

# 地震季報

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**CENTRAL WEATHER BUREAU**

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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臺灣地區的地震活動。臺灣地區在1897年於臺北測候所建置第一部格雷-米爾恩式(Gray-Milne)地震儀，即開始了臺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年開始全面更換使用S-13短週期速度型電磁式地震儀，以取代傳統的機械式地震儀。而且自1991年起，開始啟用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(原臺灣遙計式地震觀測網TTSN)，增加測站至71個。啟用迄今已超過20年(1991-2011)，蒐錄超過40萬起地震資料。

中央氣象局地震測報中心自2010年起執行「強地動觀測第4期計畫—建置新一代地震觀測系統」，全面更新即時站的儀器及傳輸方式。一方面提升測站訊號的取樣率至每秒100點及24位元動態記錄範圍，並計劃建立井下地震觀測網，以降低地表雜訊干擾，提升訊號品質；另一方面發展資料整合作業，結合短週期、寬頻、井下地震觀測網及IRIS (Incorporated Research Institutions for Seismology)資料交換中心提供的全球即時地震觀測資料，增加地震觀測站的密度並擴大偵測範圍，此一新的地震觀測系統稱為24位元地震觀測系統，並自2012年起開始啟用。目前，這個地震觀測系統的地震站數已超過130個，並將隨著計畫進行預計每年新增約6~8個測站。圖1為系統配置結構圖，表1列出各測站站名、位置及儀器型式，圖2為所有測站位置分布圖，圖3為地震儀器響應頻譜。由於此一系統結合了不同機構的地震觀測資料做聯合觀測，在本季報中將只列出直屬本局的地表地震觀測站相關資料。

地震季報為地震測報中心彙整每季臺灣地區地震活動監測情形之期刊。圖4為當季所蒐錄地震震源立體分布圖，表2為當季臺灣地區所蒐錄的地震參數，表3為當季臺灣地區有感地震參數(包含相位變化及加速度大小等)。圖5則為當季中每月最大規模地震之各地震站垂直向所收錄之震波歷時圖(以北緯21至26度東經119至123度範圍為主)。

## **INTRODUCTION**

The Central Weather Bureau (CWB) is responsible for earthquake monitoring and reporting of the Taiwan region. The CWB has begun the instrumental earthquake observation since 1897 when the first seismograph (Gray-Milne type) was installed at the Taipei Station. Until 1941, a total of 17 stations were in operation. A major update of the CWB seismic network was undertaken in 1984. The Teledyne/Geotech S-13 short-period velocity sensors with a microprocessor-based system replaced the old generation seismographs (Omori and Wiechert types). In 1991, further upgrade was carried out and a real-time monitoring system was introduced. It consisted of a central recording system with 71 stations that were equipped with three-component S13 seismometers. Seismic signals were digitized at 12 bits, 100 samples per second on site, and transmitted via dedicated telephone lines to the data center in Taipei where timestamps were assigned (Chang et al., 2012). This system named Central Weather Bureau Seismic Network (CWBSN). There are more than 400,000 events in the CWBSN catalog from 1991 to 2011.

In 2010, the Seismological Center of CWB began upgrading the seismic system to a 24-bit system. At field stations, Teledyne/Geotech Smart24 seismometers are used to log data and to obtain times from the Global Position System (GPS). Real-time seismic signals, digitized at 24 bits and 100 samples per second, are packaged and transmitted to headquarters via various IP-based networks, such as Frame-Relay, ADSL, GPRS, or satellite telemetry. For data acquisition and processing, a cluster of computers running the Earthworm system is installed at the central station. On the other hand, the borehole stations began to be built to enhance the station coverage and signal-to-noise ratio. Most of the stations are equipped with short-period, strong-motion and broadband sensors. The near real-time seismic signals from Incorporated Research Institutions for Seismology (IRIS) are also used for offshore earthquake detection. This new system therefore is named Central Weather Bureau Seismic Network 24Bits (CWBSN24) and is operated from 2012. The CWBSN24 consists of more than 130 stations and will increase 6~8 stations per year as schedule. Figure 1 shows the system configuration.

Table 1 lists the site information and instruments deployment of all stations. Figure 2 shows the station distribution of the seismic network. The instrument response is shown in Figure 3. Signals in the CWBSN24 system come from stations of several different organizations, the station information listed in this seismological bulletin contains only those stations which belonged to the CWB.

The Seismological Bulletin summarized the information of earthquakes quarterly observed by the CWBSN24. Figure 4 shows the seismicity map of the events detected in this quarter. Table 2 lists parameters of all the earthquakes detected in and near Taiwan Island in this quarter. Table 3 shows the source parameters and related information from recording stations (P & S arrivals, Intensities and peak ground acceleration, etc.) of the felt earthquakes occurred in this quarter. Figure 5 shows the vertical component seismograms of the largest event observed in the range of 21° N - 26°N, 119°E - 123°E per month during this quarter.

#### Reference

- Chang, C. H., Y. M. Wu, D. Y. Chen, T. C. Shin, T. L. Chin, and W. Y. Chang, 2012, An Examination of Telemetry Delay in the Central Weather Bureau Seismic Network, *Terr. Atmos. Ocean. Sci.*, 23, 261-268, doi: 10.3319/TAO.2011.11.29.01(T).
- Shin T. C., 1993: The Calculation of Local Magnitude from the Simulated Wood-Anderson Seismograms of the Short-period Seismograms in the Taiwan Area, *TAO*, Vol.4, No.2, 155-170.

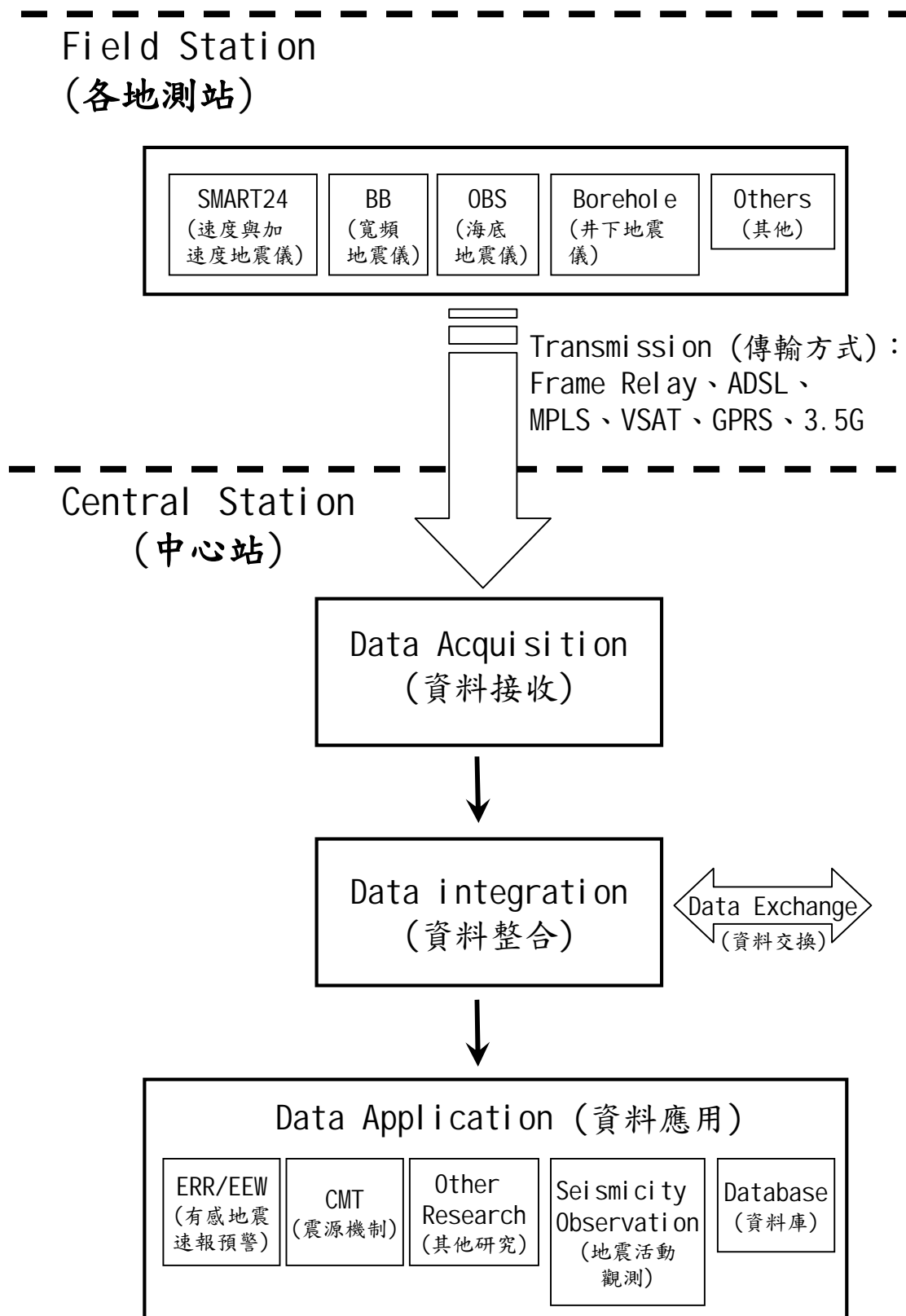


Figure 1 Configuration of CWBSN24 System

圖1 CWBSN24 系統配置結構圖

Table 1 Station Parameter (Ground) 測站參數(地表)

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	FBA	SP	BB
1. ALS	阿 里 山	23.51	120.81	2413	☆	☆	☆
2. ANP	鞍 部	25.18	121.53	826	☆		☆
3. CHK	成 功	23.10	121.37	34	☆		☆
4. CHN1	楠 西	23.18	120.53	217	☆	☆	
5. CHN2	民 雄	23.53	120.47	45	☆	☆	
6. CHN3	新 化	23.08	120.36	50	☆	☆	
7. CHN4	草 山	23.35	120.59	957	☆	☆	
8. CHN5	草 嶺	23.60	120.68	840	☆	☆	
9. CHN8	義 竹	23.35	120.22	6	☆	☆	
10. CHY	嘉 義 井	23.50	120.43	27	☆		
11. DPDB	大 坪 頂	24.03	120.93	650			☆
12. EAS	安 朔	22.38	120.86	445	☆	☆	☆
13. ECL	太 麻 里	22.60	120.96	70	☆	☆	☆
14. EGFH	光 復 井	23.67	121.43	132	☆		
15. EGS	龜 山 島	24.84	121.94	3	☆	☆	
16. EHY	紅 葉	23.50	121.33	237	☆	☆	
17. ELD	利 稻	23.19	121.03	1040	☆	☆	☆
18. ENA	南 澳	24.43	121.75	113	☆	☆	
19. ENAH	南 澳 井	24.45	121.81	4	☆		
20. ENLB	鹽 寮	23.90	121.60	71			☆
21. ENT	牛 門	24.64	121.57	280	☆	☆	
22. ESL	西 林	23.81	121.44	178	☆	☆	☆
23. ETLH	太 魯 閣	24.21	121.48	969	☆		
24. FULB	富 里	23.20	121.29	376			☆
25. HEN	恆 春	22.00	120.75	22	☆		
26. HSN	竹 北	24.83	121.01	34	☆	☆	
27. HWA	花 蓮 井	23.98	121.61	16	☆		
28. ILA	宜 蘭 井	24.76	121.76	7	☆	☆	
29. KAU	高 雄	22.57	120.32	2	☆		
30. KNM	金 門	24.41	118.29	44	☆	☆	
31. LAY	蘭 嶼	22.04	121.56	324	☆	☆	☆
32. LIOB	獅 頭 山	24.65	121.02	330			☆
33. NANB	南 澳	24.43	121.75	112			☆
34. NCU	中 大	24.97	121.19	134	☆	☆	
35. NCUH	中 大 井	24.97	121.18	153	☆		

Table 1 Station Parameter (Ground) (Continued) 測站參數(地表)(續)

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	FBA	SP	BB
36. NDT	大同	24.60	121.51	439	☆		
37. NHDH	新店	24.96	121.53	41	☆		
38. NMLH	苗栗井	24.54	120.79	201	☆		
39. NNS	南山	24.44	121.38	1140	☆	☆	
40. NNSH	南山井	24.43	121.38	1106	☆		
41. NSK	三光	24.67	121.37	682	☆	☆	
42. NST	南庄	24.63	121.01	164	☆	☆	
43. NSY	三義	24.41	120.77	311	☆	☆	
44. NTC	頭城井	24.85	121.83	4	☆		
45. NTS	淡水井	25.16	121.45	16	☆		
46. NWF	五分山	25.07	121.78	765	☆	☆	
47. NWL	福山井	24.78	121.50	397	☆		
48. OWD	奧萬大井	23.95	121.18	1263	☆		
49. PCY	彭佳嶼	25.63	122.08	102	☆	☆	☆
50. PNG	澎湖	23.57	119.56	11	☆	☆	
51. PTSB	坪頂	24.45	120.70	202			☆
52. SANB	松安	24.40	120.99	1354			☆
53. SCL	佳里	23.17	120.20	7	☆	☆	
54. SCZ	春日	22.37	120.63	74	☆	☆	☆
55. SEB	鵝鸞鼻	21.90	120.86	32	☆	☆	
56. SGL	九如	22.72	120.50	30	☆	☆	
57. SGS	甲仙	23.08	120.59	278	☆	☆	☆
58. SLBB	雙連埤	24.75	121.64	490			☆
59. SLG	六龜井	22.99	120.65	255	☆		
60. SML	日月潭	23.88	120.91	1015	☆	☆	
61. SNJ	楠梓	22.75	120.34	21	☆		
62. SNS	曾文	23.22	120.50	156	☆		
63. SSD	三地門	22.74	120.64	148	☆	☆	
64. SSP	新埤井	22.48	120.57	16	☆		
65. STY	桃源	23.16	120.77	640	☆	☆	
66. TAI1	永康	23.04	120.24	8	☆		☆
67. TAP	台北	25.04	121.51	15	☆	☆	☆
68. TAW	大武	22.36	120.90	8	☆	☆	
69. TCU	台中	24.15	120.68	84	☆		
70. TIPB	泰平分校	24.97	121.83	393			☆

Table 1 Station Parameter (Ground) (Continued) 測站參數(地表)(續)

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	FBA	SP	BB
71. TTN	台東	22.75	121.15	9	☆	☆	
72. TWA	指南宮	24.98	121.59	260	☆	☆	
73. TWB1	三貂角	25.01	122.00	130	☆	☆	
74. TWC	蘇澳	24.61	121.86	20	☆	☆	
75. TWD	秀林	24.08	121.60	47	☆	☆	
76. TWE	內城	24.72	121.68	56	☆	☆	
77. TWF1	玉里	23.35	121.31	260	☆	☆	
78. TWG	卑南	22.82	121.08	195	☆	☆	
79. TWH	綠島	22.67	121.48	50			☆
80. TWK1	墾丁	21.94	120.81	90	☆	☆	
81. TWL	東山	23.26	120.50	590	☆	☆	
82. TWM1	旗山	22.82	120.43	340	☆	☆	☆
83. TWQ1	鯉魚潭	24.35	120.77	260	☆	☆	
84. TWS1	五股	25.10	121.42	101	☆	☆	
85. TWT	德基	24.25	121.16	1500	☆	☆	
86. TWY	石門	25.27	121.61	56	☆	☆	
87. TYC	魚池	23.91	120.87	20	☆	☆	
88. WCHH	彰化井	24.08	120.56	34	☆		
89. WDG	東吉	23.26	119.67	33	☆	☆	
90. WDJ	大甲	24.35	120.64	107	☆		
91. WDLH	斗六井	23.69	120.54	69	☆		
92. WGK	古坑	23.68	120.57	75	☆	☆	☆
93. WHF	合歡山	24.14	121.27	3395	☆	☆	
94. WHP	和平	24.28	120.95	954	☆		
95. WHY	信義	23.70	120.85	504	☆		
96. WJS	竹山井	23.82	120.73	175	☆		
97. WLC	小琉球	22.35	120.37	38	☆	☆	☆
98. WLCH	小琉球井	22.35	120.38	14	☆		
99. WLGB	六腳	23.48	120.30	16			☆
100. WLTB	龍潭	24.85	121.25	27			☆
101. WML	麥寮	23.80	120.22	12	☆		
102. WNT	名間	23.88	120.69	110	☆	☆	
103. WSF	四湖	23.64	120.23	6	☆	☆	
104. WSSB	壽山	22.64	120.26	352			☆
105. WTC	大城	23.86	120.29	5	☆	☆	





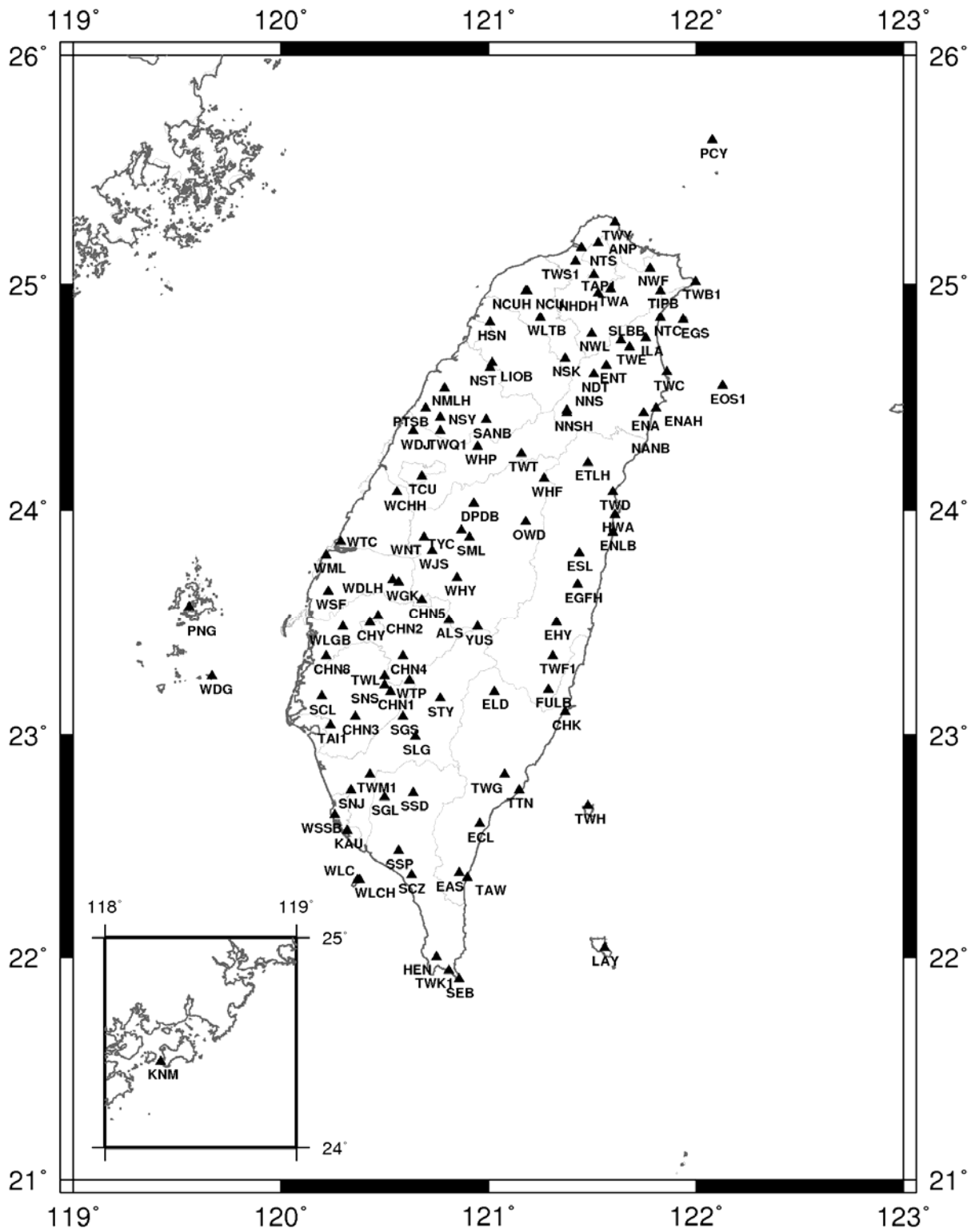
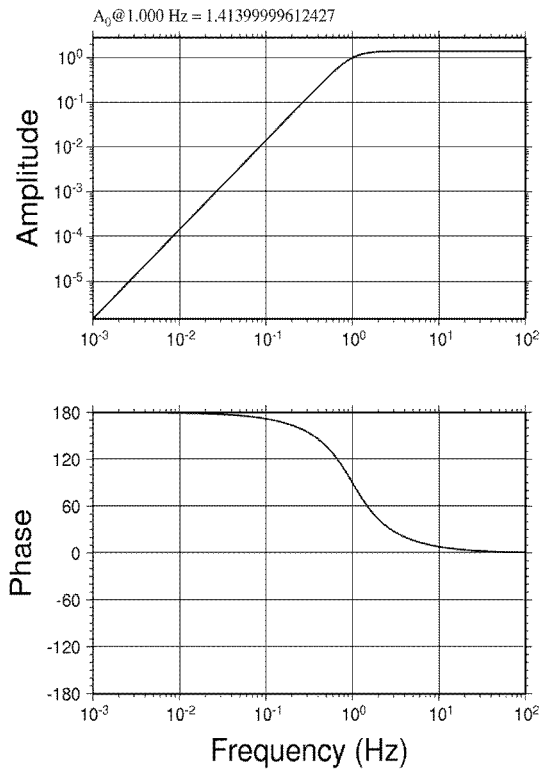


