98
ESL	EP	45.76		2	2.9	105
ILA	EP	47.68	61.06	1	1.5	106
TWE	IPC	47.47	60.26	1	1.5	107
ENT	IPC	47.60		2	3.1	110
TWB1	P	47.67	61.29			116
NNS	PC	48.18	62.07	2	3.2	116
WHF	IPC	48.52		2	5.0	119
EHY	EP	48.85		1	1.9	128
TWT	EP	50.50	65.24	1	2.3	132
NWF	P	49.97	65.04			132
TWF1	PD	50.35	66.09			138
TAP1	EP	51.69	68.60			145
TAP	EP	52.20	69.10			145
CHK	EP	51.07	66.96	2	3.8	151
TWS1	EP	53.47	72.23	1	1.0	156
SML	IPC	53.61	71.04	1	1.8	157
NST	IPC	54.54	72.29	1	1.0	159
TWY	EP	53.42				160
TYC	IPC	53.97	71.16			160
YUS	EP	54.57				163
NCU	EP	54.43	73.57			163
HSN	EP	55.55	74.39			169
TWQ1	IPC	56.26	76.00			172
ELD	PD	54.44		1	1.3	172
NSY	PC	56.77	76.72	1	1.4	175
ALS	PC	56.40	75.07			176
WNT	EP	57.43	77.29	1	2.4	179
TCU	EP	57.19	77.94	1	1.1	179
PCY	IPC	55.85	75.99			179
LDU	EP	54.73	73.47			181
CHN5	EP	57.77		1	2.0	186
TTN	EP	56.87	79.94			194
TWG	EP	56.53	77.05			194
WGK	EP	59.20	80.99	1	2.2	194
WTP	PC	60.50	83.37			205
CHY	EP	61.64	85.45	1	1.8	213
TWL	EP	62.08	86.33			215
CHN1	EP	61.76	86.41			216
ECL	EP	59.52				220
WTC	EP	62.03	86.99			220
WSF	EP	63.40	89.26	2	3.9	229
CHN3	EP	65.98	91.68			237
CHN8	EP	63.82	90.84			238
LAY	EP	61.53		2	4.1	239
TAW	EP	63.12				244
EAS	EP	62.81				244
TWM1	EP	67.28				245
SGL	EP	66.69				246
SCL	EP	65.77	93.19			247
TAI1	EP	66.58	94.72			250
SCZ	EP	66.26	95.21			261
KAU	EP	69.76				271
WLC	EP	71.92	102.84			282
HEN	EP	69.20	99.72			284
TWK1	EP	68.83				286
SEB	EP	69.37	99.09			287
WDG	EP	70.53	100.88			295
PNG	EP	70.39	101.71			298
KNM	EP	85.23	127.12			424
NSK				1	.9	130

No. : 7929
Origin Time : 06-22 10:48:25.83
Epicenter : 23.42°N 120.42°E
Depth : 8.6
ML : 4.47

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHY	IPD	28.65		5	128.3	8.5
TWL	IPC	30.50	34.01	2	5.1	19
CHN1	IPC	32.06	36.27	2	3.5	28
WTP	IPC	32.10		2	7.5	28
WSF	IPC	32.49	37.96	4	55.2	31
CHN5	IPD	32.80		2	7.9	32
WGK	IPD	33.27	39.11	2	6.4	32
SCL	PD	33.45		2		35
CHN3	IPD	34.62		2	5.4	38
ALS	IPD	34.53	40.92	1		41
SGS	EP	34.31		2		41
TAI1	EP	35.87		1	2.4	46
WTC	EP	35.67	43.14	3	9.6	50
YUS	P	36.95	45.12			55
WNT	IPD	37.15	45.52	2	3.5	57
TWM1	EP	40.15		1	1.0	66
ELD	IPC	38.29	47.69			66
TYC	IPD	39.16	49.38			70
SML	IPD	39.36	49.82			71
SGL	EP	42.01				77
WDG	IPC	39.75	50.03			79
TCU	EP	41.20		1		84
PNG	IPC	41.03	52.41	1		89
TWF1	IPC	42.19	53.30			90
EHY	EP	42.71	54.55			92
TWG	EP	42.94	55.08			94
KAU	EP	43.44				95
CHK	P	45.10	58.97			103
TTN	EP	45.44	61.25			105
ECL	EP	44.94	58.44			106
TWQ1	EP	45.13				108
ESL	IP	45.91	59.86			112
NSY	EP	46.33				115
WHF	EP	46.54				117
SCZ	EP	46.90				118
TWT	PC	46.54	62.96	1	1.6	118
WLC	EP	48.11				119
ESF	EP	47.35				121
TAW	EP	48.41	64.71			127
HWA	EP	49.97	66.56			135
TWD	PC	50.32	66.59			140
NST	EP	50.19	68.43			146
NNS	EP	51.21	69.80			149
HEN	EP	52.94				160
HSN	EP	52.94				167
TWK1	EP	53.28				168
NSK	EP	53.44	74.53			168
SEB	EP	55.83				173
ENA	EP	54.99	76.86			174
ENT	IPD	55.36	77.18			178
NCU	EP	55.97				188
LAY	EP	56.40				192
TWE	EP	57.27	81.96			192
TWC	P	58.43	82.42			196
ILA	EP	59.61				201
TAP1	EP	58.35				210
TWS1	EP	58.68				212
NWF	EP	61.09				229
TWB1	EP	62.35				237
TWY	EP	62.26				237
KNM	EP	61.32				242
PCY	EP	69.23				296
CHN4				3		18
STY				2		44

No. : 8033
Origin Time : 06-24 21:09:53.84
Epicenter : 24.03°N 122.29°E
Depth : 21.9
ML : 5.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	66.18				62
HWA	IP	66.60	75.72	1	1.2	68
TWD	IPD	66.19	75.24			69
ENA	IPC	66.16		2	5.5	70
TWC	IPC	67.09		1	2.2	77
ESF	EP	68.32				81
EGC	EP	67.24				83
ESL	IPC	68.35		1	1.2	89
ILA	PC	70.87	83.59	1	1.9	97
TWE	IPC	70.76	83.13	1	1.8	98
ENT	IPC	70.96		1	2.2	99
NNS	IPD	71.36		1	1.0	102
WHF	IPD	71.40		1	1.9	103

TWB1	EP	72.60				112
EHY	IPC	71.72	84.75			113
TWT	PD	73.59	87.50	1	.9	117
NSK	IPD	73.56	87.87			117
TWF1	IPC	73.40	87.85			124
NWF	IPD	74.92	91.16	1	1.1	126
TAP1	IPD	76.53	94.24			136
TAP	EP	76.67	95.52			136
CHK	IPC	74.33	88.92	1	1.9	138
SML	IPC	76.54	92.78			141
TYC	IPC	77.01				144
NST	IPD	78.18	95.27			146
YUS	IPC	77.40	93.66			147
TWS1	IPD	78.13	95.92			147
NCU	EP	78.73				152
TWY	EP	78.44				154
HSN	EP	79.41				156
TWQ1	IPD	79.93	97.07			157
ELD	IPC	77.47	94.79	1	1.0	158
NSY	IPD	80.44	99.87			160
ALS	IPC	79.44	96.91			160
WNT	EP	80.35	99.28	1	1.7	163
TCU	IPD	80.87	100.46			163
CHN5	IPC	80.87		1	1.3	170
LDU	EP	78.05				171
WGK	EP	82.24	105.80	1	1.3	178
TWG	IPC	80.03	98.93			181
TTN	EP	78.72				182
WTP	IPC	83.42	106.33			190
CHY	EP	84.64	107.52	1	.8	197
TWL	PD	85.32	108.39			200
CHN1	EP	84.81	109.04			201
SGS	EP	84.93				202
WTC	P	85.79	109.64	1	2.0	204
ECL	PC	82.97				208
WSF	EP	86.80	112.52	1	1.5	213
CHN3	EP	88.38	115.21	1		222
CHN8	EP	87.65	113.28			223
TWM1	P	90.40	117.49			231
LAY	EP	85.39		1	1.1	232
SGL	EP	90.37				232
SCL	EP	89.14	115.57			232
TAW	EP	86.38				232
EAS	PC	86.61				233
TAI1	EP	89.96	116.59			235
SCZ	EP	89.81				249
KAU	EP	93.52				257
WLC	EP	95.47				269
HEN	EP	92.54	121.57			273
TWK1	EP	92.37	121.96			275
SEB	EP	92.56	122.22			276
PNG	P	94.28	124.43			281
KNM	EP	109.06				408

No. : 8036
Origin Time : 06-24 22:10:52.27
Epicenter : 24.02°N 122.29°E
Depth : 21.3
ML : 4.69

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	EP	64.77	74.43			68
TWD	IPD	64.68	73.83			69
ENA	PC	64.72		1	1.4	71
TWC	IPC	65.64	74.54			78
ESF	EP	65.19	76.98			80
ESL	EP	66.67				88
ILA	EP	69.59	82.31	1	1.0	98
TWE	IPC	69.29	83.34			99
ENT	PC	69.52	81.51			99
NNS	IPD	69.88				103
WHF	IPD	69.73	82.10			104
EHY	PC	70.19	83.66			112
TWB1	PD	71.16	85.82			113
TWT	P	71.65				117
NSK	IPD	72.08				118
TWF1	IPC	71.88	86.35			124
NWF	IPD	73.50	89.33			127
TAP1	EP	74.98	92.36			137
TAP	EP	75.09				137
CHK	P	72.68	87.16			137
SML	IPD	74.89				141
TYC	IPD	75.34	91.74			144
NST	IPD	76.70				146
YUS	EP	75.60	92.66			147
TWS1	EP	76.22				148
NCU	EP	76.54				153
TWY	EP	76.83				155
TWQ1	IPD	78.23				157
HSN	EP	77.71				157
ELD	EP	75.99				157
ALS	EP	77.90				160
NSY	PD	78.84				160
WNT	EP	78.83	98.17			162
TCU	PD	79.13	97.88			163
CHN5	EP	79.46	99.11			170
WGK	EP	80.50				178
PCY	EP	79.46				179
TWG	EP	78.33	97.55			181
TTN	EP	77.43				181
WTP	PC	81.82				189
CHY	EP	83.21	103.98			197
TWL	EP	84.14				200
CHN1	PC	83.56				201
WTC	EP	83.67	108.66			204
ECL	EP	81.17				207
WSF	EP	85.39	110.07			213
CHN3	EP	86.96				221
CHN8	EP	84.82	110.88			222
TWM1	EP	89.01				230
LAY	EP	83.92				231
TAW	EP	84.63				231
SGL	EP	88.58				231
SCL	EP	87.79	113.99			232
TAI1	EP	88.38				235
SCZ	EP	88.32				248
WLC	EP	93.75				269
HEN	EP	92.18	120.41			272
TWK1	PD	90.99	120.61			274
SEB	EP	91.12	120.55			276
PNG	P	92.31	122.64			281
KNM	EP	106.28				408

No. : 8094
Origin Time : 06-25 22:36:10.07
Epicenter : 24.44°N 122.19°E
Depth : 64.5
ML : 4.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWC	IPD	21.31	29.12			38
ENA	PD	21.81	30.50	2	3.5	44
EHP	EP	21.80	31.24			46
ILA	IPD	23.23	32.36			57
TWE	IPD	23.61	32.27			60
TWB1	IPD	23.28	32.33			66
TWD	IPD	23.87	34.13			71
HWA	EP	24.70	35.95			77
NWF	IPD	25.21	35.78			81
NNS	IPD	25.54	36.77			82
TWA	IPD	25.89	36.83			85
NSK	IPD	26.40	37.79			87
TAP1	EP	26.45	38.34			95
TAP	EP	26.44				95
WHF	IPD	27.59	39.92			98
ESL	P	27.09	39.54			102
TWT	PD	28.70	41.53			106
TWS1	IPD	28.31	41.38			107
TWY	EP	28.21	40.95			110
NCU	IPD	29.91	44.34			116
NST	IPD	30.56	45.26			121
HSN	EP	30.55				126
PCY	EP	31.05				132
EHY	EP	30.51				135
TWQ1	EP	33.21	49.82			143
SML	P	33.54	49.86			143
NSY	EP	33.27	50.77			144
TYC	EP	33.80	50.21			146
TWF1	IPC	32.37				149
TCU	EP	34.34				156
YUS	EP	35.76				163
WNT	EP	36.34	56.35			164
CHK	EP	35.51				169
ALS	EP	37.44	56.32			173
CHN5	P	38.27	59.16			179
ELD	EP	36.65				181
WTC	EP	40.91	63.08			203
CHY	EP	41.95	65.56			206
WTP	EP	41.20	65.42			206
TWG	EP	39.18				211
TWL	EP	42.44	66.64			215
CHN1	EP	42.16	66.68			218
ECL	EP	42.84				238
SCL	EP	45.63				245
TWM1	EP	47.64				253
LAY	EP	46.93				273
SCZ	EP	50.51	80.50			278
PNG	EP	49.08				284
HEN	EP	55.27				306
TWK1	EP	52.39				309
SEB	EP	53.72				311

No. : 8193
Origin Time : 06-28 01:26:14.51
Epicenter : 24.18°N 121.75°E
Depth : 10.6
ML : 4.37

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	17.83	20.28			13
TWD	IPD	18.48	21.36	1	1.7	18
HWA	EP	20.30		1	2.0	26
ENA	IPC	19.76	23.56	3	23.6	27
ESF	EP	21.99				42
NNS	IPC	23.20	29.23	2	3.3	46
WHF	IPC	23.51	29.10	1	2.1	48
TWC	IPC	23.32		1	1.1	48
ESL	P	23.62	31.71	1	1.0	51
EGC	EP	26.33				56
TWE	IPC	25.47	33.44			59
TWT	IPC	25.65	32.63	1	1.3	60
ILA	EP	26.25	34.25			64
NSK	IPC	26.68	34.79			66
EHY	P	29.15				86

TWA	EP	30.67				89
NST	EP	30.70	41.68			89
SML	PD	31.09	41.85			91
TYC	IPC	31.32	41.95			94
TWB1	EP	31.01	42.51			94
TAP1	EP	32.08	43.49			97
TAP	EP	32.63	43.71			97
NWF	PD	32.26	45.35			98
TWQ1	EP	32.97	46.20			99
TWF1	EP	30.64				102
NSY	IPC	33.72	47.45			102
HSN	EP	33.62	48.44			103
NCU	EP	33.68	47.44			103
TWS1	EP	33.97	48.79			107
TCU	P	35.17	49.77			108
YUS	IPD	34.42	48.51			111
WNT	EP	35.35	50.04			112
ALS	PD	35.68	51.36			120
TWY	EP	36.47				121
CHK	EP	35.72				126
CHN5	EP	37.01	53.62			126
WGK	EP	38.35	54.36			131
ELD	EP	36.51	54.62			132
WTC	EP	41.08	60.65			152
CHY	EP	41.31				153
WTP	EP	40.70	60.68			154
TWL	P	42.49	62.87			162
PCY	EP	41.45				163
TWG	EP	39.39				165
WSF	EP	42.97	64.12			165
CHN1	EP	42.48	64.54			166
TTN	EP	42.16				169
CHN8	EP	44.57				180
CHN3	EP	46.47				186
ECL	EP	45.71				193
SCL	EP	46.74	70.57			193
TAI1	EP	47.52				199
TWM1	EP	48.54				201
SGL	EP	48.53				205
SCZ	EP	51.02	77.04			230
PNG	EP	49.87	77.02			232
HEN	EP	54.17				262
TWK1	EP	54.55				265
SEB	EP	54.87				268
ENT				1		53

No. : 8204
Origin Time : 06-28 05:44:36.89
Epicenter : 24.18°N 121.75°E
Depth : 11.9
ML : 4.67

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	40.38	42.98			14
TWD	IPC	40.95	43.96	2	6.7	18
HWA	PC	42.83		2	6.7	26
ENA	IPC	42.36	46.21	3	21.6	27
ESF	EP	44.71	50.31			41
NNS	IPC	45.71	51.38	2	2.5	47
WHF	IPC	45.94		3	11.2	48
TWC	IPC	45.93		1	.9	49
ESL	IPC	46.13	52.36	1	2.0	51
EGC	EP	48.91				55
TWE	IPC	48.07	55.64			60
TWT	IPC	48.15	55.31	2	4.4	60
ILA	EP	48.46	57.20			65
NSK	IPC	49.22	57.54	1	1.3	67
EHY	IPD	51.18				85
TWA	EP	53.26				90
NST	IPC	53.30	63.95			90
SML	IPC	53.23	64.39	1	1.3	91
TYC	IPC	53.67	64.65			94
TWB1	EP	53.53				95
TAP1	EP	54.41	66.28			98
TAP	EP	55.06				98
NWF	IPC	54.61	65.08			99
TWQ1	EP	55.41		1	.9	100
TWF1	EP	53.27	69.01			101
NSY	PC	56.33	69.01			103
HSN	EP	56.08	70.88			104
NCU	EP	56.28	69.76			104
TWS1	EP	56.66	71.37			107
TCU	IPD	57.40	71.38			108
YUS	IPD	56.50	70.61			110
WNT	EP	57.63	72.46			112
ALS	IPD	58.13	74.71			120
TWY	EP	59.23				122
CHK	EP	57.57	74.72			125
CHN5	IPD	59.21		1	.8	126
WGK	EP	59.96	77.82			131
ELD	EP	57.62				132
WTC	EP	62.85	82.38			152
CHY	EP	63.62	83.41			153
WTP	IPD	63.04	83.05			154
TWL	P	64.40	84.96			162
TWG	EP	61.41				165
CHN1	EP	64.63	85.96			166
WSF	EP	64.76	86.96			166
TTN	EP	62.18				168
SGS	EP	65.26				169
CHN8	EP	66.52	90.42			180
CHN3	EP	67.76	93.00			186
ECL	EP	67.47				192
SCL	EP	68.45	92.69			193
TAI1	EP	69.43				199
TWM1	EP	70.32				201
SGL	EP	71.27				205
EAS	EP	68.57				218
TAW	EP	70.42				219
SCZ	EP	71.89				230
PNG	EP	71.95	100.06			232
WLC	EP	75.93				246
HEN	EP	78.05				261
TWK1	EP	76.36				265
SEB	EP	76.24				268
KNM	EP	86.47				352

No. : 8206
Origin Time : 06-28 05:52:16.36
Epicenter : 24.18°N 121.74°E
Depth : 11.4
ML : 2.97

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	19.79	22.28			14
TWD	IP	20.19	23.06			17
HWA	EP	21.78	26.41			26
ENA	IPC	21.72	25.45	2	5.2	27
NNS	IPC	25.00	30.87			45
WHF	IPC	25.17	31.38			47
TWC	IP	25.31	31.53			48
ESL	P	25.29	31.43			50
TWT	IPC	27.34	34.58			58
TWE	P	27.23	34.41			59
NSK	IPC	28.48	36.52			66
EHY	EP	31.08	42.72			85
NST	EP	32.27	43.02			89
TWA	EP	33.95				89
SML	EP	32.52	43.49			90
TYC	P	32.74	43.78			93
TWB1	EP	33.25	44.31			95
NWF	EP	34.46	45.93			98
TWQ1	EP	34.71	47.24			98
NSY	EP	34.63	47.88			101
TWF1	EP	32.90	47.49			101
TWS1	EP	36.17				106
TCU	EP	35.31				107
YUS	P	35.43	49.43			110
ALS	EP	37.02	52.28			119
CHN5	EP	38.08	54.12			125
ELD	EP	37.73	54.86			131
WTP	EP	42.39				153
TWL	EP	43.27				161
CHN1	EP	42.60				165

No. : 8208
Origin Time : 06-28 06:20:54.08
Epicenter : 24.18°N 121.72°E
Depth : 9.7
ML : 2.97

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	57.30	59.86			14
TWD	IPD	57.63	60.41			16
HWA	P	59.65	63.62			25
ENA	IPC	59.30	63.14	2	2.9	27
NNS	IPC	62.54	68.19			44
WHF	IPC	62.69	68.55			45
TWC	PC	62.86	69.28			49
ESL	EP	62.91	68.61			50
TWT	IP	64.86	72.11			57
TWE	IPC	65.03	72.15			59
NSK	IPC	66.02	73.90			65
EHY	EP	68.97				85
NST	EP	70.18	80.48			87
TWA	EP	70.88	80.80			89
SML	EP	69.64	80.22			89
TYC	EP	70.24	81.21			92
TWB1	EP	70.78	81.87			95
TWQ1	EP	72.50	85.54			97
NWF	EP	69.96				98
NSY	EP	73.14	86.80			100
TWF1	EP	71.41	84.43			101
NCU	EP	73.48				102
TCU	EP	73.52				105
TWS1	EP	72.62	85.77			106
YUS	EP	73.29	86.71			109
WNT	EP	75.15	89.53			110
ALS	EP	74.79	90.33			118
CHN5	EP	75.55	92.60			124
ELD	EP	76.31				131
WTP	EP	79.51	100.29			152
TWL	EP	80.64	102.01			160
CHN1	EP	81.13				164
TWG	EP	81.65				164

No. : 8209
Origin Time : 06-28 06:27:43.08
Epicenter : 24.19°N 121.74°E
Depth : 11.0
ML : 2.81

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	46.24	48.61			13

TWD	P	47.07	50.06			18
ENA	IPC	48.27	51.98	2	3.0	26
HWA	EP	48.82	52.75			27
NNS	IPC	51.69	57.57			46
TWC	IPC	51.75	58.09			47
WHF	IPC	52.03	58.25			48
ESL	EP	52.67	59.13			51
TWE	IPC	53.97	61.43			58
TWT	IPC	54.13	61.43			59
NSK	IPC	55.06	63.34			66
EHY	EP	58.01	69.31			86
NST	EP	58.37	69.41			89
SML	EP	59.13	70.59			91
TWB1	EP	59.15	70.70			94
TYC	EP	59.97	70.66			94
NWF	EP	60.36	72.38			97
TWQ1	EP	60.27				99
NSY	EP	61.54	73.41			102
TWF1	EP	60.83				102
TWS1	EP	62.47				106
TCU	EP	64.01				107
YUS	EP	62.46	75.57			111
ALS	EP	64.17	78.98			121
CHN5	EP	64.45	82.07			126

No. : 8213
Origin Time : 06-28 07:09:53.91
Epicenter : 24.18°N 121.74°E
Depth : 12.9
ML : 3.99