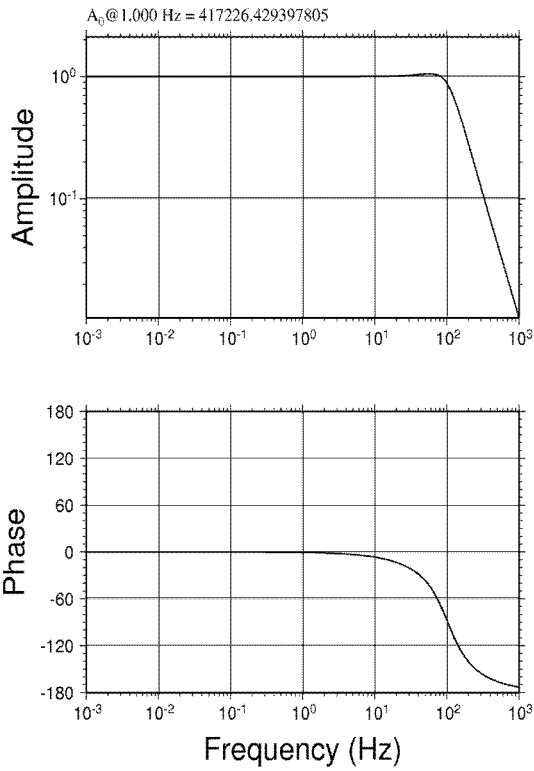
Figure 2 Station Map of CWBSN24

圖2 CWBSN24 測站分布圖

## SP Response



## FBA Response



## BB Response

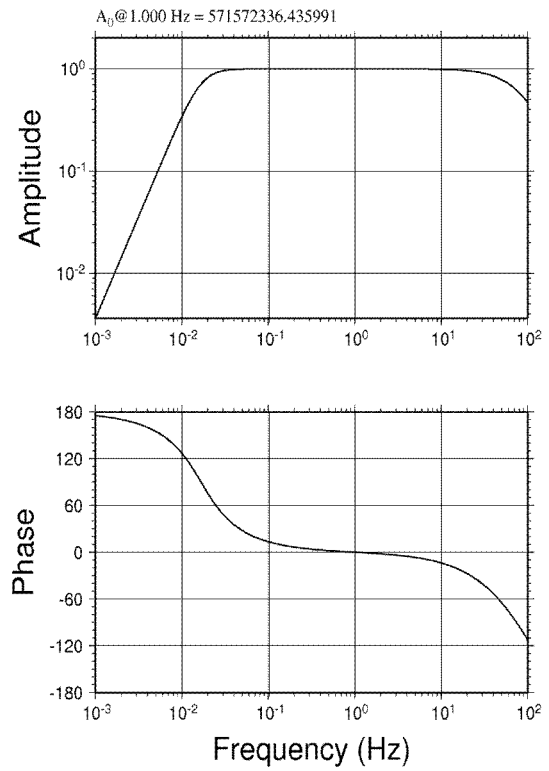


Figure 3 Response Curve for Digital Recorded Seismogram

圖3 地震儀器反應頻譜

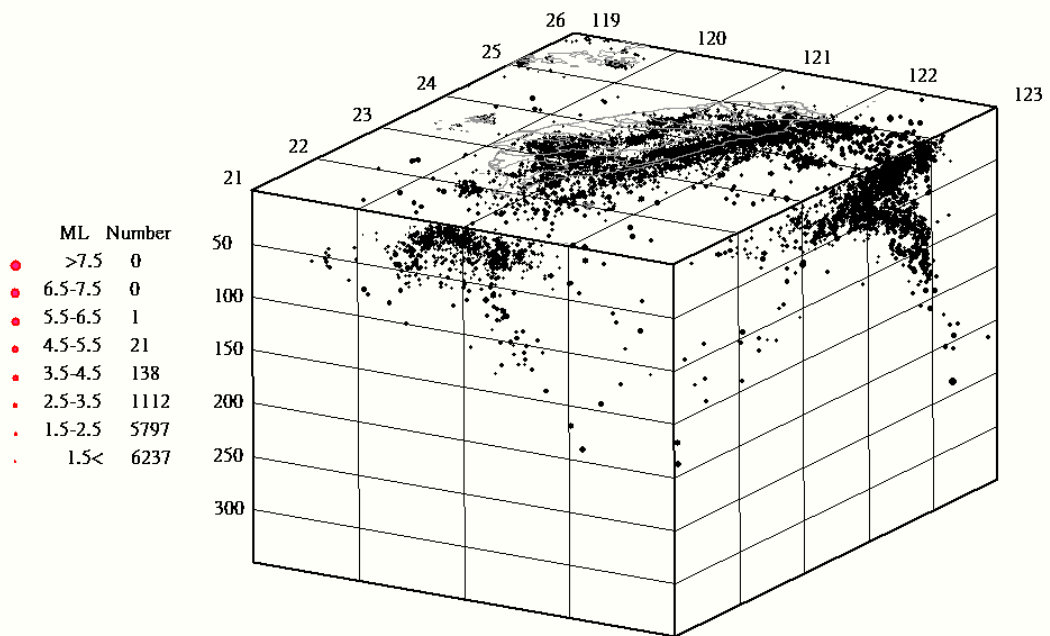


Figure 4 Hypocenters from October to December , 2013

圖 4 2013 年 10 至 12 月份地震震源立體分布圖

2013 10/31 12:2:09.54 [23.57 121.35] D: 14.98 M:6.42

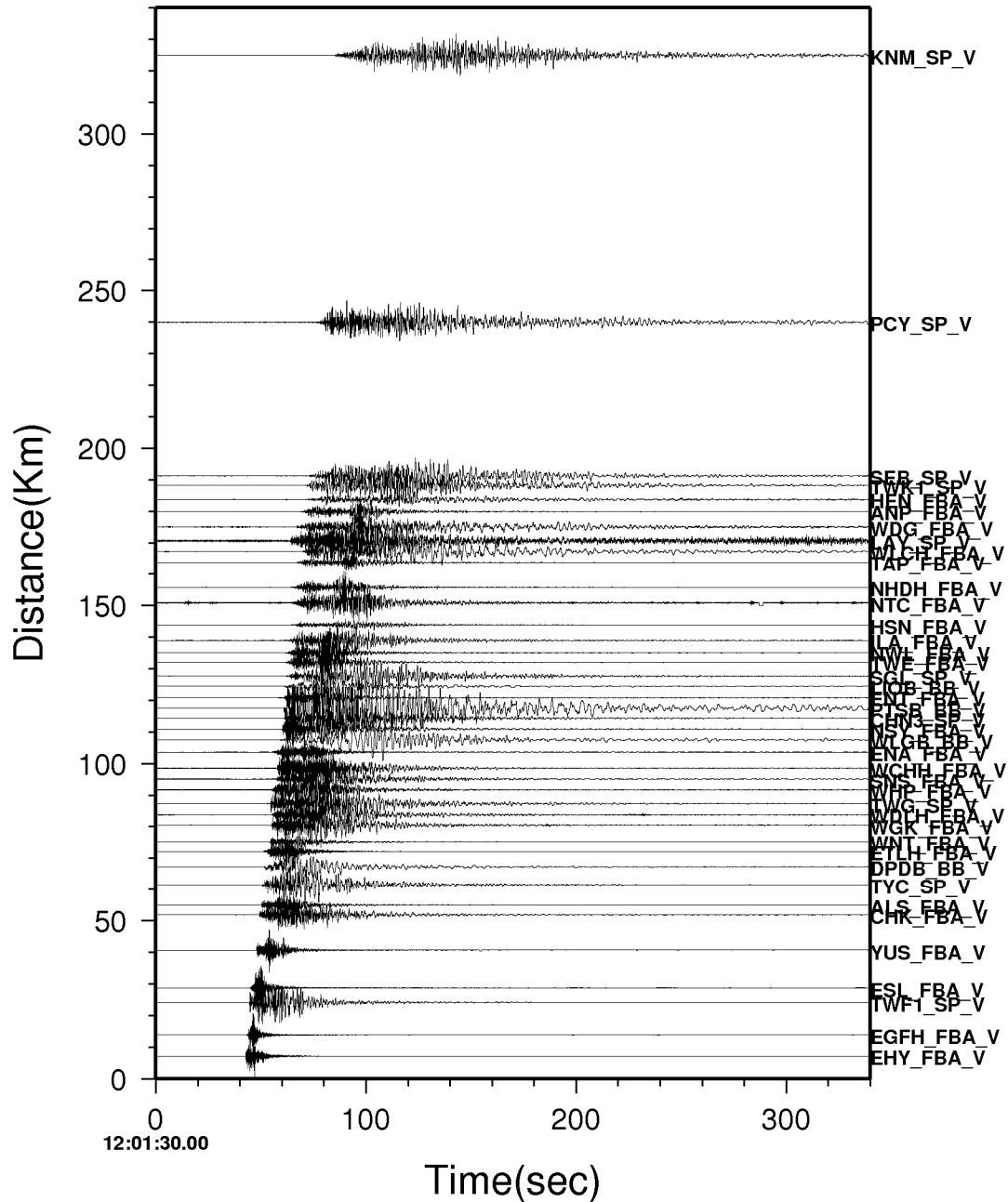


Figure 5.1 The vertical component seismograms of the largest event in October. The origin time of earthquake is 12:02:09.54 on October 31<sup>st</sup>, 2013(UT). The earthquake with focal depth of 14.98 km and magnitude  $M_L$  6.42 is located at 23.57°N, 121.35°E.

圖 5.1 發生在十月份最大規模的地震各測站垂直向震波歷時圖。地震發生時間 2013 年 10 月 31 日 12 時 02 分 9.54 秒(UT)。發震地點位於北緯 23.57 度，東經 121.35 度，地震深度 14.98km，地震規模  $M_L$  6.42。

2013 11/15 19:39:18.05 [23.95 122.45] D: 26.09 M:5.21

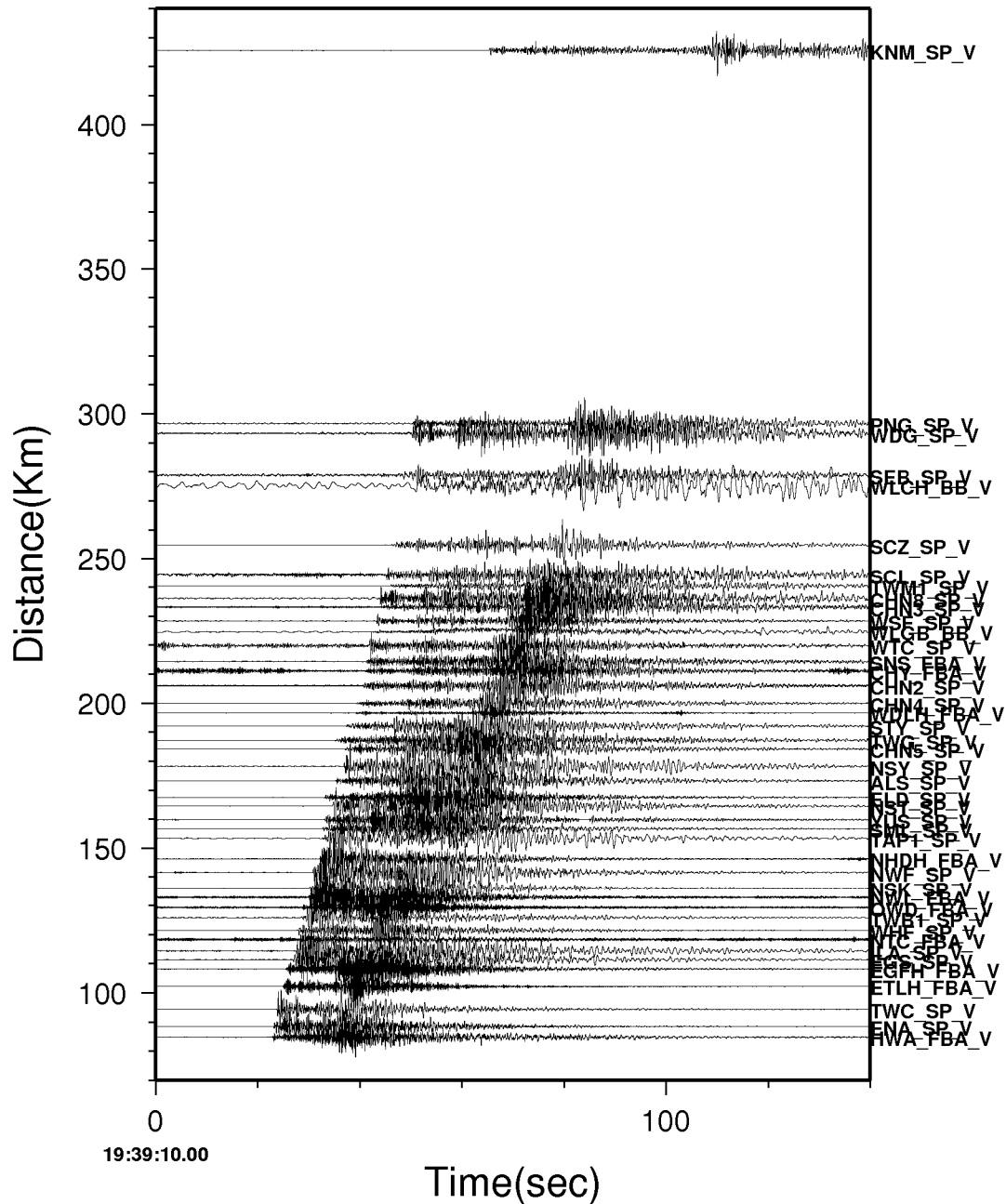


Figure 5.2 The vertical component seismograms of the largest event in November. The origin time of earthquake is 19:39:18.05 on November 15<sup>th</sup>, 2013(UT). The earthquake with focal depth of 26.09 km and magnitude  $M_L$  5.21 is located at 23.95°N, 122.45°E.

圖 5.2 發生在十一月份最大規模的地震各測站垂直向震波歷時圖。地震發生時間 2013 年 11 月 15 日 19 時 39 分 18.05 秒(UT)。發震地點位於北緯 23.95 度，東經 122.45 度，地震深度 26.09km，地震規模  $M_L$  5.21。

2013 12/6 19:23:00.54 [23.81 122.49] D: 31.19 M:4.92

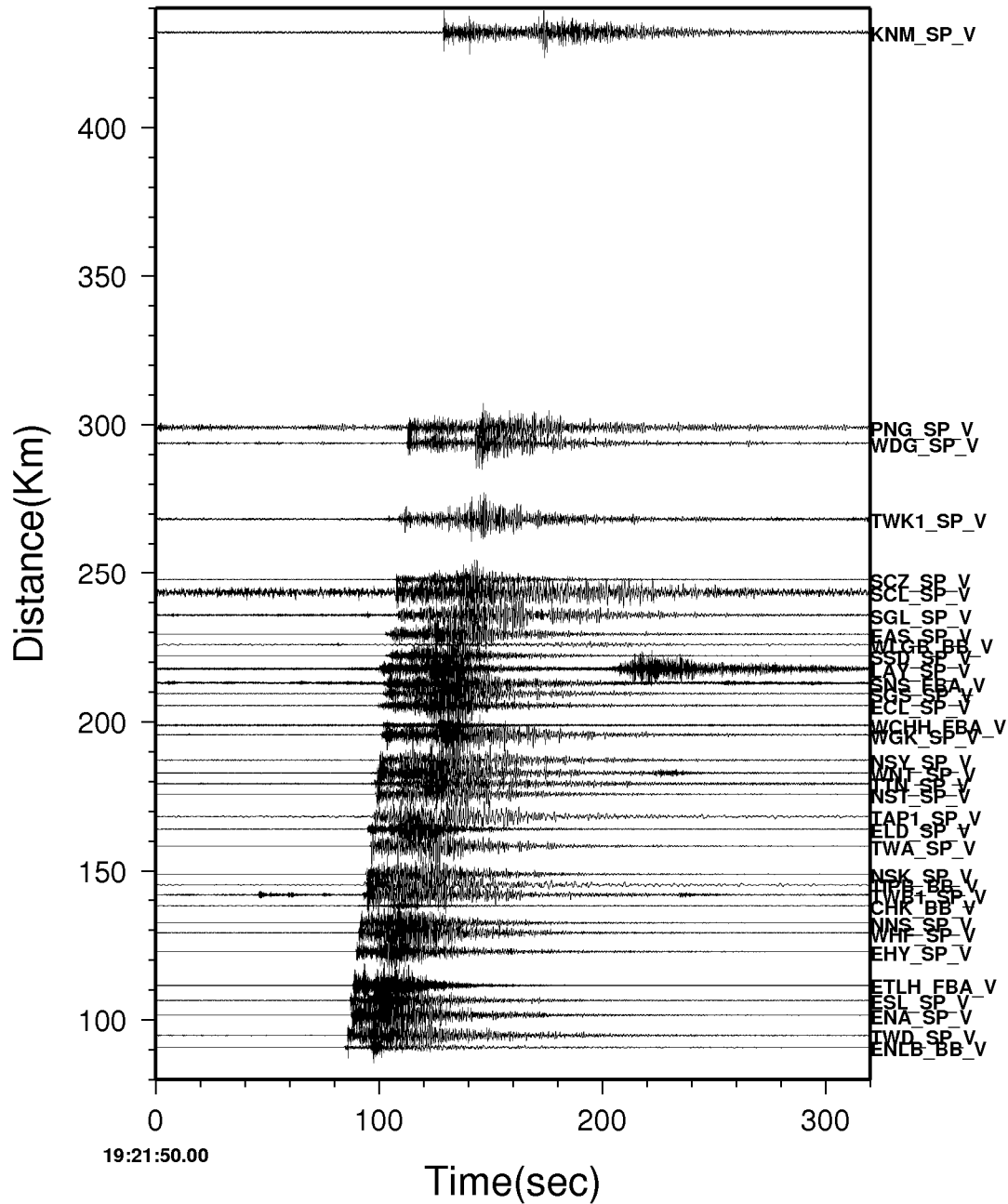


Figure 5.3 The vertical component seismograms of the largest event in December. The origin time of earthquake is 19:23:0.54 on December 6<sup>th</sup>, 2013(UT). The earthquake with focal depth of 31.19 km and magnitude  $M_L$  4.92 is located at 23.81°N, 122.49°E.

圖 5.3 發生在十二月份最大規模的地震各測站垂直向震波歷時圖。地震發生時間 2013 年 12 月 6 日 19 時 23 分 0.54 秒(UT)。發震地點位於北緯 23.81 度，東經 122.49 度，地震深度 31.19km，地震規模  $M_L$  4.92。

Key to Notations in Table 2 and Table 3 :

表 2、表 3 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  
震央位置
- 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
- $N_s$  : the number of stations used in determining the hypocenter  
定位測站個數
- $N_p$  : the number of phases used in determining 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

Please see the details online.

<http://www.cwb.gov.tw/V7e/knowledge/encyclopedia/eq000.htm>

有關震度分級定義，請詳閱氣象局網址

<http://www.cwb.gov.tw/V7/knowledge/encyclopedia/eq000.htm>

- PGA : peak ground acceleration in gal( $\text{cm}/\text{sec}^2$ )  
最大地動加速度值 (公分/秒<sup>2</sup>)



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為 A、B、C、D 4 級，如下表：

Q	Ns	GAP	DM
A	$\geq 6$	$\leq 90$	$\leq \text{Depth or } 5\text{Km}$
B	$\geq 6$	$\leq 135$	$\leq 2 * \text{Depth or } 10\text{Km}$
C	$\geq 6$	$\leq 180$	$< 50\text{Km}$
D	others		