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	57.42	60.10			13
TWD	IPD	57.98	60.93	1	1.6	17
HWA	EP	59.87		1	1.2	26
ENA	IPC	59.19	62.91	2	6.3	26
ESF	EP	62.21	68.75			42
NNS	IPC	62.62	68.59	1	1.0	46
WHF	IPC	62.91	69.04	2	2.5	47
TWC	IPC	62.72	67.28			48
ESL	P	63.42	70.21			51
TWT	IPC	65.02	72.14	1	.9	59
TWE	IPC	64.91	72.57			59
ILA	EP	65.41	74.08			64
NSK	IPC	65.99	74.20			66
EHY	EP	67.98				86
TWA	EP	69.82	80.90			89
NST	EP	69.96	80.93			89
SML	P	70.13	80.93			91
TYC	IP	70.54	81.28			93
TWB1	IPC	70.36	82.02			94
TAP1	P	71.51	83.18			97
TAP	EP	71.21	83.06			97
NWF	EP	71.49				98
TWQ1	EP	72.85				99
NSY	PC	73.06	87.12			102
TWF1	EP	70.02				102
HSN	EP	73.61				102
NCU	EP	72.91	87.59			103
TWS1	EP	73.37	87.88			106
TCU	P	74.29	88.75			107
YUS	IPD	73.23				110
WNT	EP	74.63	89.58			111
ALS	P	74.83	90.36			120
TWY	EP	75.86				121
CHK	EP	74.44				126
CHN5	EP	76.02	93.09			126
WGK	EP	77.09				131
ELD	EP	75.58				132
WTC	EP	78.05	99.69			152
CHY	EP	80.49	101.47			153
WTP	EP	79.78	100.31			154
TWL	EP	81.38	102.25			162
PCY	EP	80.25				163
WSF	EP	80.73				165
TWG	EP	81.26				165
CHN1	EP	81.74	103.05			165
SCL	EP	86.72				192
TWM1	EP	87.61				201
EAS	EP	87.84				219
SCZ	EP	89.24				230
PNG	EP	89.26				232
TWK1	EP	93.69				265
KNM	EP	102.97				351

No. : 8219
Origin Time : 06-28 07:55:59.04
Epicenter : 24.18°N 121.75°E
Depth : 10.2
ML : 4.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	62.29	65.07			14
TWD	IP	62.88	65.70	2	4.0	17
HWA	PC	64.79	69.15	2	2.7	25
ENA	PC	64.31	68.35	3	20.9	27
ESF	EP	66.76				41
NNS	PC	67.68	73.91	2	2.8	47
WHF	EP	68.06	74.05	2	5.6	48
TWC	P	67.83	74.31	1	.8	49
ESL	EP	68.76	74.69	1	1.4	50
TWT	EP	70.02	77.45	1	1.2	59
TWE	EP	70.04				60
ILA	P	71.10	79.61			65
NSK	PD	71.37	79.94			67
EHY	EP	72.35				85
NST	EP	75.40	85.72			90
TWA	EP	74.39				90
SML	EP	75.56	86.03			91
TYC	EP	75.32	86.36			94
TWB1	EP	75.54				95
TAP1	EP	76.29	87.63			98
TAP	EP	74.69				98
NWF	EP	76.28	89.58			99
TWQ1	EP	77.94				99
TWF1	EP	75.27				101
NSY	EP	77.95	91.26			102
HSN	EP	78.22				103
NCU	EP	78.56	91.17			104
TWS1	EP	78.54	92.29			107
TCU	EP	79.12	93.45			108
YUS	EP	78.20	92.24			110
WNT	PC	79.78	94.21			112
ALS	EP	79.52	95.41			120
TWY	EP	80.55				122
CHK	EP	78.90				125
CHN5	EP	81.57	98.01			126
WGK	EP	82.84				131
ELD	EP	80.78				131
WTC	EP	85.96	104.51			152
CHY	EP	85.83	105.14			153
WTP	EP	84.54	104.79			154
TWL	EP	86.22	107.17			161
TWG	EP	82.81				164
WSF	EP	86.56	107.74			165
CHN1	EP	86.50	107.89			165
CHN3	EP	90.22	114.37			186
ECL	EP	90.18				192
TWM1	EP	92.61				201
SGL	EP	92.40				205
TAW	EP	94.99				219
SCZ	EP	95.21				230
PNG	EP	94.88				232
WLC	EP	101.06				246
TWK1	EP	99.02				265

No. : 8220
Origin Time : 06-28 07:58:26.21
Epicenter : 24.18°N 121.73°E
Depth : 10.9
ML : 3.56

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	29.55	32.16			14
TWD	IPD	29.99	32.65	1	1.4	16
HWA	EP	32.09				25
ENA	IPC	31.56	35.29	3	9.0	27
ESF	EP	32.52	40.14			41
NNS	IPC	34.83	40.51			45
WHF	IPC	34.97	40.93	1	1.3	46
TWC	IPC	35.13	41.36			49
ESL	PC	35.09	42.01			50
TWT	IP	37.13	44.50			58
TWE	IPC	37.26	44.55			59
ILA	EP	38.15	46.54			64
NSK	IPC	38.32	46.39			66
EHY	EP	40.25				85
NST	EP	42.42	53.08			88
TWA	EP	41.93				89
SML	EP	42.18	53.08			89
TYC	P	42.65	53.28			92
TWB1	EP	41.76				95
TAP1	EP	43.58	55.75			97
TAP	EP	44.63	55.96			97
TWQ1	EP	44.95				98
NWF	EP	43.98				98
NSY	EP	44.94	58.86			101
TWF1	EP	43.21				101
HSN	EP	45.13				102
NCU	EP	45.79	59.67			102
TCU	EP	46.67	61.53			106
TWS1	EP	46.17	59.25			106
YUS	IPD	45.46	59.11			109
WNT	EP	46.41	61.58			110
ALS	P	47.00				119
TWY	EP	48.95				121
CHN5	IP	48.47	65.58			125
CHK	EP	46.79				125
ELD	EP	46.85				131
CHY	EP	52.97				152
WTP	EP	51.93	71.83			153
TWL	EP	53.19				161
CHN1	EP	54.17	75.92			164
TWG	EP	51.91				164
TWM1	EP	59.55				200
SCZ	EP	62.66				229

No. : 8222
Origin Time : 06-28 08:43:00.87
Epicenter : 24.18°N 121.74°E
Depth : 12.3
ML : 3.40

STA.	PHASE	P_time	S_time	I	PGA.	DIS

EHP	IP	4.40	7.09			14
TWD	IPC	4.77	7.61			17
HWA	EP	6.70				25
ENA	IPC	6.34	10.22	2	3.9	27
NNS	IPC	9.63	15.38			46
WHF	IPC	9.78	15.97			47
TWC	P	9.85	16.15			49
ESL	P	9.84	17.68			50
TWT	IPC	11.96	19.19			59
TWE	IP	11.87	19.57			60
ILA	EP	13.51	21.64			65
NSK	IPC	12.96	21.05			66
EHY	EP	14.83				85
NST	P	17.07	27.67			89
TWA	EP	16.71				90
SML	IPD	17.08	26.68			90
TYC	IP	17.21	28.45			93
TWB1	EP	17.86				95
TWQ1	PC	19.81				98
NWF	EP	18.68				99
TWF1	EP	16.52				101
NSY	EP	20.49	33.69			101
NCU	EP	20.00	34.28			103
TCU	EP	21.34				107
TWS1	EP	20.66	35.41			107
YUS	IPD	20.09	33.89			109
WNT	EP	21.32				111
ALS	IPD	21.71	37.02			119
CHN5	IP	23.10	39.88			125
ELD	EP	22.18				131
CHY	EP	27.05				152
WTP	EP	26.88	47.49			153
TWL	EP	28.20				161
TWG	EP	25.44				164
CHN1	EP	28.43	51.23			164
TWM1	EP	34.01				200
SCZ	EP	36.09				229

No. : 8223
Origin Time : 06-28 08:51:48.79
Epicenter : 24.19°N 121.74°E
Depth : 11.4
ML : 3.63

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	52.00	54.46			13
TWD	IPC	52.75	55.78			18
ENA	IPD	53.97	57.47	3	8.3	26
HWA	EP	54.53				27
ESF	EP	56.33				42
NNS	IPC	57.38	63.02			45
WHF	IPC	57.74	64.16	1	1.9	47
TWC	IPD	57.51	63.73			47
ESL	IPC	57.94	65.12			51
TWE	IPC	59.67	66.78			58
TWT	IPC	59.86	67.10			59
ILA	EP	61.54	69.14			63
NSK	IPC	60.78	68.88			65
EHY	EP	62.90	75.02			86
TWA	EP	64.46	77.39			88
NST	EP	64.81	75.19			88
SML	EP	64.96	75.15			91
TYC	IPD	65.25	76.28			93
TWB1	P	65.09	76.36			94
TAP1	EP	66.16				96
TAP	EP	66.24				96
NWF	P	66.03	77.38			97
TWQ1	EP	67.09				98
NSY	EP	67.27				101
HSN	EP	68.01	82.12			102
NCU	EP	68.14	81.94			102
TWF1	EP	65.16				102
TWS1	EP	68.54	81.82			105
TCU	EP	69.25	84.05			107
YUS	IPD	68.19	82.57			111
WNT	EP	69.68	84.29			111
TWY	EP	71.21				120
ALS	IPD	69.94	86.48			120
CHN5	EP	71.07	88.02			126
CHK	EP	68.98				126
WGK	EP	71.29				131
ELD	EP	70.54				132
CHY	EP	75.47	94.37			153
WTP	EP	74.80	96.17			154
TWL	EP	75.58				162
PCY	EP	76.27				162
WSF	EP	76.31	98.19			165
CHN1	EP	76.68	99.41			166
TWG	EP	73.30				166
ECL	EP	79.49				193
TWM1	EP	82.16				201
SCZ	EP	83.94				231
PNG	EP	85.91				232
ENT				1		52

No. : 8227
Origin Time : 06-28 09:34:56.19
Epicenter : 24.18°N 121.75°E
Depth : 12.9
ML : 5.26

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	59.65	62.31			13
TWD	IPC	60.37	63.57	4	27.1	18
HWA	IPC	62.12		3	16.1	27
ENA	IPC	61.60	65.46	5	102.0	27
ESF	IP	64.23	69.87			42
NNS	IPC	64.98	71.33	2		47
TWC	IPC	65.15		2	7.0	48
WHF	IPC	65.33		3	17.8	49
ESL	PC	65.48		3	8.2	51
EGC	EP	67.11	75.80			56
TWE	IPC	67.23		2	4.6	59
TWT	IPC	67.42		3	8.3	60
ILA	PC	68.20	76.70	2		64
NSK	IPC	68.39		2	3.4	67
EHY	EP	70.40		1	1.5	86
TWA	EP	72.37				89
NST	IPC	72.36		1	1.4	90
SML	PC	72.59	84.06	2	3.8	92
TWB1	EP	72.60	83.81			94
TYC	PC	72.84				95
TAP1	PC	73.62				97
TAP	EP	73.96	85.50	1	1.2	97
NWF	EP	73.68		2	2.7	98
TWQ1	P	74.48	88.51	1	2.1	100
TWF1	EP	72.48				102
NSY	EP	75.40	89.08	1	1.4	103
HSN	EP	75.23	89.50	1	1.7	103
NCU	EP	75.51	89.44	1	1.8	103
TWS1	EP	75.53	90.36	1	.9	107
TCU	IPD	76.45		1	1.9	108
YUS	IPD	75.69	90.39			111
WNT	EP	76.73	91.93	1	1.3	113
ALS	IPD	77.32	93.71	1	1.4	121
TWY	EP	77.53	93.59			121
CHK	EP	76.60		1	1.5	126
CHN5	IPD	78.34		2	2.9	127
WGK	EP	79.29	98.43	1	1.8	132
ELD	EP	76.95	95.78			132
WTC	EP	81.85	102.22			153
CHY	IPD	82.30	103.15	2	3.1	154
WTP	PD	82.19	102.39			155
TWL	EP	83.64	104.74			163
PCY	IPD	82.84				163
TWG	EP	80.48				165
WSF	EP	83.58	105.88	2	3.5	166
CHN1	EP	83.71	106.79			166
TTN	EP	82.30				169
CHN8	EP	85.75	109.17			181
CHN3	EP	87.53	112.54			187
ECL	EP	86.26				193
SCL	EP	87.74		1	.9	193
TAI1	EP	88.36	112.12			199
TWM1	EP	89.53				202
SGL	EP	90.24				206
EAS	EP	88.18				219
TAW	EP	90.19				220
SCZ	EP	91.63				231
KAU	EP	93.45				231
PNG	EP	91.23	119.38			233
LAY	EP	89.92				238
WLC	EP	94.46				247
HEN	EP	96.49				262
TWK1	EP	96.11				266
SEB	EP	98.04				268
KNM	EP	105.31				352

No. : 8231
Origin Time : 06-28 09:38:05.55
Epicenter : 24.19°N 121.75°E
Depth : 12.3
ML : 3.59

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	8.82	11.30			12
TWD	IPC	9.79	12.98	1	.8	19
ENA	IP	10.73	14.50	2	2.8	25
HWA	EP	11.71				27
ESF	EP	13.48	19.50			43
NNS	IPC	14.30	20.26			46
TWC	P	14.25	20.25			47
WHF	IPC	14.73	20.94	1	1.5	49
ESL	P	14.94	21.48			52
TWE	IPC	16.36	23.44			58
TWT	IP	16.76	24.12			60
NSK	IP	17.53	25.71			66
EHY	EP	20.56				87
NST	EP	22.10	31.75			89
SML	EP	22.18	33.08			92
TWB1	EP	21.98				93
TYC	EP	22.43	33.42			95
NWF	EP	22.90				97
TWQ1	EP	24.60	37.67			100
NCU	EP	27.24	39.40			103
NSY	P	24.66	38.16			103
TWF1	EP	23.24				103
TCU	EP	26.38				108
YUS	EP	25.16	40.07			112
WNT	EP	26.38	41.30			113
ALS	EP	26.65				122
CHK	EP	27.55				127
CHN5	EP	27.96	45.23			127
ELD	EP	27.46				133

CHY	EP	32.56				155
TWL	EP	33.42				163
CHN1	EP	33.96	55.16			167

No. : 8232
Origin Time : 06-28 09:38:34.69
Epicenter : 24.19°N 121.73°E
Depth : 10.6
ML : 3.37

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	37.69	40.29			12
TWD	IP	38.54	41.51			18
ENA	IPC	39.81	43.35	2	4.0	25
HWA	EP	40.44				27
NNS	IPC	43.25	48.87			45
WHF	IP	43.58	49.65			47
TWC	P	43.05	49.48			47
ESL	EP	43.73				51
TWE	IP	45.43	52.34			58
TWT	IP	45.55	52.55			58
ILA	EP	46.06				63
NSK	IP	46.58	54.67			65
EHY	EP	50.33				86
NST	EP	50.76				88
SML	EP	51.56	62.07			90
TYC	EP	51.25				93
TWB1	EP	51.52				93
NWF	EP	52.17				97
TWQ1	EP	52.58				98
NSY	EP	53.42				101
HSN	EP	53.15				101
NCU	EP	53.48				101
TWS1	EP	53.66				105
TWY	EP	55.73				120
CHN5	EP	57.32				126

No. : 8233
Origin Time : 06-28 09:39:33.39
Epicenter : 24.20°N 121.75°E
Depth : 12.3
ML : 3.32

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	36.54	39.01			12
TWD	IP	37.70	40.74			19
ENA	IP	38.41	42.14	2	3.6	25
HWA	EP	39.30				28
ESF	EP	44.05				43
NNS	IPC	42.02	47.81			45
TWC	IPD	41.95	47.97			46
WHF	IPC	42.51	48.57			48
ESL	IPC	42.75	49.44			52
TWE	IP	44.05	51.29			57
TWT	IP	44.48	52.12			59
NSK	IPC	45.32	53.24			65
TWA	EP	49.42				87
EHY	EP	47.99				87
NST	EP	49.69	59.30			88
SML	IP	49.84	60.82			92
TWB1	EP	49.58	60.78			93
TYC	P	50.21	61.42			94
NWF	EP	50.86	61.48			96
TWQ1	EP	52.52	64.12			99
HSN	EP	51.82	66.01			102
NSY	EP	52.39	65.41			102
TWF1	EP	51.02				104
TWS1	EP	52.71	67.66			105
TCU	EP	54.13				108
YUS	EP	52.69	67.50			112
WNT	EP	54.02	68.52			113
ALS	EP	54.22				121
CHN5	EP	55.47	72.39			127
ELD	EP	54.60				133
WTP	EP	59.37				155
CHN1	EP	61.34				167

No. : 8239
Origin Time : 06-28 09:46:22.01
Epicenter : 24.20°N 121.75°E
Depth : 12.2
ML : 3.60

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	25.18	27.57			11
TWD	IPD	26.29	29.63			20
ENA	IPC	27.03	30.52	2	7.2	24
HWA	EP	28.05				28
ESF	EP	29.30				44
NNS	IPC	30.72	36.17			45
TWC	IPC	30.52	36.22			46
WHF	IPC	31.29	37.71			49
ESL	IP	31.53	39.10			53
TWE	IPC	32.66	39.80			57
TWT	P	33.01	40.33			60
ILA	EP	33.54	41.99			62
NSK	IPC	34.03	41.93			65
TWA	EP	37.70	49.61			87
EHY	EP	36.30				88
NST	P	38.26	48.83			89
TWB1	EP	38.29	48.54			92
SML	PD	38.69	49.50			92
TYC	IPD	38.97	49.73			95
TAP1	EP	39.21	51.66			95
TAP	EP	38.75				95
NWF	P	39.32	50.76			96
TWQ1	EP	40.45	52.66			100
NCU	EP	40.44	54.26			102
HSN	EP	41.05	54.33			102
NSY	EP	41.15	53.92			102
TWF1	EP	38.49				104
TWS1	EP	41.05	54.48			105
TCU	EP	42.63	56.41			108
YUS	IPD	41.73	56.38			112
WNT	EP	42.92	57.81			113
TWY	EP	43.37				119
ALS	EP	43.22	58.88			122
CHK	EP	42.54				128
CHN5	P	44.68	61.32			128
ELD	EP	43.20				134
CHY	EP	48.70				155
PCY	EP	47.92				161
TWL	EP	49.19	71.72			164
TWG	EP	46.53				167
CHN1	P	50.31	71.17			167
TWM1	EP	56.32				203
SCZ	EP	58.07				232
PNG	EP	57.52				233
TWK1	EP	62.85				268

No. : 8242
Origin Time : 06-28 09:50:32.55
Epicenter : 24.18°N 121.73°E
Depth : 9.9
ML : 3.75

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	35.88	38.41			14
TWD	IPD	36.21	38.82	1	1.3	16
HWA	EP	37.99				25
ENA	IPC	37.87	41.40	2	6.1	27
ESF	EP	39.64				40
NNS	IPC	41.14	46.90	1		45
WHF	EP	40.53	47.09	1	.9	46
TWC	IP	41.41	46.49			49
ESL	PC	41.42	49.04			50
TWT	IPC	43.44	50.56			58
TWE	IPC	43.58	50.79			59
ILA	EP	44.31	52.38			64
NSK	IPC	44.63	52.77			66
EHY	EP	46.73				85
NST	IPD	48.82	59.37			88
TWA	P	48.73	60.30			89
SML	IP	48.52	59.14			89
TYC	IP	48.83	59.54			92
TWB1	P	49.16	60.43			95
TAP1	EP	50.23				97
TAP	EP	50.34				97
TWQ1	EP	50.74	64.76			98
NWF	EP	50.08	61.47			99
NSY	EP	51.42	65.67			100
TWF1	EP	48.94				101
HSN	EP	52.00	66.36			102
NCU	EP	52.02	66.19			102
TCU	EP	52.95	66.53			106
TWS1	EP	52.11	67.03			106
YUS	P	51.71	65.97			109
WNT	EP	52.97	67.91			110
ALS	P	53.62	69.06			119
TWY	EP	54.49				121
CHN5	IP	54.92	71.18			124
CHK	EP	53.07				125
WGK	EP	55.72				130
ELD	EP	53.73				131
WTC	EP	58.38	77.68			150
CHY	EP	59.35	79.01			152
WTP	EP	58.54	78.50			153
TWL	EP	60.09	80.21			160
WSF	EP	60.49	81.02			164
PCY	EP	58.90				164
CHN1	EP	60.42	81.63			164
TWG	EP	58.38				164
SCL	EP	63.34	88.28			191
TWM1	EP	65.84				200
SCZ	EP	68.79				229
PNG	EP	68.68				230
TWK1	EP	73.69				264

No. : 8244
Origin Time : 06-28 09:52:45.28
Epicenter : 24.18°N 121.77°E
Depth : 14.0
ML : 4.80

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	48.89	51.66			14
TWD	IP	49.79	53.59	2	4.5	20
ENA	IPC	50.67	54.84	4	55.4	27
HWA	EP	51.58		2	7.4	27
ESF	EP	53.73				43
TWC	IPC	54.21		2	6.8	48
NNS	IPC	54.25	60.87	3	13.3	48
WHF	IPC	54.70		3	10.5	50
ESL	EP	54.93		2	2.8	52

EGC	EP	56.90	66.35			57
TWE	IPC	56.40	63.68	2	3.0	60
TWT	IPC	56.74	64.29	2	4.8	62
ILA	P	57.27	66.13	2	2.5	64
NSK	IPC	57.58	66.41	2	2.5	68
EHY	EP	60.16				87
TWA	EP	61.75				89
NST	EP	61.83	73.63			91
SML	EP	61.92	73.94	1	1.4	93
TWB1	EP	61.87	73.09			94
TYC	EP	62.28	74.84			96
TAP1	EP	63.14	74.75			98
TAP	EP	63.53		1		98
NWF	P	63.08	75.32	1	1.3	98
TWQ1	EP	64.21	77.31			102
TWF1	EP	62.04	77.76			103
NCU	EP	64.50	78.60	1	1.0	104
NSY	EP	64.89				104
HSN	EP	65.08	77.86	1	1.0	104
TWS1	EP	65.03	78.63			107
TCU	EP	66.14	81.34	1	1.0	110
YUS	EP	64.98	80.14			112
WNT	EP	66.37	81.39	1	.9	114
TWY	EP	67.29				121
ALS	EP	66.60	83.01			122
CHK	EP	66.80	85.86			126
CHN5	EP	67.69		1	1.4	128
ELD	EP	66.80				133
WGK	EP	69.56	86.78			133
WTC	EP	72.01	92.42			154
CHY	EP	72.11	93.10			155
WTP	PD	72.13	93.00			156
TWL	EP	73.18	95.91			164
TWG	EP	70.37				166
CHN1	EP	73.64	96.65			167
WSF	EP	73.52	95.43	1	1.3	167
TTN	EP	72.85				170
CHN8	EP	76.40				182
CHN3	EP	77.79	102.56			188
ECL	EP	74.57				193
SCL	EP	77.19	102.16			194
TAI1	EP	78.77				201
TWM1	EP	79.75				203
SGL	EP	79.83				207
SCZ	EP	82.21				231
KAU	EP	81.16				232
PNG	EP	80.60				234
LAY	EP	79.77				238
WLC	EP	84.62				248
HEN	EP	86.02				262
TWK1	EP	85.14				266
SEB	EP	85.26				269
KNM	EP	95.13				354