Table 2 Listing Of Earthquakes

No.	Origin		Time(UT)			Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
34869	10	1	0	20	29.10	24.46	121.74	8.9	1.12	5	7	4	129	.01	.2	.2	D
34870	10	1	1	18	27.88	23.80	120.97	13.7	.80	5	8	1	127	.10	.4	.5	D
34871	10	1	2	13	27.17	24.17	121.41	8.3	1.38	13	24	8	64	.44	.9	.8	B
34872	10	1	2	34	40.96	23.26	120.65	3.1	1.56	9	16	3	160	.11	.3	.1	C
34873	10	1	3	0	41.95	23.75	121.42	15.7	1.33	9	13	7	159	.30	1.2	.9	C
34874	10	1	3	6	43.38	24.61	121.52	11.0	1.53	12	15	1	72	.31	1.0	.8	A
34875	10	1	3	41	7.22	24.15	121.63	3.2	1.00	5	9	4	236	.16	1.0	.4	D
34876	10	1	4	1	46.74	25.11	119.08	10.8	1.85	9	18	8	98	.20	.5	.5	B
34877	10	1	4	23	48.49	24.38	121.47	8.5	1.44	13	24	10	78	.16	.3	.6	B
34878	10	1	4	44	6.42	24.57	121.87	9.4	1.19	6	9	4	223	.20	1.0	1.1	D
34879	10	1	5	45	43.23	23.91	121.07	13.8	.98	7	11	17	123	.19	.8	1.7	B
34880	10	1	5	50	53.31	24.41	121.83	9.8	1.39	10	17	8	203	.18	.7	.8	D
34881	10	1	5	56	57.92	24.06	121.66	30.4	1.30	7	11	6	260	.18	1.6	1.1	D
34882	10	1	6	11	35.67	24.21	121.73	9.7	1.52	10	18	14	215	.11	.4	.8	D
34883	10	1	7	4	43.40	23.79	121.75	34.2	1.50	9	13	31	222	.26	1.2	1.2	C
34884	10	1	8	38	51.71	23.99	121.50	17.6	2.56	44	76	11	55	.33	.5	1.0	A
34885	10	1	9	10	11.74	25.32	122.60	206.5	3.47	56	86	63	171	.26	.8	.8	C
34886	10	1	10	4	28.77	23.83	122.45	24.6	3.20	75	137	85	180	.45	.8	.6	D
34887	10	1	10	13	15.66	24.43	122.09	70.1	2.64	39	74	14	195	.39	1.3	1.1	D
34888	10	1	10	56	25.44	24.45	121.94	28.1	1.79	18	36	19	167	.28	.8	.5	C
34889	10	1	11	28	46.23	24.26	121.70	6.4	1.53	19	37	13	149	.36	.7	1.5	C
34890	10	1	12	38	38.21	23.71	120.80	6.0	1.55	23	42	5	64	.23	.3	.5	A
34891	10	1	12	55	34.48	23.07	120.93	5.3	1.94	28	53	16	77	.30	.3	1.0	C
34892	10	1	12	58	52.93	23.16	120.75	13.7	.99	5	10	2	125	.18	.4	.3	B
34893	10	1	13	14	39.08	24.41	121.90	16.2	1.63	15	27	15	185	.24	.7	.6	D
34894	10	1	14	7	16.97	23.85	120.98	8.0	1.47	17	31	7	80	.32	.6	.5	A
34895	10	1	14	15	46.95	24.51	121.85	18.6	1.32	10	13	11	154	.19	.4	.3	C
34896	10	1	14	25	22.32	24.42	121.94	31.5	2.28	31	55	19	155	.21	.5	.4	C
34897	10	1	14	40	30.70	24.48	121.88	16.0	1.59	15	27	14	159	.32	1.1	.8	C
34898	10	1	14	40	37.41	22.69	121.38	40.7	1.61	8	11	24	221	.19	1.0	1.7	C
34899	10	1	14	49	25.84	24.16	121.48	7.7	1.01	7	13	5	126	.21	.6	.6	B
34900	10	1	15	6	25.27	24.66	121.78	6.8	1.16	11	18	10	132	.26	.3	.3	B
34901	10	1	15	23	43.80	23.54	120.64	8.3	.83	8	11	7	130	.16	.6	.6	B
34902	10	1	15	34	29.51	24.27	121.48	6.3	2.51	56	105	6	80	.28	.1	.2	B
34903	10	1	15	53	11.47	24.59	121.49	10.3	.84	10	20	2	92	.30	.7	.9	B
34904	10	1	15	58	14.85	24.65	121.76	11.1	2.19	29	54	10	75	.45	.7	.8	A
34905	10	1	16	2	22.42	24.25	120.86	31.2	2.64	57	108	8	56	.29	.4	.3	A
34906	10	1	16	11	33.18	22.68	121.08	23.5	1.47	6	12	15	214	.14	.8	.8	D
34907	10	1	16	26	9.69	23.91	121.78	40.4	1.68	19	33	25	222	.20	.9	1.0	D
34908	10	1	16	27	51.91	24.39	121.43	5.7	1.21	9	17	6	136	.15	.8	1.2	C
34909	10	1	16	30	42.51	24.68	121.75	15.3	1.37	15	28	7	96	.38	.9	1.2	B
34910	10	1	16	33	34.35	23.74	120.94	11.0	.84	6	11	5	142	.10	.5	.4	B
34911	10	1	16	37	44.47	23.55	120.65	9.1	1.06	7	13	5	123	.13	.3	.2	B
34912	10	1	16	39	3.49	23.43	120.28	16.4	1.53	9	15	5	248	.19	.7	.5	C
34913	10	1	16	49	14.41	23.50	121.46	41.5	1.54	18	33	3	193	.33	1.4	1.3	D
34914	10	1	17	5	48.82	23.42	120.92	5.1	1.00	12	21	8	71	.17	.2	.7	B
34915	10	1	17	6	2.11	23.42	120.93	9.5	1.12	18	35	6	57	.26	.4	.9	A
34916	10	1	17	15	35.39	23.41	120.91	3.6	1.36	23	46	14	53	.22	.3	.9	C
34917	10	1	17	33	59.57	23.42	120.91	3.7	1.53	27	50	14	54	.21	.2	.7	C
34918	10	1	17	37	42.46	23.42	120.91	6.5	1.13	16	28	9	63	.16	.2	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
34919	10	1	17	38	6.82	23.42	120.91	5.6	1.11	16	30	9	63	.13	.2	.3	B
34920	10	1	17	39	8.12	23.42	120.91	6.4	1.43	23	40	9	61	.16	.2	.3	B
34921	10	1	17	39	22.68	23.42	120.92	13.1	1.17	13	23	7	73	.38	.9	1.4	A
34922	10	1	17	44	51.97	23.42	120.91	4.7	1.50	23	40	27	53	.20	.2	.8	C
34923	10	1	18	4	19.01	22.80	120.67	18.1	1.12	10	17	6	91	.13	.5	.6	B
34924	10	1	18	6	28.70	24.66	121.77	6.9	1.90	29	45	10	91	.21	.2	.2	B
34925	10	1	18	21	42.45	23.40	120.94	9.7	.89	14	27	9	83	.34	.6	1.4	A
34926	10	1	18	36	15.37	23.67	121.11	8.2	.65	7	11	10	161	.31	.7	.8	C
34927	10	1	19	9	2.84	22.13	121.32	31.1	1.85	13	22	26	130	.32	1.3	1.9	B
34928	10	1	19	9	46.88	24.37	121.67	32.5	1.40	15	24	10	133	.36	1.1	1.5	B
34929	10	1	20	3	7.76	24.17	122.22	20.0	1.89	23	38	42	170	.32	1.2	1.1	C
34930	10	1	20	12	34.05	24.06	121.62	11.0	1.38	21	32	2	162	.39	.9	.6	C
34931	10	1	20	13	16.73	24.03	121.42	10.0	1.19	12	22	19	157	.37	.9	1.5	C
34932	10	1	20	27	47.37	23.42	120.93	10.6	1.36	16	32	7	87	.27	.5	1.0	A
34933	10	1	20	42	7.10	23.90	121.43	15.0	.87	6	11	9	206	.30	1.9	1.3	D
34934	10	1	20	50	16.38	24.90	122.22	9.7	2.26	35	62	25	234	.43	.5	.6	D
34935	10	1	21	22	9.09	23.10	120.98	7.3	1.26	23	39	10	113	.46	.7	1.0	B
34936	10	1	21	22	51.61	24.29	121.72	7.8	1.28	11	21	16	194	.24	.9	.8	D
34937	10	1	22	15	.68	23.56	121.23	3.2	.78	8	13	11	110	.26	.3	.5	C
34938	10	1	22	43	31.26	23.34	120.61	7.2	1.10	9	15	1	104	.06	.2	.3	B
34939	10	1	23	51	27.90	24.39	121.88	11.8	1.71	15	27	13	174	.24	.9	.5	C
34940	10	1	23	52	45.86	23.10	120.97	4.9	1.16	10	13	11	91	.16	.7	1.1	C
34941	10	2	0	35	10.40	24.65	122.57	109.8	2.87	26	50	45	286	.30	1.7	1.3	D
34942	10	2	0	45	58.76	22.81	120.83	8.5	1.22	4	8	20	259	.11	.9	1.0	D
34943	10	2	1	12	27.39	24.38	121.66	43.3	1.87	11	22	24	207	.33	1.9	1.7	D
34944	10	2	2	36	43.94	23.86	121.30	8.3	1.19	7	12	15	72	.17	.5	1.3	B
34945	10	2	2	42	16.19	23.42	120.72	11.8	.99	6	11	13	160	.11	.9	.6	C
34946	10	2	2	55	44.10	24.09	121.83	48.5	2.20	21	37	22	181	.17	.8	.7	D
34947	10	2	3	40	26.91	25.44	119.82	11.8	1.36	6	9	7	208	.05	.7	.2	D
34948	10	2	3	45	33.83	23.09	120.79	6.3	1.04	6	9	7	96	.04	.3	.3	B
34949	10	2	4	1	28.03	22.47	120.86	1.9	1.06	6	10	10	120	.41	1.3	1.0	C
34950	10	2	4	12	48.83	25.44	119.76	2.9	1.26	6	9	7	200	.28	2.0	1.0	D
34951	10	2	4	20	13.89	24.77	121.03	21.5	1.92	21	39	13	88	.35	.9	1.0	A
34952	10	2	4	33	14.65	24.02	121.60	10.8	1.76	23	45	5	144	.30	.6	.5	C
34953	10	2	4	36	22.48	23.56	121.93	12.7	1.96	25	46	52	218	.26	.8	.6	D
34954	10	2	4	40	19.53	24.02	121.64	8.9	1.31	11	19	5	182	.20	.7	.6	D
34955	10	2	4	42	8.61	23.50	120.38	14.2	1.12	7	14	5	291	.10	.7	.6	D
34956	10	2	4	50	35.78	22.34	120.73	10.6	1.06	4	7	11	205	.14	1.0	1.4	D
34957	10	2	5	0	36.28	23.46	120.47	19.8	1.08	7	12	5	180	.15	1.3	1.5	C
34958	10	2	5	0	44.15	24.31	121.44	10.0	1.78	15	28	12	110	.21	.4	.9	B
34959	10	2	5	21	53.12	22.83	120.66	20.0	2.09	29	55	9	78	.27	.4	.4	B
34960	10	2	5	33	22.07	24.28	121.97	53.4	2.20	23	43	28	185	.28	1.0	1.0	D
34961	10	2	6	1	38.13	23.52	120.79	8.7	1.05	6	10	13	102	.04	.8	1.3	B
34962	10	2	6	46	1.40	24.82	121.98	97.8	2.41	9	17	23	195	.17	1.0	.6	C
34963	10	2	6	59	8.72	23.54	120.77	11.4	1.01	5	7	6	184	.19	1.2	1.5	D
34964	10	2	7	25	12.95	25.07	119.05	5.0	1.79	8	16	7	108	.16	.8	.8	B
34965	10	2	7	45	52.50	24.20	121.70	9.6	.82	5	8	11	269	.03	.2	.3	D
34966	10	2	8	28	49.85	23.66	120.78	4.3	1.31	9	17	8	152	.12	.2	.2	B
34967	10	2	8	58	30.93	24.27	121.49	6.6	1.47	17	30	7	77	.16	.3	.5	B
34968	10	2	8	59	16.35	24.26	121.69	6.7	1.49	6	9	13	204	.18	1.3	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
34969	10	2	9	12	36.33	23.85	121.53	26.4	1.72	15	27	10	184	.31	1.0	.8	D
34970	10	2	9	30	17.61	24.47	121.67	24.5	1.73	17	30	9	70	.22	.5	.8	A
34971	10	2	9	35	.78	23.08	120.93	7.7	1.56	19	33	15	96	.25	.2	.7	C
34972	10	2	9	50	42.97	24.27	121.47	5.2	1.19	8	15	6	97	.19	.5	1.3	B
34973	10	2	10	2	1.33	24.20	121.25	8.6	1.79	21	37	6	64	.24	.2	.2	B
34974	10	2	10	20	31.32	24.85	121.72	79.4	2.07	20	32	17	89	.26	1.2	1.1	A
34975	10	2	10	22	5.83	23.85	120.96	10.7	1.73	19	32	6	48	.27	.5	.5	A
34976	10	2	10	22	33.94	23.85	120.96	10.6	1.65	19	32	6	73	.26	.5	.5	A
34977	10	2	10	24	6.86	22.66	120.84	8.5	1.21	6	11	13	118	.33	.7	1.1	C
34978	10	2	10	36	18.20	23.34	121.63	14.0	1.68	11	19	27	233	.18	.8	.6	D
34979	10	2	10	53	57.18	23.31	121.32	9.0	.96	8	13	5	154	.10	.8	.3	C
34980	10	2	10	57	24.22	24.76	122.16	28.8	1.96	7	10	23	243	.15	1.1	.7	D
34981	10	2	11	5	49.80	24.28	121.51	8.9	1.48	22	39	8	87	.36	.5	.6	A
34982	10	2	11	37	59.84	23.08	120.61	6.3	1.02	10	19	2	100	.43	.5	.6	C
34983	10	2	11	39	12.62	24.66	121.77	7.0	.88	7	11	10	136	.30	.6	.8	C
34984	10	2	11	50	55.45	23.13	120.44	17.5	1.65	16	25	10	63	.17	.7	.6	A
34985	10	2	11	52	31.25	24.68	121.67	14.1	1.50	10	16	3	82	.28	.7	.9	A
34986	10	2	11	56	12.71	24.42	121.96	25.6	2.66	72	128	21	158	.27	.4	.3	C
34987	10	2	12	7	39.90	23.15	120.46	17.9	1.51	10	15	8	124	.08	.5	.3	B
34988	10	2	12	12	11.16	23.97	121.67	41.9	1.60	19	33	5	196	.23	1.0	.8	D
34989	10	2	12	16	59.18	23.97	121.59	7.7	1.30	5	9	2	136	.12	.9	1.3	D
34990	10	2	12	18	10.30	22.79	120.68	15.4	1.94	33	57	6	60	.31	.6	.7	A
34991	10	2	12	22	.50	22.77	120.68	17.6	1.39	19	33	5	58	.16	.4	.6	A
34992	10	2	12	39	11.01	23.30	120.57	7.5	.51	8	14	5	88	.09	.3	.6	A
34993	10	2	12	51	11.94	23.25	120.97	11.7	1.01	12	18	9	77	.21	.6	1.3	A
34994	10	2	12	57	28.13	23.52	120.45	7.8	1.84	30	48	3	47	.24	.3	.3	A
34995	10	2	13	37	59.72	24.83	122.12	18.7	1.78	6	10	31	228	.25	.7	1.0	C
34996	10	2	13	51	1.40	23.04	120.77	8.7	.79	10	15	13	74	.36	1.4	.8	B
34997	10	2	14	8	17.55	24.37	121.92	22.6	1.95	29	52	18	162	.25	.6	.5	C
34998	10	2	14	13	49.56	23.76	121.64	36.7	2.98	61	114	16	141	.30	.4	.3	C
34999	10	2	14	25	31.54	22.64	120.81	7.1	1.10	4	8	16	165	.17	.5	1.6	C
35000	10	2	14	38	32.89	23.05	122.10	39.3	2.25	29	48	74	287	.31	1.0	1.4	D
35001	10	2	14	48	12.14	24.41	121.47	2.5	.91	8	10	9	130	.14	.3	.5	B
35002	10	2	14	58	38.16	23.15	120.94	8.3	1.22	17	31	9	90	.27	.3	.4	B
35003	10	2	15	11	16.21	24.20	121.10	9.7	1.90	40	72	8	73	.27	.2	.2	B
35004	10	2	15	19	40.34	23.89	121.02	17.9	1.41	17	30	13	81	.25	.3	.3	B
35005	10	2	15	21	58.15	23.29	120.55	11.1	1.13	9	16	6	136	.13	.4	.6	C
35006	10	2	15	33	18.94	24.23	121.45	6.0	1.96	32	59	4	62	.34	.3	.4	B
35007	10	2	15	34	10.14	24.23	121.44	5.8	1.17	10	16	4	103	.12	.3	.6	B
35008	10	2	15	38	1.09	24.24	121.45	6.2	1.77	27	50	4	61	.30	.4	.8	A
35009	10	2	15	47	16.83	24.23	121.44	6.1	.96	7	12	4	108	.24	.4	.4	B
35010	10	2	15	49	29.12	23.08	122.00	32.2	1.83	12	21	64	278	.22	1.4	.7	D
35011	10	2	15	49	30.15	24.37	121.94	23.1	1.68	19	33	20	169	.18	.6	.4	C
35012	10	2	15	54	15.42	23.15	120.95	8.3	1.47	21	36	9	97	.36	.7	.7	B
35013	10	2	16	32	45.64	23.05	122.02	32.9	1.96	24	41	66	248	.21	.9	.6	D
35014	10	2	16	34	42.14	24.26	121.49	5.4	1.35	11	18	5	83	.19	.5	1.0	B
35015	10	2	17	17	51.79	24.05	121.38	7.8	1.38	7	14	15	148	.25	.7	1.8	C
35016	10	2	17	29	28.83	23.06	121.03	10.6	1.04	8	16	14	128	.29	.7	1.0	B
35017	10	2	18	47	13.15	24.17	121.71	12.7	1.70	10	19	11	192	.26	.9	.7	D
35018	10	2	19	2	13.50	22.97	122.10	42.4	2.59	37	65	75	253	.26	.7	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35019	10	2	19	11	41.60	23.09	121.18	9.3	1.12	10	13	19	173	.36	.9	1.4	C
35020	10	2	19	34	50.86	24.28	121.44	10.1	1.14	10	18	9	76	.17	.4	.9	A
35021	10	2	19	36	30.64	24.28	121.43	6.5	1.26	12	21	9	79	.13	.3	.8	B
35022	10	2	19	38	23.73	23.21	120.53	7.7	1.00	8	16	2	97	.08	.2	.3	B
35023	10	2	20	50	59.41	24.24	121.45	9.1	1.14	9	18	5	103	.41	.9	1.5	B
35024	10	2	21	38	8.16	24.49	121.82	25.6	2.22	24	46	9	134	.28	.6	.6	B
35025	10	2	22	5	59.53	22.73	121.11	21.7	2.30	36	70	4	133	.47	.9	.6	B
35026	10	2	22	18	51.16	24.49	121.82	25.9	2.09	21	39	9	128	.24	.6	.5	B
35027	10	2	22	24	35.37	24.45	121.87	18.0	2.65	51	99	12	138	.39	.5	.6	C
35028	10	2	23	24	16.82	24.48	121.83	25.9	2.50	33	59	9	128	.33	.7	.6	B
35029	10	2	23	28	16.03	23.26	121.05	9.4	1.70	21	35	8	108	.45	.8	1.1	B
35030	10	2	23	28	47.40	24.47	121.81	27.5	1.85	6	9	7	160	.22	1.8	1.8	C
35031	10	2	23	32	41.55	22.07	121.05	22.1	2.07	11	21	27	235	.21	1.0	1.1	D
35032	10	2	23	48	55.54	24.46	121.87	19.0	2.76	51	88	12	133	.32	.5	.6	B
35033	10	3	0	27	9.81	24.41	121.45	9.8	1.71	12	22	7	85	.30	.9	1.3	A
35034	10	3	1	9	36.31	22.80	121.39	20.8	2.20	19	33	24	239	.34	1.9	1.2	D
35035	10	3	1	14	6.27	25.59	121.23	28.7	2.91	44	70	52	165	.21	.6	.4	D
35036	10	3	1	19	.74	22.99	121.60	10.8	2.80	34	50	25	216	.25	.2	.2	C
35037	10	3	2	58	37.37	23.22	121.25	4.7	1.97	19	32	15	116	.26	.2	.5	C
35038	10	3	3	39	38.15	23.12	120.97	6.6	1.41	11	19	9	108	.10	.2	.6	B
35039	10	3	3	40	9.35	23.10	120.99	7.9	1.62	12	22	10	114	.40	.9	1.2	B
35040	10	3	3	40	39.41	23.11	120.97	5.2	1.46	10	17	10	109	.11	.4	.9	B
35041	10	3	3	48	28.24	24.14	121.61	3.3	1.35	8	12	3	131	.06	.5	.3	B
35042	10	3	3	53	.19	24.15	121.64	3.1	.83	5	7	5	167	.04	.3	.4	D
35043	10	3	4	4	28.94	23.83	120.90	22.0	1.71	8	15	7	71	.16	.7	.9	A
35044	10	3	4	49	32.07	23.18	121.12	21.1	1.71	26	50	10	130	.25	.4	.7	B
35045	10	3	4	49	44.40	23.19	120.98	8.0	1.27	9	15	4	190	.13	1.1	.5	D
35046	10	3	5	4	7.02	22.89	120.65	16.1	1.69	29	58	11	50	.16	.3	.3	A
35047	10	3	5	10	9.17	24.37	121.72	8.3	1.74	16	31	6	181	.19	.7	.5	D
35048	10	3	5	13	48.73	24.16	121.68	10.4	1.79	28	54	9	120	.26	.5	.5	B
35049	10	3	5	14	50.83	24.58	121.41	11.9	1.70	18	35	10	135	.26	.5	.6	B
35050	10	3	5	30	15.61	24.43	121.88	17.2	3.11	75	150	12	115	.30	.4	.4	B
35051	10	3	6	6	35.85	24.28	121.49	8.9	2.59	60	119	8	71	.31	.3	.4	A
35052	10	3	6	18	50.21	24.54	121.76	8.3	1.62	24	48	11	97	.16	.2	.3	B
35053	10	3	6	25	40.62	23.98	121.04	5.6	1.13	13	26	13	75	.15	.2	.4	C
35054	10	3	6	28	14.34	22.48	120.96	15.7	3.04	56	79	12	152	.17	.1	.1	C
35055	10	3	6	44	7.03	23.96	121.79	20.4	1.47	8	15	22	249	.11	.6	.9	D
35056	10	3	7	21	57.98	23.56	120.64	8.7	2.14	30	54	5	53	.16	.1	.1	B
35057	10	3	8	36	51.45	24.50	121.82	19.1	1.64	8	16	10	202	.23	1.0	1.3	D
35058	10	3	9	21	42.10	24.92	122.11	105.8	2.73	25	41	29	242	.15	.8	.6	D
35059	10	3	9	29	54.82	24.14	121.65	9.2	.89	5	9	7	258	.11	.8	.5	D
35060	10	3	10	4	26.39	23.45	120.72	10.6	1.10	5	10	16	219	.07	.8	1.4	D
35061	10	3	10	10	22.46	24.51	121.93	10.9	1.69	15	27	13	144	.34	.7	.9	C
35062	10	3	10	37	10.09	23.84	120.98	16.0	.80	6	8	6	135	.16	1.4	1.2	B
35063	10	3	10	37	55.98	24.30	121.49	10.3	1.26	16	24	10	82	.42	.8	1.7	A
35064	10	3	11	18	24.82	24.23	121.45	6.1	2.94	65	99	4	62	.30	.2	.2	B
35065	10	3	11	28	45.76	24.92	121.71	97.5	2.33	30	53	13	93	.34	1.8	1.1	B
35066	10	3	11	38	57.76	24.24	121.45	8.0	1.90	27	48	4	67	.23	.3	.5	A
35067	10	3	11	44	30.89	24.23	121.45	6.3	1.46	21	34	4	64	.29	.2	.4	B
35068	10	3	11	49	49.40	24.27	121.68	8.6	1.64	15	28	13	143	.22	.4	1.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35069	10	3	12	0	45.89	25.03	121.95	6.4	2.16	8	12	5	183	.25	1.3	1.5	D
35070	10	3	12	5	51.48	24.25	121.46	8.8	1.28	9	16	5	99	.28	.7	.5	B
35071	10	3	12	8	56.17	22.43	120.59	22.3	2.35	32	51	7	108	.19	.2	.1	B
35072	10	3	12	12	39.25	24.23	121.45	6.4	1.60	23	41	4	66	.22	.3	.5	A
35073	10	3	12	20	16.61	23.09	120.98	4.4	1.12	10	16	12	112	.19	.4	.9	C
35074	10	3	12	25	14.53	24.48	121.69	33.2	2.49	52	88	8	57	.25	.2	.2	B
35075	10	3	12	28	51.64	24.02	121.06	7.9	.99	8	14	13	106	.23	.3	.7	B
35076	10	3	12	37	31.00	22.41	120.57	21.8	1.51	11	19	7	231	.29	1.6	.9	D
35077	10	3	12	52	18.57	24.28	121.44	12.1	1.31	16	24	9	107	.36	.7	.7	B
35078	10	3	12	54	10.32	24.29	121.45	10.8	1.50	26	43	9	62	.38	.5	.7	A
35079	10	3	12	56	56.80	23.71	122.53	23.4	2.22	34	53	101	259	.34	1.1	.8	D
35080	10	3	13	5	24.14	24.24	121.45	11.5	1.53	10	17	4	103	.42	1.0	1.3	B
35081	10	3	13	9	9.82	22.83	120.70	14.9	1.26	11	19	11	124	.33	1.4	1.4	B
35082	10	3	13	20	.87	24.34	121.70	8.0	1.89	22	39	10	128	.20	.3	.3	B
35083	10	3	13	21	29.36	24.24	121.45	9.6	1.23	18	25	5	69	.41	.7	1.1	A
35084	10	3	13	25	17.90	24.48	121.81	10.1	1.34	5	8	8	208	.09	.6	1.0	D
35085	10	3	13	25	32.57	24.05	121.62	11.3	1.84	28	49	4	164	.38	.8	.5	C
35086	10	3	13	26	59.61	24.06	121.61	11.2	2.01	15	25	2	160	.28	.8	.5	C
35087	10	3	13	35	13.92	24.03	121.58	9.1	1.36	6	12	6	132	.23	1.1	1.4	B
35088	10	3	13	58	19.24	22.94	120.55	15.1	2.81	43	75	11	78	.26	.4	.5	A
35089	10	3	14	13	54.09	22.65	120.85	9.3	1.07	7	11	12	117	.19	.6	1.2	B
35090	10	3	14	25	25.52	22.77	120.87	8.1	1.93	21	33	21	55	.29	.3	.8	C
35091	10	3	14	29	58.79	23.51	121.44	39.0	2.07	34	57	2	188	.28	.8	.7	D
35092	10	3	14	33	20.83	24.24	121.43	8.1	1.39	14	20	6	109	.35	.7	.7	B
35093	10	3	14	44	37.60	24.13	121.70	10.7	3.29	83	115	10	161	.25	.2	.2	C
35094	10	3	14	46	52.72	24.14	121.69	9.0	2.28	37	63	10	183	.28	.5	.6	D
35095	10	3	14	49	22.44	24.15	121.68	9.7	1.11	7	13	9	213	.25	1.0	1.6	D
35096	10	3	14	49	32.46	24.15	121.69	9.7	1.43	14	20	10	204	.23	.7	.8	D
35097	10	3	14	53	40.27	24.13	121.70	10.6	.93	5	10	11	231	.09	.5	.8	D
35098	10	3	14	54	5.02	24.14	121.67	10.1	1.63	10	20	8	199	.29	1.0	.8	D
35099	10	3	15	1	15.22	24.77	122.30	28.8	2.08	8	15	30	283	.24	.4	.8	C
35100	10	3	15	12	22.24	24.15	121.70	9.0	1.22	10	17	10	221	.29	1.1	.7	D
35101	10	3	15	18	54.68	24.15	121.70	9.7	1.07	7	12	10	221	.23	1.0	1.7	D
35102	10	3	16	6	11.17	24.28	121.49	6.6	1.15	10	19	8	78	.30	.7	1.7	B
35103	10	3	16	18	17.19	24.28	121.48	5.6	2.62	73	133	8	77	.30	.1	.2	B
35104	10	3	16	53	26.01	24.70	122.37	102.9	4.16	99	221	29	117	.34	.3	.2	C
35105	10	3	17	8	12.27	24.28	121.47	7.1	1.21	13	24	8	85	.27	.3	.5	B
35106	10	3	17	26	15.16	23.08	120.79	4.8	1.04	9	16	9	175	.25	.5	.6	C
35107	10	3	17	37	55.47	24.23	121.45	6.2	1.91	27	50	4	51	.33	.4	.9	A
35108	10	3	17	41	23.02	24.28	121.44	12.9	1.40	13	23	8	75	.43	.8	.8	A
35109	10	3	17	54	28.78	23.07	120.79	7.1	1.38	19	38	10	71	.31	.3	.5	C
35110	10	3	19	0	3.88	24.38	121.43	6.1	2.08	34	65	7	62	.25	.2	.2	B
35111	10	3	19	5	43.64	24.14	121.69	8.4	2.79	66	117	10	174	.31	.3	.3	C
35112	10	3	19	10	38.93	24.24	121.45	10.9	1.19	14	19	4	101	.31	.7	.9	B
35113	10	3	19	23	47.99	24.41	121.85	7.9	1.49	18	31	10	163	.17	.3	.4	C
35114	10	3	19	53	2.70	23.68	120.78	8.1	1.49	10	14	7	89	.20	.8	.7	A
35115	10	3	19	59	46.86	22.61	121.27	32.5	2.23	42	65	19	200	.19	.5	.2	D
35116	10	3	20	1	39.30	24.24	121.45	7.2	1.32	14	24	4	95	.18	.4	.7	B
35117	10	3	20	4	39.58	23.04	120.99	6.2	1.43	20	35	16	114	.25	.1	.6	C
35118	10	3	20	7	3.13	24.29	121.48	8.5	1.12	10	17	8	75	.31	.7	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35119	10	3	20	23	29.33	24.55	121.75	65.6	2.25	37	66	12	90	.31	.9	.9	A
35120	10	3	20	55	43.36	23.18	120.68	15.2	1.30	10	19	8	110	.21	.6	.9	B
35121	10	3	22	17	33.56	24.36	121.71	12.8	1.73	18	35	8	135	.29	.6	.5	B
35122	10	3	22	31	23.87	24.15	121.67	9.6	1.55	11	21	8	206	.30	1.0	1.1	D
35123	10	3	22	43	45.26	23.00	121.54	47.5	1.92	20	34	20	253	.36	1.5	.8	D
35124	10	3	23	16	32.84	24.43	121.90	13.9	1.82	14	25	15	166	.12	.4	.5	C
35125	10	3	23	28	30.36	24.42	121.89	20.8	1.92	24	45	14	149	.14	.3	.3	C
35126	10	3	23	57	43.18	23.93	121.50	15.2	1.34	9	16	13	161	.36	1.3	1.8	C
35127	10	4	0	52	47.52	24.91	122.08	5.5	2.20	13	19	14	210	.15	.6	1.0	D
35128	10	4	2	3	6.06	23.53	121.85	8.6	2.01	21	31	43	256	.22	.9	1.1	D
35129	10	4	3	30	58.46	24.64	121.39	7.9	1.58	6	11	3	142	.06	.4	.4	C
35130	10	4	3	36	38.89	23.15	121.34	15.6	1.41	10	18	6	134	.16	.5	1.0	B
35131	10	4	4	10	24.09	24.52	121.84	19.1	1.69	9	18	10	137	.23	.8	1.1	C
35132	10	4	4	45	18.05	23.62	121.22	20.4	1.25	7	12	16	152	.31	.5	1.4	C
35133	10	4	5	36	50.58	24.24	121.45	6.1	1.56	17	27	5	72	.23	.4	1.0	A
35134	10	4	6	3	12.12	24.04	121.73	19.0	1.59	10	16	14	240	.19	1.0	.9	D
35135	10	4	6	17	22.81	24.38	121.41	7.4	1.17	8	12	5	128	.24	.7	.4	B
35136	10	4	6	28	31.25	23.88	121.01	11.6	1.13	7	13	10	93	.16	.6	1.5	B
35137	10	4	6	35	59.39	24.24	121.45	5.5	1.79	25	40	5	67	.20	.3	.7	A
35138	10	4	6	41	.20	24.19	121.09	6.7	1.50	15	24	10	88	.20	.4	.6	B
35139	10	4	7	10	28.11	24.41	121.37	7.4	1.35	14	22	2	129	.18	.6	.5	B
35140	10	4	7	23	11.04	22.08	120.93	13.8	1.52	7	12	19	214	.07	.6	.5	D
35141	10	4	7	31	16.69	24.55	121.79	5.0	1.75	18	28	9	107	.22	.2	.3	B
35142	10	4	7	34	7.83	24.33	121.43	7.3	1.22	11	17	11	82	.10	.2	.7	B
35143	10	4	8	25	48.66	23.09	120.98	3.5	1.44	9	11	11	112	.11	.5	1.9	C
35144	10	4	8	26	12.85	23.14	120.97	8.7	1.42	9	16	7	107	.23	.8	.7	B
35145	10	4	9	44	39.01	21.88	121.54	12.9	3.31	49	64	17	249	.21	.2	.2	C
35146	10	4	9	59	57.69	24.45	121.87	19.9	1.94	17	30	12	143	.23	.5	.7	C
35147	10	4	10	40	50.84	24.28	121.51	9.7	1.36	18	31	8	88	.36	.6	1.1	A
35148	10	4	10	44	55.53	24.27	121.68	4.7	1.41	17	29	13	176	.19	.5	.6	C
35149	10	4	11	17	9.11	23.22	120.57	7.0	.60	6	11	5	159	.08	.3	.5	C
35150	10	4	11	45	21.69	23.80	121.71	41.8	2.54	50	83	16	184	.28	.7	.8	D
35151	10	4	11	53	39.70	24.84	121.95	17.1	1.88	19	29	19	130	.31	.5	.9	C
35152	10	4	12	15	42.48	24.39	121.94	32.6	1.78	16	31	19	189	.27	1.0	.7	D
35153	10	4	12	16	51.40	22.42	121.04	13.0	1.94	14	26	16	236	.23	.7	.4	C
35154	10	4	12	28	22.88	24.35	121.72	12.8	1.54	17	31	9	146	.25	.4	.3	C
35155	10	4	12	31	42.15	22.46	120.97	16.0	1.10	4	8	14	238	.08	.7	.5	D
35156	10	4	12	42	54.68	24.34	121.44	12.3	1.61	17	28	11	66	.41	.7	.8	A
35157	10	4	13	25	3.64	23.14	120.49	13.4	.71	7	11	6	246	.13	.5	.3	C
35158	10	4	13	34	58.43	24.66	122.14	14.5	1.89	8	14	12	228	.28	1.4	1.3	D
35159	10	4	13	35	.48	23.61	121.80	40.8	2.12	25	48	38	242	.25	.5	.4	C
35160	10	4	13	37	25.56	24.51	121.80	4.2	.85	5	7	10	175	.02	.1	.8	D
35161	10	4	13	37	39.09	24.55	121.81	12.6	1.00	6	10	15	238	.08	.6	.6	D
35162	10	4	13	46	16.89	23.57	120.55	20.9	1.57	13	20	8	81	.15	.5	.6	A
35163	10	4	13	53	26.62	23.46	121.35	33.6	1.37	12	17	5	133	.20	1.4	.6	B
35164	10	4	13	54	48.59	23.79	120.95	12.4	.80	7	12	0	106	.21	.7	.8	B
35165	10	4	14	9	33.99	23.80	120.94	10.4	.87	6	11	1	120	.11	.3	.5	B
35166	10	4	14	27	51.09	23.29	121.26	4.4	1.23	17	27	8	162	.14	.4	1.1	C
35167	10	4	14	30	25.61	23.77	120.97	12.4	.76	7	11	2	92	.13	.4	.5	B
35168	10	4	14	35	18.60	24.35	121.71	16.3	1.73	18	32	9	136	.38	.9	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
35169	10	4	14	49	26.06	24.50	122.02	24.1	1.92	9	14	12	192	.07	.3	.5	D
35170	10	4	14	51	11.89	23.88	121.57	12.6	1.45	19	32	4	146	.27	.7	.5	C
35171	10	4	15	18	37.98	24.01	121.10	15.2	1.09	9	17	9	132	.28	.4	.6	B
35172	10	4	15	29	21.66	23.64	120.95	14.8	.74	5	8	11	136	.37	.6	1.0	C
35173	10	4	15	37	3.81	24.94	121.91	90.8	2.99	65	124	9	102	.30	.9	.6	B
35174	10	4	16	21	13.86	23.11	120.97	7.0	1.73	30	55	10	99	.31	.3	.4	C
35175	10	4	16	30	27.98	24.35	121.68	7.5	1.14	10	14	11	167	.16	.8	.9	C
35176	10	4	16	45	56.26	24.09	121.00	11.9	1.67	41	70	9	88	.46	.6	.7	A
35177	10	4	17	7	2.67	24.82	122.24	18.6	2.01	21	34	31	268	.28	.7	1.6	C
35178	10	4	17	21	.69	24.35	121.46	4.5	1.47	11	22	11	94	.15	.4	1.5	C
35179	10	4	17	21	16.90	24.36	121.44	5.9	1.11	6	12	9	157	.06	.2	.7	C
35180	10	4	17	27	53.62	24.85	122.14	88.4	2.75	34	68	22	222	.17	.7	.5	D
35181	10	4	17	48	40.41	22.87	121.44	30.7	1.90	6	12	26	252	.23	1.5	1.8	D
35182	10	4	18	18	17.54	22.64	121.20	31.0	1.96	6	12	23	264	.10	.8	.7	D
35183	10	4	18	44	13.25	24.50	122.89	93.2	3.91	83	166	77	281	.22	.6	.8	D
35184	10	4	19	22	49.45	24.48	122.28	18.2	2.41	12	24	16	289	.12	.7	.5	D
35185	10	4	19	32	17.48	24.33	121.43	5.9	1.50	23	34	12	65	.23	.4	1.0	C
35186	10	4	19	44	16.42	24.25	121.74	11.5	1.68	18	32	16	162	.15	.5	.7	C
35187	10	4	19	46	2.52	23.94	121.63	10.8	1.91	27	51	4	196	.30	.7	.6	D
35188	10	4	20	47	20.91	24.54	121.69	71.4	2.60	50	98	13	64	.32	.8	.7	A
35189	10	4	20	48	17.82	24.30	121.95	30.4	1.65	15	29	24	214	.28	1.1	.8	D
35190	10	4	20	53	32.55	24.17	121.67	10.1	1.74	20	34	7	163	.38	1.0	1.0	C
35191	10	4	21	22	16.09	24.82	122.24	14.3	2.25	26	46	31	249	.41	1.4	.9	D
35192	10	4	21	28	50.20	24.84	122.26	11.8	3.62	77	146	32	255	.34	.2	.3	D
35193	10	4	21	32	40.55	24.82	122.27	15.9	2.45	32	54	33	256	.33	.4	.7	D
35194	10	4	21	59	18.09	24.46	121.91	10.9	1.52	15	26	16	160	.39	1.0	1.0	C
35195	10	4	22	2	59.42	22.58	121.41	6.8	1.86	15	18	31	224	.18	1.0	1.5	D
35196	10	4	22	7	15.35	22.59	120.94	9.9	1.15	5	8	2	127	.17	1.2	1.2	D
35197	10	4	23	19	19.57	24.36	121.84	12.4	1.71	14	20	11	176	.26	.8	.6	C
35198	10	4	23	20	39.47	24.39	121.82	11.6	1.74	17	32	8	162	.44	1.1	.7	C
35199	10	5	0	13	28.35	24.28	121.49	12.4	1.82	24	47	8	72	.46	.6	.7	A
35200	10	5	0	19	17.62	23.07	120.78	6.9	2.38	44	87	9	70	.31	.2	.3	C
35201	10	5	2	10	12.18	22.42	120.63	18.9	2.27	22	43	5	99	.32	.5	.7	B
35202	10	5	2	13	30.88	22.60	120.94	12.6	1.79	8	16	2	104	.45	1.4	1.0	B
35203	10	5	3	26	14.57	24.79	122.18	14.8	2.26	22	41	27	229	.38	1.2	1.2	D
35204	10	5	4	20	32.00	22.15	121.27	26.0	2.66	38	72	32	142	.22	.3	.8	C
35205	10	5	4	52	24.82	22.54	120.98	9.0	2.51	36	68	6	144	.23	.2	.2	C
35206	10	5	5	32	19.49	21.83	120.65	43.7	2.47	20	32	21	285	.17	1.7	.9	D
35207	10	5	6	40	15.80	23.52	120.79	6.4	2.71	63	117	14	37	.32	.3	.5	C
35208	10	5	7	16	17.39	23.15	120.51	14.4	2.00	18	34	4	108	.25	.7	.6	B
35209	10	5	7	38	4.85	23.67	121.88	18.3	2.58	47	91	43	206	.37	.7	.7	D
35210	10	5	8	20	5.77	23.42	120.66	11.2	1.65	20	39	10	78	.21	.4	.5	A
35211	10	5	11	8	24.61	22.34	121.02	8.7	1.93	17	32	12	199	.54	1.5	1.0	D
35212	10	5	11	19	45.46	24.95	122.13	5.1	2.72	60	107	14	235	.32	.6	.5	D
35213	10	5	12	3	6.50	24.14	121.69	10.2	1.43	14	27	9	195	.29	.8	.7	D
35214	10	5	12	17	40.25	24.43	121.42	8.1	1.21	8	13	3	107	.32	1.2	.7	B
35215	10	5	12	18	22.55	22.91	121.05	12.3	1.62	14	25	10	102	.41	1.1	1.3	B
35216	10	5	12	26	13.98	23.76	120.95	10.5	.37	4	7	2	141	.10	.4	.5	D
35217	10	5	12	27	16.36	24.24	121.47	12.4	1.68	21	41	4	66	.46	.7	.9	A
35218	10	5	12	38	31.33	24.26	121.67	5.1	1.56	17	34	12	177	.30	.6	.8	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35219	10	5	12	48	39.41	24.31	122.30	64.2	2.26	28	50	31	256	.31	1.3	1.3	D
35220	10	5	13	5	6.05	23.96	119.50	27.5	3.06	71	106	44	83	.33	.4	.6	C
35221	10	5	13	31	47.03	24.40	121.41	12.0	1.43	15	30	4	105	.28	.6	.5	B
35222	10	5	13	35	13.24	24.13	121.66	10.8	1.80	17	33	8	196	.34	.8	.6	D
35223	10	5	13	46	37.34	24.13	121.70	7.5	1.22	9	14	10	231	.10	.5	.8	D
35224	10	5	13	48	47.44	24.13	121.69	8.6	1.15	7	12	9	224	.06	.3	.3	D
35225	10	5	14	2	13.55	24.29	121.50	4.3	1.33	12	22	9	83	.24	.5	1.8	B
35226	10	5	14	18	15.17	24.51	121.05	9.7	1.59	22	36	13	69	.29	.5	1.2	B
35227	10	5	14	27	25.70	24.14	121.67	10.8	1.34	12	20	8	182	.26	.9	.7	D
35228	10	5	14	34	29.50	23.87	121.03	14.3	.64	5	8	11	167	.21	.9	1.7	D
35229	10	5	14	48	48.37	23.26	120.48	6.3	.56	6	11	2	250	.16	.8	.6	D
35230	10	5	14	48	57.53	25.07	121.68	21.6	1.88	5	7	10	133	.24	.5	.9	B
35231	10	5	15	6	38.55	24.66	122.58	11.4	2.34	18	34	47	307	.34	1.8	1.2	D
35232	10	5	15	13	28.41	23.07	121.06	10.8	1.26	15	25	12	135	.44	1.1	1.2	B
35233	10	5	15	25	.36	24.03	120.94	9.0	1.98	51	84	1	26	.38	.5	.4	A
35234	10	5	15	38	6.43	23.03	120.57	14.4	.84	9	15	5	171	.28	1.2	1.0	C
35235	10	5	15	42	11.07	24.28	121.50	8.3	1.83	38	68	8	75	.43	.5	.5	B
35236	10	5	15	46	43.00	24.22	121.71	9.6	1.96	32	59	12	147	.32	.6	.8	C
35237	10	5	15	56	37.86	23.92	121.49	16.0	2.09	40	73	11	91	.43	.6	.8	B
35238	10	5	16	2	13.92	24.24	121.45	11.6	1.60	20	39	4	94	.53	.9	.9	B
35239	10	5	16	42	34.96	24.03	121.62	11.4	1.39	15	29	5	170	.37	1.0	.6	C
35240	10	5	16	49	20.35	23.66	120.69	5.7	1.30	4	8	6	150	.05	.2	.6	D
35241	10	5	16	54	57.07	23.51	121.84	13.8	1.36	7	13	42	300	.25	1.7	.6	D
35242	10	5	17	5	21.14	23.28	121.29	6.9	1.14	8	14	8	143	.11	.7	.7	C
35243	10	5	17	9	35.04	24.46	121.91	14.2	1.69	14	25	16	160	.28	.8	.8	C
35244	10	5	17	11	.71	24.34	121.72	10.4	1.14	9	13	10	142	.04	.2	.3	C
35245	10	5	17	16	38.32	23.63	121.25	9.7	.93	9	15	16	116	.12	.4	.9	B
35246	10	5	17	26	46.33	24.28	121.50	7.4	2.23	30	54	8	74	.22	.3	.6	B
35247	10	5	18	0	.65	23.23	120.50	6.9	1.09	9	15	1	76	.07	.3	.3	A
35248	10	5	18	0	11.35	23.23	120.49	6.8	.39	5	10	1	205	.04	.2	.2	D
35249	10	5	18	32	28.77	24.15	121.66	9.5	2.02	25	41	7	151	.32	.8	.8	C
35250	10	5	18	54	58.48	23.70	121.40	15.6	1.78	20	35	4	124	.23	.4	.4	B
35251	10	5	19	4	9.40	23.20	120.47	8.0	2.38	50	83	3	57	.26	.1	.1	B
35252	10	5	19	11	9.97	24.12	121.65	8.9	1.61	17	29	6	188	.20	.6	.3	D
35253	10	5	19	16	10.33	23.16	121.34	18.9	3.13	66	95	7	127	.33	.6	.5	B
35254	10	5	19	31	2.81	24.30	121.78	11.8	1.86	19	35	14	160	.19	.4	.4	C
35255	10	5	21	35	38.51	23.05	121.02	4.3	1.24	14	22	15	127	.19	.2	.5	C
35256	10	5	21	41	44.36	24.07	122.05	35.7	2.11	25	38	44	214	.13	.6	1.8	D
35257	10	5	21	58	49.59	23.18	121.31	13.9	1.55	13	19	10	126	.19	.8	1.4	B
35258	10	5	22	12	12.15	22.96	121.26	19.6	1.78	22	32	19	180	.26	.8	1.3	C
35259	10	5	22	44	9.93	22.91	121.03	9.1	1.33	11	19	11	120	.20	1.1	1.5	B
35260	10	5	22	55	27.92	23.14	121.04	11.9	1.08	7	12	5	123	.10	1.0	.2	B
35261	10	5	22	58	24.40	22.12	121.09	32.5	2.33	27	35	32	130	.19	1.0	.7	B
35262	10	5	23	3	33.49	23.23	120.50	6.4	1.35	9	15	1	100	.10	.4	.4	B
35263	10	5	23	6	23.39	24.31	121.43	5.9	1.50	16	25	12	115	.15	.4	.8	C
35264	10	5	23	23	41.31	23.65	120.85	7.3	1.33	10	15	5	72	.15	.4	.3	A
35265	10	5	23	38	2.06	22.73	121.01	10.1	1.03	6	11	11	159	.10	.5	1.1	C
35266	10	6	1	16	23.19	24.86	122.14	5.1	3.14	75	147	22	157	.16	.2	.2	C
35267	10	6	1	36	46.25	24.44	121.78	18.5	2.28	31	59	2	125	.33	.6	.6	B
35268	10	6	2	9	25.92	23.52	121.33	17.4	2.97	87	167	1	71	.27	.3	.3	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35269	10	6	3	13	18.95	24.19	121.58	20.0	2.28	41	78	1	83	.29	.4	.5	A
35270	10	6	5	2	55.55	24.44	121.37	11.4	1.82	21	42	1	52	.25	.5	.3	A
35271	10	6	6	13	56.68	24.26	121.73	12.3	1.46	20	40	16	158	.12	.4	.3	C
35272	10	6	7	15	26.01	24.10	121.78	18.8	2.21	41	80	17	172	.16	.3	.4	C
35273	10	6	7	43	59.67	24.26	121.67	4.0	1.68	27	54	12	135	.17	.2	.5	C
35274	10	6	8	14	44.50	24.23	121.44	9.9	1.57	21	42	5	64	.28	.4	.6	A
35275	10	6	9	37	43.43	24.52	121.03	4.2	2.07	20	34	12	76	.33	.6	1.8	C
35276	10	6	9	38	2.52	24.52	121.03	4.6	1.83	23	36	12	73	.34	.6	1.3	C
35277	10	6	9	38	10.12	24.12	121.67	10.0	1.59	9	14	7	212	.26	1.1	1.5	D
35278	10	6	10	17	1.92	24.40	121.50	5.7	2.02	16	28	12	76	.41	.7	1.3	C
35279	10	6	11	37	40.95	22.82	120.87	6.8	1.51	16	26	21	70	.28	.4	1.5	C
35280	10	6	11	37	42.54	23.70	121.97	34.9	2.00	23	35	54	213	.30	.9	1.3	D
35281	10	6	12	9	18.57	24.47	121.53	7.4	1.33	11	22	15	88	.16	.4	1.5	C
35282	10	6	12	14	24.47	22.39	120.89	9.4	1.10	5	10	3	145	.27	1.4	1.3	D
35283	10	6	12	15	53.81	23.01	120.92	5.9	1.46	13	26	22	87	.26	.3	1.2	C
35284	10	6	12	19	35.36	24.21	120.84	28.3	1.77	13	23	17	116	.19	.6	.6	B
35285	10	6	12	21	2.66	24.38	121.43	8.5	1.64	10	18	7	96	.34	1.1	1.0	B
35286	10	6	13	5	39.00	22.97	120.85	5.0	1.07	8	16	20	87	.27	.4	1.7	C
35287	10	6	13	18	13.72	24.26	121.45	7.5	2.02	18	30	6	78	.31	.3	.6	B
35288	10	6	13	25	10.72	23.05	121.01	3.3	1.11	9	17	15	118	.27	.3	.9	C
35289	10	6	13	34	25.35	24.51	121.62	12.0	1.10	10	17	15	125	.25	.6	1.8	B
35290	10	6	13	45	39.76	22.50	120.86	7.7	.82	4	8	13	132	.13	.5	1.6	D
35291	10	6	13	58	14.58	23.50	120.60	6.9	1.47	6	10	13	125	.12	.2	.8	B
35292	10	6	14	33	18.31	23.78	120.96	17.8	.63	4	7	0	224	.07	1.0	.5	D
35293	10	6	15	1	55.36	23.25	121.58	38.9	1.60	12	22	27	245	.34	1.9	1.9	D
35294	10	6	16	31	19.46	23.16	120.84	3.1	.62	7	11	7	145	.26	1.4	1.1	C
35295	10	6	16	31	28.04	23.12	120.83	5.3	.85	9	14	7	152	.12	.7	.3	B
35296	10	6	16	57	19.61	22.48	120.92	8.9	.77	3	6	12	195	.06	.2	.3	C
35297	10	6	17	40	39.86	22.43	120.57	19.8	1.52	16	19	8	108	.26	1.0	.9	B
35298	10	6	17	45	23.60	22.69	120.63	15.8	1.57	27	31	6	71	.31	1.1	.6	A
35299	10	6	17	51	36.37	23.18	120.28	28.2	1.70	14	21	7	76	.16	.9	.7	A
35300	10	6	17	54	35.42	23.26	120.95	9.8	1.87	26	41	11	62	.33	.6	1.1	B
35301	10	6	18	3	42.40	22.42	120.57	21.6	1.54	16	23	8	96	.20	.3	.2	B
35302	10	6	18	14	12.96	23.98	121.02	15.3	2.41	52	87	11	38	.25	.3	.4	A
35303	10	6	18	14	55.37	23.44	120.36	17.0	1.68	9	16	7	105	.22	1.0	1.3	B
35304	10	6	18	42	19.32	24.37	120.93	4.2	1.33	16	25	10	86	.21	.2	.2	C
35305	10	6	18	47	11.11	24.92	122.12	126.3	2.51	24	33	15	222	.16	.4	.2	C
35306	10	6	18	47	26.70	24.80	121.10	10.7	1.98	15	28	9	96	.21	.7	.7	B
35307	10	6	18	51	56.35	23.85	121.02	22.4	1.27	15	29	9	61	.36	.8	.8	A
35308	10	6	18	54	39.54	22.84	121.69	13.3	2.38	26	42	43	201	.33	1.0	1.9	D
35309	10	6	19	3	43.12	23.74	121.42	19.6	2.94	39	75	7	134	.52	.8	.8	B
35310	10	6	19	36	1.38	23.19	121.01	12.0	1.06	12	20	1	162	.23	1.1	.7	C
35311	10	6	20	5	49.94	24.90	122.13	7.2	2.22	25	34	17	228	.17	.8	.5	D
35312	10	6	20	22	5.51	22.99	121.41	32.3	1.40	11	19	12	233	.20	.9	.6	C
35313	10	6	20	22	5.83	22.09	120.99	14.6	1.64	9	16	24	118	.24	1.0	1.6	B
35314	10	6	20	28	2.65	23.08	120.94	6.0	.78	9	16	14	109	.29	.4	1.1	C
35315	10	6	20	32	59.45	24.39	121.43	4.9	1.28	13	22	6	91	.18	.5	1.1	B
35316	10	6	21	5	30.82	23.25	120.74	10.5	1.68	25	44	10	40	.16	.3	.4	A
35317	10	6	21	8	44.05	23.25	120.75	10.6	1.32	11	16	9	66	.11	.3	.5	A
35318	10	6	21	9	26.41	23.25	120.74	12.8	1.20	11	21	9	91	.18	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
35319	10	6	21	20	3.33	23.25	120.75	10.0	1.52	14	25	10	49	.11	.2	.5	B
35320	10	6	21	21	13.51	23.25	120.75	10.9	1.23	19	33	9	48	.15	.3	.4	A
35321	10	6	21	21	31.37	23.25	120.75	9.7	1.06	14	21	10	85	.12	.3	.6	B
35322	10	6	21	22	5.96	23.26	120.75	10.4	.66	6	10	10	230	.17	1.2	1.8	D
35323	10	6	21	53	41.49	23.37	121.35	31.4	1.45	8	16	4	164	.20	1.0	.7	C
35324	10	6	22	13	32.23	23.90	121.02	15.8	.89	7	14	13	126	.23	.8	.9	B
35325	10	6	23	11	14.21	23.95	121.03	11.9	1.62	11	20	14	91	.16	.4	.5	B
35326	10	7	0	18	16.94	24.02	121.52	18.6	2.15	33	65	10	65	.30	.5	.7	A
35327	10	7	1	12	52.13	24.40	121.01	10.1	1.88	35	64	14	54	.46	.6	1.1	B
35328	10	7	1	16	56.38	23.91	121.48	14.1	1.31	12	22	11	97	.43	1.1	1.9	B
35329	10	7	1	45	8.00	24.35	121.72	11.1	2.12	25	42	9	132	.24	.4	.7	B
35330	10	7	1	55	23.99	22.60	120.93	10.9	1.33	6	12	3	103	.29	1.0	1.0	B
35331	10	7	2	5	48.96	22.82	120.65	18.8	2.98	63	111	8	43	.30	.2	.2	B
35332	10	7	3	55	42.67	22.73	120.78	24.0	1.45	13	19	14	85	.16	.6	.7	A
35333	10	7	4	1	27.03	24.39	121.43	6.9	1.63	16	27	6	75	.15	.4	.6	A
35334	10	7	5	2	38.44	21.71	121.27	42.4	2.89	28	40	47	257	.35	1.6	1.6	D
35335	10	7	6	17	33.93	23.97	121.00	14.5	.93	8	15	10	94	.13	.6	1.1	B
35336	10	7	6	25	20.14	24.14	121.65	9.8	1.28	11	21	6	196	.22	.8	.5	D
35337	10	7	6	25	52.74	23.34	120.51	11.8	1.09	5	10	8	259	.15	.9	1.0	D
35338	10	7	6	26	22.03	23.33	120.51	12.0	1.07	5	10	7	249	.12	.7	.7	D
35339	10	7	6	26	23.66	24.14	121.64	9.8	1.14	7	13	6	189	.08	.4	.3	D
35340	10	7	6	26	38.96	23.33	120.51	11.7	1.58	7	13	7	162	.12	.6	.6	C
35341	10	7	6	26	47.17	23.34	120.51	10.8	.96	5	10	8	255	.22	1.4	1.4	D