No. : 8247
Origin Time : 06-28 09:55:12.83
Epicenter : 24.20°N 121.76°E
Depth : 13.7
ML : 3.75

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	16.04	18.67			11
TWD	PC	17.27	20.65			20
ENA	IPC	17.89	21.48	3	9.3	24
HWA	EP	19.65				29
ESF	EP	21.01				44
TWC	IPC	21.33	27.12			46
NNS	IPC	21.57	27.41	1	2.1	46
WHF	IPC	22.14	28.48	1	1.1	49
ESL	IPD	22.46	30.01			53
TWE	IPC	23.55	30.37			57
TWT	IPC	24.11	31.56			60
ILA	P	24.36	32.61			62
NSK	IPC	24.78	32.85			65
TWA	EP	29.21	39.16			87
EHY	EP	27.88				88
NST	P	29.13	39.50			89
TWB1	P	29.03	39.55			92
SML	EP	29.45	40.75			93
TAP1	EP	30.42				95
TAP	EP	30.08	41.65			95
TYC	P	29.77	40.79			95
NWF	P	30.21	41.59			96
TWQ1	EP	31.52				100
NCU	EP	31.62	45.37			102
HSN	EP	31.58	45.59			102
NSY	EP	32.10				102
TWF1	EP	30.23	46.21			104
TWS1	EP	31.79	44.97			105
TCU	P	33.60	48.31			109
YUS	EP	32.40	47.41			113
WNT	EP	33.69	48.87			114
TWY	EP	34.50				119
ALS	EP	34.13				122
CHK	EP	33.91	51.55			128
CHN5	EP	35.20	52.61			128
WGK	EP	36.76				133
ELD	EP	35.02				134
CHY	EP	39.45	61.39			155
WTP	EP	39.39	60.41			156
TWL	EP	40.54	62.84			164
WSF	EP	40.53				167
TWG	EP	39.87				168
CHN1	EP	41.27	63.04			168
TWM1	EP	47.28				204
SCZ	EP	49.53				233
PNG	EP	48.88				234

No. : 8253
Origin Time : 06-28 10:02:05.17
Epicenter : 24.20°N 121.71°E
Depth : 13.1
ML : 2.13

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWD	EP	9.33	12.09			17
ENA	IP	10.18	13.87	3	8.8	24
NNS	EP	13.48	19.41	1	1.3	42
WHF	P	13.87	20.14	1	.9	45
TWE	EP	15.03				57
NSK	EP	16.65	25.59			62

No. : 8254
Origin Time : 06-28 10:02:27.49
Epicenter : 24.22°N 121.74°E
Depth : 12.0
ML : 2.53

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	30.83				10
TWD	IP	32.32	35.71			20
ENA	IP	32.92	36.58	2	4.9	23
NNS	IPC	36.59	42.62			44
TWC	IP	36.34	42.32			45
WHF	IPC	37.12	43.42			48
TWE	P	38.34	45.69			56
NSK	P	39.53	47.91			63
NST	EP	43.80				87

No. : 8255
Origin Time : 06-28 10:01:24.01
Epicenter : 24.22°N 121.74°E
Depth : 11.6
ML : 2.65

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	27.48				10
TWD	IP	28.73	32.08			20
ENA	IPC	29.39	33.00	2	3.3	23
NNS	IP	33.06	39.04			44
TWC	IPC	32.81	38.73			45
WHF	IPC	33.61	40.07			48
ESL	EP	33.87				54
TWE	IP	35.04	42.07			55
TWT	P	35.54	42.96			59
NSK	P	36.13	44.27			63
NST	EP	40.36	51.46			87
TWB1	EP	40.04				91
SML	EP	40.93	52.34			92
NWF	EP	41.76				94
TYC	EP	40.85	52.34			95
TWF1	EP	41.11				105
YUS	EP	44.37				113
CHN5	EP	46.83	64.00			128

No. : 8261
Origin Time : 06-28 10:05:58.83
Epicenter : 24.21°N 121.76°E
Depth : 12.8
ML : 2.84

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	61.44	64.26			11
TWD	P	63.32	66.68			20
ENA	IP	63.70	67.32	2	2.8	24
HWA	EP	65.11				29
TWC	IP	67.21	73.08			45
NNS	IP	67.46	73.44			45
WHF	IPC	68.12	74.27			49
ESL	EP	68.62				54
TWE	P	69.24	76.71			56
TWT	EP	69.74	77.43			60
NSK	IP	70.67	78.90			65
NST	EP	74.38	85.67			89
EHY	EP	74.18				89
SML	EP	75.36	86.79			93
NWF	EP	75.73	87.64			95
TYC	EP	75.41				96
TWQ1	EP	78.18				100
TWS1	EP	77.97				104
TWF1	EP	78.22				105
ALS	EP	80.26				123
CHN5	EP	80.96	97.56			128

No. : 8263
Origin Time : 06-28 10:06:24.93
Epicenter : 24.19°N 121.76°E
Depth : 13.6
ML : 3.84

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	28.31	31.08			13
TWD	IP	29.31	32.54	1	.9	19
ENA	IP	30.20	34.13	3	14.9	26

HWA	EP	31.34				27
ESF	EP	32.39				43
NNS	IP	33.63	39.80	1	1.6	47
TWC	P	33.61	39.64	1	1.3	47
WHF	IP	34.20	40.60	1	2.4	49
ESL	P	34.43	41.28			52
TWE	IP	35.78	43.35			59
TWT	IP	36.13	43.82	1		60
ILA	IP	36.82	44.82			63
NSK	IP	37.04	45.35			66
EHY	P	40.24	52.88			87
TWA	EP	40.96				88
NST	EP	41.22	52.22			90
SML	IP	41.45	52.67			92
TWB1	EP	41.46	52.08			93
TYC	IP	41.91	53.03			95
TAP1	EP	42.58	53.73			97
TAP	EP	42.61				97
NWF	EP	42.56	54.14			97
TWQ1	EP	44.10	56.13			100
NCU	EP	44.15	58.75			103
NSY	IPC	44.35	57.21			103
HSN	EP	44.21	58.99			103
TWF1	EP	42.56				103
TWS1	EP	44.18	57.78			106
TCU	IP	45.53	59.81			109
YUS	EP	44.32	58.92			112
WNT	PC	45.81	60.86			113
TWY	EP	47.11				120
ALS	EP	46.09	62.78			122
CHK	EP	44.95				127
CHN5	P	47.52	64.47			127
WGK	EP	48.43	67.18			133
ELD	EP	46.84				133
WTC	EP	51.81	71.01			153
CHY	EP	52.52	72.44			155
WTP	P	50.93	73.19			156
PCY	EP	51.58				162
TWL	P	52.57	73.58			163
TWG	EP	49.68				166
CHN1	EP	52.86	75.33			167
CHN3	EP	56.50				188
ECL	EP	54.10				194
TWM1	EP	57.85				203
SCZ	EP	60.98				232
PNG	EP	60.74	89.21			233

No. : 8272
Origin Time : 06-28 10:11:51.19
Epicenter : 24.20°N 121.76°E
Depth : 13.9
ML : 4.25

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	54.49	57.15			11
TWD	IPC	55.78	59.13	1	1.7	20
ENA	IPC	56.29	60.13	4	37.1	25
HWA	P	57.46	62.82	1	1.4	29
ESF	EP	59.33	66.00			44
TWC	IPC	59.75		1	1.0	46
NNS	IPC	60.01	65.93	2	4.6	46
WHF	IPC	60.64		2	2.8	50
ESL	EP	60.87	68.40	1	.9	53
TWE	IPC	61.93	69.04	1	1.4	57
EGC	EP	62.34				58
TWT	IPC	62.57	69.99	1	1.2	61
ILA	IP	62.72	70.99	1		62
NSK	IPC	63.21	71.25			66
TWA	EP	67.28	78.02			87
EHY	EP	66.52	78.48			88
NST	IP	67.56	78.21			90
TWB1	P	67.44	77.74			92
SML	P	67.79	78.95			93
TAP1	P	68.27	79.65			96
TAP	EP	68.65	79.49			96
TYC	P	67.96	79.30			96
NWF	IP	68.51	79.78			96
TWQ1	P	69.79	82.49			101
NCU	P	70.23	83.43			102
HSN	P	70.14	83.36			103
NSY	P	70.44	83.14			103
TWF1	EP	68.76				104
TWS1	EP	70.29	83.70			105
TCU	P	71.58	86.34			109
YUS	PD	70.85	85.88			113
WNT	P	72.02	87.07			114
TWY	EP	72.05				119
ALS	IPD	72.50				123
CHK	EP	72.03				128
CHN5	IP	73.77	90.85			129
WGK	EP	75.00				134
ELD	EP	72.79				134
WTC	EP	77.22	96.88			154
CHY	PD	77.87	97.90			156
WTP	P	77.47	98.01			157
PCY	EP	77.09				161
TWL	P	78.93	100.04			165
WSF	EP	79.27	100.47			168
TWG	EP	76.35				168
CHN1	EP	78.97	101.27			168
CHN8	EP	81.05	105.04			183
CHN3	EP	81.85				189
SCL	EP	82.45	106.82			195
TAI1	EP	84.18				201
TWM1	EP	85.15				204
SGL	EP	85.41				208
SCZ	EP	86.96				233
PNG	EP	84.79				234
LAY	EP	84.61				240
WLC	EP	89.57				249
HEN	EP	91.44				264
TWK1	EP	89.21				268
KNM	EP	100.03				353

No. : 8273
Origin Time : 06-28 10:12:30.82
Epicenter : 24.20°N 121.73°E
Depth : 9.8
ML : 3.78

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	33.71	36.04			11
TWD	IP	34.74	37.60			18
ENA	IP	35.77	39.10	2	4.5	24
HWA	EP	37.29				27
ESF	EP	37.53				43
NNS	P	39.33	45.05	1	1.2	44
TWC	IP	39.21	45.12			46
WHF	IP	39.73	45.56	1	1.0	47
ESL	EP	40.20	46.54			52
TWE	IP	41.49	48.59			57
TWT	P	41.64	48.61			58
ILA	EP	42.27	49.56			62
NSK	IP	42.84	50.38			64
NST	EP	47.94	57.37			87
SML	EP	47.69				91
TWB1	EP	47.05				93
TYC	EP	48.44				93
NWF	EP	48.03				96
TWQ1	EP	49.83				98
NSY	EP	50.77				100
TWF1	EP	49.01				103
TWS1	EP	49.76				104
YUS	EP	50.82				111
CHN5	EP	53.60				126

No. : 8274
Origin Time : 06-28 10:14:20.56
Epicenter : 24.20°N 121.75°E
Depth : 13.4
ML : 3.62

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	23.75	26.29			11
TWD	IPC	24.95	28.22	1	1.0	20
ENA	IPC	25.62	29.29	2	7.6	24
HWA	EP	26.71	31.77			28
ESF	EP	27.90				44
NNS	IPC	29.26	35.28	1	1.5	45
TWC	IPC	29.10	34.89			46
WHF	IPC	29.84	36.28	1	2.1	49
ESL	IPC	30.06	37.93			53
TWE	IPC	31.20	38.50			57
TWT	IPC	31.80	39.05			60
ILA	EP	31.85	40.00			62
NSK	IPC	32.42	40.35			65
TWA	IP	36.61	47.07			87
EHY	EP	35.86				88
NST	EP	36.62	47.09			89
TWB1	EP	36.22	47.62			92
SML	P	36.89	48.67			92
TYC	IP	37.25	49.13			95
TAP1	EP	39.66				95
TAP	EP	39.17				95
NWF	EP	37.39	48.86			96
TWQ1	EP	38.87				99
NCU	EP	39.27	51.85			102
HSN	EP	39.39	53.94			102
NSY	EP	39.24	52.65			102
TWF1	EP	37.40	52.00			104
TWS1	EP	39.61	53.65			105
TCU	EP	40.40	54.87			108
YUS	IPD	39.94	54.52			112
WNT	EP	40.90	56.05			113
TWY	EP	41.91				119
ALS	EP	41.54				122
CHN5	EP	42.64	58.71			128
CHK	EP	42.19	58.68			128
WGK	EP	42.96	60.44			133
ELD	EP	41.81	59.69			134
CHY	EP	46.89				155
WTP	EP	46.62	66.11			156
PCY	EP	46.65				161
TWL	EP	47.62				164
WSF	EP	47.96	69.44			167
TWG	EP	46.63				167
CHN1	EP	47.81				167
CHN8	EP	49.68				182
ECL	EP	50.55				195
TWM1	EP	52.83				203
SCZ	EP	56.24				232
PNG	EP	57.23				233

No. : 8281

TABLE Ⅲ(continued)

Origin Time : 06-28 10:19:15.47
Epicenter : 24.19°N 121.76°E
Depth : 12.9
ML : 3.58

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	18.78	21.41			12
TWD	IP	19.79	22.99			19
ENA	IP	20.70	24.21	2	5.6	25
HWA	EP	21.64				28
NNS	IPC	24.26	30.28	1	1.3	46
TWC	IPC	24.22	30.08			47
WHF	IPC	24.80	31.10	1	1.1	49
ESL	IPC	24.86	32.17			52
TWE	IPC	26.28	33.67			58
TWT	IPC	26.79	34.17			60
ILA	EP	28.28	35.61			63
NSK	IPC	27.58	35.47			66
TWA	P	31.81				88
NST	P	31.69	42.33			90
SML	EP	31.68	43.23			92
TWB1	EP	31.82	42.51			93
TYC	IP	32.18	44.12			95
TAP1	EP	33.12				96
NWF	EP	32.97				97
TWQ1	EP	34.22	47.99			100
NCU	EP	34.71				103
HSN	EP	34.80				103
NSY	EP	34.74				103
TWF1	EP	33.11				103
TWS1	EP	34.80	48.42			106
TCU	P	36.38	50.04			109
YUS	P	34.95	49.75			112
WNT	EP	35.93	51.47			113
TWY	EP	37.18				120
ALS	IPD	36.66				122
CHK	EP	38.03				127
CHN5	EP	37.73	55.22			127
ELD	EP	37.24				133
WTC	EP	41.77	61.39			153
CHY	EP	42.02				155
WTP	EP	41.79	62.16			156
TWL	EP	42.37				163
TWG	EP	40.87				167
WSF	EP	43.22	64.96			167
CHN1	EP	43.57	65.61			167
CHN8	EP	45.32	68.56			182
TWM1	EP	48.97				203
SCZ	EP	50.88				232

No. : 8285
Origin Time : 06-28 10:24:06.16
Epicenter : 24.19°N 121.74°E
Depth : 11.1
ML : 3.19

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	9.26	11.83			13
TWD	IPC	10.14	13.14			18
ENA	IPC	11.31	14.96	2	3.1	26
HWA	EP	11.78	16.35			27
ESF	EP	13.20				42
NNS	IPC	14.76	20.65			45
TWC	IPC	14.87	21.07			47
WHF	IPC	15.18	21.26			47
ESL	IPC	15.35	22.36			51
TWE	IPC	17.03	24.28			58
TWT	IPC	17.27	24.32			59
ILA	EP	17.73				63
NSK	IPC	18.13	26.21			65
TWA	EP	22.08				88
NST	EP	22.08	32.83			88
SML	EP	22.08	33.69			91
TWB1	EP	22.71	33.03			94
TYC	EP	22.71	33.95			94
NWF	EP	22.65	35.18			97
TWQ1	EP	24.21				99
NSY	EP	24.71				101
NCU	EP	25.66				102
TWF1	EP	22.44				103
TWS1	EP	24.54	38.58			106
TCU	EP	26.24	40.44			107
YUS	EP	25.59	39.52			111
WNT	EP	25.92				112
ALS	EP	27.17				120
CHN5	EP	28.64	44.41			126
WGK	EP	29.49				131
ELD	EP	25.66				132
CHY	EP	33.20				153
WTP	EP	32.14				154
TWL	EP	33.43				162
TWG	EP	32.29				166
CHN1	EP	33.46				166
SCZ	EP	41.45				231

No. : 8302
Origin Time : 06-28 10:41:51.28
Epicenter : 24.20°N 121.76°E
Depth : 14.4
ML : 4.01

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	54.65	57.32			11
TWD	IPC	55.87	59.32	1	1.2	20
ENA	IPC	56.46	60.27	3	19.9	25
HWA	P	57.60	62.35	1	1.0	29
ESF	EP	59.38	65.31			44
TWC	IPC	59.87	65.25	1		46
NNS	IPC	60.13	66.15	1	2.2	46
WHF	IPC	60.77	67.42	2	2.7	50
ESL	IPC	61.01	68.20			53
TWE	IPC	61.94	69.21			57
EGC	EP	62.74				58
TWT	IPC	62.73	70.09			61
ILA	P	62.91	70.74			62
NSK	IPC	63.34	71.61			66
TWA	EP	67.37	77.95			87
EHY	EP	66.21				88
NST	EP	67.46	78.10			90
TWB1	IP	67.40	78.28			92
SML	IPD	67.76	79.24			93
TAP1	PD	68.74	80.27			96
TAP	EP	68.58	79.61			96
TYC	IPD	68.11	79.98			96
NWF	EP	68.41	80.01			96
TWQ1	EP	69.71	82.23			101
NCU	P	70.10	83.68			102
HSN	EP	70.16	83.87			103
NSY	IPC	70.54	83.26			103
TWF1	EP	68.67	83.15			104
TWS1	P	70.42	83.73			105
TCU	EP	71.58	86.07			109
YUS	IPD	70.90	85.32			113
WNT	P	72.11	86.98			114
TWY	P	72.56				119
ALS	IPD	72.57				123
CHK	EP	71.96				128
CHN5	EP	73.76	90.29			129
WGK	EP	74.74				134
ELD	EP	72.16				134
WTC	EP	76.49	96.96			154
CHY	P	77.84	98.23			156
WTP	P	77.54	97.73			157
PCY	EP	77.40				161
TWL	EP	78.88	98.48			164
WSF	EP	79.04	100.49			168
TWG	EP	75.89				168
CHN1	P	79.42	101.15			168
TTN	EP	75.41				171
CHN3	EP	82.19	107.14			189
SCL	EP	83.54	106.11			195
ECL	EP	80.48				195
TWM1	P	84.92				204
SGL	EP	84.95				208
EAS	EP	83.77				221
TAW	EP	85.27				222
SCZ	EP	87.00	113.81			233
PNG	EP	86.92	114.39			234
TWK1	EP	89.86	120.82			268
SEB	EP	91.29				270
KNM	EP	100.90				353

No. : 8304
Origin Time : 06-28 10:42:40.61
Epicenter : 24.22°N 121.75°E
Depth : 12.9
ML : 3.11

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	43.88	46.43			9.9
TWD	P	45.55	48.94			21
ENA	IPC	45.90	49.45	2	3.9	23
TWC	IPC	49.30	55.28			44
NNS	EP	49.57	55.36			44
WHF	P	50.30	56.77			49
ESL	EP	51.25				54
TWE	IP	51.64	58.69			55
TWT	EP	52.31	60.02			60
NSK	P	53.34	61.30			63
NST	EP	57.42				88

No. : 8311
Origin Time : 06-28 10:48:55.27
Epicenter : 24.21°N 121.74°E
Depth : 14.7
ML : 3.42

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	58.90	61.73			10
TWD	IP	60.29	63.54			20
ENA	IPC	60.78	64.61	3	8.8	23
HWA	EP	62.03				29
NNS	IP	64.28	70.46	1	.9	44
TWC	P	64.20	70.42			45
WHF	IP	64.98	71.45			48
ESL	EP	65.32				54
TWE	P	66.07	73.62			56
TWT	P	66.88	74.58			59
NSK	EP	67.43	75.77			63
NST	EP	68.97				87
SML	EP	73.69				92
NSY	EP	75.23				101
TWS1	EP	74.40	88.59			103
TWF1	EP	73.15				105

TCU	EP	76.62				107

No. : 8331
Origin Time : 06-28 11:08:01.87
Epicenter : 24.19°N 121.75°E
Depth : 13.3
ML : 3.80

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	5.17	7.89			12
TWD	IP	6.32	9.36	1	1.3	19
ENA	IPC	7.04	10.63	2	7.8	25
HWA	EP	7.94				28
ESF	EP	11.06				43
NNS	IPC	10.59	16.58	3	9.8	46
TWC	IPC	10.54	16.73			47
WHF	IPC	11.13	17.17	2	3.1	49
ESL	EP	11.39	18.55			52
TWE	IPC	12.66	20.07			58
TWT	IPC	13.13	20.55			60
ILA	EP	13.27	21.92			63
NSK	IPC	13.92	21.98			66
EHY	EP	16.19	30.21			87
TWA	EP	17.48				88
NST	IPC	18.01	28.61			89
SML	EP	18.17	29.38			92
TWB1	PC	18.08	29.10			93
TYC	IPD	18.64	29.75			95
TAP1	EP	19.21	31.01			96
TAP	EP	19.41				96
NWF	P	19.31	29.42			97
TWQ1	EP	20.30	33.33			100
NCU	P	21.23	34.48			102
HSN	EP	20.59	34.13			102
NSY	EP	20.65	33.89			102
TWF1	EP	18.15				103
TWS1	EP	21.20	35.83			106
TCU	P	22.42	36.40			108
YUS	IPD	21.40	35.86			112
WNT	IP	22.63	37.58			113
TWY	EP	23.60				120
ALS	EP	22.95				122
CHK	EP	21.88				127
CHN5	EP	24.01	41.99			127
WGK	EP	25.40				132
ELD	EP	23.01				133
WTC	EP	26.98	47.93			153
CHY	EP	28.39				155
WTP	EP	27.72	48.29			155
TWL	EP	29.42	50.47			163
TWG	EP	26.57				167
CHN1	P	29.67	51.91			167
CHN8	EP	30.52				181
TWM1	EP	35.35				203
SCZ	EP	37.53				232
PNG	EP	36.66	67.07			233

No. : 8353
Origin Time : 06-28 11:36:11.71
Epicenter : 24.17°N 121.73°E
Depth : 11.4
ML : 4.38

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	15.34	17.83			15
TWD	IPC	15.44	18.11	2	6.9	16
HWA	EP	17.27		2	4.0	24
ENA	IPC	17.25	21.35	4	32.0	28
ESF	EP	19.25	24.77			40
NNS	IPC	20.38	26.50	1		46
WHF	IPC	20.44	26.42	2	5.3	46
ESL	IP	20.51	27.28	1	1.9	49
TWC	IPC	20.83		1	1.6	50
EGC	EP	24.02				54
TWT	IPC	22.64	29.92	1	2.3	58
TWE	IPC	22.96	30.32	1	1.1	61
ILA	P	23.89	31.94			65
NSK	IPC	23.88	32.09	1	1.1	67
EHY	EP	25.74				84
NST	PC	27.83	38.37			89
SML	P	27.66	38.35			89
TWA	EP	28.08				90
TYC	IPD	28.14	38.39			92
TWB1	P	28.48	39.95			96
TWQ1	PC	30.02	42.43			98
TAP1	P	29.65	40.62			98
TAP	EP	29.49	41.20			98
NWF	EP	29.70	40.92			100
TWF1	EP	27.80				100
NSY	EP	30.72	43.58			101
HSN	EP	31.17	45.23			103
NCU	EP	31.22	44.98			104
TCU	IPC	32.01	45.59			106
TWS1	EP	31.38	45.92			108
YUS	IPD	30.94	44.14			109
WNT	EP	32.35	47.26			110
ALS	IPD	32.56	48.32			118
TWY	EP	33.78				122
CHK	EP	32.07				124
CHN5	EP	33.63	50.87			124
WGK	EP	34.98				129
ELD	EP	33.01				130
WTC	EP	37.17	56.97			150
CHY	EP	38.11	56.80			151
WTP	EP	37.25	57.64			152
TWL	EP	39.17	59.77			160
TWG	EP	35.74				163
WSF	EP	39.13	60.56			163
CHN1	EP	39.13	60.72			164
PCY	EP	38.19				165
SGS	EP	39.96				167
CHN8	EP	41.43	64.60			178
CHN3	EP	42.44				184
SCL	EP	42.20				191
ECL	EP	40.60				191
TAI1	EP	42.36				197
TWM1	P	45.23				199
SGL	EP	45.72				203
EAS	EP	43.44				217
TAW	EP	46.38				217
SCZ	EP	47.74				228
PNG	EP	46.12	74.28			230
LAY	EP	45.96				236
WLC	EP	50.84				245
HEN	EP	51.58				260
TWK1	EP	50.25				264
SEB	EP	52.82				266
KNM	EP	61.42				350

No. : 8354
Origin Time : 06-28 11:38:33.36
Epicenter : 24.20°N 121.74°E
Depth : 10.9
ML : 3.42

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	36.33	38.70			11
TWD	P	37.45	40.49			19
ENA	IPC	38.29	41.73	2	5.1	24
HWA	EP	39.77				28
NNS	EP	41.99	47.62			44
TWC	IPC	41.81	47.21			46
WHF	IPD	42.50	48.59			48
ESL	EP	42.89				52
TWE	IPC	44.00	51.18			57
TWT	EP	44.54	51.39			59
ILA	P	44.83	52.69			62
NSK	IPD	45.50	53.26			64
TWA	PD	49.37				87
EHY	EP	48.45				88
NST	EP	49.69	60.27			88
SML	EP	49.91	60.72			91
TWB1	EP	49.84	60.55			92
TYC	IPD	50.33	61.37			94
TAP1	EP	50.89				95
TAP	EP	50.69				95
NWF	EP	50.53	62.22			96
TWQ1	EP	52.62	63.90			98
NSY	EP	52.79				101
TWF1	EP	51.12				104
TWS1	EP	52.67	65.20			104
TCU	EP	53.91	68.89			107
YUS	EP	53.06	67.87			112
WNT	EP	54.22				112
TWY	EP	55.02				119
ALS	EP	54.32				121
CHN5	P	56.51	72.79			127
CHK	EP	55.55				128
ELD	EP	55.61				134
CHY	EP	61.68				154
WTP	EP	60.69	80.09			155
PCY	EP	60.31				161
TWL	EP	61.56				163
CHN1	EP	62.09	83.47			167
TWG	EP	60.72				167
SCZ	EP	71.14				232

No. : 8377
Origin Time : 06-28 12:04:05.04
Epicenter : 24.20°N 121.76°E
Depth : 14.6
ML : 2.99

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	8.45	11.14			12
TWD	IP	9.62	13.11			20
ENA	IPC	10.26	13.99	2	6.3	25
HWA	EP	11.33				29
TWC	IP	13.57	19.62			46
NNS	IPC	13.95	19.93			46
WHF	IPC	14.59	20.87			50
ESL	IP	14.70				53
TWE	IP	15.78	22.93			58
TWT	IPC	16.51	23.94			61
NSK	IPC	17.08	25.25			66
TWA	EP	21.28	31.54			87
EHY	EP	20.33				88
NST	EP	21.39	31.71			90
TWB1	EP	21.79				92
SML	PC	21.61	32.87			93
TYC	EP	21.80	33.48			96
NWF	EP	22.87				96
TWQ1	EP	23.81	36.17			101
NSY	EP	24.15				103

TABLE Ⅲ(continued)

TWF1	EP	22.67			104
TWS1	EP	24.01	37.85		105
TCU	EP	25.40			109
YUS	P	24.72	40.07		113
WNT	EP	25.73			114
ALS	EP	26.22			123
CHN5	EP	27.75	44.71		129
ELD	EP	27.16			134
WTP	EP	31.71	52.57		157
TWL	EP	33.33			164
TWG	EP	30.51			168
CHN1	EP	33.45			168

No. : 8392
Origin Time : 06-28 12:36:14.58
Epicenter : 24.17°N 121.73°E
Depth : 11.7
ML : 3.00

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	17.20	20.88			15
TWD	IP	18.31	21.14			16
HWA	EP	20.25				24
ENA	IPC	20.19	24.08	1	1.6	28
NNS	IPC	23.31	29.20			46
WHF	IPC	23.40	29.36			46
ESL	IPC	23.50	31.03			49
TWC	P	23.62	29.92			50
TWT	IPC	25.56	32.80			58
TWE	IPC	25.74	33.36			60
NSK	IPC	26.82	34.91			67
EHY	EP	28.71				84
NST	P	30.72	41.52			89
SML	EP	30.33	40.78			89
TWA	EP	30.67				90
TYC	P	30.97	41.87			92
TWB1	EP	33.17				96
TWQ1	EP	33.71	46.10			98
NWF	EP	32.77				99
TWF1	EP	30.25				100
NSY	P	34.22	47.10			101
NCU	EP	35.48				103
TCU	EP	35.37				106
TWS1	EP	34.64	48.09			107
YUS	EP	33.62	47.33			109
ALS	EP	35.44				118
CHN5	P	36.92	53.05			124
ELD	EP	35.93				130
WTP	EP	40.41				152
TWL	EP	41.24				160
TWG	EP	40.90				164
CHN1	EP	42.24	64.03			164

No. : 8413
Origin Time : 06-28 13:03:58.39
Epicenter : 24.17°N 121.74°E
Depth : 11.7
ML : 2.86

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	63.68	64.79			15
TWD	IP	62.14	64.91			16
HWA	EP	64.04				24
ENA	IP	64.00	67.64	2	2.8	28
NNS	IPC	67.16	73.20			46
WHF	IPC	67.23	73.32			47
ESL	IP	67.26				49
TWC	P	67.51	74.16			50
TWT	IPC	69.45	76.78			59
TWE	IPC	69.67	76.85			61
NSK	IPC	70.67	78.98			67
EHY	EP	72.41				84
SML	P	74.52	85.32			89
NST	P	73.86	85.45			89
TYC	EP	73.99	86.00			92
TWQ1	EP	77.47	89.75			99
NWF	EP	77.42				100
TWF1	EP	75.80				100
NSY	EP	78.71				101
TWS1	EP	78.18				108
YUS	EP	77.73	89.66			109
ALS	EP	79.38				118
CHN5	P	80.27	97.27			124
ELD	EP	79.52				130
WTP	EP	84.62	105.34			152
CHN1	EP	85.32	108.57			164

No. : 8418
Origin Time : 06-28 13:10:29.56
Epicenter : 24.20°N 121.73°E
Depth : 9.1
ML : 2.66

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	32.45	34.53			11
TWD	IPC	33.45	36.12			18
ENA	P	34.50	37.75	1	1.8	24
HWA	EP	35.27	39.42			27
NNS	IPC	37.96	43.54			43
TWC	IP	37.98	43.25			46
WHF	IPC	38.40	44.60			46
ESL	EP	38.40				52
TWE	P	40.06	47.00			57
TWT	IP	40.32	47.39			57
NSK	IPC	41.26	49.33			63
NST	EP	44.87	56.25			87
EHY	EP	44.95				87
SML	EP	45.25	57.08			90
TYC	EP	45.88	57.94			93
NWF	EP	46.65				96
TWQ1	EP	48.85				97
TWF1	EP	47.67				103
TWS1	EP	46.59				104
YUS	EP	49.08				111
ALS	EP	51.07				120
CHN5	EP	51.20	68.34			126
ELD	EP	53.47				133
WTP	EP	54.91				154
CHN1	EP	56.85				166

No. : 8446
Origin Time : 06-28 14:15:37.79
Epicenter : 24.18°N 121.75°E
Depth : 12.5
ML : 3.12

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	41.16	44.20			13
TWD	IP	41.77	44.88			18
HWA	P	43.78	48.08			26
ENA	IPD	43.16	47.02	1	1.0	27
NNS	IP	46.47	52.66			46
WHF	IPC	46.71	52.93			48
TWC	P	46.58	53.17			48
ESL	P	46.66	54.63			51
TWE	P	48.61	56.53			59
TWT	IPC	48.85	56.32			59
NSK	IP	49.84	58.32			66
EHY	EP	53.00	64.44			86
TWA	EP	53.35	65.24			89
NST	P	53.63	64.66			89
SML	P	54.00	65.13			91
TYC	EP	54.44	65.46			94
TWB1	EP	54.38				94
NWF	EP	55.59	66.93			98
TWQ1	EP	55.90	70.36			99
TWF1	EP	55.32	69.07			102
NSY	EP	56.62				102
TWS1	EP	57.25	71.81			107
TCU	EP	57.89	73.72			108
YUS	P	56.84	71.12			111
WNT	EP	58.03				112
ALS	EP	58.54	73.99			120
CHK	EP	59.68	75.48			125
CHN5	EP	59.46	76.30			126
WGK	EP	60.45	77.52			131
ELD	EP	60.45	77.09			132
WTP	EP	63.95	82.82			154
TWL	EP	65.34	84.14			162
WSF	EP	64.74	87.06			165
PNG	EP	72.66				232

No. : 8469
Origin Time : 06-28 15:00:29.04
Epicenter : 24.18°N 121.74°E
Depth : 12.5
ML : 2.78

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	32.45	35.22			13
TWD	IP	33.16	36.00			17
HWA	EP	35.13				26
ENA	IPC	34.39	38.20	1	2.2	27
NNS	IPC	37.77	43.89			46
WHF	IPC	38.07	44.20			48
TWC	P	37.84	43.95			48
ESL	EP	38.11				51
TWT	IP	40.10	47.46			59
TWE	IP	39.99	47.63			59
NSK	IPC	41.10	49.30			66
EHY	EP	44.39				86
NST	EP	45.31	56.06			89
SML	EP	45.41	56.03			91
TYC	EP	44.86	56.20			94
TWB1	EP	45.83				94
NWF	EP	47.91				98
TWQ1	EP	47.64				99
TWF1	EP	46.42				102
TWS1	EP	48.96				107
YUS	EP	48.16				110
ALS	EP	49.27				120
CHN5	P	51.52	68.19			126
ELD	EP	50.39				132
WTP	EP	54.27				154
CHN1	EP	56.60				165

No. : 8471
Origin Time : 06-28 15:01:43.91
Epicenter : 24.21°N 121.71°E
Depth : 8.8
ML : 3.14

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	46.61	48.82			11

TWD	IP	47.73	50.54			18
ENA	IPC	48.59	51.83	2	2.5	23
HWA	EP	50.02				28
NNS	IPD	52.06	57.29			41
WHF	IP	52.51	58.18			45
TWC	P	52.06				46
ESL	EP	53.57				52
TWE	IP	54.29	61.38			55
TWT	EP	54.57	61.17			56
ILA	EP	54.99	63.18			61
NSK	IP	55.39	62.92			61
NST	EP	59.57	69.72			85
TWA	EP	59.65				85
EHY	EP	58.54				87
SML	EP	60.07	70.60			89
TYC	EP	60.29	71.10			92
TWB1	EP	59.60				92
NWF	EP	60.73	71.90			95
TWQ1	EP	63.36				95
NSY	EP	63.80	76.37			98
NCU	EP	63.37				98
TWS1	EP	62.69	76.31			102
TWF1	EP	60.96				104
TCU	EP	64.82				104
WNT	EP	64.24				110
YUS	EP	63.39	77.80			111
ALS	EP	65.20				120
CHN5	EP	66.54	83.27			125
CHK	EP	64.40				128
WGK	EP	67.22				130
ELD	EP	65.46				133
CHY	EP	70.46				152
WTP	EP	69.98	91.04			154
CHN1	EP	72.05	93.25			165
TWG	EP	71.86				167

No. : 8487
Origin Time : 06-28 15:29:28.99
Epicenter : 24.20°N 121.77°E
Depth : 15.1
ML : 3.33

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	32.38	35.21			11
TWD	IPC	33.68	37.24			21
ENA	IPC	34.24	37.96	2	7.0	24
HWA	EP	35.79	40.50			29
ESF	EP	38.54				45
TWC	IP	37.55	43.41			46
NNS	IPC	37.95	44.06			47
WHF	IPC	38.61	45.01	1	1.3	50
ESL	IPC	38.84	46.59			54
TWE	IPC	39.63	46.92			57
TWT	IPC	40.49	48.08			61
ILA	EP	40.45				62
NSK	IPC	41.08	49.23			66
TWA	EP	45.25	55.41			87
EHY	EP	43.88	57.08			89
NST	EP	45.36	56.52			90
TWB1	EP	45.15	55.60			92
SML	EP	45.88	57.38			94
TAP1	EP	46.39				96
NWF	EP	46.43	57.30			96
TYC	P	45.86	57.89			96
TWQ1	EP	47.59				101
NCU	EP	47.92	61.56			102
HSN	EP	48.10				103
NSY	EP	47.93				104
TWF1	EP	45.42				105
TWS1	EP	48.04	61.01			105
TCU	PC	49.98	61.63			110
YUS	P	48.61	63.43			114
WNT	EP	49.54	65.42			115
TWY	EP	51.12				119
ALS	P	50.23	65.53			123
CHK	EP	49.93				128
CHN5	EP	51.47	69.20			129
WGK	EP	52.29				134
ELD	EP	50.84				135
WTC	EP	55.16	74.66			154
CHY	EP	55.45	74.10			156
WTP	EP	55.10	74.45			157
TWL	EP	56.87				165
TWG	EP	54.75				168
WSF	EP	56.93				168
CHN1	EP	56.74	78.07			169
CHN8	EP	58.09	83.16			183
ECL	EP	58.08				195
SCZ	EP	65.47				233
PNG	EP	64.24				235

No. : 8496
Origin Time : 06-28 15:44:43.80
Epicenter : 24.19°N 121.76°E
Depth : 13.6
ML : 3.11

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	46.88	49.72			12
TWD	IPC	48.15	51.50			19
ENA	IPC	49.03	52.81	1	2.4	25
HWA	P	49.84	54.32			28
NNS	IPC	52.61	58.63			46
TWC	IP	52.46	58.67			47
WHF	IPC	53.09	59.67			49
ESL	IPC	53.33	60.07			53
TWE	IPC	54.43	62.08			58
TWT	IPC	55.10	62.50			60
ILA	EP	54.51				63
NSK	IPC	55.90	64.18			66
EHY	EP	58.95				87
NST	EP	60.08	70.77			90
SML	EP	59.97	71.75			92
TWB1	EP	59.15	71.19			93
TYC	EP	60.37	71.91			95
NWF	EP	61.21	72.43			97
TWQ1	EP	62.71				100
NSY	EP	62.55	76.50			103
TWF1	EP	61.12	74.71			104
TWS1	EP	62.58	76.78			106
TCU	EP	63.93	77.57			109
YUS	EP	63.14	77.41			112
WNT	EP	64.40				113
ALS	IPD	64.92				122
CHK	EP	64.72				127
CHN5	EP	66.25	82.47			128
WGK	EP	67.11				133
ELD	EP	65.55				134
WTP	EP	69.86	89.79			156
TWL	EP	70.93	91.02			164
WSF	EP	70.38				167
TWG	EP	67.87				167
CHN1	EP	71.54				167
ECL	EP	75.34				194
TWM1	EP	76.68				203
EAS	EP	75.27				220
PNG	EP	79.54				233

No. : 8517
Origin Time : 06-28 16:15:03.91
Epicenter : 24.20°N 121.76°E
Depth : 15.0
ML : 4.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	7.39	10.14			12
TWD	IPC	8.56	11.98	1	1.5	20
ENA	IPC	9.19	13.09	3	15.2	25
HWA	P	10.42		1	1.1	28
ESF	EP	12.29	18.57			44
TWC	IPC	12.57	18.47			46
NNS	IPC	12.86	18.84	2	2.7	47
WHF	IPC	13.46	19.38	2	5.8	50
ESL	IPC	13.67	21.77			53
TWE	IPC	14.56	22.04			58
EGC	EP	15.47				58
TWT	IPC	15.38	22.89	1	1.4	61
ILA	P	15.61	23.26			62
NSK	IPC	15.98	24.37			66
TWA	EP	20.21	30.69			88
EHY	EP	18.08				88
NST	P	20.10	31.10			90
TWB1	P	20.05	30.74			92
SML	IPD	20.40	31.62			93
TYC	IPD	20.75	32.60			96
TAP1	EP	21.49	32.12			96
TAP	EP	20.36	33.39			96
NWF	EP	21.29	32.73			96
TWQ1	P	22.43				101
NCU	P	22.90	36.92			103
HSN	EP	22.80	36.35			103
NSY	P	23.32	35.91			103
TWF1	EP	20.33				104
TWS1	P	22.99	37.15			106
TCU	EP	24.23	38.67			109
YUS	IPD	23.51	39.15			113
WNT	P	24.65	40.16			114
TWY	EP	25.18				120
ALS	IPD	25.08				123
CHK	EP	24.25				128
CHN5	PD	25.97	43.12			128
WGK	EP	27.11	44.82			134
ELD	EP	24.57				134
WTC	EP	29.63	49.54			154
CHY	EP	30.32				156
WTP	IPD	29.85	50.33			157
PCY	EP	30.08				161
TWL	EP	31.39	52.23			164
TWG	EP	28.59				167
WSF	EP	31.65	53.26			168
CHN1	P	31.72	54.51			168
TTN	EP	31.65				171
SGS	EP	32.19				171
CHN8	EP	33.26	57.76			183
CHN3	EP	35.24	60.21			189
ECL	EP	32.60				195
SCL	EP	35.37				195
TWM1	EP	37.40				204
SGL	EP	38.39				208
EAS	EP	37.38				221
TAW	EP	37.63				221
SCZ	EP	39.63				233
PNG	EP	38.50	66.64			234
LAY	EP	37.61				240

TWK1	EP	43.44				268
KNM	EP	52.23				353
ENT				1		52

No. : 8518
Origin Time : 06-28 16:17:39.19
Epicenter : 24.19°N 121.76°E
Depth : 14.5
ML : 3.68

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	42.64	45.46			12
TWD	IPC	43.69	47.11			20
ENA	IPC	44.53	48.22	3	14.1	26
HWA	EP	45.51				28
NNS	IPC	48.13	54.06	1	1.0	47
TWC	IPC	47.96	54.15			47
WHF	IPC	48.67	55.11	1	1.4	49
ESL	P	48.81				53
TWE	IPC	49.99	57.43			58
TWT	IPC	50.67	58.11			61
ILA	P	50.98	58.52			63
NSK	IP	51.29	59.79			66
EHY	EP	53.00				87
TWA	EP	55.43	65.97			88
NST	P	55.39	66.45			90
SML	IP	55.60	67.65			93
TWB1	P	55.46	66.43			93
TYC	IPD	56.02	67.76			95
TAP1	EP	56.90	68.09			97
TAP	EP	56.77	68.08			97
NWF	EP	56.58	67.97			97
TWQ1	EP	57.43	70.64			101
NCU	P	57.62	72.04			103
HSN	P	58.87	72.20			103
NSY	IPD	58.74	71.30			103
TWF1	EP	55.80	70.84			103
TWS1	P	58.18	72.43			106
TCU	EP	59.78	74.27			109
YUS	IPD	58.65	72.86			112
WNT	P	60.10	75.47			114
TWY	EP	61.34				120
ALS	IPD	60.30				122
CHK	EP	60.01	76.83			127
CHN5	P	61.51	78.41			128
WGK	EP	62.08	80.54			133
ELD	EP	59.66				134
WTC	EP	64.94	84.80			154
CHY	EP	65.82				155
WTP	EP	64.88	85.74			156
PCY	EP	65.23				162
TWL	EP	65.73				164
TWG	EP	63.12				167
WSF	EP	66.46	87.12			167
CHN1	EP	67.09				167
CHN8	EP	68.52				182
CHN3	EP	70.83				188
ECL	EP	69.04				194
TWM1	EP	70.84				203
SCZ	EP	73.34				232
PNG	EP	75.18				234
ENT				1		53

No. : 8522
Origin Time : 06-28 16:20:21.21
Epicenter : 24.18°N 121.76°E
Depth : 9.8
ML : 3.21

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	24.52	27.12			14
TWD	IPC	25.26	28.13			18
HWA	EP	27.48				26
ENA	IPC	26.58	30.34	2	4.8	27
NNS	IPC	30.19	36.22			48
TWC	IPC	30.10	36.44			49
WHF	IPC	30.41	36.71			49
ESL	PD	30.57	38.51			51
TWE	IPC	32.35	39.83			60
TWT	IPC	32.60	40.19			61
ILA	IP	33.28	41.68			65
NSK	IPC	33.66	42.15			68
EHY	EP	35.77	49.72			86
TWA	EP	37.40				90
NST	EP	37.58	48.69			91
SML	EP	37.73	47.97			92
TYC	EP	38.17	48.84			95
TWB1	EP	37.72	49.28			95
TAP1	EP	39.09				98
NWF	IP	38.98	50.37			99
TWQ1	EP	40.37	52.69			101
TWF1	EP	39.05	52.10			102
NSY	EP	40.01	55.22			103
NCU	P	41.01	55.21			104
TWS1	PD	40.87	55.87			108
TCU	EP	42.26	57.40			109
YUS	EP	40.62	56.36			111
WNT	EP	41.00				113
ALS	EP	42.36				121
CHK	EP	41.29				125
CHN5	P	43.85	61.00			127
ELD	EP	43.06				132
WGK	EP	44.08				132
WTC	EP	46.78				153
WTP	EP	47.28	67.81			154
TWL	EP	48.61				162
TWG	EP	47.64				165
CHN1	P	49.41	71.48			166
WSF	EP	49.17	70.35			166
ECL	EP	52.86				192