35342	10	7	6	27	6.30	23.32	120.52	9.2	.55	5	9	6	227	.04	.2	.2	D
35343	10	7	6	27	16.13	23.34	120.51	11.6	.86	5	8	7	250	.13	1.0	.8	D
35344	10	7	6	43	53.92	23.42	122.04	8.1	1.82	13	18	62	267	.18	1.5	1.9	D
35345	10	7	6	44	30.34	24.18	121.42	7.8	.93	8	12	6	147	.16	.5	1.0	C
35346	10	7	6	47	52.59	23.23	121.30	26.5	1.18	6	12	13	181	.09	.5	.4	D
35347	10	7	6	52	37.84	23.33	120.51	11.7	1.63	9	15	7	159	.12	.5	.4	C
35348	10	7	7	28	22.90	24.58	121.71	6.8	.94	5	9	15	146	.22	.7	1.4	C
35349	10	7	7	39	16.46	24.46	122.09	15.0	2.21	19	28	10	213	.12	.4	.2	D
35350	10	7	7	52	28.83	24.46	121.53	3.6	1.92	20	35	15	68	.17	.3	1.8	C
35351	10	7	7	55	6.73	24.48	121.54	11.8	1.58	13	21	14	66	.19	.4	.5	B
35352	10	7	8	15	12.43	24.54	121.75	8.0	1.34	12	21	12	94	.19	.4	.5	B
35353	10	7	8	48	42.95	24.51	122.01	21.2	1.56	8	12	18	274	.14	.4	.3	C
35354	10	7	9	19	41.32	24.24	121.77	7.3	2.34	27	52	19	156	.26	.5	.5	C
35355	10	7	10	3	26.68	22.73	120.51	27.4	2.00	28	45	1	123	.36	.9	.6	B
35356	10	7	10	11	16.19	24.05	121.78	57.2	3.14	95	172	18	169	.40	.7	.7	C
35357	10	7	10	17	57.87	24.54	121.54	10.9	1.89	19	34	7	68	.34	.6	.8	A
35358	10	7	10	19	57.84	22.73	120.49	25.8	2.22	34	60	1	81	.41	.9	.7	A
35359	10	7	10	39	36.69	23.87	121.04	13.4	1.80	25	40	13	69	.37	.6	1.0	A
35360	10	7	10	46	11.43	24.45	121.87	15.3	1.84	17	29	12	155	.23	.6	.5	C
35361	10	7	12	6	33.14	24.55	122.07	63.4	3.22	84	147	6	112	.31	.6	.6	B
35362	10	7	12	10	16.28	23.06	120.89	6.4	1.04	11	18	16	90	.18	.3	.7	C
35363	10	7	12	25	49.40	23.76	121.59	39.2	1.94	20	33	15	209	.23	1.1	.9	D
35364	10	7	12	27	20.29	22.60	120.98	11.7	.92	5	8	1	185	.02	.2	.1	D
35365	10	7	12	34	20.82	23.14	121.58	40.8	2.39	34	49	21	201	.27	1.2	.9	D
35366	10	7	12	45	18.96	23.15	120.67	7.3	1.25	7	14	9	103	.17	.4	1.4	B
35367	10	7	13	7	6.96	23.12	120.45	7.9	1.80	25	38	10	76	.18	.4	.3	B
35368	10	7	13	17	15.27	23.19	121.44	38.3	1.85	22	30	12	220	.12	.5	.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35369	10	7	13	28	31.28	24.11	121.62	7.9	1.28	13	20	3	136	.04	.2	.1	C
35370	10	7	13	30	11.19	24.29	121.53	7.3	1.55	20	34	10	96	.24	.4	.4	B
35371	10	7	13	53	16.53	23.81	120.93	9.4	.15	4	8	3	139	.05	.2	.2	D
35372	10	7	14	26	1.78	24.44	121.44	8.3	1.33	13	25	6	79	.43	1.0	.8	A
35373	10	7	14	42	17.72	23.38	120.67	6.6	1.54	27	53	8	29	.21	.3	.4	B
35374	10	7	14	55	5.70	24.36	121.70	1.6	1.05	13	22	8	175	.22	.6	.7	C
35375	10	7	14	57	24.70	24.12	121.66	8.7	1.67	13	25	6	189	.27	.9	.5	D
35376	10	7	15	2	51.12	24.50	122.28	11.0	2.85	49	92	16	120	.37	.6	.4	B
35377	10	7	15	17	21.86	23.35	120.50	13.1	.94	11	21	9	137	.15	.5	.6	C
35378	10	7	15	38	4.60	23.14	120.92	7.5	.81	8	13	11	123	.30	1.1	1.0	B
35379	10	7	15	52	23.85	24.63	121.79	72.4	2.57	42	81	7	96	.25	.7	.6	B
35380	10	7	16	3	17.16	24.58	122.37	78.2	2.81	56	107	25	261	.35	1.1	1.1	D
35381	10	7	17	3	48.82	22.85	120.87	3.9	2.55	45	71	22	61	.31	.4	.8	C
35382	10	7	17	8	58.53	24.28	122.02	51.1	1.99	23	40	31	197	.18	.6	.7	D
35383	10	7	17	41	58.67	22.64	120.84	8.3	1.02	6	10	13	106	.18	.6	1.0	B
35384	10	7	17	50	49.10	24.94	121.70	86.9	3.27	77	124	11	88	.23	.6	.5	A
35385	10	7	17	59	18.41	23.12	120.46	6.5	1.55	21	32	10	68	.33	.9	.7	B
35386	10	7	18	7	10.07	23.75	120.96	12.2	1.04	14	26	4	52	.20	.4	.4	A
35387	10	7	18	23	7.49	23.67	120.92	9.3	.81	12	22	7	78	.27	.6	1.0	A
35388	10	7	18	36	8.77	24.81	122.08	6.8	2.20	34	62	23	191	.28	.5	.6	D
35389	10	7	19	6	12.67	23.17	121.33	18.8	1.15	13	23	9	149	.32	1.0	1.5	C
35390	10	7	19	17	55.91	23.91	120.82	26.1	1.64	35	70	13	47	.25	.4	.4	A
35391	10	7	19	34	22.19	24.50	121.85	19.7	1.63	18	33	12	136	.18	.4	.5	C
35392	10	7	19	39	14.72	24.76	121.89	65.9	2.29	34	58	13	110	.20	.6	.6	B
35393	10	7	20	31	9.82	23.14	120.94	8.5	.52	5	9	9	178	.19	.5	.6	C
35394	10	7	20	46	49.09	23.28	121.21	34.8	1.18	8	14	12	114	.29	.9	.8	B
35395	10	7	20	50	18.74	24.60	121.50	9.1	1.81	21	34	1	49	.24	.3	.4	B
35396	10	7	20	53	35.67	22.83	120.67	13.3	2.40	40	70	10	53	.27	.5	.7	A
35397	10	7	21	0	30.81	22.83	120.66	15.7	1.64	18	36	9	148	.23	.6	.6	C
35398	10	7	21	6	31.37	23.71	120.95	1.8	.68	8	14	9	84	.08	.2	.5	B
35399	10	7	21	8	23.03	24.87	122.49	13.1	2.41	26	32	51	188	.31	.7	1.3	D
35400	10	7	21	11	34.58	22.84	120.64	19.2	1.34	13	23	10	167	.22	.6	.3	C
35401	10	7	21	13	17.47	24.30	121.44	9.1	1.17	9	16	10	93	.21	.5	1.0	B
35402	10	7	21	25	17.28	24.16	121.69	11.0	2.56	48	92	9	177	.29	.4	.2	C
35403	10	7	21	25	51.27	24.16	121.70	8.8	1.70	16	28	10	180	.26	.7	.5	C
35404	10	7	21	54	36.12	24.17	121.68	10.6	2.97	64	119	9	148	.34	.4	.2	C
35405	10	7	22	12	59.70	23.90	121.59	9.5	1.41	9	15	1	143	.27	1.5	1.3	C
35406	10	7	22	18	2.49	24.15	121.68	9.6	1.65	12	23	8	185	.27	.8	.9	D
35407	10	7	22	29	25.32	24.30	121.45	7.2	1.51	14	25	10	108	.17	.4	.8	B
35408	10	7	22	49	29.97	24.15	121.70	9.5	3.36	99	175	10	121	.23	.2	.1	B
35409	10	7	22	50	30.08	24.15	121.70	13.9	1.78	16	26	10	222	.29	.6	.5	C
35410	10	7	22	50	37.70	24.15	121.73	4.8	1.72	14	23	14	171	.23	.6	1.0	C
35411	10	7	23	8	26.69	24.17	121.68	9.5	1.67	20	37	8	157	.31	.8	.9	C
35412	10	7	23	26	56.38	24.47	121.93	11.9	2.61	50	96	17	141	.39	.5	.6	C
35413	10	7	23	28	9.71	24.46	121.52	8.8	2.04	29	56	14	67	.28	.3	.7	B
35414	10	7	23	57	34.73	24.82	121.86	84.6	2.56	32	58	17	104	.23	1.0	.7	B
35415	10	8	0	8	44.08	22.92	121.39	21.5	1.91	16	26	19	244	.20	.3	.2	C
35416	10	8	0	21	29.24	25.14	121.53	5.3	1.24	6	11	1	292	.05	.4	.4	D
35417	10	8	0	21	32.70	23.23	120.68	7.9	1.28	7	14	5	164	.08	.3	.4	C
35418	10	8	0	49	43.23	24.12	121.71	12.7	1.92	17	27	11	213	.26	.4	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35419	10	8	1	23	51.36	24.48	121.81	5.7	1.43	7	12	8	136	.10	.5	1.6	C
35420	10	8	1	34	12.60	22.60	120.98	11.6	1.38	5	9	2	184	.04	.4	.2	D
35421	10	8	2	41	42.99	23.10	120.98	8.0	1.65	9	16	10	111	.37	1.1	1.4	B
35422	10	8	3	11	49.59	23.46	120.50	12.2	1.22	7	11	8	120	.03	.6	.1	B
35423	10	8	3	18	4.91	24.24	121.77	11.3	1.32	9	15	19	230	.09	.6	.7	D
35424	10	8	3	20	9.33	24.24	121.71	8.8	1.09	5	10	14	202	.09	.6	1.0	D
35425	10	8	3	22	34.03	23.12	120.98	6.6	1.02	6	8	8	125	.16	.5	.3	B
35426	10	8	3	44	4.48	24.58	121.73	64.8	2.15	14	24	13	77	.15	1.1	.7	A
35427	10	8	3	47	7.39	23.97	121.00	15.5	1.17	7	14	10	97	.14	.5	1.1	B
35428	10	8	4	0	53.15	24.29	121.49	7.0	1.14	8	15	9	127	.22	.6	1.3	B
35429	10	8	4	12	49.98	22.53	120.97	15.6	1.22	6	11	7	175	.12	.5	.5	B
35430	10	8	4	25	9.68	23.10	120.98	3.4	1.47	20	40	10	62	.24	.2	.7	C
35431	10	8	4	38	19.97	24.30	121.73	61.5	2.29	37	70	13	139	.30	.7	.5	C
35432	10	8	4	52	5.58	24.53	121.76	15.8	1.35	14	26	11	100	.26	1.0	1.5	B
35433	10	8	4	55	51.37	24.28	122.86	56.6	3.01	50	94	25	193	.38	1.1	1.3	D
35434	10	8	5	7	38.87	23.73	120.90	7.9	.88	5	10	6	125	.21	.5	.4	B
35435	10	8	5	37	17.64	24.12	121.65	9.6	1.03	5	10	6	217	.26	1.4	1.3	D
35436	10	8	6	4	52.90	22.86	121.57	11.1	1.98	26	43	33	175	.43	.3	.6	C
35437	10	8	6	46	11.61	22.67	121.30	18.9	2.60	48	78	17	137	.40	.7	.7	C
35438	10	8	6	48	55.92	24.32	120.78	11.5	1.84	31	53	2	90	.41	.7	.5	A
35439	10	8	7	21	14.35	22.69	120.96	4.5	1.19	6	11	10	137	.18	.6	1.9	C
35440	10	8	7	21	35.88	24.55	121.80	10.0	1.36	14	22	8	108	.36	.6	.7	C
35441	10	8	7	33	20.36	22.65	120.83	8.1	1.78	12	20	14	80	.13	.3	.6	B
35442	10	8	8	50	21.10	24.79	122.02	4.1	2.21	20	39	20	161	.44	.4	.7	C
35443	10	8	9	53	25.07	21.73	120.59	60.5	2.43	6	11	32	308	.03	1.2	.5	D
35444	10	8	12	27	32.37	23.42	121.51	35.5	1.49	12	19	12	259	.11	.7	.5	D
35445	10	8	12	28	23.21	22.64	120.82	3.6	.73	4	8	15	161	.21	.6	1.4	C
35446	10	8	12	31	14.56	24.31	121.94	32.8	1.60	10	18	23	210	.14	.6	.5	D
35447	10	8	12	39	19.21	23.71	120.93	26.6	.87	5	9	8	127	.21	1.5	1.5	D
35448	10	8	12	40	27.99	24.29	121.50	7.3	1.48	23	39	9	84	.20	.3	.6	B
35449	10	8	12	46	43.45	24.67	121.56	6.1	.87	6	10	3	155	.22	1.2	1.2	C
35450	10	8	12	47	27.51	22.85	120.59	15.6	1.13	5	7	13	165	.15	1.3	1.3	D
35451	10	8	12	54	8.27	24.37	121.95	21.2	1.53	14	22	21	189	.12	.4	.5	D
35452	10	8	13	9	27.81	24.31	121.54	11.4	.66	4	8	12	210	.40	1.0	1.1	D
35453	10	8	13	57	.25	23.18	120.94	9.7	1.49	18	30	8	76	.45	.9	1.5	A
35454	10	8	14	14	11.92	24.28	121.48	4.9	.59	4	8	7	164	.06	.2	.6	D
35455	10	8	14	15	57.27	23.94	121.97	34.5	1.63	12	18	40	214	.25	1.4	1.2	D
35456	10	8	14	39	27.50	23.80	120.92	13.9	1.36	20	38	4	64	.43	.8	.4	A
35457	10	8	15	4	24.65	23.78	120.96	15.9	.79	8	15	1	103	.27	.8	.8	B
35458	10	8	15	10	4.75	24.93	122.37	34.2	2.50	40	74	38	274	.50	1.5	.6	D
35459	10	8	15	10	58.57	23.69	121.39	23.1	1.70	42	79	4	98	.51	.8	1.0	B
35460	10	8	15	25	31.71	24.96	122.47	12.9	2.74	47	80	47	227	.39	.6	.5	D
35461	10	8	15	30	30.87	23.94	121.47	16.8	2.30	58	93	13	75	.24	.2	.2	B
35462	10	8	15	35	23.70	24.13	121.68	9.5	1.05	7	12	9	222	.10	.5	.5	D
35463	10	8	15	43	.08	24.12	121.69	8.4	1.11	8	14	9	228	.09	.4	.3	D
35464	10	8	15	43	18.11	24.13	121.68	10.4	.92	5	7	9	227	.02	.1	.2	D
35465	10	8	15	44	7.76	21.78	120.51	47.1	1.86	5	8	36	274	.13	.8	.7	C
35466	10	8	15	51	41.72	22.90	120.96	5.3	.98	12	21	15	95	.25	.3	.9	C
35467	10	8	16	25	8.02	24.28	121.70	7.7	1.24	13	24	15	184	.18	.6	.6	D
35468	10	8	16	43	44.71	24.46	122.02	6.3	1.62	19	35	14	168	.30	.6	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35469	10	8	17	34	52.83	23.12	120.33	6.0	1.28	16	31	6	167	.26	.6	.5	C
35470	10	8	17	54	13.26	22.80	120.68	18.9	1.74	27	53	7	74	.26	.2	.3	B
35471	10	8	18	34	33.15	24.14	121.66	9.7	1.93	30	58	7	152	.32	.5	.6	C
35472	10	8	18	38	57.40	23.84	121.78	11.6	1.51	22	43	19	209	.26	.7	1.0	D
35473	10	8	18	58	12.31	24.36	121.45	14.1	1.72	27	51	10	67	.47	.6	.5	A
35474	10	8	19	28	51.86	23.57	121.48	25.7	1.38	20	39	10	214	.32	1.0	.7	D
35475	10	8	19	48	59.51	24.16	121.83	23.0	1.71	28	54	24	175	.24	.6	.4	C
35476	10	8	19	57	35.44	23.92	121.48	14.9	1.10	10	19	12	154	.24	.6	.9	C
35477	10	8	20	15	39.02	24.61	121.14	6.6	2.25	54	101	13	34	.38	.3	.5	C
35478	10	8	20	25	11.63	23.09	120.93	7.4	.99	6	11	14	103	.13	.5	1.6	B
35479	10	8	20	25	26.59	23.19	120.80	6.6	1.23	11	20	4	70	.21	.5	.7	A
35480	10	8	20	34	43.15	24.44	121.80	11.9	1.53	11	19	5	129	.27	1.2	.6	B
35481	10	8	21	7	.34	23.85	121.57	43.7	3.67	99	211	6	93	.27	.2	.2	B
35482	10	8	22	19	8.89	24.08	121.58	33.6	2.05	31	53	2	68	.18	.5	.3	A
35483	10	8	22	42	26.18	24.47	121.87	18.9	2.28	37	62	12	130	.33	.6	.7	B
35484	10	8	22	46	32.69	23.73	121.00	8.1	1.17	7	10	8	120	.35	1.3	1.0	B
35485	10	8	23	4	11.24	24.14	121.19	12.3	.98	7	10	8	101	.39	1.4	1.0	B
35486	10	8	23	29	52.06	24.32	121.44	9.8	1.56	27	47	13	67	.40	.5	1.1	B
35487	10	8	23	30	.97	24.33	121.46	8.9	1.40	14	20	13	122	.36	.8	.7	B
35488	10	8	23	45	41.17	24.00	121.61	25.5	1.84	23	36	2	133	.33	.9	.8	B
35489	10	9	0	30	12.68	24.40	121.79	18.3	1.46	14	20	4	152	.26	.7	.7	C
35490	10	9	0	32	19.10	23.95	121.48	16.5	1.40	12	20	13	77	.31	.9	.7	A
35491	10	9	1	4	38.44	24.62	121.13	5.4	2.23	39	64	12	62	.33	.4	.6	C
35492	10	9	2	0	35.31	25.17	119.06	10.4	1.57	7	13	15	129	.18	.8	.8	B
35493	10	9	2	22	50.41	21.50	122.31	142.7	3.49	27	44	97	307	.40	1.3	1.1	D
35494	10	9	2	33	38.27	25.17	119.04	8.7	1.55	8	16	16	104	.42	1.4	1.2	B
35495	10	9	3	31	57.06	25.82	119.25	64.1	1.84	6	12	87	161	.24	1.1	1.8	C
35496	10	9	3	32	29.63	24.35	121.07	6.9	1.17	10	19	13	81	.26	.6	.8	C
35497	10	9	3	36	15.50	23.90	121.73	54.6	2.24	32	62	13	185	.46	1.3	1.4	D
35498	10	9	3	38	31.66	25.78	119.60	6.0	1.94	8	15	34	112	.29	.9	1.5	C
35499	10	9	4	6	17.99	23.43	120.60	5.0	1.06	5	10	8	192	.20	.6	.5	C
35500	10	9	4	6	34.00	24.24	121.69	10.6	1.01	6	12	12	192	.26	1.2	1.3	D
35501	10	9	4	36	44.99	24.25	121.70	10.0	1.25	9	18	14	173	.41	1.5	1.5	C
35502	10	9	4	45	22.62	24.32	121.44	6.3	1.30	12	23	13	89	.19	.3	.2	C
35503	10	9	5	14	38.96	24.24	121.45	3.8	1.01	5	9	5	131	.09	.3	.7	D
35504	10	9	5	17	32.05	24.82	122.29	112.2	3.05	36	63	34	280	.31	.7	.5	D
35505	10	9	5	31	44.51	24.33	120.80	11.7	1.83	26	50	3	55	.29	.5	.6	A
35506	10	9	5	59	2.14	24.13	121.61	6.9	.82	4	8	4	200	.12	.4	.2	C
35507	10	9	6	8	57.84	23.19	120.54	6.8	.51	4	8	1	205	.22	.4	.4	C
35508	10	9	6	11	31.01	23.42	120.80	8.2	2.62	57	99	17	29	.28	.1	.3	C
35509	10	9	6	21	42.46	22.36	121.85	43.2	2.12	11	13	46	244	.26	.7	.5	C
35510	10	9	7	2	31.33	24.13	122.43	39.8	2.18	5	7	55	231	.05	.4	.4	C
35511	10	9	7	29	1.85	21.87	121.06	58.1	2.83	24	42	20	256	.15	.7	.5	C
35512	10	9	7	52	58.22	23.84	121.55	18.9	1.43	8	13	8	172	.11	.5	.6	C
35513	10	9	8	12	28.33	24.82	122.21	14.6	2.53	27	41	30	252	.27	.4	.6	C
35514	10	9	8	31	19.17	22.93	121.29	25.5	2.32	23	39	20	201	.29	.6	1.0	C
35515	10	9	8	44	29.65	24.64	121.78	71.3	2.79	43	68	9	77	.25	.8	.8	A
35516	10	9	9	8	36.25	24.12	121.65	9.2	1.95	19	34	6	171	.30	.7	.7	C
35517	10	9	9	19	5.84	23.42	120.79	13.3	1.55	15	28	9	86	.29	.7	1.1	A
35518	10	9	9	32	41.17	24.47	121.85	17.8	1.75	11	19	10	137	.27	.9	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35519	10	9	9	52	43.52	24.19	121.65	12.5	1.47	9	13	5	177	.31	1.7	.8	C
35520	10	9	10	2	13.20	24.23	121.45	7.8	1.57	19	29	4	69	.25	.5	.7	A
35521	10	9	10	37	47.75	24.39	121.88	12.8	2.36	29	46	13	129	.36	.8	.7	B
35522	10	9	10	43	31.54	24.45	121.82	24.2	1.97	12	21	8	146	.21	.8	.6	C
35523	10	9	11	47	23.11	24.50	121.81	22.3	2.11	16	30	10	130	.27	.8	.9	B
35524	10	9	11	47	48.51	24.42	121.75	50.0	2.67	37	59	0	127	.36	1.0	.9	B
35525	10	9	12	13	43.78	22.64	120.83	7.7	2.00	11	18	14	66	.46	1.1	1.3	B
35526	10	9	12	25	25.20	24.29	121.45	9.2	1.84	33	61	9	62	.33	.4	.8	B
35527	10	9	12	38	3.42	22.08	121.41	23.9	2.14	20	30	16	143	.15	.5	.7	C
35528	10	9	13	7	57.41	22.65	120.84	7.7	1.71	17	31	13	63	.26	.2	.5	B
35529	10	9	13	24	21.02	23.28	120.96	14.4	1.30	21	39	12	70	.39	.6	.4	A
35530	10	9	13	28	10.31	22.15	120.86	11.9	1.51	9	18	20	169	.22	1.0	1.1	C
35531	10	9	13	30	56.22	23.89	121.07	24.3	1.12	15	28	16	70	.18	.4	.4	A
35532	10	9	13	50	49.43	23.44	121.26	8.5	.70	10	18	6	76	.19	.5	.4	A
35533	10	9	13	54	24.26	23.89	121.08	21.5	1.23	17	31	16	70	.19	.4	.7	A
35534	10	9	13	59	3.24	23.26	120.95	13.6	.96	10	19	11	88	.42	1.1	1.4	A
35535	10	9	14	24	9.69	22.41	120.86	7.1	1.09	8	16	3	119	.21	.7	.7	B
35536	10	9	14	28	10.58	24.50	121.82	23.7	2.11	25	48	10	125	.28	.6	.5	B
35537	10	9	14	33	20.16	23.57	121.52	29.5	3.01	35	70	13	182	.40	.8	.5	D
35538	10	9	14	43	11.68	24.21	121.50	7.8	.72	5	9	1	139	.20	.9	.6	D
35539	10	9	14	43	28.26	24.28	121.51	12.8	1.48	22	43	9	88	.43	.7	.9	A
35540	10	9	14	49	20.18	24.43	121.40	8.5	2.18	48	86	1	55	.31	.2	.1	B
35541	10	9	14	49	59.79	24.45	121.40	9.8	1.41	18	35	2	52	.29	.5	.5	A
35542	10	9	14	50	7.17	24.42	121.41	3.8	.64	5	10	3	136	.09	.7	.5	D
35543	10	9	14	53	25.38	24.45	121.40	9.8	1.28	10	20	2	123	.37	1.1	.7	B
35544	10	9	14	56	12.96	23.80	120.91	9.8	.76	10	20	4	82	.17	.4	.4	A
35545	10	9	15	5	9.13	23.16	120.96	8.8	.94	12	23	7	100	.44	1.1	1.0	B
35546	10	9	15	10	4.63	23.35	120.53	11.1	.58	5	10	6	254	.18	1.0	1.1	D
35547	10	9	15	26	33.71	23.77	120.95	11.5	.63	5	10	2	138	.14	.6	.6	D
35548	10	9	15	44	56.64	24.44	121.40	7.3	.70	5	8	1	189	.12	1.2	.9	D
35549	10	9	15	49	.85	24.68	121.20	8.6	1.95	18	34	16	72	.24	.5	.7	B
35550	10	9	16	10	21.36	24.24	121.45	9.0	1.50	19	34	4	100	.53	.9	1.4	B
35551	10	9	16	39	42.30	24.35	121.78	5.5	1.36	8	13	8	199	.12	.8	.5	C
35552	10	9	17	4	43.29	24.37	121.76	8.0	1.36	12	23	5	183	.31	1.1	.6	D
35553	10	9	17	15	6.98	22.14	120.89	15.6	1.65	9	18	21	178	.25	1.0	1.4	C
35554	10	9	17	23	56.07	24.68	121.22	10.1	1.86	14	28	14	72	.33	.7	1.7	B
35555	10	9	18	14	43.65	23.48	120.63	18.0	1.10	10	17	14	77	.12	.7	.8	A
35556	10	9	18	29	16.70	23.45	121.75	13.0	1.43	8	15	33	286	.18	1.0	.8	D
35557	10	9	19	39	52.39	23.04	121.04	8.2	1.35	21	40	16	90	.58	1.0	1.8	C
35558	10	9	19	44	58.33	23.03	121.00	6.0	2.55	43	72	17	73	.57	.7	1.1	C
35559	10	9	19	50	18.32	22.65	121.34	27.5	1.89	25	43	21	151	.28	.4	1.2	C
35560	10	9	20	5	39.45	24.47	121.82	12.1	1.38	9	16	8	141	.42	1.4	1.1	C
35561	10	9	20	18	44.67	23.06	121.05	8.9	1.17	17	29	14	134	.41	.8	1.2	B
35562	10	9	20	40	21.46	24.53	122.18	11.3	2.52	46	83	5	233	.46	1.0	.7	D
35563	10	9	20	45	6.74	22.15	120.87	15.3	1.91	14	25	21	166	.29	.9	1.4	C
35564	10	9	20	58	10.49	22.96	121.51	19.2	1.56	20	36	20	242	.49	1.8	1.3	D
35565	10	9	22	4	39.95	24.23	121.82	28.9	1.98	19	36	22	177	.27	.9	.6	C
35566	10	9	22	37	28.15	23.88	121.55	25.6	1.35	14	28	12	182	.32	1.0	1.0	D
35567	10	9	22	37	45.21	24.27	121.71	11.0	1.51	7	14	16	195	.23	1.0	1.3	D
35568	10	9	22	52	52.95	24.39	121.94	26.8	1.74	16	30	19	187	.21	.7	.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35569	10	9	22	53	26.22	21.79	121.04	18.0	2.02	7	14	22	299	.13	.9	.8	C
35570	10	9	23	23	12.65	24.60	121.36	11.6	1.32	9	14	7	103	.27	.8	.7	B
35571	10	9	23	48	4.79	22.15	121.34	27.7	2.33	12	21	25	122	.18	.7	1.2	B
35572	10	10	0	15	40.75	23.78	120.95	12.3	1.40	9	13	1	66	.21	.8	.6	A
35573	10	10	0	31	38.38	24.35	121.70	11.2	1.46	15	24	10	135	.28	.6	.8	B
35574	10	10	0	37	34.48	22.18	120.85	12.9	1.42	8	14	20	164	.23	1.0	.9	C
35575	10	10	1	10	39.85	24.47	121.90	15.6	1.37	7	10	15	179	.15	.7	.9	C
35576	10	10	1	20	11.34	23.87	120.96	11.9	.96	5	10	5	123	.21	.6	.5	B
35577	10	10	1	32	38.75	24.35	121.78	9.6	1.46	14	25	8	152	.27	.6	.9	C