No. : 8529
Origin Time : 06-28 16:40:17.71
Epicenter : 24.20°N 121.76°E
Depth : 14.3
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	20.89	23.90			12
TWD	IPC	22.21	25.61			20
ENA	IPC	22.96	26.76	2	4.4	25
HWA	EP	23.80	28.59			28
TWC	IPC	26.36	32.32			46
NNS	IPC	26.57	32.63			46
WHF	IPC	27.15	33.58	1	.8	49
ESL	IP	27.49	35.07			53
TWE	IP	28.54	36.11			58
TWT	IPC	29.10	36.60			61
ILA	EP	29.27	37.42			62
NSK	IPC	29.71	38.17			66
EHY	EP	32.45	45.33			88
TWA	EP	33.72	44.22			88
NST	P	33.74	44.78			90
TWB1	EP	33.82	44.66			92
SML	P	34.20	45.64			93
TYC	P	34.39	46.52			96
TAP1	EP	34.90	46.54			96
NWF	EP	35.18	46.77			97
TWQ1	EP	36.41	48.00			100
NCU	EP	36.05	49.50			103
HSN	EP	35.56	49.29			103
NSY	EP	36.56	48.78			103
TWF1	EP	33.85	49.50			104
TWS1	P	36.53	49.95			106
TCU	P	38.48	50.55			109
YUS	P	37.27	51.32			113
WNT	EP	37.30	53.48			114
ALS	IP	38.76	54.42			122
CHK	EP	38.14	55.32			127
CHN5	EP	39.86	56.69			128
WGK	EP	40.98	56.93			133
ELD	EP	38.62				134
WTC	EP	43.18	63.18			154
CHY	EP	43.54	62.35			155
WTP	EP	43.66	62.74			156
TWL	EP	44.72	64.27			164
TWG	EP	43.51				167
WSF	EP	44.62	65.82			167
CHN1	EP	44.99	65.45			168
ECL	EP	48.16				194
SCZ	EP	52.62				232

No. : 8536
Origin Time : 06-28 16:44:44.70
Epicenter : 24.18°N 121.76°E
Depth : 14.2
ML : 2.86

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	48.10	51.15			13
TWD	IP	49.02	52.72			19
ENA	IPC	50.20	53.98	2	2.7	26
HWA	EP	51.17	55.00			27
TWC	PC	53.59	59.72			47
NNS	IPC	53.78	59.88			48
WHF	IPC	54.31	60.47			50
ESL	EP	54.39	61.24			52
TWE	IP	55.73	63.20			59
TWT	IP	56.30	63.97			61
NSK	IPC	56.95	65.36			67
EHY	EP	60.36	71.04			87
TWA	P	60.80	71.37			89
NST	P	61.06	71.77			91
SML	EP	61.31	72.53			93
TWB1	EP	61.28	72.30			94
TYC	P	61.54	73.32			96
NWF	EP	62.54	73.47			98
TWQ1	EP	63.79	75.24			101
TWF1	EP	61.80	75.77			103
NSY	EP	63.83	78.59			104
TWS1	EP	63.72	77.80			107
TCU	EP	65.47				110
YUS	EP	64.54	78.55			112
ALS	EP	66.23	81.84			122
CHK	EP	66.41				126
CHN5	P	67.39	84.28			128
ELD	EP	66.77	83.49			133
WTP	EP	70.36	89.98			156
TWL	EP	72.29	93.29			164
TWG	EP	70.60				166
CHN1	EP	72.64	93.99			167

No. : 8548
Origin Time : 06-28 16:52:36.35

TABLE Ⅲ(continued)

Epicenter : 24.21°N 121.72°E
Depth : 8.4
ML : 3.36

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	39.08	41.27			11
TWD	IPD	40.14	42.94			18
ENA	IP	41.19	44.47	2	4.5	24
HWA	P	42.11	46.78			27
ESF	EP	43.26				43
NNS	IPC	44.69	50.03			43
WHF	IPC	45.15	51.20			46
TWC	IP	44.82	49.85			46
ESL	P	45.36	52.08			52
TWE	IPC	46.91	53.89			56
TWT	IPC	47.14	54.22			57
NSK	IPC	48.07	55.70			63
NST	EP	52.19	62.95			86
TWA	EP	51.55				86
EHY	P	51.18	63.71			87
SML	IPC	52.42	63.25			90
TWB1	EP	52.65				92
TYC	EP	52.81	64.43			93
TAP1	EP	52.83	64.93			94
TAP	EP	53.84				94
NWF	EP	53.49				96
TWQ1	EP	54.33				97
NSY	EP	55.40	67.88			99
HSN	EP	55.41				99
NCU	EP	54.85	67.70			100
TWF1	EP	54.21	67.05			103
TWS1	EP	55.12				103
TCU	EP	56.69	69.40			105
WNT	EP	56.66	70.76			111
YUS	EP	55.96	70.46			111
TWY	EP	58.16				118
ALS	EP	57.70	73.00			120
CHN5	EP	58.64	74.99			126
CHK	EP	57.81	75.33			127
WGK	EP	59.42	75.55			130
ELD	EP	58.52				133
CHY	EP	62.62				153
WTP	PC	63.25				154
TWL	EP	63.14				162
WSF	EP	64.51	84.86			164
CHN1	EP	64.58	85.81			166
TWG	EP	63.74				167
CHN8	EP	68.37				180
SCL	EP	67.51				192
ECL	EP	66.05				194
SCZ	EP	73.92				231

No. : 8554
Origin Time : 06-28 17:02:10.23
Epicenter : 24.17°N 121.75°E
Depth : 13.2
ML : 4.51

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	13.88	16.73			15
TWD	IPC	14.36	17.34	2	3.9	17
HWA	PC	16.31		2	4.7	25
ENA	IPC	15.78		4	48.2	28
ESF	EP	18.04				41
NNS	IPC	19.13	25.31	2	6.9	47
WHF	IPC	19.33		3	9.2	48
TWC	IPC	19.31		2	2.9	49
ESL	IPC	19.38		2	2.5	50
EGC	EP	21.00				55
TWT	IPC	21.49	28.72	2	5.3	60
TWE	IPC	21.40	29.14			60
ILA	P	22.24	30.75	1	1.4	65
NSK	IPC	22.47	30.90	1	1.4	67
EHY	EP	24.27				85
TWA	EP	26.14				90
NST	PC	26.48	36.96			90
SML	IPD	26.51	37.52			91
TYC	IPD	26.87	37.95			94
TWB1	PC	26.96	38.04			95
TAP1	EP	28.11	38.51			98
TAP	EP	28.08	39.64			98
NWF	PD	28.11	39.30	1	1.0	99
TWQ1	IPC	28.79	43.67			100
TWF1	EP	26.43				101
NSY	EP	29.50				103
HSN	EP	29.35	44.11	1	.9	104
NCU	P	29.49	43.78	1	.9	104
TWS1	EP	29.33	44.35			108
TCU	PD	30.47	42.96			108
YUS	PD	29.57				110
WNT	EP	30.58	45.85			112
ALS	IPD	31.23				120
TWY	EP	32.18				122
CHK	EP	29.96				125
CHN5	EP	32.20				126
WGK	EP	33.16				131
ELD	EP	30.76				131
WTC	EP	35.94	55.63			152
CHY	EP	36.44	57.94			153
WTP	EP	35.92				154
TWL	EP	37.57	57.60			162
PCY	PD	37.10				164
TWG	EP	34.01				164
CHN1	EP	37.84	59.42			165
WSF	PC	38.07	59.78			165
TTN	EP	36.11				168
SGS	EP	38.39				169
CHN8	EP	39.61				180
CHN3	EP	41.08				186
ECL	EP	38.24				192
SCL	EP	41.65	65.19			192
TAI1	EP	42.05				198
TWM1	EP	43.00				201
SGL	EP	43.72				204
TAW	EP	44.96				218
SCZ	EP	45.70				230
KAU	EP	44.87				230
PNG	EP	45.41	71.34			232
LAY	EP	43.77				237
WLC	EP	48.22				246
HEN	EP	51.20				261
TWK1	EP	49.48				265
SEB	EP	50.67				267
KNM	EP	58.97				352

No. : 8559
Origin Time : 06-28 17:04:56.62
Epicenter : 24.18°N 121.75°E
Depth : 12.6
ML : 3.11

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	60.13	63.05			14
TWD	IP	60.69	63.66			17
HWA	EP	62.59				26
ENA	IP	62.12	65.94	1	1.4	27
NNS	IPC	65.37	71.61			47
WHF	P	65.59	71.95			48
TWC	P	65.47	72.29			49
ESL	P	65.56				50
TWT	IP	67.77	75.06			60
TWE	IP	67.80	75.50			60
NSK	P	68.82	77.01			67
EHY	EP	70.42				85
NST	EP	73.32	83.37			90
SML	EP	73.01				91
TYC	EP	73.63				94
TWB1	EP	75.46	84.51			95
NWF	EP	74.37	85.88			99
TWQ1	EP	75.91				100
TWF1	EP	73.70				101
NSY	EP	75.62				102
NCU	EP	75.54	89.89			104
TWS1	EP	76.07				107
YUS	EP	75.62				110
ALS	EP	78.26				120
CHN5	EP	78.75	95.90			126
ELD	EP	77.66				131
CHN1	EP	84.16	105.99			165

No. : 8560
Origin Time : 06-28 17:05:32.01
Epicenter : 24.17°N 121.74°E
Depth : 12.6
ML : 3.22

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	35.70	38.53			15
TWD	IP	35.89	38.76			16
HWA	EP	37.60				24
ENA	IPC	37.65	41.57	2	4.0	28
NNS	IPC	40.86	46.98			47
WHF	IP	40.90	47.10			47
ESL	P	41.02	48.10			49
TWC	IP	41.16	47.66			50
TWT	IP	43.03	50.37			59
TWE	IP	43.20	51.02			61
NSK	P	44.31	52.58			67
EHY	P	46.60	57.55			84
NST	P	48.29	58.65			90
SML	EP	48.34	58.99			90
TYC	EP	48.51	59.44			93
TWB1	EP	49.70				96
TWQ1	EP	50.57				99
NWF	EP	50.29				100
TWF1	EP	49.49				100
NSY	EP	51.41				102
NCU	EP	51.49	65.17			104
TWS1	EP	51.73				108
YUS	EP	50.86				109
WNT	EP	52.53				111
ALS	EP	53.29				119
CHN5	EP	53.98				125

No. : 8563
Origin Time : 06-28 17:07:05.07
Epicenter : 24.18°N 121.75°E
Depth : 13.9
ML : 3.82

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	8.66	11.49			14
TWD	IPC	9.29	12.48			18
HWA	IP	10.91				26

TABLE Ⅲ(continued)

ENA	IPD	10.58	14.57	2	7.7	27
ESF	EP	12.75				42
NNS	IPC	13.95	19.92	1	1.1	47
TWC	IPD	14.07	20.35			48
WHF	IPC	14.28	20.68	1	1.3	48
ESL	IPC	14.33	22.70			51
TWE	IP	16.14	23.73			60
TWT	IPC	16.37	23.83			60
ILA	EP	16.97	25.48			64
NSK	IPC	17.22	25.61			67
EHY	EP	18.97	32.49			86
TWA	EP	21.81	32.13			89
NST	IPC	21.21	32.04			90
SML	IPD	21.28	31.89			91
TYC	PD	21.62	33.07			94
TWB1	P	21.37	32.38			94
TAP1	EP	22.96				98
TAP	EP	23.84				98
NWF	EP	22.70	34.54			98
TWQ1	PC	23.47	36.31			100
TWF1	EP	21.07	36.79			102
NSY	IPC	24.36	38.64			103
HSN	EP	23.94	38.64			103
NCU	P	23.74	37.98			104
TWS1	EP	23.94	38.96			107
TCU	EP	25.54	39.59			108
YUS	IPD	24.33				111
WNT	P	25.59	39.84			112
ALS	IPD	25.92				120
TWY	EP	27.69				122
CHK	EP	25.12	42.06			125
CHN5	IPD	27.37	44.34			126
WGK	EP	27.48				132
ELD	EP	25.59				132
WTC	EP	30.77	50.43			152
CHY	EP	31.43	51.25			154
WTP	EP	30.84	51.18			154
TWL	P	32.25	52.12			162
TWG	EP	29.25				165
WSF	EP	31.77	52.89			166
CHN1	P	32.69	54.96			166
TTN	EP	30.18				169
CHN8	EP	34.37	57.92			180
CHN3	EP	35.53				186
ECL	EP	33.29				192
TWM1	EP	37.94				201
SGL	EP	38.31				205
EAS	EP	35.82				219
SCZ	EP	39.95	69.77			230
PNG	EP	39.61				232
TWK1	EP	45.27				265

No. : 8564
Origin Time : 06-28 17:08:09.56
Epicenter : 24.21°N 121.71°E
Depth : 3.4
ML : 3.18

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	12.35	15.34			11
TWD	IP	13.13	16.27			17
ENA	IPC	14.41	18.21	2	5.2	24
HWA	EP	15.18				27
NNS	IPC	17.79	24.19			41
WHF	IPC	18.14	24.38			45
TWC	IPC	17.93	23.98			46
ESL	EP	18.23				51
TWT	IPC	20.22	27.68			56
TWE	IPD	20.02	27.63			56
ILA	EP	20.58	29.44			61
NSK	P	21.19	29.58			62
NST	EP	25.18	36.14			85
TWA	EP	26.16				85
EHY	EP	23.40				87
SML	EP	25.45				89
TYC	EP	25.67				91
TWB1	EP	25.49				92
TAP1	EP	26.84				93
NWF	EP	26.62	38.13			95
TWQ1	EP	28.23	41.75			95
NSY	EP	28.50	42.01			98
NCU	EP	28.24				99
TWS1	EP	28.28	43.11			103
TWF1	EP	26.42				103
TCU	EP	29.71				104
WNT	EP	29.64				109
YUS	EP	27.69				110
ALS	EP	30.41				119
CHN5	EP	31.09				125
WGK	EP	31.72				129
ELD	EP	30.60				133
CHN1	EP	38.00				165

No. : 8567
Origin Time : 06-28 17:10:01.92
Epicenter : 24.18°N 121.74°E
Depth : 11.8
ML : 4.35

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	5.28	8.10			14
TWD	IPC	5.78	8.60	2	5.7	17
HWA	IPC	7.51		2	3.6	25
ENA	IPC	7.31	11.12	3	17.6	27
ESF	EP	9.50	15.89			41
NNS	IPC	10.58	16.52	1	2.0	46
WHF	IPC	10.76		2	6.6	47
TWC	IP	10.84	16.94			49
ESL	IPC	10.89	18.33	1	1.7	50
EGC	EP	13.41				55
TWT	IPC	12.93	19.97	2	3.5	58
TWE	IPC	12.95	20.37			60
ILA	IPC	13.88	22.27			64
NSK	IPC	14.02	22.17			66
EHY	EP	15.79				85
NST	IPC	18.01	28.65			89
TWA	EP	17.86				89
SML	P	17.86	28.41			90
TYC	EP	18.13	28.90			93
TWB1	EP	18.43	29.43			95
TAP1	EP	19.03	30.15			97
TAP	EP	19.51	31.47			97
TWQ1	P	20.46				98
NWF	EP	19.44	31.06			99
TWF1	EP	18.02				101
NSY	PC	19.86	33.97			101
HSN	EP	21.09	34.67			102
NCU	EP	21.09	35.48			103
TCU	IPD	21.81	36.33			106
TWS1	P	21.30	35.63			107
YUS	IPD	21.06	34.86			109
WNT	P	22.16	37.22			111
ALS	IPD	22.74	38.19			119
TWY	EP	23.66				122
CHK	EP	21.57				125
CHN5	EP	24.15	40.57			125
WGK	EP	24.71				130
ELD	EP	22.66				131
WTC	EP	27.18	47.42			151
CHY	EP	28.05	49.28			152
WTP	EP	27.99	47.75			153
TWL	P	29.32	49.52			161
PCY	EP	28.51				164
WSF	EP	29.41	50.49			164
TWG	EP	25.67				164
CHN1	IP	29.58	51.72			164
SGS	EP	29.79				168
TTN	EP	27.91				168
CHN8	EP	31.14	55.16			179
CHN3	EP	33.00	57.85			185
SCL	EP	31.52				191
ECL	EP	33.11				192
TAI1	EP	33.64				198
TWM1	EP	35.18				200
SGL	EP	35.58				204
EAS	EP	36.56				218
TAW	EP	37.51				218
SCZ	EP	37.56				229
PNG	EP	37.15				231
LAY	EP	34.86				237
HEN	EP	41.55				261
TWK1	EP	41.58				265
SEB	EP	42.28				267

No. : 8570
Origin Time : 06-28 17:12:37.26
Epicenter : 24.18°N 121.75°E
Depth : 12.9
ML : 3.36

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	40.75	43.59			14
TWD	IPD	41.33	44.34			17
HWA	EP	43.24				26
ENA	IPC	42.76	46.63	2	5.3	27
ESF	EP	45.46				41
NNS	IPC	46.05	52.19			47
WHF	IPC	46.32	52.30			48
TWC	IPC	46.31	52.40			49
ESL	IP	46.48				50
TWT	IPC	48.43	55.77			59
TWE	IP	48.31	56.19			60
NSK	IPC	49.36	57.75			67
EHY	EP	51.92				85
TWA	EP	53.66				90
NST	P	53.60	64.09			90
SML	EP	53.49	64.76			91
TYC	EP	53.63	65.08			94
TWB1	EP	53.96				95
TAP1	EP	54.96	66.44			98
NWF	EP	54.49	66.46			99
TWQ1	P	55.86	69.34			99
TWF1	EP	53.94				101
NSY	EP	56.49	70.07			102
HSN	EP	56.68	71.22			103
NCU	EP	56.47	70.55			104
TWS1	EP	56.71	71.10			107
TCU	EP	57.82				108
YUS	EP	56.35	70.98			110
WNT	EP	57.70	72.92			112
ALS	EP	57.59				120
CHK	EP	57.87				125
CHN5	EP	59.47	76.27			126
WGK	EP	60.17				131

ELD	EP	58.82				131
WTC	EP	62.65				152
CHY	EP	63.50				153
WTP	IPC	63.55				154
WSF	EP	64.89				165
CHN1	EP	65.06	87.71			165
ECL	EP	67.81				192
SCZ	EP	73.27				230

No. : 8572
Origin Time : 06-28 17:13:53.33
Epicenter : 24.18°N 121.75°E
Depth : 12.6
ML : 3.56

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	56.78	59.52			14
TWD	IPC	57.45	60.54			18
HWA	P	59.22				26
ENA	IPC	58.69	62.49	2	4.2	27
ESF	EP	61.99				42
NNS	IPC	62.09	68.38	1	1.5	47
TWC	IP	62.24	68.47			48
WHF	IPC	62.41	68.66			48
ESL	EP	62.53				51
TWE	IPC	64.38	72.00			59
TWT	IPC	64.56	71.84			60
NSK	P	65.44	73.57			67
EHY	EP	67.35				86
TWA	EP	69.41				89
NST	EP	69.17	80.51			90
SML	PD	69.54	80.59			91
TYC	EP	69.66	81.65			94
TWB1	EP	70.66	80.85			94
TAP1	EP	70.73				97
TAP	EP	71.63	82.77			97
NWF	EP	70.96	82.96			98
TWQ1	EP	72.21	84.78			100
TWF1	EP	70.34				102
NSY	P	72.31	85.29			102
HSN	EP	72.12	85.40			103
NCU	EP	71.89	86.59			103
TWS1	EP	72.37	86.68			107
TCU	EP	73.90	88.10			108
YUS	EP	72.56	85.77			111
WNT	P	74.03	88.89			112
ALS	EP	74.14				120
TWY	EP	75.22				121
CHK	EP	73.98				125
CHN5	P	75.59	92.11			126
WGK	EP	75.94				132
ELD	EP	74.78				132
WTC	EP	79.29	99.35			152
CHY	EP	80.08	99.41			154
WTP	EP	79.57	99.02			154
TWL	EP	80.10				162
TWG	EP	79.10				165
WSF	EP	80.99	102.64			166
CHN1	EP	80.93	101.84			166
CHN8	EP	83.01				180
ECL	EP	82.76				193
TWM1	EP	87.18				201
EAS	EP	87.39				219
SCZ	EP	90.63				230
PNG	EP	88.61				232

No. : 8575
Origin Time : 06-28 17:16:15.63
Epicenter : 24.20°N 121.75°E
Depth : 14.6
ML : 3.09

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	18.90	21.66			11
TWD	IPC	20.18	23.50			20
ENA	IPC	20.78	24.42	2	4.3	24
HWA	EP	22.01				29
NNS	IPC	24.32	30.20			45
TWC	P	23.95	30.15			46
WHF	IPC	25.04	31.55	1	.9	49
ESL	EP	24.95				53
TWE	IP	26.18	33.16			57
TWT	IPC	26.89	34.33			60
NSK	IPC	27.35	35.88			65
EHY	EP	29.87				88
NST	EP	31.73	42.84			89
TWB1	EP	32.45				92
SML	EP	32.13	43.81			93
TYC	EP	31.99	44.07			95
NWF	EP	32.77	44.07			96
TWQ1	EP	34.75	47.29			100
NCU	EP	34.03	48.48			101
HSN	EP	34.26				102
NSY	EP	34.64	47.55			102
TWF1	EP	32.65				104
TWS1	EP	34.81	49.22			104
TCU	EP	36.04				108
YUS	EP	34.76				113
WNT	EP	35.93	51.99			113
CHN5	EP	37.86	54.71			128
CHK	EP	35.66				128
WTP	EP	41.63				156
CHN1	EP	43.41				168

No. : 8582
Origin Time : 06-28 17:22:33.98
Epicenter : 24.17°N 121.73°E
Depth : 11.5
ML : 2.89

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	37.11	40.07			15
TWD	IPC	37.73	40.46			16
HWA	EP	39.37	43.56			24
ENA	IPC	39.58	43.53	1	1.6	28
NNS	IPC	42.75	48.30			46
WHF	IPC	42.77	48.83			46
ESL	IPC	42.80	49.52			49
TWC	EP	43.56	49.62			50
TWT	IPC	44.99	52.08			58
TWE	P	45.01	52.66			60
NSK	IP	46.16	54.39			66
EHY	EP	48.18	60.57			84
NST	EP	49.90	60.84			89
SML	EP	50.04	60.99			89
TYC	P	50.32	61.05			92
TWQ1	EP	52.67	63.78			98
NWF	EP	51.78				99
TWF1	EP	51.93	63.90			100
NSY	EP	54.07				101
TCU	EP	54.52				106
YUS	P	53.30	66.96			109
WNT	EP	53.32	68.06			110
ALS	EP	54.90	70.08			118
CHN5	EP	56.36	72.55			124
WGK	EP	56.33	72.91			129
ELD	EP	55.04	72.11			130
WTP	P	59.52	78.51			152
TWL	EP	60.81	81.03			160
TWG	EP	59.23				164
CHN1	EP	61.09	81.62			164
EAS	EP	67.47				217

No. : 8585
Origin Time : 06-28 17:26:32.72
Epicenter : 24.19°N 121.75°E
Depth : 14.1
ML : 4.42

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	36.25	39.05			13
TWD	IPC	37.00	40.26	1	2.4	19
ENA	IPC	38.02	42.36	4	26.7	26
HWA	IPC	38.93	43.52	1	2.3	27
ESF	EP	40.88	47.80			43
NNS	IPC	41.53	47.82	2	5.0	46
TWC	IPC	41.53		1	2.0	47
WHF	IPC	41.93		2	4.0	49
ESL	IPC	42.14	50.13	1	1.3	52
EGC	EP	43.89	53.76			57
TWE	IPC	43.55	51.53	1	1.3	59
TWT	IPC	44.00	51.58	2	3.0	60
ILA	P	44.51	53.30			63
NSK	IPC	44.85	53.26	1	1.1	66
EHY	P	46.89	60.83			87
TWA	EP	47.83				89
NST	IPC	49.09	59.82			90
SML	IPD	48.93	60.54			92
TWB1	EP	49.27	60.67			94
TYC	IPD	49.29	59.96			95
TAP1	EP	50.40	61.16			97
TAP	EP	50.24	62.14			97
NWF	EP	50.35	61.85			97
TWQ1	EP	51.41				100
NSY	EP	52.04	65.17			103
TWF1	EP	48.84				103
HSN	EP	51.96	65.91			103
NCU	EP	51.97	65.63			103
TWS1	EP	51.88	66.62			106
TCU	IPD	52.97	66.24			108
YUS	EP	52.00	66.03			112
WNT	PD	53.17	68.77			113
TWY	EP	54.61				121
ALS	IPD	53.73	70.30			121
CHK	EP	52.61				126
CHN5	IPD	54.85	71.49			127
WGK	PD	55.90				132
ELD	EP	54.24				133
WTC	EP	58.53	78.54			153
CHY	EP	59.12	79.45			154
WTP	IPD	58.38	78.40			155
PCY	EP	59.21				162
TWL	EP	60.09	80.33			163
TWG	EP	57.08				166
WSF	EP	60.58	80.47			166
CHN1	PD	59.94	83.29			167
TTN	EP	58.99				170
SGS	EP	60.86				170
CHN8	EP	62.59	84.67			181
CHN3	EP	64.05				187
ECL	EP	61.42				193
SCL	EP	63.68	88.07			193
TAI1	EP	63.98				200
TWM1	EP	66.09				202

SGL	EP	66.12			206
EAS	EP	64.27			219
TAW	EP	67.17			220
SCZ	EP	68.70			231
PNG	EP	67.50			233
LAY	EP	65.60			239
HEN	EP	72.21			262
TWK1	EP	71.78			266
SEB	EP	71.43			269
KNM	EP	82.06			352

No. : 8586
Origin Time : 06-28 17:27:42.02
Epicenter : 24.21°N 121.71°E
Depth : 4.2
ML : 3.22

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	44.76	47.40			11
TWD	IPC	45.63	48.91			18
ENA	IPC	46.66	50.39	2	3.1	24
HWA	EP	47.78				27
NNS	IPC	50.22	56.26			42
WHF	IP	50.71	56.98			45
TWC	P	49.99	55.97			46
ESL	EP	50.86				52
TWT	IP	52.57	59.87			56
TWE	IPC	52.32	59.45			56
NSK	EP	53.44	61.73			62
NST	EP	59.59				85
EHY	EP	56.48				87
NWF	EP	59.18				95

No. : 8591
Origin Time : 06-28 17:30:12.90
Epicenter : 24.20°N 121.75°E
Depth : 13.8
ML : 4.21

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	16.16	18.91			12
TWD	EP	16.92	20.54	1	1.2	19
ENA	EP	18.14	21.89	3	19.1	25
ESF	EP	20.85				43
NNS	EP	21.57	27.59	1		46
TWC	EP	21.52		1	1.2	46
ESL	EP	22.45				53
TWE	EP	23.79	30.63			58
WHF				2	5.6	49
HWA				1		28

No. : 8596
Origin Time : 06-28 17:34:16.82
Epicenter : 24.18°N 121.75°E
Depth : 13.1
ML : 3.13

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	20.39	23.21			14
TWD	IP	20.99	23.98			18
HWA	EP	23.03				26
ENA	P	22.36	26.24	2	2.9	27
NNS	IPC	25.71				47
WHF	IPC	25.84	32.17			48
TWC	IP	25.88				49
ESL	P	25.82	34.11			51
TWT	IPC	28.10	35.58			60
TWE	P	27.83	35.64			60
NSK	IPC	29.01	37.44			67
EHY	EP	30.74				85
TWA	EP	32.92				90
NST	EP	33.10				90
SML	EP	33.20	44.08			91
TYC	EP	33.46	44.45			94
TWB1	EP	30.96				95
NWF	EP	35.33	46.45			99
TWQ1	EP	35.83				100
TWF1	EP	32.84				101
NSY	EP	36.07	51.28			103
NCU	EP	36.27	49.95			104
TWS1	EP	36.20	50.88			107
TCU	EP	37.07				108
YUS	EP	35.72	50.66			110
WNT	EP	36.16				112
ALS	EP	37.66				120
CHK	EP	37.31				125
CHN5	EP	38.93	55.87			126
WGK	EP	39.89				131
ELD	EP	37.56				132
CHY	EP	43.27				153
WTP	EP	42.75	61.70			154
TWL	EP	43.45				162
TWG	EP	40.96				165
WSF	EP	44.28				165
CHN1	EP	44.18	66.15			165
TWM1	EP	48.82				201

No. : 8598
Origin Time : 06-28 17:35:16.20
Epicenter : 24.17°N 121.74°E
Depth : 13.2
ML : 3.39

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	19.86	22.73			15
TWD	IPC	20.23	23.11	1	.9	17
HWA	EP	21.90				25
ENA	IPC	21.81	25.67	2	4.1	28
ESF	EP	23.55				40
NNS	IPC	25.05	31.08			47
WHF	IPC	25.19	31.33			47
TWC	IP	25.35	31.70			49
ESL	IPC	25.21				50
TWT	IPC	27.33	34.61			59
TWE	IP	27.43	34.76			61
ILA	EP	28.19				65
NSK	IPC	28.39	37.15			67
EHY	EP	30.27	43.21			84
NST	P	32.41	43.21			90
SML	EP	32.43	42.94			90
TWA	EP	33.14	43.35			90
TYC	EP	32.69	43.56			93
TWB1	EP	32.77				96
TAP1	EP	34.10				98
TWQ1	EP	35.40				99
NWF	EP	33.88	45.63			99
TWF1	EP	33.22				100
NSY	EP	35.19				102
HSN	EP	35.73				103
NCU	EP	35.28	49.56			104
TCU	EP	36.55	50.36			107
TWS1	EP	35.84	50.28			108
YUS	EP	35.33	50.03			109
ALS	EP	36.91				119
CHK	EP	36.41				124
CHN5	P	38.36	55.29			125
WGK	EP	39.18				130
ELD	EP	37.37				131
WTC	EP	41.57				151
CHY	EP	42.56				152
WTP	EP	41.14				153
TWL	EP	42.95				161
TWG	EP	42.46				164
WSF	EP	42.81				164
CHN1	EP	43.31	64.92			164
ECL	EP	47.76				191
SCZ	EP	51.29				229

No. : 8606
Origin Time : 06-28 17:41:35.49
Epicenter : 24.17°N 121.74°E
Depth : 12.9
ML : 3.34

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IPD	39.09	41.92			14
TWD	IPC	39.46	42.41			17
HWA	EP	41.38				25
ENA	IPC	41.01	44.88	2	4.1	27
ESF	EP	42.70				41
NNS	IPC	44.26	50.12			46
WHF	IPC	44.46	50.67			47
TWC	IPC	44.51	51.02			49
ESL	EP	44.50				50
TWT	IPC	46.60	53.89			59
TWE	PC	47.08	54.73			60
ILA	EP	47.48	56.28			65
NSK	IPC	47.68	56.26			67
EHY	EP	49.75				85
NST	EP	51.74	62.33			89
TWA	EP	51.73				90
SML	EP	51.27	62.56			90
TYC	IPD	51.95	62.92			93
TWB1	EP	52.14				95
TAP1	EP	53.23				98
TAP	EP	52.11				98
TWQ1	EP	54.36				99
NWF	EP	53.16	64.35			99
TWF1	EP	51.50				101
NSY	P	54.47	68.56			102
HSN	EP	54.91	69.29			103
NCU	EP	54.86	69.12			103
TCU	EP	55.89				107
TWS1	EP	54.72	69.73			107
YUS	PD	54.60				109
WNT	EP	55.79	70.85			111
ALS	IPD	56.30	72.41			119
TWY	EP	57.96				122
CHK	EP	55.37				124
CHN5	P	57.59	73.97			125
WGK	EP	58.41				130
ELD	EP	57.04				131
WTP	EP	61.25	81.31			153
TWL	EP	62.21				161
TWG	EP	62.07				164
WSF	EP	63.12	84.46			164
CHN1	EP	63.03	84.10			165
CHN8	EP	66.25				179
SCL	EP	67.40				191
SCZ	EP	71.29				229
PNG	EP	70.71				231

No. : 8618
Origin Time : 06-28 17:49:49.60

Epicenter : 23.99°N 121.61°E
Depth : 9.1
ML : 2.65

STA.	PHASE	P_time	S_time	I	PGA.	DIS
HWA	IP	51.49	53.13	2	2.8	1.7
TWD	IP	52.38	54.20			10
ESL	P	54.63	57.92			26
WHF	IP	56.96	62.37			38
ENA	EP	58.72				50
TWT	P	60.18	67.05			53
NNS	EP	60.34	67.29			54
EHY	EP	60.08				60
SML	P	63.36	71.56			72
TWC	EP	63.27	72.42			73
TYC	EP	63.46	72.69			75
TWF1	EP	63.90				77
NSK	EP	64.06	74.51			79
TWE	EP	63.95	74.55			81
YUS	P	65.94	77.24			86
TWQ1	EP	67.92				92
NST	EP	67.48	78.67			93
WNT	EP	67.34				94
ALS	EP	67.64				96
CHK	EP	67.47				101
CHN5	P	69.16	83.17			104
ELD	EP	69.09				106
TWA	EP	69.55				109
WTP	EP	73.27				130
CHN1	EP	75.01				141

No. : 8621
Origin Time : 06-28 17:54:54.76
Epicenter : 24.17°N 121.73°E
Depth : 11.6
ML : 3.10

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	58.38	61.20			15
TWD	IPC	58.48	61.14			15
HWA	EP	60.19				24
ENA	IP	60.42	64.34	2	3.4	28
NNS	IPC	63.55	70.11			46
WHF	IPC	63.53	69.61			46
ESL	PC	63.53				49
TWC	EP	63.89	70.43			50
TWT	IPC	65.76	72.83			58
TWE	IPC	66.03	73.48			61
ILA	EP	66.91				66
NSK	PC	66.98	75.44			67
EHY	EP	68.59				83
SML	PD	70.79	80.77			89
NST	EP	71.01	81.82			89
TWA	EP	71.39				91
TYC	EP	70.89				92
TWQ1	EP	73.63				98
TWF1	EP	70.74				100
NWF	EP	72.95				100
NSY	EP	73.63				101
NCU	EP	74.23				104
TCU	EP	75.44				106
TWS1	EP	74.48				108
YUS	EP	73.58	87.78			108
WNT	EP	75.10				110
ALS	EP	75.64				118
CHK	EP	75.08				123
CHN5	EP	76.76	94.48			124
WGK	EP	77.71				129
ELD	EP	75.72				130
CHY	EP	81.37				151
WTP	EP	80.35				152
TWL	EP	81.47				160
WSF	EP	82.29				163
CHN1	EP	82.27				163

No. : 8625
Origin Time : 06-28 18:00:24.49
Epicenter : 24.17°N 121.73°E
Depth : 11.5
ML : 3.05

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	28.37	30.78			15
TWD	IPC	28.10	30.88			15
HWA	P	29.76				24
ENA	IPC	30.05	33.93	2	3.0	28
NNS	IPC	33.17	39.11			46
WHF	IPC	33.11	39.34			46
ESL	PC	33.16	41.83			49
TWC	EP	33.44	39.84			50
TWT	IPC	35.37	42.55			58
TWE	IPC	35.71	43.11			61
NSK	PC	36.64	44.97			66
EHY	EP	38.32				84
NST	EP	40.60	51.62			89
SML	EP	40.42	50.95			89
TWA	EP	40.05				90
TYC	EP	40.62				92
TWB1	EP	42.69				96
TWQ1	EP	43.06	54.61			98
TAP1	EP	42.21				98
NWF	EP	42.83				100
TWF1	EP	42.08				100
NSY	EP	43.89	56.86			101
HSN	EP	43.41				102
NCU	EP	44.06	57.39			103
TCU	EP	45.21				106
TWS1	EP	44.56				107
YUS	EP	43.30	56.96			108
WNT	EP	45.06	60.12			110
ALS	EP	45.18	60.93			118
CHN5	P	46.65	62.91			124
WGK	EP	47.51				129
ELD	EP	45.92				130
CHY	EP	51.21				151
WTP	EP	50.00	70.14			152
TWL	EP	51.29	72.25			160
TWG	EP	52.50				163
CHN1	EP	51.62	74.42			163
TWM1	EP	56.07				199
EAS	EP	59.41				217

No. : 8644
Origin Time : 06-28 18:22:57.51
Epicenter : 24.19°N 121.76°E
Depth : 13.7
ML : 3.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	60.89	63.58			12
TWD	IPC	61.92	65.20			19
ENA	IPC	62.77	66.35	2	3.8	25
HWA	EP	63.84	68.27			28
NNS	IPC	66.31	72.42			46
TWC	IPC	66.24	72.10			47
WHF	IPC	66.81	73.12			49
ESL	IPC	66.97	74.15			52
TWE	IP	68.20	75.97			58
TWT	IPC	68.83	76.28			60
ILA	EP	68.55	77.17			63
NSK	IPD	69.69	77.82			66
EHY	EP	72.15	84.64			87
TWA	EP	73.02	84.20			88
NST	EP	73.59	84.39			90
SML	P	74.04	85.15			92
TWB1	EP	74.56	84.75			93
TYC	P	74.10	86.16			95
TAP1	EP	74.29				96
NWF	EP	74.40	86.46			97
TWQ1	EP	75.95	88.58			100
NCU	EP	76.18				103
NSY	EP	76.58	88.70			103
TWF1	EP	74.59	89.05			103
TWS1	EP	75.88	89.91			106
TCU	EP	78.11	93.72			109
YUS	EP	76.63	91.45			112
WNT	EP	77.61	93.02			113
TWY	EP	78.85				120
ALS	P	78.53	94.02			122
CHK	EP	79.71	95.67			127
CHN5	EP	79.85	96.46			128
WGK	EP	80.44	97.86			133
ELD	EP	78.94	97.73			133
CHY	EP	83.28				155
WTP	EP	83.54	103.34			156
TWL	EP	85.02	104.71			163
TWG	EP	85.00				167
WSF	EP	83.93	106.26			167
CHN1	EP	85.24	105.99			167
ECL	EP	86.72	109.29			194
EAS	EP	91.75				220
PNG	EP	93.23				233

No. : 8655
Origin Time : 06-28 18:31:26.13
Epicenter : 24.19°N 121.76°E
Depth : 13.9
ML : 3.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	29.49	32.20			12
TWD	IPC	30.53	33.92			19
ENA	IPC	31.35	35.13	2	2.6	25
HWA	EP	32.46				28
NNS	IP	34.90	40.98			46
TWC	IPC	34.87	40.97			47
WHF	IPC	35.48	41.83			49
ESL	P	35.57	43.97			53
TWE	IP	37.02	44.11			58
TWT	IPC	37.45	44.83			60
NSK	IP	38.12	46.46			66
EHY	EP	41.47	54.26			87
NST	EP	42.45	53.32			90
SML	P	42.65	53.76			92
TWB1	EP	42.24	53.14			93
TYC	P	42.85	55.18			95
NWF	P	43.32	55.24			97
TWQ1	EP	44.05	56.87			100
NCU	EP	44.15	58.72			102
NSY	EP	44.52				103
TWF1	EP	43.31				104
TWS1	EP	44.62	58.42			106
TCU	IPC	47.06	61.48			109
YUS	EP	45.56	60.77			112

WNT	EP	46.21	61.50			113
TWY	EP	48.20				120
ALS	EP	47.19	62.76			122
CHK	EP	49.18	64.21			127
CHN5	IP	48.53	65.23			128
WGK	EP	49.04	67.37			133
ELD	EP	47.88				134
WTP	EP	51.74	72.83			156
TWL	EP	54.07	74.14			164
TWG	EP	52.50				167
CHN1	EP	54.27	74.57			167
ECL	EP	57.78				194

No. : 8673
Origin Time : 06-28 18:56:16.35
Epicenter : 24.18°N 121.75°E
Depth : 14.1
ML : 3.63

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	20.04	22.91			14
TWD	IPC	20.67	23.82			18
HWA	EP	22.23				26
ENA	IPC	21.96	25.85	2	2.8	27
ESF	EP	24.66				42
NNS	IPC	25.32	31.57			47
TWC	IP	25.38	31.63			49
WHF	IPC	25.62	31.84			49
ESL	IPC	25.69	34.10			51
TWE	IPC	27.50	35.07			60
TWT	IPC	27.74	35.20			60
ILA	EP	27.80				65
NSK	IPC	28.58	37.13			67
EHY	PD	30.29				86
TWA	EP	32.55	43.90			90
NST	IPD	32.95	43.72			91
SML	IPD	32.58	43.79			92
TYC	IPD	32.97				94
TWB1	EP	31.86				95
TAP1	EP	34.12				98
TAP	EP	34.73				98
NWF	EP	34.11	45.56			99
TWQ1	EP	34.96	47.58			100
TWF1	EP	32.41				102
NSY	P	35.54	49.50			103
HSN	EP	35.65	50.26			104
NCU	EP	34.31	49.00			104
TWS1	EP	35.37	49.11			107
TCU	EP	36.74	50.69			108
YUS	IPD	35.58	50.71			111
WNT	P	36.91	51.99			113
ALS	IPD	37.27				121
TWY	EP	38.66				122
CHK	EP	36.24				125
CHN5	EP	38.14	55.91			127
WGK	EP	38.77				132
ELD	EP	36.92				132
WTC	EP	42.08	62.61			153
CHY	EP	42.84				154
WTP	IPD	42.18	60.75			154
TWL	EP	43.38	64.78			162
PCY	EP	42.91				164
TWG	EP	40.33				165
CHN1	P	44.07	66.44			166
WSF	EP	43.85	64.49			166
CHN8	EP	45.89				181
CHN3	EP	46.47				186
ECL	EP	46.86				192
TWM1	EP	48.63				201
SGL	EP	50.06				205
EAS	EP	50.08				218
SCZ	EP	51.71				230
PNG	EP	50.67				233
TWK1	EP	57.76				265
KNM	EP	64.76				353

No. : 8675
Origin Time : 06-28 19:00:29.98
Epicenter : 24.16°N 121.73°E
Depth : 11.9
ML : 3.04

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	33.75	36.48			15
TWD	IPC	33.72	36.48			16
HWA	EP	35.55				24
ENA	IPC	35.65	39.63	2	3.5	29
NNS	IPC	38.81	44.83			47
WHF	IPC	38.75	44.83			47
ESL	IPC	38.78				49
TWC	P	39.19	45.52			50
TWT	IPC	40.99	48.24			59
TWE	IPC	41.35	48.91			61
ILA	EP	41.91	51.16			66
NSK	IPC	42.29	50.44			67
EHY	EP	44.16				84
SML	IPD	46.05	56.32			89
NST	EP	46.08	56.81			90
TWA	EP	47.65				91
TYC	IPD	46.49	57.00			92
TWB1	EP	47.91	58.38			97
TWQ1	EP	48.85	60.03			99
TAP1	EP	47.32				99
TWF1	EP	45.96				100
NWF	EP	48.33				100
NSY	EP	49.60				101
NCU	EP	49.57	63.51			104
TCU	IPC	50.72				106
TWS1	EP	49.95				108
YUS	P	49.02	62.83			108
WNT	EP	50.30	65.34			110
ALS	EP	50.83	66.14			118
TWY	EP	52.60				123
CHK	EP	50.36				123
CHN5	P	52.13	68.48			124
WGK	EP	53.60				129
ELD	EP	51.10	68.69			130
WTC	EP	56.37				150
WTP	EP	56.04	76.58			152
TWL	EP	57.15	77.83			160
TWG	EP	55.21				163
CHN1	EP	57.20	79.53			163
WSF	EP	58.01				163
TWM1	EP	63.58				199
SCZ	EP	65.24				228

No. : 8685
Origin Time : 06-28 19:10:53.04
Epicenter : 24.18°N 121.74°E
Depth : 13.2
ML : 4.16

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	56.60	59.37			14
TWD	IPC	57.02	60.04	1	1.3	17
HWA	IPC	58.77	63.76	1	1.6	25
ENA	IPC	58.49	62.37	3	21.0	27
ESF	EP	60.52	67.79			41
NNS	IPC	61.80	67.71	1	2.2	46
WHF	IPC	62.02	68.08	2	3.4	47
TWC	IPC	62.04	68.31	1	1.1	49
ESL	IPC	62.10	69.97			50
EGC	EP	63.60	73.74			55
TWT	IPC	64.14	71.34	1	1.8	59
TWE	IPC	64.00	71.68	1	.9	60
ILA	EP	64.76	73.69			64
NSK	IPC	65.13	73.62			66
EHY	EP	66.80	79.60			85
NST	IPC	69.16	79.76			89
TWA	EP	68.77				89
SML	IPD	69.10	80.41			90
TYC	IPD	69.43	80.69			93
TWB1	EP	69.63				95
TAP1	EP	70.54	82.10			97
TAP	P	70.68	82.52			98
NWF	P	70.50	81.76			99
TWQ1	P	71.30	84.24			99
TWF1	EP	68.93	85.02			101
NSY	IP	72.14	85.67			102
HSN	EP	71.85	87.04			103
NCU	IP	72.03	85.53			103
TWS1	P	72.13	86.99			107
TCU	IPD	73.04	87.35			107
YUS	IPD	72.23	86.51			110
WNT	EP	73.19	88.83			111
ALS	IPD	73.78	88.26			120
TWY	EP	74.67				122
CHK	EP	73.27	89.93			125
CHN5	IPD	74.85	91.54			125
WGK	EP	75.58				131
ELD	EP	73.41				131
WTC	EP	77.14				151
CHY	EP	78.59	99.10			153
WTP	EP	78.51	98.29			153
TWL	EP	80.13	99.89			161
TWG	EP	76.93				164
WSF	PD	80.43	101.01			165
CHN1	EP	80.17				165
TTN	EP	77.11				168
CHN8	EP	81.92	105.39			179
CHN3	EP	83.57	107.86			185
SCL	EP	82.68				192
ECL	EP	81.03				192
TAI1	EP	84.78				198
TWM1	EP	85.78				201
SGL	EP	86.17				204
TAW	EP	88.37				219
SCZ	EP	88.30				230
PNG	EP	87.09				231
LAY	EP	85.79				237
HEN	EP	94.54				261
TWK1	EP	91.68				265
KNM	EP	101.70				351
ENT				1		54