35578	10	10	1	38	9.48	24.55	120.96	12.4	1.66	21	40	10	121	.30	.7	1.2	B
35579	10	10	1	47	6.56	24.32	121.47	6.5	1.01	9	17	13	124	.16	.5	1.3	C
35580	10	10	2	39	25.00	24.10	121.74	53.9	2.19	33	61	14	133	.19	.6	.6	B
35581	10	10	2	42	4.54	23.10	120.94	9.0	1.11	10	18	13	188	.22	.5	.7	C
35582	10	10	2	43	21.89	24.32	120.82	7.3	1.79	6	10	5	172	.05	.2	.1	B
35583	10	10	3	3	16.93	22.77	121.03	3.7	1.08	4	8	6	158	.10	.8	1.8	D
35584	10	10	3	3	47.64	23.88	120.99	10.4	1.04	5	10	10	88	.18	.6	.8	B
35585	10	10	3	4	54.37	23.87	120.98	13.1	1.28	6	11	9	116	.22	.6	.9	B
35586	10	10	3	9	59.67	23.37	120.75	15.9	1.30	18	33	14	64	.17	.3	.6	A
35587	10	10	3	31	47.64	25.91	119.19	10.6	1.53	8	15	26	94	.23	.8	1.6	C
35588	10	10	4	12	58.98	24.31	121.50	6.9	1.12	8	15	11	83	.22	.6	1.9	B
35589	10	10	4	13	52.93	24.15	121.67	9.7	1.58	9	18	8	208	.32	1.1	1.1	D
35590	10	10	4	14	51.14	24.08	120.93	24.0	3.41	99	178	5	18	.24	.1	.1	B
35591	10	10	4	39	34.82	22.50	120.92	6.8	1.50	6	12	11	160	.21	.8	1.0	C
35592	10	10	4	54	29.15	22.24	121.03	18.0	1.55	9	16	18	215	.16	.8	1.0	D
35593	10	10	5	33	54.28	23.10	121.39	21.7	1.67	16	29	1	216	.24	.6	.4	C
35594	10	10	5	39	48.86	23.88	120.97	7.3	.92	9	16	6	86	.17	.3	.4	B
35595	10	10	5	40	48.46	23.53	121.72	27.1	1.56	12	22	30	254	.19	1.1	.8	D
35596	10	10	5	53	59.61	24.89	122.20	5.8	2.90	30	53	24	128	.26	.5	.6	C
35597	10	10	5	57	36.32	23.07	120.96	7.3	1.52	14	25	14	106	.27	.6	1.1	C
35598	10	10	6	18	49.20	23.92	121.50	11.2	1.36	10	18	10	101	.16	.5	1.1	B
35599	10	10	6	29	18.81	24.45	121.38	9.3	1.50	8	15	1	130	.25	1.1	.6	B
35600	10	10	7	10	51.48	24.28	121.73	6.4	1.67	11	20	16	190	.15	.5	.5	D
35601	10	10	7	31	47.05	23.61	120.67	8.1	1.06	6	10	1	219	.24	1.0	.5	D
35602	10	10	7	37	19.97	23.27	121.56	30.8	1.72	13	21	27	227	.34	1.9	1.0	D
35603	10	10	7	37	34.83	23.29	121.63	11.4	1.35	8	11	30	262	.24	1.5	1.3	D
35604	10	10	7	53	32.85	24.24	121.43	6.4	1.71	43	79	5	48	.31	.3	.4	A
35605	10	10	8	3	38.49	24.45	121.94	10.7	2.15	39	75	19	150	.18	.3	.4	C
35606	10	10	8	10	12.74	24.12	121.61	7.5	1.14	15	30	4	156	.16	.4	.3	C
35607	10	10	9	52	15.75	22.83	120.66	15.4	1.02	11	22	9	145	.16	.7	.9	C
35608	10	10	10	16	10.21	23.73	121.01	21.9	2.07	68	135	8	31	.17	.2	.2	A
35609	10	10	10	52	46.20	23.95	122.48	15.8	2.92	95	187	75	161	.21	.3	.3	D
35610	10	10	11	16	55.19	23.37	121.42	29.2	1.78	32	64	11	184	.23	.6	.3	D
35611	10	10	11	16	55.59	24.27	121.65	6.1	1.73	31	61	12	135	.19	.3	.3	C
35612	10	10	11	23	5.43	24.10	121.65	9.7	1.75	33	50	4	175	.29	.4	.2	C
35613	10	10	11	23	35.17	24.29	122.07	27.5	1.81	12	18	29	242	.31	1.8	1.1	D
35614	10	10	11	23	59.57	24.23	121.45	6.1	3.21	99	162	4	44	.30	.1	.2	B
35615	10	10	11	25	19.97	24.06	121.61	38.3	2.11	46	91	2	132	.17	.4	.3	B
35616	10	10	11	26	5.64	24.24	121.45	9.8	1.67	34	67	4	51	.27	.3	.4	A
35617	10	10	11	26	51.96	24.25	121.46	10.2	1.29	21	42	4	75	.24	.3	.5	A
35618	10	10	11	33	13.35	24.24	121.45	9.6	1.82	20	34	5	102	.56	1.0	1.3	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35619	10	10	12	6	.71	23.06	120.87	5.3	1.00	7	12	15	201	.26	.5	1.6	C
35620	10	10	12	16	30.50	23.79	120.90	8.5	.96	5	8	5	131	.18	.5	.4	B
35621	10	10	12	23	58.73	24.72	121.50	76.7	1.91	19	31	5	108	.26	.9	.4	B
35622	10	10	12	36	40.43	23.31	120.91	10.0	1.00	15	27	18	78	.35	.6	1.6	B
35623	10	10	12	44	10.76	24.23	121.45	5.1	1.18	12	23	4	100	.20	.4	.9	B
35624	10	10	12	51	11.71	24.45	121.52	8.7	1.01	10	19	14	76	.21	.3	.6	B
35625	10	10	12	53	20.21	23.64	121.24	14.3	.85	9	17	15	83	.30	.6	.9	B
35626	10	10	12	57	21.50	24.24	121.44	8.9	1.22	7	13	5	105	.32	.8	.6	B
35627	10	10	13	0	38.67	23.04	120.66	6.1	1.26	17	32	5	105	.35	.3	.3	C
35628	10	10	13	8	57.64	24.06	122.54	56.5	2.38	43	74	68	254	.27	.6	.8	C
35629	10	10	13	16	35.62	24.39	122.86	62.4	2.25	27	47	76	295	.30	.7	.9	D
35630	10	10	13	39	28.37	23.98	121.00	19.5	.71	6	10	9	124	.16	.5	.6	B
35631	10	10	13	41	23.25	24.68	122.17	10.2	1.74	17	31	14	255	.36	.7	1.3	D
35632	10	10	13	42	21.18	23.99	122.52	27.8	2.70	67	120	71	147	.33	.4	.6	D
35633	10	10	13	46	34.49	24.04	121.35	69.0	2.06	12	22	14	62	.22	.5	.5	B
35634	10	10	14	4	51.44	24.24	121.13	9.7	2.57	54	96	3	58	.21	.1	.1	B
35635	10	10	14	18	21.93	23.57	120.80	16.0	.94	6	9	12	127	.21	1.1	1.0	B
35636	10	10	14	19	.31	25.02	121.54	11.1	1.62	14	21	6	91	.38	.9	1.0	B
35637	10	10	14	30	16.50	25.09	121.82	4.4	1.30	5	9	4	227	.08	.5	1.1	D
35638	10	10	14	43	59.90	21.09	121.26	22.5	2.59	21	30	99	315	.06	.7	1.1	D
35639	10	10	14	51	44.40	23.78	121.43	24.9	1.29	10	17	3	161	.19	.9	.8	C
35640	10	10	14	59	4.31	23.48	121.44	33.7	.73	6	11	2	258	.39	1.6	1.8	D
35641	10	10	15	2	50.72	22.97	120.88	7.8	.83	9	14	24	77	.28	.4	1.6	C
35642	10	10	15	12	33.19	24.30	121.15	14.1	1.20	10	15	6	84	.35	1.0	1.2	A
35643	10	10	15	17	31.83	23.50	121.47	25.7	1.29	18	33	4	215	.26	1.0	.9	D
35644	10	10	15	23	3.71	23.89	120.98	5.5	.80	8	16	6	78	.24	.6	1.5	B
35645	10	10	15	25	9.83	24.13	121.68	12.4	1.48	22	41	9	185	.37	.8	.6	D
35646	10	10	15	29	31.06	24.47	121.55	2.4	.65	8	15	14	149	.07	.2	1.7	C
35647	10	10	15	39	.01	23.94	122.39	17.0	1.98	23	43	72	258	.33	1.2	1.0	D
35648	10	10	15	42	24.31	23.19	120.49	5.5	1.18	12	23	3	168	.18	.6	.7	C
35649	10	10	15	43	3.33	24.14	121.72	45.4	3.34	95	173	12	122	.29	.4	.4	B
35650	10	10	16	22	15.09	24.15	122.51	42.2	2.67	62	105	59	159	.35	.4	.8	D
35651	10	10	16	46	22.20	24.61	122.11	14.9	2.41	36	57	7	124	.31	.4	.4	C
35652	10	10	16	55	37.31	23.31	120.51	6.8	1.31	13	24	5	146	.19	.5	.5	C
35653	10	10	16	56	2.32	23.21	120.74	14.3	1.52	18	32	6	77	.28	.6	.7	A
35654	10	10	16	57	20.01	24.21	120.84	7.5	1.53	24	42	12	67	.20	.1	.3	B
35655	10	10	17	13	54.96	21.79	120.70	3.8	1.66	7	12	20	309	.06	.5	1.7	C
35656	10	10	18	27	15.11	23.01	121.19	26.6	1.30	8	12	20	124	.23	1.0	1.7	B
35657	10	10	18	33	42.92	24.33	121.77	6.4	1.58	14	22	10	193	.15	.6	.8	D
35658	10	10	18	36	51.04	24.40	122.42	45.4	2.46	30	43	34	268	.42	1.9	1.5	D
35659	10	10	20	15	13.13	23.49	121.58	5.7	1.20	9	13	16	264	.26	.6	.4	C
35660	10	10	20	31	18.03	24.45	121.94	13.8	2.06	20	35	19	158	.37	.8	1.3	C
35661	10	10	20	41	21.94	24.33	121.43	12.4	1.46	16	27	12	64	.42	.8	.9	A
35662	10	10	20	54	43.07	24.22	121.46	9.9	1.16	10	16	3	96	.53	1.6	1.4	B
35663	10	10	21	1	53.70	23.15	120.44	10.2	.75	6	11	9	319	.19	1.6	1.1	D
35664	10	10	21	3	33.59	23.22	121.62	15.7	1.81	19	24	29	247	.28	1.5	1.8	D
35665	10	10	21	9	34.87	23.08	120.93	4.5	.81	7	9	15	99	.08	.5	.8	B
35666	10	10	21	14	23.84	23.04	121.44	20.3	1.45	10	15	9	226	.12	.9	.5	D
35667	10	10	21	17	45.10	24.42	121.90	21.6	2.58	43	68	15	118	.28	.5	.5	B
35668	10	10	21	39	2.16	23.33	119.99	15.5	2.12	42	70	23	104	.29	.5	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
35669	10	10	21	40	2.00	23.20	121.63	25.0	2.80	79	132	28	154	.34	.3	.3	C
35670	10	10	21	48	3.37	24.25	121.72	10.6	1.58	17	30	15	158	.27	.9	.9	C
35671	10	10	22	7	44.43	24.17	121.47	5.2	.87	8	13	4	101	.24	.7	1.1	B
35672	10	10	22	7	49.16	24.40	121.95	16.7	1.66	19	35	20	177	.39	1.0	.4	C
35673	10	10	22	10	33.73	23.26	120.95	7.2	.85	11	19	11	104	.23	.5	1.8	B
35674	10	10	22	15	8.58	24.57	121.85	7.0	1.33	11	14	4	118	.17	.3	.7	B
35675	10	10	22	20	41.99	24.20	122.06	45.0	2.24	25	42	39	224	.23	.8	1.0	D
35676	10	10	22	45	59.42	22.21	121.12	30.6	2.40	5	8	27	273	.04	1.0	1.8	D
35677	10	10	23	22	45.37	22.27	120.80	13.1	2.18	14	27	13	129	.16	.4	.7	B
35678	10	10	23	29	33.30	24.44	121.75	23.7	1.60	8	13	1	160	.11	.8	.5	C
35679	10	10	23	55	36.93	24.03	121.62	10.3	1.26	11	21	6	170	.30	.9	.7	C
35680	10	11	0	34	7.45	24.45	121.91	23.8	2.55	26	47	16	161	.22	.2	.2	C
35681	10	11	1	5	58.83	22.27	120.79	11.2	1.65	8	13	13	116	.20	.3	.6	B
35682	10	11	1	19	19.15	22.38	120.84	7.4	1.99	8	15	1	161	.16	.3	.2	C
35683	10	11	2	42	56.78	24.63	121.95	67.6	1.96	8	14	19	135	.13	1.6	.9	B
35684	10	11	3	0	55.16	23.11	120.84	4.4	1.50	14	26	9	96	.25	.5	.8	B
35685	10	11	3	33	41.01	22.44	120.94	13.6	2.06	6	12	9	202	.17	.4	.4	C
35686	10	11	3	40	11.71	24.59	122.32	12.9	2.85	30	52	19	137	.35	.6	.7	C
35687	10	11	4	15	4.25	23.23	120.49	7.3	1.61	8	16	1	232	.17	.3	.2	C
35688	10	11	4	15	59.59	23.23	120.49	7.0	1.48	9	16	1	137	.15	.3	.2	C
35689	10	11	4	38	42.52	23.49	121.57	6.2	1.66	7	10	15	244	.25	.5	.3	C
35690	10	11	4	38	51.84	23.48	121.59	4.6	1.93	10	14	16	205	.16	.7	.7	D
35691	10	11	4	39	20.17	23.48	121.70	12.5	2.05	16	27	28	225	.36	1.3	1.1	D
35692	10	11	4	45	59.37	25.04	121.69	143.8	4.90	99	227	9	58	.24	.3	.2	B
35693	10	11	5	11	24.25	23.48	121.66	6.5	2.20	24	42	24	219	.25	.7	.7	D
35694	10	11	5	26	3.40	24.35	121.70	11.7	1.66	13	22	9	133	.21	.5	.5	B
35695	10	11	5	29	36.18	23.49	121.60	4.7	1.78	11	20	18	251	.38	1.5	1.3	D
35696	10	11	6	12	3.77	24.28	121.43	6.2	2.40	37	70	9	62	.26	.2	.2	B
35697	10	11	6	33	10.03	23.80	120.96	12.8	1.63	10	17	1	97	.23	.4	.3	B
35698	10	11	7	19	12.71	24.28	121.44	9.2	1.82	18	33	9	73	.25	.2	.5	B
35699	10	11	7	22	3.53	24.55	121.84	16.6	1.60	12	18	7	122	.25	.7	.6	B
35700	10	11	8	0	30.43	23.48	121.63	3.2	2.71	46	87	21	190	.25	.3	.3	C
35701	10	11	8	55	5.53	24.26	121.68	6.7	1.60	12	21	12	146	.25	1.1	1.0	C
35702	10	11	9	20	12.60	23.47	121.56	5.4	1.74	16	26	14	191	.20	.3	.2	C
35703	10	11	10	50	41.63	23.43	120.59	6.4	1.49	16	29	8	89	.23	.2	.3	B
35704	10	11	11	7	22.83	23.46	121.59	4.1	1.74	15	26	16	176	.26	.4	.6	C
35705	10	11	11	12	24.28	22.41	121.47	6.1	2.23	30	50	41	169	.32	.8	.7	C
35706	10	11	12	12	39.59	24.26	121.71	8.1	1.35	9	17	14	192	.16	.9	.8	D
35707	10	11	12	25	22.67	24.25	121.59	30.8	1.29	10	14	8	137	.26	1.0	1.7	C
35708	10	11	12	32	5.82	23.67	121.23	19.5	1.10	6	11	20	236	.20	1.1	1.1	C
35709	10	11	13	22	6.74	24.33	121.68	64.5	2.54	46	79	12	122	.35	.5	.5	C
35710	10	11	13	22	51.81	23.64	121.24	11.9	1.14	7	13	15	128	.26	.6	1.4	B
35711	10	11	13	33	2.66	23.11	120.45	12.9	.93	8	14	11	282	.24	1.0	.8	C
35712	10	11	13	38	26.55	24.86	122.12	111.5	3.94	99	184	20	126	.31	.4	.3	C
35713	10	11	13	46	36.36	24.04	121.65	8.7	1.92	26	47	6	202	.29	.4	.2	C
35714	10	11	13	57	12.20	23.23	120.95	5.8	.64	5	10	9	130	.26	.8	1.8	B
35715	10	11	14	20	44.08	24.27	121.49	4.8	1.75	32	63	7	72	.26	.3	.8	B
35716	10	11	14	50	21.38	22.54	120.59	20.8	1.49	12	21	9	164	.34	1.2	1.3	C
35717	10	11	14	55	22.41	23.78	121.42	28.0	2.45	49	84	3	140	.31	.3	.2	C
35718	10	11	15	9	7.06	23.52	120.82	7.9	.89	10	17	19	106	.16	.4	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35719	10	11	15	11	32.20	23.77	121.49	11.6	1.57	23	37	6	187	.26	.4	.2	C
35720	10	11	15	17	26.33	22.72	120.51	27.7	3.05	86	126	1	47	.20	.1	.1	B
35721	10	11	15	23	14.95	21.60	120.77	21.5	2.26	7	13	34	318	.06	1.3	.7	D
35722	10	11	15	32	6.73	21.69	121.05	20.5	2.30	6	11	30	312	.18	1.0	1.1	C
35723	10	11	15	36	43.77	24.19	121.58	23.5	1.52	12	19	2	108	.16	.6	.7	B
35724	10	11	16	31	42.59	22.16	120.91	10.9	1.27	7	12	24	195	.16	1.0	1.1	D
35725	10	11	16	53	21.32	23.43	120.51	11.5	1.29	15	24	10	100	.11	.3	.5	B
35726	10	11	17	15	9.01	23.74	121.51	7.2	2.02	40	61	11	206	.29	.3	.3	C
35727	10	11	17	37	46.75	23.48	121.58	8.3	1.48	14	25	16	239	.18	.6	.5	D
35728	10	11	17	57	18.15	22.80	120.69	25.3	1.35	8	11	7	156	.12	.6	.7	C
35729	10	11	17	59	14.53	24.35	121.44	7.6	1.10	10	17	10	84	.15	.4	.9	B
35730	10	11	18	13	6.93	22.47	120.64	21.8	1.66	11	17	11	171	.20	.5	.6	C
35731	10	11	18	15	50.74	23.19	121.34	14.0	2.56	42	63	10	126	.21	.2	.3	B
35732	10	11	18	16	39.27	24.93	122.33	117.9	2.86	37	63	34	289	.26	.8	.7	C
35733	10	11	18	20	25.67	22.47	120.68	16.2	2.09	25	44	12	118	.29	.6	.6	B
35734	10	11	18	27	21.11	21.98	121.56	18.2	2.16	14	19	6	271	.25	1.7	.7	D
35735	10	11	18	33	38.62	24.53	121.93	15.8	1.82	18	31	10	135	.31	.7	.8	B
35736	10	11	18	37	58.12	23.53	121.50	23.8	1.84	23	35	8	214	.29	.9	.5	D
35737	10	11	18	53	30.23	22.47	120.66	19.8	1.85	17	25	11	134	.25	.9	.9	B
35738	10	11	19	11	37.19	24.47	121.92	11.1	1.25	8	14	16	156	.23	.7	.9	C
35739	10	11	19	30	32.58	24.51	122.28	16.4	2.76	21	38	15	149	.26	.7	.6	C
35740	10	11	19	34	49.60	23.15	120.47	8.1	1.40	10	20	7	144	.28	.8	.6	C
35741	10	11	19	38	44.44	24.45	121.96	14.8	1.73	14	22	20	173	.31	.9	1.1	C
35742	10	11	19	53	43.61	22.99	120.61	11.0	1.01	9	17	3	158	.14	1.0	.5	C
35743	10	11	20	17	54.69	23.95	121.02	15.4	.85	6	10	12	100	.12	.6	1.4	B
35744	10	11	20	48	13.67	23.85	120.99	10.7	1.06	5	10	8	274	.18	1.3	.8	D
35745	10	11	23	1	7.82	24.44	121.96	12.1	1.93	12	21	20	177	.28	.9	1.9	C
35746	10	11	23	12	35.11	23.35	121.29	16.9	1.85	11	19	2	79	.45	1.6	1.2	A
35747	10	11	23	13	49.74	23.46	121.57	8.6	1.66	5	9	15	278	.19	1.2	.6	D
35748	10	11	23	26	23.57	23.98	121.01	17.1	2.63	50	92	10	24	.30	.4	.6	A
35749	10	11	23	36	49.10	23.58	121.48	16.2	1.01	6	9	11	222	.17	1.6	1.2	D
35750	10	11	23	37	37.22	23.97	120.99	15.1	1.21	7	13	9	107	.20	.8	1.2	B
35751	10	11	23	40	47.65	23.99	121.01	16.2	3.47	87	158	9	21	.33	.3	.4	A
35752	10	11	23	44	25.14	23.98	120.99	16.6	1.25	7	12	9	104	.19	1.0	1.5	B
35753	10	12	0	2	13.08	24.38	121.78	9.7	1.64	13	24	5	144	.32	.8	.7	C
35754	10	12	0	31	56.46	24.16	121.69	4.0	1.99	27	45	9	162	.19	.3	.3	C
35755	10	12	1	10	25.14	24.29	121.49	6.2	2.07	40	73	8	79	.30	.2	.2	C
35756	10	12	1	33	13.58	23.98	121.00	17.9	1.72	16	29	9	85	.26	.7	.9	A
35757	10	12	1	57	51.13	24.25	121.45	7.1	1.20	5	8	5	146	.22	.3	.3	C
35758	10	12	2	12	26.35	23.01	120.93	8.3	1.67	22	38	22	71	.29	.4	1.0	C
35759	10	12	3	34	14.24	23.07	120.58	8.1	3.55	99	160	1	50	.23	.1	.1	B
35760	10	12	3	41	38.66	23.04	120.54	8.7	1.42	10	18	6	110	.23	.3	.2	B
35761	10	12	4	46	13.45	22.47	120.65	20.6	1.57	8	12	11	106	.15	.5	.8	B
35762	10	12	5	13	18.60	23.51	121.56	34.2	1.71	19	29	14	200	.41	1.8	1.0	D
35763	10	12	6	18	41.27	23.26	120.93	16.5	1.20	9	12	12	107	.40	.6	1.3	C
35764	10	12	6	21	39.54	24.19	121.10	9.3	2.22	33	55	8	73	.30	.3	.3	B
35765	10	12	6	42	56.98	24.35	121.44	10.3	1.32	13	24	9	77	.45	1.1	1.3	A
35766	10	12	7	22	3.42	23.67	121.27	9.9	1.09	10	20	16	116	.29	.6	1.8	B
35767	10	12	7	26	54.80	24.93	121.81	110.4	2.62	32	58	5	128	.32	1.5	1.0	B
35768	10	12	7	44	51.04	24.07	121.66	33.2	3.29	79	148	5	153	.42	.6	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35769	10	12	8	39	27.02	24.42	121.78	14.1	1.55	8	16	2	145	.39	1.3	.9	C
35770	10	12	9	12	6.82	23.37	120.36	7.4	3.15	86	148	14	44	.21	.1	.1	B
35771	10	12	9	45	54.00	24.43	121.91	21.6	2.87	53	103	15	146	.25	.4	.4	C
35772	10	12	9	47	38.81	23.20	120.75	4.9	.72	4	8	4	201	.02	.2	.3	D
35773	10	12	10	19	59.39	23.02	120.57	7.1	.96	6	11	6	323	.18	1.5	.6	D
35774	10	12	10	20	26.94	22.81	121.14	17.8	1.88	15	28	5	179	.37	1.4	.9	C
35775	10	12	10	25	7.33	24.25	121.71	8.8	1.23	4	7	14	219	.12	1.5	1.5	D
35776	10	12	10	45	45.54	24.34	121.46	5.2	1.11	6	11	12	139	.30	1.1	1.5	C
35777	10	12	10	49	8.98	23.74	121.44	6.8	1.45	8	15	7	184	.27	1.4	.9	D
35778	10	12	11	13	26.41	23.87	120.93	15.8	.97	5	8	2	114	.09	.7	.7	D
35779	10	12	12	27	24.67	23.49	121.60	5.8	1.72	16	21	18	209	.25	1.0	.8	D
35780	10	12	12	29	37.89	23.48	121.63	3.8	1.79	16	29	21	198	.30	.6	.7	C
35781	10	12	12	36	10.99	24.43	120.98	4.3	1.66	10	18	16	78	.20	.5	1.7	C
35782	10	12	12	45	10.43	22.83	120.66	20.0	1.40	12	19	9	144	.25	.9	.5	C
35783	10	12	13	31	55.01	23.36	120.36	9.2	2.48	67	112	13	48	.21	.1	.3	B
35784	10	12	14	9	43.83	23.99	121.42	13.6	2.14	37	72	19	55	.50	.7	1.5	B
35785	10	12	14	14	2.57	23.23	120.49	7.6	.45	6	11	1	228	.26	1.2	1.2	D
35786	10	12	14	16	11.37	23.55	120.72	7.6	1.30	15	27	6	89	.25	.6	.6	A
35787	10	12	14	30	51.78	23.70	121.02	27.8	1.90	22	41	11	85	.24	.5	.5	A
35788	10	12	14	47	15.99	23.87	121.47	19.3	1.61	19	36	7	164	.30	.5	.4	C
35789	10	12	15	1	10.40	24.90	122.04	16.5	2.13	7	11	12	196	.07	.3	.7	C
35790	10	12	15	46	48.17	24.37	121.73	11.4	1.29	4	8	6	197	.09	1.0	.8	D
35791	10	12	15	50	45.60	22.59	121.00	13.7	.89	4	8	3	255	.18	1.6	1.0	D
35792	10	12	16	8	14.31	24.44	121.98	12.0	1.96	18	32	18	191	.18	.2	.5	C
35793	10	12	16	9	54.11	23.89	121.93	31.7	1.97	28	54	39	231	.28	.9	.7	D
35794	10	12	17	6	6.42	24.42	121.40	10.2	1.67	17	27	2	65	.41	.9	.6	A
35795	10	12	17	45	12.74	22.37	120.92	17.8	1.02	5	10	2	226	.16	1.1	.8	D
35796	10	12	18	46	27.17	24.52	121.74	55.3	3.00	78	145	9	90	.32	.5	.6	A
35797	10	12	18	53	56.89	24.86	122.05	109.8	2.62	44	76	16	174	.24	.9	.9	C
35798	10	12	19	0	28.13	23.10	121.36	20.2	1.94	28	53	0	150	.22	.3	.3	C
35799	10	12	19	36	24.41	24.23	121.45	5.4	1.34	13	18	4	81	.12	.3	.7	A
35800	10	12	19	49	20.88	24.49	122.10	18.9	1.78	6	11	7	259	.11	1.3	.6	D
35801	10	12	19	50	46.68	23.27	120.44	7.2	1.54	21	38	8	81	.37	.6	.6	B
35802	10	12	20	4	57.32	22.94	120.73	9.4	.96	7	14	10	100	.16	.7	1.3	B
35803	10	12	20	26	21.96	24.55	121.92	15.8	2.24	14	28	8	127	.14	.3	.4	B
35804	10	12	20	32	12.60	23.28	121.50	38.7	1.71	12	24	21	217	.22	1.1	.9	D
35805	10	12	20	38	25.28	24.65	121.78	13.9	1.76	7	14	9	134	.32	1.2	1.7	B
35806	10	12	20	49	36.16	23.53	120.55	11.2	1.59	10	20	8	91	.20	.5	.8	B
35807	10	12	21	6	58.65	22.78	120.67	18.1	1.39	16	26	4	83	.21	.5	.6	A
35808	10	12	22	9	49.55	23.26	120.41	11.8	1.43	12	20	9	103	.26	.9	1.0	B
35809	10	12	22	15	54.63	22.81	120.70	15.2	2.10	31	55	9	42	.33	.5	.8	A
35810	10	12	22	34	43.21	25.18	121.56	4.6	1.41	5	10	1	212	.05	.3	.2	D
35811	10	12	23	9	24.97	22.86	120.65	10.0	1.07	8	13	12	155	.22	1.4	1.0	C
35812	10	12	23	16	17.37	24.11	121.63	7.8	.78	5	9	4	234	.19	1.1	.7	D
35813	10	12	23	18	42.81	23.88	120.99	23.1	.85	6	10	8	110	.26	.9	.9	B
35814	10	12	23	38	37.32	24.14	121.67	9.3	1.20	7	11	9	214	.31	1.3	1.4	D
35815	10	12	23	49	4.48	23.17	120.30	17.4	1.71	19	35	9	136	.28	.5	.6	C
35816	10	13	0	24	29.45	24.25	121.72	10.3	2.45	21	42	15	158	.21	.5	.7	C
35817	10	13	1	12	43.70	24.88	122.34	10.5	2.81	30	57	37	228	.29	.8	1.2	D
35818	10	13	3	3	33.30	24.24	121.45	9.5	1.35	7	14	5	107	.43	1.1	1.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35819	10	13	3	17	58.88	24.32	121.47	7.9	1.52	8	16	12	103	.37	.8	1.0	B
35820	10	13	4	18	31.34	23.27	121.46	42.1	2.39	45	80	17	176	.40	1.1	.8	C
35821	10	13	4	33	49.74	23.79	121.47	24.0	1.55	21	36	3	171	.40	1.2	.6	C
35822	10	13	4	54	15.47	23.06	120.58	7.2	2.26	44	80	2	63	.32	.4	.3	A
35823	10	13	6	54	26.29	24.46	121.52	8.0	1.38	13	23	14	69	.45	.8	1.0	B
35824	10	13	7	3	47.66	23.93	121.40	11.8	1.26	11	16	13	65	.44	1.0	1.1	B
35825	10	13	9	8	17.27	24.89	122.40	21.6	2.49	25	43	43	189	.39	1.1	.9	D
35826	10	13	9	47	12.05	25.74	119.73	5.7	1.97	11	20	26	138	.35	1.9	1.8	C
35827	10	13	10	36	28.64	23.76	120.94	10.3	.76	7	12	3	102	.17	.5	.7	B
35828	10	13	10	54	5.49	23.72	120.83	3.7	1.23	13	24	3	54	.39	.8	.7	A
35829	10	13	11	21	28.51	24.41	121.92	42.8	2.43	45	83	16	152	.28	.7	.6	C
35830	10	13	11	21	57.78	23.18	120.55	8.0	.43	5	9	2	124	.21	1.1	.8	D
35831	10	13	12	15	10.55	24.46	121.52	6.8	1.71	26	47	14	68	.44	.6	.7	C
35832	10	13	12	18	31.23	24.47	121.51	3.1	.88	9	15	13	146	.13	.4	1.9	C
35833	10	13	12	29	15.30	23.88	121.04	24.6	1.23	16	26	13	61	.40	1.0	.9	A
35834	10	13	12	40	27.43	24.47	121.51	7.3	1.20	17	30	13	64	.40	.7	.9	B
35835	10	13	12	41	58.16	24.46	121.52	8.7	1.57	21	40	14	67	.41	.6	.8	B
35836	10	13	12	50	34.77	24.27	121.74	11.1	1.98	32	60	17	148	.30	.6	.6	C
35837	10	13	12	56	34.97	22.45	120.94	10.8	.98	4	8	10	193	.19	1.2	1.5	D
35838	10	13	12	59	49.34	24.46	121.52	9.3	.90	6	12	14	156	.21	.4	.8	C
35839	10	13	13	6	17.50	22.16	121.33	4.7	2.53	25	39	26	134	.33	1.0	1.4	C
35840	10	13	13	8	44.22	24.25	121.79	12.1	2.75	73	106	20	130	.25	.2	.3	B
35841	10	13	13	14	37.56	23.19	120.51	13.9	.77	7	14	1	189	.08	.4	.4	D
35842	10	13	14	21	21.93	24.31	121.70	49.1	2.75	51	102	13	133	.35	.7	.8	B
35843	10	13	14	43	32.66	23.33	120.62	7.5	.39	6	11	3	204	.18	.5	.4	C
35844	10	13	14	44	26.64	24.47	121.51	4.9	1.19	13	24	13	96	.24	.3	1.2	C
35845	10	13	14	44	56.88	23.72	120.85	3.6	1.64	37	65	2	48	.41	.4	.5	A
35846	10	13	14	52	47.37	23.52	121.40	23.7	1.01	12	23	4	136	.31	.9	1.0	C
35847	10	13	15	9	34.95	22.63	120.66	24.9	1.90	29	54	3	71	.25	.3	.2	B
35848	10	13	15	16	15.69	24.46	121.42	7.0	.69	5	8	4	140	.15	1.1	.6	C
35849	10	13	15	16	58.06	23.28	121.45	37.5	2.37	51	91	16	164	.27	.3	.3	C
35850	10	13	15	37	49.03	22.49	120.94	8.1	1.12	7	11	11	203	.22	.7	.7	C
35851	10	13	15	40	24.16	24.45	121.81	20.0	1.87	29	52	6	141	.26	.3	.3	C
35852	10	13	16	5	54.88	22.75	120.84	7.9	1.34	20	35	20	53	.36	.5	1.3	C
35853	10	13	16	29	8.53	22.83	120.90	7.4	1.14	13	26	18	74	.38	.7	1.1	C
35854	10	13	17	8	7.97	23.10	120.74	5.7	2.49	60	116	7	41	.37	.3	.4	B
35855	10	13	17	20	55.94	23.01	122.85	59.0	5.21	99	243	151	186	.36	.4	.6	D
35856	10	13	19	18	45.86	22.12	121.33	7.3	1.99	18	33	25	137	.30	.9	1.5	C
35857	10	13	19	28	52.19	23.09	121.03	11.3	1.15	19	34	11	82	.26	.4	.5	A
35858	10	13	20	5	59.69	23.06	121.02	8.6	1.78	27	53	13	124	.53	.7	1.1	B
35859	10	13	20	54	10.87	23.01	122.84	56.7	3.91	99	215	150	222	.43	.5	1.0	D
35860	10	13	22	12	17.99	22.42	121.33	28.8	1.78	10	17	40	221	.24	1.8	1.8	D
35861	10	13	22	16	12.48	24.82	121.98	11.0	2.01	25	47	15	148	.35	.7	.9	C
35862	10	13	23	45	19.35	24.86	121.97	11.4	1.80	16	27	13	143	.29	.7	.9	C
35863	10	14	0	52	24.63	23.22	120.47	17.1	.81	6	11	2	265	.09	.7	.5	D
35864	10	14	0	59	22.11	24.41	121.39	9.7	1.54	8	15	2	129	.31	1.1	.9	B
35865	10	14	1	13	56.01	23.48	120.44	12.2	1.27	8	14	1	157	.44	1.9	1.1	C
35866	10	14	1	47	7.14	23.86	121.78	4.2	1.96	24	42	18	196	.30	.7	.8	D
35867	10	14	2	11	34.80	24.71	121.53	73.7	3.50	66	116	8	35	.27	.6	.5	A
35868	10	14	2	19	3.51	22.47	120.94	14.7	1.76	8	13	12	90	.19	.8	.9	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35869	10	14	3	24	44.00	24.25	121.71	7.5	1.56	10	17	14	196	.18	.6	1.0	D
35870	10	14	4	23	47.37	23.95	120.94	11.5	1.23	7	13	8	113	.29	.6	.8	B
35871	10	14	4	28	47.10	22.02	120.10	78.3	2.51	17	25	45	279	.17	1.8	1.0	D
35872	10	14	4	29	9.94	23.79	122.35	13.8	2.43	23	36	77	203	.23	.8	1.3	D
35873	10	14	4	57	29.39	23.31	120.44	8.7	1.41	10	17	7	129	.10	.3	.2	B
35874	10	14	5	1	38.82	23.81	122.55	35.7	2.96	38	58	86	192	.22	.4	1.7	C
35875	10	14	6	25	9.62	23.18	120.49	14.5	1.29	9	16	3	228	.12	.6	.5	D
35876	10	14	7	5	32.76	23.94	121.00	16.3	1.45	13	23	10	77	.23	.6	.6	A
35877	10	14	7	26	4.68	24.54	121.78	7.7	1.57	12	15	11	104	.22	.6	.6	B
35878	10	14	7	38	17.99	24.45	121.84	17.7	1.61	12	21	9	196	.24	.6	.5	C
35879	10	14	8	7	.97	24.56	121.75	3.8	1.42	11	16	12	125	.26	.4	.5	C
35880	10	14	8	47	20.47	24.25	121.45	6.3	1.87	34	57	5	55	.29	.4	.7	A
35881	10	14	9	36	24.25	23.96	120.93	19.6	1.02	7	12	7	76	.25	.7	.6	B
35882	10	14	10	32	44.20	24.24	121.43	4.8	1.32	16	25	6	73	.24	.5	1.4	B
35883	10	14	10	36	11.13	24.31	121.90	28.4	1.94	20	35	20	188	.26	.8	.6	D
35884	10	14	11	33	13.78	23.87	121.03	28.1	1.44	15	26	12	81	.31	1.0	1.0	A
35885	10	14	11	57	11.54	23.50	121.62	37.7	2.87	76	136	20	157	.51	.9	1.1	C
35886	10	14	12	30	47.68	23.05	120.55	8.3	.92	8	16	5	223	.23	.6	.4	C
35887	10	14	12	31	30.27	23.80	120.90	9.0	.47	4	8	5	138	.07	.3	.4	D
35888	10	14	12	40	48.70	24.23	121.45	8.1	1.25	14	24	4	68	.25	.5	.6	A
35889	10	14	12	42	3.16	23.11	120.85	2.9	.80	7	13	9	170	.27	.8	.9	C
35890	10	14	12	42	12.97	23.11	120.84	11.9	1.10	12	20	9	139	.25	.4	.8	C
35891	10	14	12	52	28.53	23.23	120.32	10.4	1.30	12	21	13	105	.23	.4	.5	B
35892	10	14	12	54	10.25	23.06	121.17	7.2	3.00	74	130	20	115	.25	.1	.2	C
35893	10	14	12	57	9.80	23.34	120.64	16.0	2.23	46	87	4	36	.25	.2	.2	B
35894	10	14	13	32	13.90	24.88	122.19	8.7	2.81	52	100	24	131	.31	.3	.7	C
35895	10	14	14	2	19.49	23.83	121.23	9.0	.83	7	12	12	150	.39	.5	.5	C
35896	10	14	14	30	24.93	23.55	120.76	21.5	1.29	7	13	18	143	.17	.7	1.6	C
35897	10	14	14	55	44.49	22.34	121.42	75.7	3.83	99	201	36	115	.37	.2	.2	C
35898	10	14	15	44	41.98	24.89	122.21	8.5	2.87	59	115	25	135	.26	.2	.5	C
35899	10	14	15	46	2.51	24.90	122.22	9.0	2.37	24	46	25	275	.34	.4	.6	D
35900	10	14	15	48	43.17	23.20	120.94	7.8	.84	7	12	8	128	.18	.2	.2	B
35901	10	14	16	26	22.65	24.77	121.93	88.8	2.73	52	96	13	119	.26	.4	.3	B
35902	10	14	16	34	4.40	23.82	121.23	19.3	1.09	14	24	12	59	.45	1.0	1.7	A
35903	10	14	16	37	20.31	23.98	121.00	14.1	.96	8	16	9	93	.22	1.0	1.7	B
35904	10	14	16	43	28.64	24.58	121.67	6.9	1.12	9	16	11	148	.30	.8	1.0	C
35905	10	14	17	0	35.91	24.50	121.51	6.0	2.12	50	89	11	58	.31	.3	.5	B
35906	10	14	17	30	25.59	23.21	120.96	11.1	.94	9	15	7	123	.47	1.8	1.7	B
35907	10	14	19	55	17.99	24.86	122.13	3.7	2.12	27	52	21	183	.29	.8	1.0	D
35908	10	14	19	58	10.84	22.48	120.89	5.2	1.24	7	12	11	171	.15	.6	1.6	C
35909	10	14	20	0	9.12	23.75	122.02	29.6	2.85	70	128	45	171	.37	.7	.8	C
35910	10	14	20	14	56.77	21.28	121.52	7.0	2.77	30	53	83	312	.39	1.8	1.5	D
35911	10	14	20	26	39.76	24.66	121.81	13.7	1.63	12	21	7	104	.21	1.1	1.3	B
35912	10	14	20	48	44.68	24.98	122.38	124.5	3.40	80	137	39	197	.24	.3	.3	C
35913	10	14	20	53	38.79	23.27	120.41	12.4	1.09	10	16	9	102	.11	.6	.6	B
35914	10	14	21	24	57.88	23.09	121.00	8.7	1.61	16	28	10	116	.34	.8	1.1	B
35915	10	14	22	10	48.71	23.58	120.61	8.0	1.03	8	12	7	87	.11	.6	.5	A
35916	10	14	22	13	.44	22.51	120.84	5.1	1.40	8	14	14	122	.06	.2	.7	C
35917	10	14	22	16	46.14	23.02	120.57	7.4	1.22	10	17	6	98	.12	.7	.3	B
35918	10	14	22	54	18.52	23.07	121.17	7.3	1.40	14	23	19	109	.18	.3	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35919	10	15	0	26	40.26	24.10	121.02	12.6	2.53	37	69	12	47	.32	.4	.5	A
35920	10	15	0	32	44.80	22.67	120.67	21.0	2.46	25	50	7	90	.29	.6	.6	A
35921	10	15	0	33	13.50	24.36	121.02	4.4	1.88	12	21	12	140	.24	.7	.6	C
35922	10	15	1	7	5.57	23.07	120.95	9.5	1.48	14	28	14	102	.31	.3	.6	C
35923	10	15	2	49	51.66	24.24	121.68	12.2	1.74	18	34	10	178	.14	.4	.6	C
35924	10	15	2	54	59.92	22.92	120.71	4.6	2.14	13	21	10	71	.38	1.3	1.8	C
35925	10	15	3	2	25.21	24.88	122.19	8.5	2.43	22	41	24	259	.31	.6	1.1	D
35926	10	15	3	5	26.29	24.01	121.36	4.2	1.15	7	12	17	147	.24	.7	1.1	C
35927	10	15	3	11	2.64	25.41	119.80	10.5	1.92	9	17	10	204	.31	1.9	.7	D
35928	10	15	3	37	21.18	24.16	121.64	2.2	1.08	5	9	4	243	.10	.6	.9	D
35929	10	15	3	49	32.20	22.83	120.61	17.6	1.52	9	15	10	95	.14	.6	.7	B
35930	10	15	3	50	1.40	25.41	119.82	8.9	1.80	6	10	11	211	.18	1.6	.6	D
35931	10	15	3	51	27.53	22.86	120.78	5.7	2.72	30	46	19	54	.48	.7	1.3	C
35932	10	15	3	55	44.96	22.87	120.73	10.6	1.29	8	12	16	115	.33	.5	.9	C
35933	10	15	4	0	31.64	23.78	120.87	16.8	1.64	9	18	8	96	.07	.3	.3	B
35934	10	15	4	4	18.09	25.40	119.72	8.6	2.60	25	49	12	74	.22	.5	.3	B
35935	10	15	4	12	2.01	25.91	119.20	19.6	1.96	12	22	72	169	.09	.4	.6	D
35936	10	15	4	36	36.98	22.21	121.65	10.7	2.26	9	15	21	211	.11	.9	1.2	D
35937	10	15	5	1	19.56	23.25	120.66	3.5	1.76	27	53	3	42	.36	.3	.3	B
35938	10	15	5	4	36.59	23.18	121.27	6.1	2.02	35	68	13	106	.12	.2	.3	C
35939	10	15	5	14	32.69	23.28	120.53	2.8	1.44	16	32	7	75	.09	.1	.2	B
35940	10	15	5	17	54.75	25.45	119.73	15.3	2.50	19	35	6	65	.20	.5	.3	A
35941	10	15	5	30	28.38	25.42	119.69	3.6	2.46	20	37	12	67	.19	.5	.6	C
35942	10	15	5	42	2.76	24.42	121.92	21.1	3.51	96	146	17	116	.23	.1	.1	B
35943	10	15	5	43	27.33	25.44	119.68	6.4	2.02	10	15	10	149	.22	2.1	1.7	C
35944	10	15	5	56	1.68	25.42	119.68	6.4	2.25	17	32	12	71	.17	.4	.4	C
35945	10	15	7	0	38.14	24.45	121.89	15.8	2.27	19	33	14	138	.36	.8	.7	C
35946	10	15	7	25	19.73	24.30	121.82	12.9	3.90	99	142	16	115	.26	.2	.2	B
35947	10	15	7	41	45.79	24.42	121.79	14.2	1.75	16	28	4	131	.39	.9	.7	B
35948	10	15	8	19	27.00	23.13	120.58	13.0	1.14	10	19	5	147	.21	.7	.6	C
35949	10	15	9	29	37.82	24.19	121.38	65.3	2.11	23	39	10	77	.29	1.3	1.1	A
35950	10	15	9	34	37.82	24.42	121.82	11.6	2.24	27	46	7	155	.40	.8	.6	C
35951	10	15	9	55	16.54	23.27	120.58	6.0	.95	8	13	5	104	.07	.2	.5	B
35952	10	15	9	58	57.37	24.29	121.81	7.7	2.10	20	37	16	159	.20	.4	.6	C
35953	10	15	10	36	55.81	24.46	121.89	11.9	1.64	10	17	15	154	.27	.9	1.7	C
35954	10	15	10	50	13.48	23.37	120.37	5.4	.92	7	13	14	151	.28	.5	.3	C
35955	10	15	11	16	20.17	24.45	121.43	4.0	1.11	7	11	4	86	.13	.5	1.2	A
35956	10	15	11	31	8.12	22.97	120.85	10.5	1.23	10	14	22	82	.30	.4	1.6	C
35957	10	15	11	39	29.45	24.80	122.20	20.5	2.42	19	29	28	237	.25	.9	.9	D
35958	10	15	12	17	53.81	23.76	121.67	44.7	2.01	17	29	17	219	.37	1.5	1.8	D
35959	10	15	12	28	14.02	23.49	121.20	11.0	1.41	14	22	13	54	.30	.4	1.6	C
35960	10	15	13	4	18.23	23.76	120.94	13.8	1.03	9	15	3	106	.24	.8	1.0	B
35961	10	15	13	14	33.95	23.97	121.61	51.3	1.84	22	40	0	152	.28	1.1	.9	C
35962	10	15	13	22	43.90	24.57	121.62	7.6	2.91	80	123	8	47	.23	.1	.2	B
35963	10	15	13	43	43.45	24.61	121.62	10.4	1.32	13	24	5	67	.22	.3	.2	B
35964	10	15	13	51	58.80	23.42	120.59	5.5	1.53	20	34	7	58	.20	.2	.2	B
35965	10	15	14	12	27.79	23.36	121.04	2.5	1.04	13	23	16	91	.20	.1	.3	C
35966	10	15	14	17	11.73	24.33	121.32	6.1	.88	9	16	12	129	.26	.5	1.1	C
35967	10	15	14	35	2.06	22.85	120.88	7.1	1.35	14	28	21	65	.31	.2	1.0	C
35968	10	15	14	54	10.03	23.91	121.46	14.8	2.52	55	104	10	96	.30	.2	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
35969	10	15	15	0	34.51	24.24	121.44	9.7	1.22	14	22	5	97	.31	.5	.8	B
35970	10	15	15	2	16.54	24.34	121.06	10.4	1.65	28	52	14	48	.48	.7	1.2	B
35971	10	15	15	3	14.45	23.68	120.93	22.8	1.16	13	25	8	82	.22	.6	.9	A
35972	10	15	15	9	43.43	22.95	120.86	7.2	1.65	26	46	22	78	.48	.7	1.1	C
35973	10	15	15	17	52.12	24.45	121.90	13.6	1.42	11	18	15	162	.25	.7	1.1	C
35974	10	15	15	22	51.37	23.28	120.66	8.4	1.52	18	34	3	46	.20	.3	.3	A
35975	10	15	15	27	24.22	24.90	122.05	6.2	2.10	14	24	12	191	.23	.9	.9	D
35976	10	15	15	31	23.82	22.78	120.60	33.8	3.19	64	119	5	64	.34	.5	.4	A
35977	10	15	16	20	1.00	23.28	120.66	7.4	.94	8	16	3	178	.13	.4	.5	C
35978	10	15	16	27	56.35	23.04	121.22	8.6	1.37	21	39	16	121	.38	.8	1.8	B
35979	10	15	16	28	26.57	23.40	121.41	24.2	1.79	27	48	10	166	.37	.8	.5	C
35980	10	15	17	25	33.03	24.25	121.71	14.1	1.67	16	31	14	199	.32	.9	1.2	D
35981	10	15	17	38	56.90	24.25	121.64	16.7	1.81	26	48	10	133	.27	.5	.4	B
35982	10	15	17	59	59.51	22.18	120.84	9.0	2.00	23	34	20	153	.15	.2	.5	B
35983	10	15	19	3	58.51	22.86	120.91	11.6	1.15	12	23	18	62	.16	.2	.5	B
35984	10	15	19	4	8.60	22.23	121.41	17.7	2.25	37	62	26	135	.28	.3	.6	B
35985	10	15	19	6	56.01	22.86	120.91	6.3	1.11	12	22	17	64	.32	.4	1.4	C
35986	10	15	19	7	23.67	22.86	120.90	8.9	.83	7	12	19	84	.26	.8	1.3	C
35987	10	15	19	9	7.03	22.85	120.92	8.0	1.35	12	20	17	82	.26	.4	1.8	C
35988	10	15	19	12	7.44	22.85	120.92	7.7	1.02	8	14	17	75	.24	.3	1.4	C
35989	10	15	19	44	17.43	23.10	120.71	2.9	1.20	11	19	8	68	.22	.3	.4	B
35990	10	15	19	52	23.88	22.07	121.29	22.7	2.41	23	35	27	149	.30	.8	1.3	C
35991	10	15	21	56	56.26	24.61	121.78	67.2	2.26	19	29	7	98	.27	1.5	1.3	B
35992	10	16	2	14	36.49	24.44	121.93	27.3	2.56	25	45	18	151	.20	.5	.4	C
35993	10	16	3	15	9.07	24.28	121.67	5.6	1.23	12	21	14	166	.27	.8	1.7	C
35994	10	16	3	33	35.04	25.46	119.67	3.9	1.84	5	8	11	137	.01	.2	.4	D
35995	10	16	3	47	8.83	25.48	119.61	4.6	1.81	6	8	16	142	.20	1.1	1.3	C
35996	10	16	3	58	37.12	24.57	121.63	6.0	1.74	10	18	8	100	.12	.4	.8	B
35997	10	16	4	8	24.43	24.20	121.54	33.2	2.60	30	58	6	73	.36	.8	.6	A
35998	10	16	4	19	35.16	24.40	121.41	8.5	1.78	14	25	3	68	.41	1.1	.6	A
35999	10	16	4	30	34.08	23.32	120.49	12.9	1.07	6	11	6	253	.22	1.6	1.5	D
36000	10	16	4	40	34.79	24.32	121.04	6.0	1.36	14	26	10	126	.16	.3	.4	B
36001	10	16	5	38	45.64	25.46	119.68	9.0	1.71	7	11	9	86	.13	1.7	1.2	B
36002	10	16	5	53	41.24	25.44	119.75	14.5	1.77	6	10	6	195	.26	1.8	.8	D
36003	10	16	5	57	19.18	23.04	120.81	4.3	1.53	19	28	14	68	.24	.2	.6	C
36004	10	16	6	36	44.33	25.44	119.67	5.7	1.87	9	17	12	148	.31	1.2	1.3	C
36005	10	16	6	49	50.59	25.43	119.69	7.6	2.01	11	19	11	84	.27	1.4	1.2	B
36006	10	16	7	4	57.78	25.45	119.67	3.7	1.88	10	16	11	141	.14	.6	.9	C
36007	10	16	9	49	15.61	23.89	121.54	6.1	1.25	9	14	6	135	.29	.7	.8	B
36008	10	16	10	26	39.16	24.40	121.43	5.9	.99	9	14	5	94	.13	.5	.8	B
36009	10	16	11	19	39.26	23.07	120.64	7.3	1.18	8	13	5	123	.33	.4	.6	C
36010	10	16	11	57	42.84	22.87	120.78	3.0	2.60	45	77	19	51	.34	.2	.6	C
36011	10	16	12	32	54.96	24.26	121.71	10.2	1.60	17	30	14	156	.24	.6	.8	C
36012	10	16	12	38	15.09	21.91	121.24	39.9	2.59	29	52	35	210	.32	.4	.6	D
36013	10	16	12	52	23.15	23.76	120.97	14.4	1.16	13	22	3	66	.29	.7	.9	A
36014	10	16	13	21	22.35	24.50	121.84	18.3	1.43	7	10	11	145	.18	1.2	1.1	C
36015	10	16	13	21	29.11	24.48	121.85	16.8	1.77	18	33	12	134	.30	.7	.5	B
36016	10	16	13	27	16.99	23.06	120.60	8.1	2.37	35	55	2	60	.21	.3	.3	A
36017	10	16	13	36	21.89	24.27	121.49	6.0	1.41	16	28	7	71	.24	.4	1.4	B
36018	10	16	13	53	26.23	23.21	120.94	6.8	1.02	9	14	8	121	.18	.4	.6	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36019	10	16	14	0	28.63	22.82	120.70	18.7	2.26	47	81	10	48	.29	.2	.2	B
36020	10	16	14	24	41.74	24.37	120.88	28.5	2.97	96	174	10	27	.36	.4	.3	A
36021	10	16	14	46	30.31	23.80	120.93	28.7	1.63	30	54	3	44	.30	.5	.4	A
36022	10	16	15	3	50.77	22.99	120.94	2.9	1.10	11	21	23	117	.20	.3	.7	C
36023	10	16	15	16	52.37	23.06	120.57	4.3	.78	9	18	2	201	.24	.7	.8	D
36024	10	16	15	17	.52	22.40	120.93	6.7	1.28	6	11	5	206	.32	.7	.6	D
36025	10	16	15	26	8.58	23.58	120.80	14.8	1.65	31	56	12	45	.26	.2	.4	B
36026	10	16	15	26	54.76	23.56	120.81	10.9	1.08	10	15	13	111	.18	.5	.7	B
36027	10	16	15	47	46.17	23.97	121.48	18.8	1.18	10	16	17	149	.14	.2	.4	B
36028	10	16	16	16	11.67	24.47	121.48	10.3	1.24	14	24	11	78	.21	.3	.3	B
36029	10	16	16	53	37.02	24.67	121.29	8.3	1.26	10	19	8	157	.24	.4	.4	C
36030	10	16	17	46	51.28	23.96	121.73	41.8	2.13	32	61	11	155	.29	.4	.2	C
36031	10	16	17	50	48.64	22.79	120.69	22.6	1.45	17	33	7	66	.28	.3	.4	B
36032	10	16	17	53	2.08	24.55	122.07	65.0	2.54	54	94	5	114	.37	.9	1.0	B
36033	10	16	19	19	45.34	23.77	120.99	12.7	1.46	21	40	4	50	.25	.4	.5	A
36034	10	16	19	38	31.66	24.23	121.65	28.9	1.87	15	30	7	197	.26	1.0	.6	D
36035	10	16	20	5	18.42	23.14	120.97	8.0	1.34	18	35	7	106	.43	.7	.8	B
36036	10	16	20	10	11.33	23.14	120.97	9.5	1.40	24	46	7	106	.44	.6	1.1	B
36037	10	16	20	19	49.87	24.30	121.40	6.0	1.38	18	35	13	63	.25	.2	.3	C
36038	10	16	20	28	10.61	24.29	121.44	11.4	1.55	24	47	10	65	.49	.7	.9	A
36039	10	16	20	35	19.16	24.13	121.69	11.0	1.82	28	56	10	184	.34	.6	.5	D
36040	10	16	20	43	40.19	22.79	120.68	20.0	1.98	36	60	6	60	.21	.2	.2	B
36041	10	16	20	50	38.36	23.12	120.83	5.9	1.14	11	17	8	65	.18	.2	.3	B
36042	10	16	21	2	22.04	22.84	120.84	12.4	1.07	10	15	22	72	.29	.6	1.3	B
36043	10	16	21	10	26.88	24.01	121.85	20.6	1.74	16	29	24	193	.15	.6	1.0	D
36044	10	16	21	47	1.44	21.17	120.46	99.9	2.91	10	14	91	318	.15	1.5	.6	C