No. : 8698
Origin Time : 06-28 19:33:54.91
Epicenter : 24.19°N 121.75°E
Depth : 13.5
ML : 3.23

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	58.27	61.08			13
TWD	IPC	59.22	62.39			19

TABLE Ⅲ(continued)

ENA	IPD	60.23	63.98	2	4.0	26
HWA	EP	61.00				27
NNS	IPC	63.71	69.76			46
TWC	IPD	63.71	69.77			47
WHF	IPC	64.14	70.46			49
ESL	IPC	64.30	72.17			52
TWE	P	65.88	72.96			59
TWT	IPC	66.18	73.66			60
NSK	IPC	67.00	75.19			66
EHY	EP	69.29	82.23			87
TWA	EP	71.11				89
NST	EP	70.68	81.78			90
SML	EP	71.35	82.55			92
TWB1	EP	72.57	82.23			93
TYC	IPC	71.68	83.12			95
TAP1	EP	72.77				97
NWF	EP	72.69				97
TWQ1	EP	74.16	87.03			100
NSY	EP	74.02				103
TWF1	EP	71.56				103
NCU	EP	74.60				103
TWS1	EP	73.95	88.36			106
TCU	EP	75.56	89.52			108
YUS	PD	74.38	88.76			111
WNT	EP	75.74	89.43			113
ALS	IPD	75.94				121
CHK	EP	74.51				126
CHN5	P	77.24	94.47			127
WGK	EP	77.34	96.23			132
ELD	EP	76.29				133
CHY	EP	82.07				154
WTP	EP	81.08				155
TWL	EP	81.70	103.27			163
TWG	EP	79.78				166
CHN1	EP	82.34	106.22			167
ECL	EP	85.24				193
TWM1	EP	86.91				202
EAS	EP	90.30				219
SCZ	EP	89.98				231
PNG	EP	92.44				233

No. : 8737
Origin Time : 06-28 20:11:32.66
Epicenter : 24.20°N 121.73°E
Depth : 9.4
ML : 3.65

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	35.66	37.90			12
TWD	IPD	36.41	39.20			17
ENA	IPC	37.65	40.92	2	6.9	25
HWA	EP	38.57				27
ESF	EP	40.84				42
NNS	IPC	41.11	46.50			44
WHF	IPC	41.46	47.22			46
TWC	IPC	41.23	46.55			47
ESL	EP	41.65				51
TWT	IPC	43.57	50.27			57
TWE	IPC	43.38	50.45			57
ILA	EP	44.35	52.16			62
NSK	IPC	44.64	52.17			64
EHY	EP	47.44				86
NST	EP	48.41				87
TWA	EP	48.39				87
SML	IP	48.74	59.49			90
TYC	IPD	49.06	59.53			92
TWB1	EP	48.79	59.61			93
TAP1	EP	49.85	60.75			95
TAP	EP	50.33	61.27			95
NWF	P	49.87	60.34			97
TWQ1	EP	50.18				97
NSY	EP	51.53				100
HSN	EP	51.48				100
NCU	EP	51.69	66.11			101
TWF1	EP	49.94				102
TWS1	EP	51.96				104
TCU	EP	52.77	68.43			106
YUS	EP	52.23				110
WNT	EP	52.85	66.76			110
TWY	EP	54.64				119
ALS	EP	53.58				120
CHN5	IP	55.20	71.49			125
CHK	EP	53.65				126
WGK	EP	55.68	72.91			130
ELD	EP	54.53				132
CHY	EP	58.19				152
WTP	EP	58.75	79.79			154
TWL	EP	60.78	80.24			161
WSF	EP	60.53				164
CHN1	EP	60.93	83.00			165
TWG	EP	58.95				166
CHN8	EP	60.90				179
CHN3	EP	65.17				186
ECL	EP	62.73				193
TWM1	EP	65.43				201
PNG	EP	68.88	97.29			231
SCZ	EP	69.60				231
TWK1	EP	73.78				266
ENT				1		51

No. : 8749
Origin Time : 06-28 20:49:16.62
Epicenter : 24.16°N 121.74°E
Depth : 12.8
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	20.32	23.27			15
TWD	IPC	20.50	23.32			16
HWA	EP	22.16				24
ENA	IPC	22.35	26.23	2	2.7	29
ESF	EP	24.63				40
NNS	IPC	25.49	31.58			47
WHF	IPC	25.56	31.66			47
ESL	P	25.40				49
TWC	P	25.77	32.61			50
TWT	IPC	27.65	35.04			59
TWE	IPC	27.98	35.45			61
ILA	EP	28.52				66
NSK	PC	28.86	37.31			68
EHY	EP	30.73	43.64			84
SML	EP	32.82	43.48			90
NST	EP	32.98	43.20			90
TYC	EP	33.05	44.02			92
TWB1	EP	34.54				96
TWQ1	EP	35.33				99
TWF1	EP	32.09				100
NWF	EP	35.12				100
NSY	EP	36.04				102
NCU	EP	36.10				104
TCU	EP	37.32				107
TWS1	EP	36.87				108
YUS	EP	35.67	50.05			109
WNT	EP	37.07				111
ALS	EP	37.33				118
CHK	EP	37.30				123
CHN5	EP	38.59	55.41			124
ELD	EP	38.28				130
WTP	EP	42.22	63.78			152
TWL	EP	42.28				160
TWG	EP	41.74				163
CHN1	EP	44.09	65.10			164

No. : 8750
Origin Time : 06-28 20:50:40.46
Epicenter : 24.17°N 121.74°E
Depth : 13.6
ML : 3.54

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	44.16	47.01			14
TWD	IPC	44.53	47.46			17
HWA	EP	46.19				25
ENA	IPC	46.04	49.82	2	2.7	28
ESF	EP	47.91				41
NNS	IPC	49.29	55.18			46
WHF	IPC	49.44	55.68	1	1.0	47
TWC	IP	49.58	55.91			49
ESL	IPC	49.51				50
TWT	IPC	51.64	58.99			59
TWE	IPC	51.52	59.24			60
ILA	EP	52.32	61.13			65
NSK	IPC	52.68	61.41			67
EHY	EP	54.27	67.59			85
NST	PC	56.62	67.40			89
TWA	EP	56.28				90
SML	EP	56.71	67.33			90
TYC	EP	56.72	68.02			93
TWB1	EP	57.41				95
TAP1	EP	58.19				98
TAP	EP	58.09				98
TWQ1	EP	58.92	72.98			99
NWF	EP	58.13				99
TWF1	EP	56.53				101
NSY	EP	59.74	73.74			102
HSN	EP	60.39	74.40			103
NCU	EP	59.91	74.00			104
TCU	EP	60.85	74.85			107
TWS1	EP	59.46	74.34			107
YUS	P	59.67	74.01			109
ALS	IPD	61.40	76.57			119
CHK	EP	60.60				124
CHN5	EP	62.64	79.58			125
WGK	EP	62.81				130
ELD	EP	61.17				131
WTC	EP	66.11	86.20			151
CHY	EP	66.90	87.30			152
WTP	EP	66.01	86.48			153
TWL	EP	67.75	88.93			161
TWG	EP	64.54				164
WSF	EP	67.95	88.96			164
CHN1	EP	68.01	89.18			164
ECL	EP	69.95				191
TWM1	EP	73.38				200
SCZ	EP	76.37				229
PNG	EP	74.76				231

No. : 8797
Origin Time : 06-28 23:17:04.36
Epicenter : 24.21°N 121.76°E
Depth : 15.4
ML : 2.86

STA.	PHASE	P_time	S_time	I	PGA.	DIS

TABLE Ⅲ(continued)

EHP	IP	7.63	10.55			11
TWD	IP	9.10	12.64			21
ENA	IPC	9.49	13.14	2	4.1	24
HWA	EP	10.78				29
TWC	IPC	12.90	18.76			45
NNS	IPC	13.21	19.02			46
WHF	IPC	13.92	20.22			50
ESL	EP	14.09	21.96			54
TWE	IPC	15.03	22.47			57
TWT	EP	15.59	23.16			61
NSK	IPC	16.24	24.57			65
NST	EP	20.78	31.29			89
TWB1	EP	20.24	31.22			91
SML	EP	21.05	32.44			93
NWF	EP	21.55	33.09			95
TYC	EP	20.61	32.92			96
TWQ1	EP	23.57	36.95			100
TWS1	EP	23.53				104
TWF1	EP	21.45	35.71			105
TCU	EP	24.91				109
YUS	EP	23.86	38.49			114
ALS	EP	25.26				123
CHK	EP	26.98	42.35			129
CHN5	EP	26.70	44.01			129
WTP	EP	30.16				157
TWL	EP	32.19	52.07			165
CHN1	EP	32.47	54.45			169

No. : 8814
Origin Time : 06-29 00:13:49.35
Epicenter : 24.20°N 121.77°E
Depth : 14.6
ML : 3.74

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	52.58	55.44			11
TWD	IPC	54.04	57.58			21
ENA	IPC	54.51	58.16	3	23.8	24
HWA	EP	56.07				29
ESF	EP	57.46				45
TWC	IPC	57.89				45
NNS	IPC	58.20	64.42	1	1.2	47
WHF	IPC	58.92	65.52	1	1.7	50
ESL	IPD	59.25	66.69			54
TWE	IPC	60.10	67.15			57
TWT	IPC	60.84	68.49			61
ILA	EP	61.25	69.04			62
NSK	IPC	61.39	69.64			66
TWA	EP	65.36	76.01			87
EHY	EP	63.87				89
NST	EP	65.80	76.69			90
TWB1	EP	65.40	76.48			91
SML	P	65.95	77.66			94
TAP1	EP	67.08	78.26			95
TAP	EP	66.91				96
NWF	EP	66.42	78.09			96
TYC	EP	66.16	78.11			97
TWQ1	P	67.99	81.40			101
NCU	EP	68.26	82.16			102
HSN	EP	68.71	81.98			103
NSY	EP	68.62	82.78			104
TWF1	EP	66.68				105
TWS1	EP	68.28	81.84			105
TCU	IPC	70.35	84.72			110
YUS	IPD	68.99	84.88			114
WNT	EP	70.40				115
TWY	EP	70.84				119
ALS	IPD	70.62				123
CHK	EP	70.01				128
CHN5	EP	71.70	89.90			129
WGK	EP	72.42				134
ELD	EP	70.79				135
CHY	EP	76.54	97.41			156
WTP	IPC	75.73	96.01			157
PCY	EP	75.65				160
TWL	EP	76.83	97.79			165
CHN1	EP	76.78	99.49			169
TWM1	EP	82.14				204
SCZ	EP	85.75				233
PNG	EP	84.47				235
TWK1	EP	87.96				268
KNM	EP	98.96				354

No. : 8827
Origin Time : 06-29 00:53:27.58
Epicenter : 24.19°N 121.71°E
Depth : 8.3
ML : 2.84

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	30.62	33.30			13
TWD	IPD	30.98	33.60			16
HWA	P	33.00	36.79			25
ENA	IPC	32.75	36.38	2	3.4	26
NNS	IPC	35.96	41.58			43
WHF	IPC	36.06	41.87			45
TWC	P	36.43	43.03			49
ESL	EP	36.78				49
TWT	P	38.15	45.18			56
TWE	IP	38.23	45.87			58
NSK	IP	39.42	47.50			64
EHY	EP	42.73				85
NST	EP	42.97	54.30			86
TWA	EP	43.70	54.36			88
SML	EP	43.48	53.65			88
TYC	EP	43.83	53.82			91
TWB1	EP	45.13				95
TWQ1	EP	45.30				96
NWF	EP	45.08				98
NSY	EP	45.04				99
TWF1	EP	44.92	57.55			101
YUS	EP	47.17	60.19			109
ALS	EP	48.63	64.13			118
CHN5	EP	49.07	65.30			123
ELD	EP	49.92				130
WTP	EP	53.00	74.20			152
TWL	EP	53.84	74.90			160
CHN1	EP	54.66	75.34			163

No. : 8829
Origin Time : 06-29 01:06:06.84
Epicenter : 24.21°N 121.75°E
Depth : 10.4
ML : 3.62

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	9.55	11.95			10
TWD	IPC	11.09	14.19			20
ENA	IPC	11.62	14.79	2	7.2	23
HWA	EP	13.20				29
NNS	IPC	15.46	20.87			45
TWC	IPC	15.08	20.60			45
WHF	IPC	16.06	22.15			49
ESL	EP	16.61	23.69			54
TWE	IP	17.37	24.18			56
TWT	EP	17.55				59
ILA	EP	19.11				61
NSK	IPD	18.82	26.10			64
TWA	EP	23.30				86
NST	EP	23.35	33.72			88
EHY	EP	21.76				89
TWB1	EP	23.34	33.72			91
SML	PD	23.56	33.30			92
TAP1	EP	24.12				94
TAP	EP	24.67				94
NWF	EP	24.00	35.12			95
TYC	EP	23.68	34.80			95
TWQ1	EP	26.05				99
NCU	EP	26.53				101
HSN	EP	25.88				101
NSY	EP	25.92	38.43			102
TWS1	EP	25.63	39.91			104
TWF1	EP	23.72				105
TCU	EP	27.77	41.35			108
YUS	EP	26.79				113
WNT	EP	27.97	42.84			113
TWY	EP	27.95				118
ALS	EP	28.49				122
CHN5	P	29.95	46.14			128
ELD	EP	28.72				135
CHY	EP	33.77				155
WTP	EP	33.72	53.74			156
PCY	EP	34.32				160
TWL	EP	34.65	56.04			164
CHN1	EP	34.82				168
EAS	EP	40.12				222
SCZ	EP	43.06				233
ENT				1		51

No. : 8834
Origin Time : 06-29 01:12:30.11
Epicenter : 24.20°N 121.76°E
Depth : 12.4
ML : 3.05

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	33.14	35.71			11
TWD	IPD	34.52	37.93			20
ENA	IPC	35.10	38.65	2	6.6	24
HWA	EP	36.29				29
TWC	IPC	38.55	44.32			46
NNS	IPC	38.87	44.76			46
WHF	IPC	39.52	45.63			49
ESL	EP	39.59				53
TWE	IPC	40.81	47.97			57
TWT	P	41.31	48.73			60
NSK	IPC	42.09	50.46			65
TWA	EP	47.22				87
EHY	EP	45.34				88
NST	EP	46.39	57.45			89
TWB1	EP	46.55				92
SML	EP	46.58	57.89			93
TYC	P	47.10	57.72			96
NWF	EP	46.95	58.81			96
TWQ1	EP	49.22				100
NSY	EP	48.29				103
TWF1	EP	47.09				104
TWS1	EP	49.38				105
TCU	EP	50.87				109
YUS	EP	49.58				113
ALS	EP	51.98				123
CHN5	EP	52.85	70.19			128
ELD	EP	51.50				135
WTP	EP	55.54				157

CHN1	EP	59.22				168
ENT				1		52

No. : 8840
Origin Time : 06-29 01:37:13.27
Epicenter : 24.20°N 121.72°E
Depth : 9.9
ML : 3.76

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	16.20	18.45			11
TWD	IPC	17.07	19.83	1	2.0	17
ENA	IPC	18.20	21.31	3	8.8	24
HWA	EP	18.79				27
NNS	IPC	21.48	27.05	2	3.3	43
WHF	IPC	21.95	27.65	1	2.3	45
TWC	IPC	21.75	26.66			47
ESL	PC	22.18				51
TWT	IPC	23.95	30.50			56
TWE	IPC	23.86	31.22			57
NSK	IPD	24.91	32.56			63
NST	P	29.21	39.22			86
TWA	EP	29.20				86
EHY	EP	27.61				87
SML	IPC	29.17	40.50			89
TYC	PC	29.48	40.46			92
TWB1	EP	29.25				93
TAP1	EP	30.45	41.26			94
TAP	EP	30.79				94
NWF	EP	30.32	41.80			96
TWQ1	EP	31.34	45.08			96
NSY	EP	32.15	45.09			99
HSN	EP	31.75	45.13			99
NCU	EP	32.13	45.31			100
TWF1	EP	29.72				103
TWS1	EP	32.10	45.63			104
TCU	EP	33.69	46.63			105
WNT	EP	33.91	47.87			110
YUS	EP	32.44				110
TWY	EP	36.09				119
ALS	EP	34.24	49.99			120
CHN5	P	35.70	52.29			125
CHK	EP	33.57				127
WGK	EP	36.79				130
ELD	EP	34.77				132
WTC	EP	39.25				150
CHY	EP	39.70	59.20			152
WTP	EP	39.72				154
TWL	EP	40.37	61.99			161
PCY	EP	38.02				161
CHN1	EP	41.47	63.20			165
TWG	EP	39.66				166
TWM1	EP	47.24				201
PNG	EP	48.54				230
SCZ	EP	49.71				231
TWK1	EP	52.38				267
KNM	EP	61.48				349

No. : 8847
Origin Time : 06-29 01:56:20.24
Epicenter : 24.16°N 121.74°E
Depth : 12.6
ML : 3.44

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	24.04	26.87			16
TWD	IPC	24.06	26.91			16
HWA	EP	25.59				24
ENA	IPC	26.01	30.07	2	3.6	29
WHF	IPC	29.10	35.22	1	1.5	47
NNS	IPC	29.13	35.06			47
ESL	P	29.10	36.33			49
TWC	PC	29.47	35.83			50
TWT	IPC	31.29	38.70			59
TWE	IPC	31.67	39.51			61
NSK	IPC	32.60	41.22			68
EHY	EP	34.36	46.45			83
SML	EP	36.14	46.87			89
NST	EP	36.36	47.17			90
TWA	EP	36.46				91
TYC	IPD	36.71	47.37			92
TWB1	EP	37.50				97
TWQ1	P	39.10	50.99			99
TAP1	EP	37.68				99
TWF1	EP	36.90				100
NWF	EP	37.98				100
NSY	EP	39.40	51.92			102
NCU	EP	39.90	53.48			105
TCU	EP	40.60	54.89			107
YUS	EP	39.34	53.14			108
TWS1	EP	39.72	53.54			108
ALS	IPD	41.04	56.69			118
CHK	EP	40.20				123
CHN5	P	42.35	58.52			124
ELD	EP	41.49				130
CHY	EP	46.29	66.23			152
WTP	P	46.43	66.00			152
TWL	EP	47.20				160
TWG	EP	43.94				163
CHN1	EP	47.78				164
TWM1	EP	53.81				199
SCZ	EP	55.62				228
PNG	EP	56.26	82.87			231

No. : 8865
Origin Time : 06-29 03:52:19.08
Epicenter : 24.21°N 121.75°E
Depth : 11.2
ML : 3.08

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	21.99	24.07			10
TWD	IPC	23.38	26.62			20
ENA	IPC	23.87	27.11	3	12.6	23
HWA	EP	25.66				29
NNS	P	27.74	33.48			45
TWC	IP	27.39	33.03			45
WHF	IPC	28.37	34.35			49
ESL	EP	28.52				54
TWE	IPC	29.42	36.45			56
TWT	EP	29.12	37.70			60
NSK	P	30.93	38.94			64
TWA	EP	35.49				86
NST	EP	34.97	45.61			88
EHY	EP	34.22				89
TWB1	EP	35.36				91
SML	EP	35.64	46.68			93
NWF	EP	36.12	46.99			95
TYC	P	35.93	47.15			95
TWQ1	EP	37.53				99
NSY	EP	37.76				102
TWS1	EP	38.22				104
TWF1	EP	37.20				105
TCU	EP	39.91				108
YUS	EP	39.02				113
TWY	EP	38.77				118
ALS	EP	40.60				123
CHN5	EP	41.43	59.13			128
WTP	EP	45.90				157
TWL	EP	46.86	65.83			164
CHN1	EP	47.68	69.34			168

No. : 8885
Origin Time : 06-29 06:38:55.56
Epicenter : 24.19°N 121.73°E
Depth : 11.3
ML : 4.23

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	58.74	61.11			12
TWD	IPC	59.48	62.33	1	1.4	17
ENA	IPC	60.64	64.35	4	33.6	25
HWA	EP	61.46		1	1.3	27
ESF	EP	63.36	68.78			42
NNS	IPC	64.04	69.61	2	3.0	44
WHF	IPC	64.43	70.27	1	1.9	46
TWC	IPC	64.23	70.08	1	1.6	47
ESL	IP	64.67	71.84			51
EGC	EP	65.75				57
TWT	IPC	66.46	73.15	1	1.0	58
TWE	IPC	66.31	73.61	1	.8	58
ILA	P	66.95	74.98			63
NSK	IPC	67.42	75.23			64
EHY	PC	70.01				86
NST	EP	71.60	82.05			87
TWA	P	71.47				87
SML	IPC	71.70	82.54			90
TYC	IPC	71.93	83.55			93
TWB1	P	71.89	82.55			93
TAP1	EP	73.03	83.26			95
TAP	EP	72.77				95
NWF	IPC	72.88	83.91			97
TWQ1	EP	73.69	86.26			97
NSY	EP	74.21	87.49			100
HSN	EP	74.81	87.34			101
NCU	EP	74.69	88.04			101
TWF1	EP	72.35				102
TWS1	PC	75.23	87.68			105
TCU	PD	75.91	89.25			106
YUS	PC	74.96	89.04			110
WNT	EP	76.19	90.68			111
TWY	EP	76.84				120
ALS	PC	76.62	92.03			120
CHN5	EP	77.62	94.29			125
CHK	EP	76.44				126
WGK	EP	79.06				130
ELD	EP	77.66				132
WTC	EP	81.27	101.02			151
CHY	EP	80.92	101.50			153
WTP	P	82.10	102.39			154
TWL	EP	83.00	104.10			162
PCY	EP	81.69				162
WSF	EP	83.47	104.75			164
CHN1	P	83.72	104.59			165
TWG	EP	81.14				166
CHN8	EP	85.55	108.70			179
CHN3	EP	87.65				186
SCL	EP	86.39	111.95			192
ECL	EP	87.51				193
TWM1	EP	89.09				201
EAS	EP	89.31				219
SCZ	EP	92.30				231
PNG	EP	91.16	117.51			231
WLC	EP	96.92				247

HEN	EP	95.91				262
TWK1	EP	96.03				266
SEB	EP	94.76				269
KNM	EP	104.70				350
ENT				1		51

No. : 8890
Origin Time : 06-29 07:29:16.94
Epicenter : 24.20°N 121.72°E
Depth : 9.6
ML : 3.02

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	19.65	22.18			11
TWD	IP	20.87	23.61			18
ENA	IPC	21.80	25.18	2	3.2	24
HWA	EP	22.25				27
NNS	IP	25.21	30.73			43
WHF	IPC	25.73	31.82			46
TWC	IP	25.39	30.49			46
ESL	EP	25.97				52
TWE	IPC	27.54	34.59			57
TWT	P	27.49	34.48			57
NSK	IPC	28.64	36.36			63
NST	EP	32.64	42.98			86
TWA	EP	33.65				86
EHY	EP	32.05				87
SML	IPC	33.08	43.76			90
TYC	P	33.37	45.32			93
TWB1	EP	33.65	43.79			93
NWF	EP	33.95				96
TWQ1	EP	36.18				97
NSY	EP	37.25				99
TWF1	EP	35.01				103
TCU	EP	37.53				106
YUS	P	36.58	51.57			111
ALS	EP	38.16	53.46			120
CHN5	EP	39.01	55.74			125
ELD	EP	39.96	56.01			133
WTP	EP	42.51	63.71			154

No. : 8927
Origin Time : 06-29 12:12:12.69
Epicenter : 24.19°N 121.73°E
Depth : 9.3
ML : 3.88

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	15.80	18.07			13
TWD	IPD	16.40	19.03	1	1.2	17
ENA	IPC	17.85	21.48	3	22.3	26
HWA	EP	18.17		1	1.2	26
ESF	EP	20.01	26.23			41
NNS	IPC	21.17	26.67	1	1.4	44
WHF	IPD	21.43	27.00	1	1.6	46
TWC	IPC	21.44	26.82			48
ESL	IPD	21.60	28.25			50
EGC	EP	22.19				56
TWT	IPC	23.60	29.91	1	1.0	57
TWE	IPC	23.59	30.69			58
ILA	EP	24.40	32.56			63
NSK	IPC	24.68	32.43			64
EHY	EP	27.20	38.84			86
NST	PC	28.43	39.04			87
TWA	P	28.49	39.36			88
SML	EP	28.31	39.20			89
TYC	EP	29.02				92
TWB1	EP	29.01	39.92			94
TAP1	EP	29.43				96
TAP	EP	30.35	42.05			96
TWQ1	PC	30.89	42.70			97
NWF	IPC	30.24	41.60			97
NSY	IP	31.70	43.75			100
HSN	EP	31.74	44.90			101
NCU	EP	31.58	45.59			101
TWF1	EP	29.30	42.88			102
TWS1	EP	32.12	45.24			105
TCU	EP	32.78	45.97			106
YUS	PC	32.09	46.12			110
WNT	P	33.53	47.57			110
ALS	EP	33.73				119
TWY	EP	34.21				120
CHN5	PD	35.12	51.47			125
CHK	EP	33.56	50.04			126
WGK	EP	36.21	53.13			130
ELD	EP	33.81				131
WTC	EP	38.80	57.54			150
CHY	EP	38.78	58.08			152
WTP	EP	38.86				153
TWL	P	40.53	60.81			161
PCY	EP	39.48				163
WSF	EP	40.36	61.23			164
CHN1	EP	40.80	61.84			165
TWG	EP	39.45				165
CHN8	EP	41.70	65.77			179
CHN3	EP	43.61				185
SCL	EP	43.27	68.85			191
ECL	EP	43.95				192
TWM1	EP	46.66				200
SGL	EP	47.24				204
EAS	EP	45.88				218
TAW	EP	46.33				219
SCZ	EP	49.43				230
PNG	EP	48.94	75.35			230
TWK1	EP	52.36				265
SEB	EP	53.43				268
KNM	EP	61.86				350
ENT				1		52

No. : 8949
Origin Time : 06-29 15:28:30.65
Epicenter : 24.35°N 121.24°E
Depth : 5.0
ML : 3.08

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWT	IPD	34.01	35.98	2	3.3	13
NNS	IPD	34.74	36.99	2	4.1	17
WHF	IPD	36.12	39.25	1	1.3	22
NSK	IPD	38.08	42.60			38
NST	IPC	38.77	43.73			39
TWQ1	EP	40.24	46.19			46
TWD	IPC	39.89	45.57			47
NSY	IP	41.00	47.54			48
ENA	P	40.26	46.66	1	.9	52
HWA	IPC	41.61	48.30			56
ESF	EP	41.49				59
TCU	EP	43.35	51.58			60
TWE	IP	41.68				61
SML	IPD	41.82				61
TYC	IPD	41.79				61
ESL	IP	42.24	48.36			62
NCU	P	45.23	54.28			69
TWC	P	42.65	51.19			69
WNT	EP	45.40	55.64			76
TWA	IPD	45.25				78
TAP1	EP	45.72				81
TWS1	EP	46.98	58.56			85
EHY	EP	46.69	58.46			93
NWF	EP	48.23	60.66			97
YUS	EP	47.58	62.40			99
WGK	EP	49.65	62.20			100
CHN5	P	49.02	61.89			100
ALS	EP	48.55	64.52			102
TWB1	EP	48.78				106
TWY	EP	51.13				109
TWF1	EP	49.69	62.73			110
WTC	EP	50.82	64.90			110
WSF	EP	53.10				129
ELD	EP	52.17				130
WTP	EP	54.63				137
CHK	EP	53.83				139
TWL	EP	54.75				141
CHN1	EP	56.27	74.00			147
CHN8	EP	55.89				151
TWG	EP	60.83				170
PNG	EP	62.14				191
ECL	EP	62.93				195
EAS	EP	66.38				221
SCZ	EP	66.57				227

No. : 8996
Origin Time : 06-29 22:19:03.93
Epicenter : 24.20°N 121.75°E
Depth : 14.3
ML : 3.49

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	7.33	10.07			12
TWD	IPC	8.30	11.55	1	1.5	19
ENA	IPC	9.14	12.92	2	3.7	25
HWA	EP	10.11	14.53			27
ESF	EP	11.99				43
NNS	IP	12.70	18.60	1	1.2	45
TWC	IPC	12.63	18.67			47
WHF	IPC	13.20	19.47	1	1.5	48
ESL	PC	13.40				52
TWE	IPC	14.74	22.23			58
TWT	P	15.19	22.34			59
ILA	EP	15.62				62
NSK	IPC	15.94	23.88			65
EHY	EP	18.04				87
TWA	EP	20.31				88
NST	EP	20.15	30.44			89
SML	PD	20.03	31.32			92
TWB1	EP	20.02				93
TYC	IPD	20.53	32.36			94
TAP1	EP	19.67				96
NWF	EP	20.02	32.45			97
TWQ1	EP	22.22				99
NSY	EP	22.89				102
NCU	EP	22.70	37.23			102
TWF1	EP	20.01				103
TWS1	P	22.83	37.19			105
TCU	P	24.31	38.42			108
YUS	IPD	23.21	38.28			112
WNT	P	24.46	40.13			112
TWY	EP	25.74				120
ALS	IPD	24.92	40.18			121
CHN5	IP	25.94	43.02			127
CHK	EP	22.52				127
WGK	EP	27.04				132
ELD	EP	24.41				133
CHY	EP	29.28				154

WTP	P	29.80	49.98			155
PCY	EP	30.87				162
TWL	EP	32.11	51.99			163
TWG	EP	29.48				167
CHN1	P	31.75				167
CHN8	EP	34.09				181
ECL	EP	34.75				194
TWM1	EP	38.03				202
EAS	EP	38.22				220
SCZ	EP	39.93				232
PNG	EP	38.30				233
TWK1	EP	41.15				267

No. : 9005
Origin Time : 06-29 23:48:05.49
Epicenter : 24.17°N 121.73°E
Depth : 11.4
ML : 3.22

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	8.98	11.73			15
TWD	IPC	9.13	11.83			15
HWA	EP	10.81	15.10			24
ENA	IPC	11.07	15.12	2	4.2	28
ESF	EP	12.06				39
NNS	IPC	14.22	20.10			46
WHF	IPC	14.15	20.34	1	1.0	46
ESL	P	14.19	22.56			49
TWC	IPC	14.64	21.66			50
TWT	EP	16.09	23.49			58
TWE	PC	16.67	24.36			61
NSK	IP	17.64	25.54			67
EHY	P	19.58	31.21			84
NST	EP	21.48	32.19			89
SML	EP	21.17	32.14			89
TWA	EP	21.63	32.80			90
TYC	IPD	21.79	32.89			92
TWB1	EP	22.27	32.68			96
TWQ1	EP	24.00	35.50			98
TWF1	EP	22.40	36.61			100
NWF	EP	22.99	35.98			100
NSY	EP	23.50				101
HSN	EP	23.13				103
NCU	EP	24.82				103
TCU	EP	25.19	37.41			106
TWS1	EP	24.20	38.44			108
YUS	EP	24.36	38.02			108
WNT	EP	25.60				110
ALS	IPD	26.12	41.12			118
TWY	EP	27.90				123
CHN5	EP	27.32	43.62			124
ELD	EP	27.06	43.89			130
CHY	EP	30.34				151
WTP	EP	30.77	49.20			152
TWL	EP	31.82	52.49			160
TWG	EP	32.61				163
CHN1	EP	32.03	52.43			163
PNG	EP	40.17				230

No. : 9012
Origin Time : 06-30 01:31:24.66
Epicenter : 24.82°N 122.04°E
Depth : 1.8
ML : 3.88

STA.	PHASE	P_time	S_time	I	PGA.	DIS
TWB1	IPD	29.44	32.83	1	1.6	20
ILA	EP	31.49	36.42			29
TWC	IPD	30.98	34.53	2		29
TWE	IP	32.67	38.88			37
NWF	IPD	32.82	38.88			38
TWA	PC	34.78	40.91			48
ENA	PD	34.54	41.64	3	8.2	52
TAP1	P	36.16	43.88			58
TAP	EP	36.05				58
EHP	EP	36.88				64
TWY	P	37.88				66
TWS1	EP	38.74				69
NSK	IPC	37.69	46.31			70
NNS	EP	39.23				79
NCU	EP	42.26				87
PCY	P	41.57				89
TWD	EP	41.70	53.36			93
HWA	EP	43.95				103
HSN	EP	45.19				103
NST	EP	45.07	59.23			106
WHF	IPD	44.45	58.38			108
TWT	EP	45.27				109
ESL	EP	46.60	62.35			127
NSY	EP	50.64	68.42			136
TWQ1	EP	50.87	67.73			138
SML	P	52.19				155
TYC	EP	52.14	72.45			156
TCU	EP	53.54	73.57			156
EHY	EP	52.05				162
WNT	EP	56.30				172
TWF1	EP	52.93				179
YUS	EP	56.81	81.79			184
ALS	EP	58.04	82.08			191
CHN5	P	58.82	83.86			193
ELD	EP	59.28				208
CHY	EP	60.79				219
WTP	EP	62.81	92.10			226
TWL	EP	63.96	94.11			232
CHN1	P	64.21	94.28			237
TWG	EP	64.75				242
TWM1	EP	70.15				275
PNG	EP	70.62				287
EAS	EP	70.60				295
SCZ	EP	73.44				307
TWK1	EP	76.28	114.40			342
KNM	EP	80.98				383
EGS				2		11

No. : 9037
Origin Time : 06-30 06:41:31.52
Epicenter : 24.20°N 121.73°E
Depth : 8.9
ML : 3.24

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	34.32	36.62			11
TWD	IP	35.31	38.12			18
ENA	IPD	36.52	39.72	2	4.6	24
HWA	EP	37.56				27
NNS	IPC	39.94	45.41			43
WHF	IPC	40.36	46.50			46
TWC	IP	40.01	44.97			47
ESL	P	40.40				52
TWE	P	42.10	49.16			57
TWT	IPC	42.32	49.38			57
NST	EP	47.29	58.39			87
TWA	EP	47.02				87
EHY	EP	46.28	58.61			87
SML	EP	47.29	58.46			90
TYC	EP	47.58	60.84			93
TWB1	EP	47.43				93
NWF	EP	48.87				96
TWQ1	EP	50.43				97
NSY	EP	49.22				100
TWF1	EP	48.85				103
TWS1	EP	51.24				104
TCU	EP	52.58				106
YUS	EP	50.64	66.00			111
TWY	EP	54.26				119
ALS	EP	52.73				120
CHN5	P	54.12	70.61			126
ELD	EP	54.05				133
WTP	EP	58.16				154
TWL	EP	59.05	80.62			162
CHN1	EP	59.68	81.95			166
TWG	EP	58.16				166

No. : 9044
Origin Time : 06-30 07:48:44.22
Epicenter : 24.19°N 121.75°E
Depth : 13.9
ML : 3.33

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	IP	47.55	50.29			12
TWD	IPC	48.59	51.82			19
ENA	IPC	49.45	53.28	3	9.4	25
HWA	EP	50.63	55.47			27
NNS	IPC	52.98	58.97	1	1.6	46
TWC	IPC	52.88	58.88	1		47
WHF	IPC	53.50	59.68			48
ESL	EP	53.64				52
TWE	IPC	55.02	62.31			58
TWT	EP	55.16	62.63			60
NSK	IPC	56.25	64.37			66
EHY	EP	58.88				87
TWA	EP	60.38				88
NST	P	60.22	70.92			89
SML	P	60.46	71.83			92
TWB1	EP	60.86				93
TYC	P	60.69	72.95			95
NWF	EP	61.62	73.12			97
TWQ1	P	62.79				100
NCU	EP	62.78	77.10			102
HSN	EP	61.59				102
NSY	EP	63.16				102
TWF1	EP	61.66				103
TWS1	EP	63.18	76.76			105
TCU	EP	64.84	79.23			108
YUS	EP	63.39				112
WNT	EP	65.19	80.08			113
ALS	P	65.14				121
CHN5	P	66.41	83.64			127
ELD	EP	65.55				133
CHN4	EP	69.89				150
CHY	EP	69.76				154
WTP	P	70.45				155
TWL	EP	71.57				163
TWG	EP	69.94				167
CHN1	EP	72.02				167
PNG	EP	82.15				233

No. : 9060
Origin Time : 06-30 13:28:41.88
Epicenter : 24.21°N 121.76°E
Depth : 11.3
ML : 3.13

STA.	PHASE	P_time	S_time	I	PGA.	DIS

TABLE Ⅲ(continued)

EHP	IP	44.72	47.03			10
TWD	IPC	46.29	49.60			21
ENA	IPC	46.68	49.93	2	3.0	23
HWA	EP	48.82				30
TWC	IPC	50.09	55.52			44
NNS	IPC	50.59	56.29	1	1.0	45
WHF	IPC	51.24	57.18			50
ESL	EP	51.41				54
TWE	IPC	52.42	59.26			56
TWT	P	53.14	60.58			60
TWA	EP	56.72	67.87			86
NST	EP	58.38	69.12			89
EHY	EP	57.64				89
TWB1	EP	58.87	68.93			91
SML	IP	58.77	70.19			94
NWF	EP	58.93	70.05			95
TYC	P	59.16	71.78			96
TWQ1	EP	61.33	73.81			100
NSY	EP	61.66				103
TWS1	EP	61.26	75.47			104
TWF1	EP	59.83				106
TCU	EP	63.49	78.49			109
YUS	P	62.24	77.30			114
WNT	EP	63.32	78.54			114
ALS	EP	63.61	79.19			123
CHN5	EP	64.97	82.37			129
CHK	EP	63.15				129
ELD	EP	63.61				135
CHN4	EP	68.13	88.90			152
CHY	EP	70.50				156
WTP	EP	69.18	90.34			157
TWL	EP	70.45				165
CHN1	EP	70.25	93.05			169

No. : 9068
Origin Time : 06-30 15:06:18.66
Epicenter : 23.52°N 120.41°E
Depth : 8.4
ML : 2.85

STA.	PHASE	P_time	S_time	I	PGA.	DIS
CHY	IPC	20.69	22.34	2	3.7	3.4
CHN2	IPC	21.31	23.60			7.0
WSF	IPC	23.72	28.06			22
WGK	IPD	24.64	29.23			24
CHN4	IPD	24.69	29.17			26
CHN8	IPC	24.63	29.60			26
CHN5	IPC	24.93	29.63			28
TWL	IPD	25.34	30.15			29
WTP	IPD	26.54	32.22			37
CHN1	IPD	26.80	32.72			38
WTC	IPD	26.60	32.75			40
ALS	IPC	27.35	33.39			41
SCL	EP	27.64	35.13			43
CHN3	P	28.94				49
WNT	EP	28.24	35.70			49
TAI1	EP	30.00	38.78			55
YUS	P	30.10	38.08			56
TYC	IP	30.83	39.56			63
SML	PC	31.16	40.05			65
ELD	EP	32.22	41.42			72
TCU	EP	32.46	42.54			75
TWM1	EP	34.42				77
PNG	EP	33.19				86
TWF1	P	35.70	47.50			93
EHY	IPC	35.96	47.75			93
TWQ1	EP	36.97	49.30			99
TWG	IP	37.54	50.44			103
NSY	EP	37.25				106
CHK	EP	37.60	53.29			108
ESL	EP	37.98	52.71			110
TWT	EP	36.40				111
WHF	EP	38.94	52.21			112
ECL	P	39.37	54.21			116
SCZ	EP	40.05				128
NST	EP	42.01	58.65			137
NNS	EP	45.40	60.83			142
ENA	EP	46.72	68.78			169

No. : 9071
Origin Time : 06-30 15:21:27.52
Epicenter : 24.21°N 121.73°E
Depth : 10.9
ML : 2.93

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	EP	30.54	32.70			11
TWD	IP	31.58	34.48			18
ENA	IP	32.29	35.72	2	5.0	23
NANB	IP	32.28	35.57			24
HWA	EP	32.19				28
NNS	EP	35.80	41.39			43
TWC	EP	35.92	40.94			46
WHF	IP	36.36	42.42			46
ESL	EP	37.31	44.05			52
TWE	P	38.19	45.03			56
TWT	EP	37.13	45.48			57
ILA	EP	38.88	47.04			61
NSK	EP	38.72	46.98			63
DPDB			52.52			83
TWA	EP	43.59				86
NST	EP	43.68	53.76			86
EHY	EP	43.49				88
SML	EP	43.81	54.75			90
TWB1	EP	44.12	54.14			92
TYC	EP	44.01	55.28			93
NWF	EP	44.19	55.69			95
TWQ1	EP	44.75				97
NSY	EP	45.91				99
TWS1	EP	46.72				103
TWF1	EP	45.66				104
TCU	EP	46.82				106
YUS	EP	47.08				111
ALS	EP	48.90				121
CHN5	EP	50.10	66.30			126
ELD	EP	50.83				133
CHN4	EP	52.97	71.98			149
WTP	EP	54.07	74.21			155
CHN1	EP	56.67				166

No. : 9073
Origin Time : 06-30 15:25:56.58
Epicenter : 24.20°N 121.76°E
Depth : 12.2
ML : 3.17

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	59.66	62.12			11
TWD	IPD	60.94	64.32			20
ENA	IPC	61.52	64.99	2	4.2	24
HWA	EP	62.89	67.30			29
TWC	IPC	65.03	70.62			45
NNS	IPC	65.31	71.19			46
WHF	IPC	65.95	72.18			49
ESL	EP	66.19	73.76			54
TWE	IPC	67.28	73.33			57
TWT	IPC	67.90	75.41			60
ILA	P	68.08	76.39			61
NSK	IPC	68.56	76.72			65
TWA	EP	71.82	83.63			87
EHY	EP	71.39	83.95			89
NST	EP	72.53	83.44			89
TWB1	EP	72.76				92
SML	EP	73.19	84.30			93
NWF	P	73.75	85.07			96
TYC	P	73.62	84.96			96
TWQ1	EP	75.21	87.41			100
NCU	EP	75.48				102
HSN	EP	76.09				102
NSY	EP	75.26	89.36			103
TWS1	EP	75.88	89.05			105
TWF1	EP	73.28	87.86			105
TCU	EP	77.22				109
YUS	P	76.27	90.64			113
WNT	EP	76.47	92.87			114
TWY	EP	77.92				119
ALS	P	77.94	93.46			123
CHK	EP	77.89	94.76			128
CHN5	EP	79.05	96.48			129
WGK	EP	80.32	98.27			134
ELD	EP	78.34	96.21			135
CHN4	EP	81.74	102.65			151
CHY	EP	83.38				156
WTP	EP	82.72	103.80			157
TWL	EP	84.34	105.11			165
TWG	EP	82.92				168
CHN1	EP	84.86	107.43			168

No. : 9106
Origin Time : 06-30 21:58:11.49
Epicenter : 24.22°N 121.77°E
Depth : 12.2
ML : 3.42

STA.	PHASE	P_time	S_time	I	PGA.	DIS
EHP	P	14.29	16.47			9.5
ENA	IPC	16.12	19.39	2	7.0	22
TWD	IPC	16.26	19.83			23
HWA	EP	18.54	23.49			32
TWC	PC	19.52	24.86			43
NNS	IPC	20.14	26.11			46
WHF	IPC	20.92	27.27			51
TWE	IPC	21.75	28.61			55
ESL	EP	21.53	29.47			56
ILA	P	22.56	30.27			59
TWT	IP	23.01	30.22			62
NSK	PC	23.27	31.24			64
TWA	EP	26.63				85
TWB1	EP	27.81	38.01			89
NST	EP	27.87	37.80			89
EHY	EP	27.24	40.50			91
NWF	EP	28.19	39.06			93
TAP1	EP	28.22				93
SML	IPD	28.53	39.87			95
TYC	PC	28.63	40.87			98
NCU	EP	29.32	43.71			101
TWQ1	EP	30.40				101
TWS1	EP	30.17	43.46			103
NSY	EP	30.22	43.33			104
TWF1	EP	29.44	44.07			107
TCU	EP	31.28	44.85			111
YUS	EP	31.68	46.04			116
TWY	EP	34.26				117

TABLE Ⅲ(continued)

ALS	PC	33.47	48.74	125
CHK	EP	35.05	50.69	131
CHN5	P	34.49	50.83	131
WGK	EP	34.77		136
ELD	EP	33.95	51.46	137
CHN2	EP	37.60	58.00	152
CHN4	EP	37.99	57.09	154
CHY	EP	37.30	57.87	158
WTP	EP	38.62	57.27	159
TWL	EP	39.98	61.34	167
TWG	EP	37.62		171
CHN1	EP	41.05	62.27	171
EAS	EP	46.60		224
PNG	EP	48.25	73.89	236

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