36045	10	16	21	48	40.12	22.86	120.84	3.2	1.08	8	13	24	74	.28	.5	1.0	C
36046	10	16	22	20	3.51	22.82	120.82	7.6	1.15	11	20	20	98	.36	.6	1.3	C
36047	10	16	23	2	56.87	23.41	120.41	15.8	1.41	8	15	10	218	.17	.9	.8	D
36048	10	16	23	20	3.51	23.94	122.54	21.0	2.77	54	82	75	187	.39	.8	1.0	D
36049	10	16	23	30	36.60	24.76	122.38	104.0	3.24	63	111	34	171	.36	1.0	1.0	C
36050	10	16	23	49	56.22	23.86	120.99	17.7	1.19	7	13	8	85	.31	1.4	1.8	A
36051	10	17	1	21	49.32	23.95	121.65	54.6	1.84	18	30	4	168	.33	1.3	1.5	C
36052	10	17	1	23	3.57	23.15	121.32	15.6	2.28	21	38	8	124	.38	1.0	1.1	B
36053	10	17	1	37	17.09	23.90	121.47	15.2	1.52	18	30	10	125	.35	.8	.9	B
36054	10	17	1	40	6.48	23.10	120.84	4.4	1.72	22	39	10	78	.36	.5	1.1	B
36055	10	17	1	42	.14	24.22	121.46	11.5	1.31	8	15	15	128	.46	1.0	1.4	B
36056	10	17	1	44	3.55	23.41	120.44	8.5	1.84	18	32	9	67	.27	.5	.4	B
36057	10	17	2	37	18.97	23.56	121.75	26.5	2.29	19	29	34	230	.16	.8	.7	D
36058	10	17	2	55	17.32	23.07	120.56	8.8	1.93	21	34	3	73	.24	.6	.4	A
36059	10	17	3	10	25.59	24.01	121.68	22.6	1.43	14	25	8	167	.20	.7	.6	C
36060	10	17	3	20	39.51	23.44	121.57	39.5	2.07	20	34	16	205	.38	1.7	1.7	D
36061	10	17	3	30	9.15	23.87	121.85	34.4	2.00	19	31	34	191	.25	.8	.6	C
36062	10	17	3	42	23.25	24.39	121.00	11.7	1.86	14	26	22	63	.41	.8	1.4	B
36063	10	17	3	58	.39	25.49	119.64	4.2	1.88	10	17	13	115	.14	.7	.8	C
36064	10	17	4	24	57.69	23.02	120.95	5.5	1.59	10	18	19	104	.39	.9	1.8	C
36065	10	17	4	26	44.39	24.35	121.33	11.8	1.35	10	17	10	127	.38	1.2	1.0	B
36066	10	17	4	27	45.57	24.36	121.29	8.3	1.11	6	12	11	143	.29	1.3	1.0	C
36067	10	17	4	33	14.95	22.99	120.92	15.6	1.37	8	14	24	99	.35	1.1	1.4	B
36068	10	17	4	58	11.66	24.27	121.49	7.9	1.10	9	17	15	87	.21	.5	1.8	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36069	10	17	5	4	51.88	25.45	119.69	6.9	1.89	7	12	10	152	.13	1.5	1.1	C
36070	10	17	5	19	4.25	25.40	119.81	9.8	1.88	7	13	11	206	.30	1.8	1.0	D
36071	10	17	5	25	57.47	22.80	121.14	25.0	1.38	5	8	6	234	.16	1.9	1.0	D
36072	10	17	5	56	55.07	24.32	121.84	12.2	1.96	14	27	14	172	.36	1.0	.8	C
36073	10	17	6	2	58.64	24.01	121.31	12.9	1.00	7	13	15	139	.46	1.7	1.4	C
36074	10	17	6	4	5.65	25.42	119.69	5.9	1.88	10	14	12	163	.28	1.8	1.5	C
36075	10	17	6	11	35.14	24.64	121.82	11.4	1.74	11	16	5	84	.29	.8	.8	A
36076	10	17	6	16	9.44	25.43	119.68	5.2	1.93	10	15	11	159	.21	1.1	1.1	C
36077	10	17	6	21	22.29	24.29	121.42	7.3	1.27	9	17	15	86	.15	.6	1.7	C
36078	10	17	6	22	40.96	24.42	121.94	15.1	1.69	9	18	19	194	.20	.8	.8	D
36079	10	17	6	27	53.06	24.46	121.84	25.7	2.45	32	61	10	133	.25	.5	.5	B
36080	10	17	6	57	19.06	25.45	119.69	9.9	1.73	6	12	9	153	.25	1.8	1.9	C
36081	10	17	7	23	40.55	24.54	121.80	6.6	1.60	15	26	9	112	.28	.6	.8	B
36082	10	17	7	41	49.29	24.31	121.45	9.4	1.59	12	23	11	73	.22	.4	1.1	B
36083	10	17	8	29	48.81	24.15	121.62	4.3	1.40	4	7	3	168	.13	.8	.8	D
36084	10	17	8	58	11.69	23.44	121.26	7.2	1.09	7	13	6	77	.22	1.0	1.3	A
36085	10	17	9	3	37.19	23.82	120.88	4.0	1.39	6	11	7	132	.10	.1	.2	B
36086	10	17	9	5	51.61	23.50	120.70	3.8	1.29	5	8	10	208	.12	1.7	.9	D
36087	10	17	9	11	33.22	23.21	120.36	17.4	2.00	11	16	13	80	.13	.8	.7	A
36088	10	17	9	26	40.25	23.37	120.33	15.8	1.76	11	19	11	89	.23	.7	1.0	B
36089	10	17	9	40	44.69	22.82	121.06	16.7	1.86	18	30	2	117	.45	1.6	1.2	B
36090	10	17	9	51	10.32	23.96	121.00	15.2	1.28	8	16	11	109	.21	.5	.6	B
36091	10	17	10	0	57.85	24.92	122.06	13.2	2.24	14	19	11	210	.28	.5	.6	C
36092	10	17	10	1	6.50	25.13	121.63	12.1	2.00	5	10	6	340	.05	1.0	.5	D
36093	10	17	10	19	32.46	23.05	121.16	8.8	1.37	5	9	20	174	.04	.2	.2	D
36094	10	17	10	32	46.52	22.88	120.66	14.7	1.53	18	32	12	85	.30	.7	.9	A
36095	10	17	10	39	36.87	23.12	120.49	8.8	1.58	17	27	8	118	.19	.6	.4	B
36096	10	17	11	23	31.10	22.65	121.92	22.0	2.26	28	38	44	265	.35	1.3	1.8	D
36097	10	17	11	29	20.34	23.76	121.97	30.9	2.47	30	44	51	230	.28	.9	1.1	C
36098	10	17	11	34	28.66	24.39	122.71	57.4	2.53	32	42	31	158	.21	.7	.9	C
36099	10	17	11	39	28.74	24.85	122.11	8.2	2.18	15	27	21	211	.15	.5	.5	D
36100	10	17	11	58	54.71	23.97	121.34	79.1	1.81	14	20	19	99	.20	1.5	1.1	B
36101	10	17	12	9	48.56	24.44	121.80	14.5	2.15	21	39	5	138	.42	.8	.9	C
36102	10	17	12	20	12.90	23.92	121.47	16.1	1.08	11	19	12	123	.42	1.2	1.6	B
36103	10	17	12	29	51.38	24.35	121.77	12.0	1.23	9	14	8	204	.12	.5	.5	D
36104	10	17	12	30	54.15	24.33	121.48	10.0	1.50	34	66	13	77	.15	.2	.4	B
36105	10	17	12	42	49.55	23.38	120.27	2.3	1.64	9	15	6	118	.20	.5	1.0	B
36106	10	17	12	51	31.76	24.37	121.95	24.5	2.31	52	101	21	167	.25	.5	.3	C
36107	10	17	13	1	37.52	24.36	121.69	3.0	1.08	15	30	9	139	.07	.2	.4	C
36108	10	17	13	3	42.69	23.14	120.69	2.4	.78	16	31	8	104	.21	.3	.4	B
36109	10	17	13	5	58.80	24.40	121.87	58.8	2.26	43	79	13	143	.29	.3	.3	C
36110	10	17	13	13	12.43	23.80	121.68	40.6	1.81	30	51	24	203	.32	.6	.6	D
36111	10	17	13	16	47.38	23.13	120.70	8.1	.85	8	16	7	124	.22	.4	.5	B
36112	10	17	13	16	56.67	23.13	120.70	8.5	1.21	12	23	7	109	.29	.4	.4	B
36113	10	17	13	19	36.06	23.13	120.70	8.2	.94	10	19	7	109	.26	.3	.4	B
36114	10	17	13	20	15.56	23.13	120.69	8.2	1.07	11	21	8	108	.28	.4	.5	B
36115	10	17	13	24	16.40	23.13	120.71	7.9	1.24	12	23	6	109	.27	.6	.5	B
36116	10	17	13	26	19.84	23.13	120.70	8.0	1.38	23	41	7	52	.27	.4	.4	A
36117	10	17	13	28	51.95	23.13	120.70	7.6	.88	13	25	7	67	.20	.4	.5	B
36118	10	17	13	29	10.04	23.13	120.71	8.8	1.73	31	62	6	53	.34	.4	.4	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36119	10	17	13	36	41.74	23.50	120.62	11.0	1.43	31	59	16	42	.20	.3	.4	B
36120	10	17	13	42	55.08	23.13	120.71	8.7	1.73	26	52	6	43	.33	.4	.5	A
36121	10	17	13	46	40.45	23.13	120.71	9.2	1.38	23	45	7	57	.29	.4	.6	A
36122	10	17	14	0	48.81	23.80	121.01	12.1	2.74	89	169	5	20	.36	.3	.4	A
36123	10	17	14	15	4.42	24.33	121.34	9.4	1.37	20	36	11	69	.32	.6	1.3	B
36124	10	17	14	27	18.10	23.13	120.70	8.5	1.04	9	17	7	110	.32	.7	.6	B
36125	10	17	14	28	18.27	24.46	121.92	10.6	2.19	35	69	17	139	.35	.6	.6	C
36126	10	17	14	37	26.43	24.32	121.68	10.4	1.14	11	20	14	164	.21	.6	1.7	C
36127	10	17	14	49	13.55	24.48	121.79	21.1	1.96	17	34	7	132	.28	.6	.7	B
36128	10	17	15	10	.15	24.60	121.35	8.4	.58	5	10	7	198	.07	.3	.6	D
36129	10	17	15	19	21.22	23.24	120.67	7.2	.46	6	11	4	276	.11	.6	.5	D
36130	10	17	15	29	14.52	23.98	122.27	14.8	3.06	72	139	64	168	.44	.7	.9	D
36131	10	17	15	44	13.17	23.20	120.53	5.8	.51	7	13	1	102	.19	.7	.9	B
36132	10	17	15	59	16.49	24.52	121.70	33.6	1.56	17	33	11	67	.29	.8	.9	A
36133	10	17	16	2	42.98	23.65	121.02	11.6	1.33	21	40	17	48	.31	.3	.5	C
36134	10	17	16	12	20.63	24.32	121.86	10.1	1.77	20	37	17	196	.26	.4	.4	C
36135	10	17	16	20	8.59	22.61	120.89	7.9	1.18	9	17	8	75	.19	.3	.4	B
36136	10	17	16	21	25.22	24.29	121.45	12.2	1.24	14	26	9	109	.38	.8	.9	B
36137	10	17	16	25	15.14	24.05	121.56	48.2	2.30	48	92	5	130	.30	.5	.4	B
36138	10	17	16	34	1.70	21.85	120.94	19.9	2.29	14	25	10	276	.22	.8	.4	C
36139	10	17	16	52	53.05	23.12	120.71	9.5	1.16	13	26	7	111	.31	.6	1.0	B
36140	10	17	16	57	10.78	24.26	121.47	7.0	1.22	11	21	6	92	.24	.3	.8	B
36141	10	17	17	19	43.72	21.88	121.54	3.0	2.25	22	39	17	302	.37	1.9	1.1	D
36142	10	17	17	50	4.23	22.20	121.71	24.1	1.88	10	16	23	234	.19	.5	.6	C
36143	10	17	18	7	22.14	24.81	121.88	100.2	2.61	36	65	7	99	.27	.6	.6	B
36144	10	17	18	9	36.50	23.19	120.44	9.2	1.18	7	14	7	185	.23	.4	.2	C
36145	10	17	18	31	15.04	23.20	120.42	9.6	1.28	13	22	7	69	.12	.6	.4	A
36146	10	17	18	33	6.20	23.21	120.44	7.5	1.48	12	18	5	70	.16	.5	.5	A
36147	10	17	18	51	48.86	23.12	120.70	7.6	.93	10	17	12	95	.28	.5	.8	B
36148	10	17	19	10	8.68	22.52	121.17	54.6	2.09	20	34	23	196	.23	1.4	.9	D
36149	10	17	19	38	27.54	22.83	120.84	7.4	1.58	25	39	22	73	.21	.3	1.0	C
36150	10	17	20	3	27.02	23.18	120.42	8.8	1.23	14	23	8	73	.26	1.1	.4	B
36151	10	17	20	12	56.15	24.31	121.44	8.5	2.13	46	83	11	65	.20	.2	.3	B
36152	10	17	20	13	55.36	24.31	121.44	9.5	1.61	35	55	12	64	.24	.3	.7	B
36153	10	17	21	8	15.74	24.25	121.45	5.5	1.18	18	31	5	71	.24	.4	1.0	B
36154	10	17	21	26	36.15	24.26	121.49	5.4	1.40	13	24	6	77	.25	.5	1.2	B
36155	10	17	21	39	13.55	23.89	121.02	18.9	1.49	16	26	11	59	.23	.5	.9	A
36156	10	17	22	23	43.25	23.09	120.29	21.0	2.14	20	32	8	73	.15	.4	.5	A
36157	10	17	22	50	47.25	24.25	121.12	11.5	1.31	13	20	3	66	.18	.5	.5	A
36158	10	17	23	33	48.31	22.60	121.34	13.6	3.26	81	136	25	120	.38	.5	.7	B
36159	10	17	23	41	24.86	23.17	120.41	19.5	2.01	16	24	10	84	.09	.3	.3	A
36160	10	18	0	49	22.31	23.18	120.38	14.5	2.31	20	38	12	227	.29	.9	.7	D
36161	10	18	1	1	18.81	22.56	120.85	12.7	1.20	5	7	12	156	.17	.9	1.3	D
36162	10	18	2	49	2.53	23.85	121.49	9.5	1.22	5	8	6	205	.09	.7	.5	D
36163	10	18	2	56	8.50	24.13	122.09	41.7	3.54	65	114	46	145	.36	.8	1.3	C
36164	10	18	2	57	29.47	23.33	120.44	15.0	1.13	5	9	9	290	.18	1.6	1.4	D
36165	10	18	3	3	42.24	25.17	119.06	7.2	1.54	10	18	16	103	.22	.8	.7	C
36166	10	18	3	27	58.01	24.15	121.63	4.6	1.08	14	23	4	173	.30	.8	.7	C
36167	10	18	3	29	44.08	24.27	121.69	3.1	1.28	17	30	14	146	.26	.7	1.0	C
36168	10	18	4	0	59.08	24.45	121.96	17.8	1.76	12	18	20	175	.22	.7	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36169	10	18	4	4	48.25	24.26	121.79	5.7	1.24	12	19	19	257	.25	1.2	.9	D
36170	10	18	4	14	25.53	23.18	120.40	14.3	2.69	58	102	11	41	.42	.5	.5	A
36171	10	18	4	34	22.07	24.27	121.68	9.0	1.69	22	38	13	136	.35	.6	.7	B
36172	10	18	4	40	48.72	23.19	120.38	14.3	1.47	17	26	12	104	.30	1.0	1.0	B
36173	10	18	4	49	57.80	24.04	121.62	26.9	1.60	21	30	5	170	.23	.7	.6	C
36174	10	18	5	10	54.45	25.40	119.78	9.7	1.87	9	18	10	205	.37	1.8	1.0	D
36175	10	18	5	12	53.51	24.30	121.72	23.6	1.46	14	21	13	142	.33	1.1	1.1	C
36176	10	18	5	13	4.78	23.15	120.65	11.8	1.04	9	11	9	170	.34	.4	.3	C
36177	10	18	5	48	24.19	24.44	121.90	23.0	2.08	13	22	15	164	.26	.8	.8	C
36178	10	18	5	56	5.19	23.58	120.62	8.0	1.82	23	39	6	73	.32	.4	.4	A
36179	10	18	6	45	52.26	23.18	120.50	15.9	1.11	7	12	2	257	.10	.7	.5	D
36180	10	18	7	8	21.83	24.49	121.69	26.7	1.56	13	23	9	85	.13	.5	.8	A
36181	10	18	7	12	27.50	24.34	121.81	17.1	1.58	8	14	11	217	.19	1.0	.5	C
36182	10	18	7	16	54.68	24.28	121.47	3.5	1.29	10	18	8	73	.15	.4	1.4	B
36183	10	18	7	19	15.46	23.80	121.66	14.4	1.56	11	17	22	214	.16	.4	.5	C
36184	10	18	7	38	8.66	24.04	121.67	36.1	1.72	10	18	8	234	.21	1.6	1.1	D
36185	10	18	7	42	7.21	24.01	121.62	9.6	1.53	9	17	3	192	.26	1.3	1.1	D
36186	10	18	7	42	19.30	24.02	121.63	7.8	1.43	6	11	4	204	.12	1.7	.4	D
36187	10	18	8	10	48.96	24.15	121.63	5.7	1.61	11	20	4	164	.25	.6	.7	C
36188	10	18	8	19	42.93	23.84	121.72	14.9	2.46	40	70	14	175	.26	.6	.6	C
36189	10	18	10	5	13.37	23.19	120.43	8.0	1.02	7	13	7	193	.07	.3	.2	D
36190	10	18	10	5	59.73	23.19	120.42	8.8	1.03	7	13	7	277	.10	.6	.2	D
36191	10	18	10	11	48.56	24.64	121.70	7.6	1.24	11	16	8	102	.23	.4	.7	B
36192	10	18	10	43	32.10	22.68	120.72	19.7	1.58	17	28	10	79	.11	.2	.4	A
36193	10	18	10	51	36.96	24.47	121.86	13.4	1.84	18	31	12	148	.20	.4	.5	C
36194	10	18	10	56	27.73	23.06	120.93	7.0	1.07	10	16	17	82	.28	.4	1.4	C
36195	10	18	11	23	20.32	24.26	121.69	6.9	1.32	15	21	13	177	.14	.4	.3	C
36196	10	18	11	57	15.92	22.80	120.69	21.3	2.48	47	76	7	40	.21	.2	.2	B
36197	10	18	12	7	55.51	24.48	121.81	8.8	1.20	8	12	8	193	.14	.6	.5	D
36198	10	18	12	18	23.40	23.33	120.52	10.4	.45	4	7	7	242	.07	.4	.5	D
36199	10	18	12	27	4.65	24.48	120.98	9.9	1.64	22	40	16	118	.24	.2	1.2	B
36200	10	18	12	34	49.05	23.34	120.59	12.1	1.05	11	20	1	135	.07	.2	.2	B
36201	10	18	12	35	43.12	23.35	120.59	12.6	1.57	22	35	0	68	.17	.4	.3	A
36202	10	18	12	36	.44	24.25	121.19	5.4	.63	5	9	3	131	.18	.9	1.9	D
36203	10	18	12	44	8.20	23.70	121.39	19.4	1.56	21	36	5	108	.27	.4	.4	B
36204	10	18	13	13	13.94	24.07	121.65	28.3	2.92	89	149	4	122	.25	.4	.2	B
36205	10	18	13	26	22.36	24.46	121.56	8.8	1.06	15	22	17	74	.25	.5	1.3	B
36206	10	18	13	41	41.87	24.16	121.68	7.2	1.28	18	29	9	185	.21	.6	.8	D
36207	10	18	14	2	51.05	23.34	121.67	24.7	1.43	12	19	30	246	.21	1.2	.6	D
36208	10	18	14	52	28.70	23.57	121.18	14.0	.98	11	19	16	76	.10	.3	.6	B
36209	10	18	14	57	38.30	22.58	120.95	9.6	1.92	24	43	2	148	.24	.2	.2	C
36210	10	18	14	58	42.03	22.61	120.94	9.6	.75	7	11	2	103	.13	.9	.9	B
36211	10	18	15	12	12.88	24.87	122.18	14.1	1.77	20	37	24	247	.22	.4	.5	C
36212	10	18	15	17	1.26	23.18	120.94	7.5	.84	7	9	8	129	.31	1.1	1.3	B
36213	10	18	15	20	50.58	23.81	120.97	20.3	.81	8	12	3	78	.17	1.2	.9	A
36214	10	18	15	31	18.58	23.16	120.95	6.5	.73	6	8	8	123	.16	.5	.6	B
36215	10	18	15	57	11.99	24.49	121.87	16.3	1.59	23	39	13	136	.34	.8	.5	C
36216	10	18	15	58	12.32	23.27	120.93	9.3	1.07	17	32	13	96	.19	.2	.4	B
36217	10	18	15	58	27.98	23.13	120.77	5.9	1.13	11	22	3	119	.32	.7	.8	B
36218	10	18	16	14	10.79	22.83	120.67	20.0	1.74	33	61	9	76	.21	.2	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
36219	10	18	16	50	1.82	23.20	120.43	9.2	1.23	11	21	7	180	.28	.5	.3	C
36220	10	18	17	56	50.95	24.26	121.48	6.1	2.08	43	83	5	77	.27	.1	.1	B
36221	10	18	18	22	8.90	24.78	121.45	10.6	1.37	16	26	5	81	.37	.8	.9	A
36222	10	18	18	35	13.60	23.88	121.74	44.0	1.76	27	52	14	216	.38	1.2	1.2	D
36223	10	18	18	39	32.38	23.14	121.38	21.6	1.83	28	50	4	168	.25	.3	.2	C
36224	10	18	19	21	28.72	22.61	120.67	19.7	1.88	18	34	4	87	.27	.7	.8	A
36225	10	18	19	45	5.14	23.05	120.94	7.9	1.40	17	30	17	89	.30	.3	.9	C
36226	10	18	19	45	9.39	23.01	120.89	7.8	1.36	11	14	20	101	.26	.6	1.4	C
36227	10	18	20	20	17.66	24.45	121.88	17.2	1.41	14	25	13	163	.26	.4	.5	C
36228	10	18	20	52	.14	24.93	122.18	7.7	2.18	31	55	20	244	.36	1.0	.8	D
36229	10	18	21	12	56.34	22.66	120.66	24.4	3.29	89	167	6	34	.34	.1	.2	B
36230	10	18	21	16	.70	22.66	120.68	20.8	1.65	23	44	7	85	.35	.3	.4	B
36231	10	18	21	23	52.01	24.50	121.88	21.6	1.38	9	16	12	145	.20	.4	.4	C
36232	10	18	21	45	3.06	24.14	121.75	64.1	2.32	41	77	16	155	.35	.8	.6	C
36233	10	18	22	9	19.32	24.43	121.78	9.3	.98	9	14	3	193	.30	1.0	1.1	D
36234	10	18	22	28	41.90	23.63	120.71	6.6	1.02	12	21	5	140	.21	.5	.4	C
36235	10	18	22	31	31.36	22.86	120.77	3.0	2.27	34	65	18	42	.25	.1	.6	C
36236	10	18	22	57	6.28	24.25	121.47	9.3	2.05	33	62	5	60	.55	.7	1.3	A
36237	10	18	23	11	14.95	24.70	121.66	76.4	2.82	50	97	2	64	.38	1.0	.9	A
36238	10	18	23	20	17.70	22.88	120.78	5.7	1.11	7	14	18	139	.16	.4	1.8	C
36239	10	18	23	29	31.28	24.16	121.46	3.9	.89	5	10	5	165	.27	1.9	1.6	D
36240	10	18	23	34	8.93	22.84	120.77	10.0	1.76	18	32	16	93	.51	.9	1.9	B
36241	10	19	0	43	21.45	23.47	121.48	25.6	2.08	27	52	5	179	.37	.9	.7	C
36242	10	19	1	57	12.35	24.60	122.68	67.2	2.75	23	36	36	176	.33	1.4	1.7	C
36243	10	19	2	34	37.07	25.45	119.68	5.0	1.93	8	10	10	87	.10	1.0	1.2	C
36244	10	19	3	45	15.58	25.45	119.70	8.4	1.74	6	9	9	155	.15	1.9	1.2	C
36245	10	19	3	57	53.67	23.72	121.47	6.2	1.81	11	13	6	188	.29	1.8	.9	D
36246	10	19	3	57	55.20	23.71	121.47	6.9	1.87	8	10	6	213	.22	1.7	.6	D
36247	10	19	4	3	51.13	24.01	121.62	39.3	2.36	33	51	3	169	.28	.8	.7	C
36248	10	19	4	37	21.26	24.33	121.43	12.7	1.78	20	38	11	63	.40	.8	.8	A
36249	10	19	5	54	47.90	23.28	120.58	16.1	1.88	8	16	5	111	.13	.6	.5	B
36250	10	19	6	2	13.16	24.32	121.83	13.2	1.88	13	22	14	170	.27	.8	1.6	C
36251	10	19	6	33	38.53	23.27	120.67	3.3	1.22	6	12	5	279	.14	.8	.3	D
36252	10	19	8	13	56.00	21.98	121.29	58.6	4.55	99	190	28	181	.31	.5	.6	C
36253	10	19	8	58	9.70	23.01	120.78	6.5	1.97	24	40	13	73	.38	.3	.6	C
36254	10	19	8	58	59.22	23.16	121.32	18.8	1.54	16	25	9	124	.22	.6	.9	B
36255	10	19	9	0	36.92	24.31	121.86	11.8	2.82	64	98	17	132	.23	.2	.2	B
36256	10	19	9	3	30.62	24.30	121.85	7.6	2.43	19	36	17	179	.28	.6	.9	C
36257	10	19	9	3	37.22	24.31	121.87	13.7	2.50	20	24	17	216	.29	1.0	1.1	D
36258	10	19	9	5	8.63	24.31	121.86	12.0	3.19	81	122	16	132	.24	.2	.2	B
36259	10	19	9	8	4.31	23.16	121.31	10.9	2.21	23	42	8	104	.27	.3	.5	B
36260	10	19	9	19	39.39	24.30	121.84	3.6	2.15	27	46	17	159	.21	.4	1.0	C
36261	10	19	9	58	16.74	24.05	121.55	18.1	1.73	18	34	6	88	.29	.8	.9	A
36262	10	19	11	19	27.20	22.88	120.77	6.1	2.63	50	82	17	55	.34	.4	1.4	C
36263	10	19	11	19	55.63	22.86	120.78	3.7	2.85	63	101	19	43	.33	.3	1.0	C
36264	10	19	11	22	29.61	23.35	120.59	11.6	2.81	78	137	0	19	.26	.3	.3	A
36265	10	19	11	23	.35	22.86	120.79	5.3	2.12	17	28	20	56	.34	.6	1.3	C
36266	10	19	11	24	9.07	22.86	120.78	4.5	1.26	13	19	19	96	.34	.9	1.8	C
36267	10	19	12	3	30.75	22.80	120.61	13.3	1.10	5	8	6	146	.11	.9	.6	D
36268	10	19	13	43	5.55	23.78	120.94	10.0	1.14	4	8	1	128	.16	.8	.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36269	10	19	13	45	52.85	22.83	120.87	8.4	1.01	9	18	21	71	.26	.4	1.5	C
36270	10	19	13	53	6.79	24.11	121.55	19.1	2.24	43	78	6	74	.37	.6	.6	A
36271	10	19	13	53	20.01	22.82	121.16	19.1	1.31	7	11	7	200	.05	.4	.2	D
36272	10	19	14	3	42.55	24.26	121.50	5.4	1.50	26	49	6	82	.29	.4	.9	B
36273	10	19	14	7	8.29	24.27	121.48	11.9	1.25	11	21	7	76	.43	.9	1.3	A
36274	10	19	14	13	11.41	23.81	120.99	13.8	1.44	25	41	4	52	.34	.6	.7	A
36275	10	19	14	23	4.84	22.85	121.28	28.7	1.72	26	46	20	192	.30	.5	.6	C
36276	10	19	14	28	4.74	24.23	121.46	6.6	1.81	38	58	3	52	.32	.4	1.0	A
36277	10	19	14	29	41.29	22.98	120.87	5.5	1.14	19	34	23	83	.17	.3	.5	C
36278	10	19	14	53	57.71	22.86	120.84	9.3	1.67	27	51	24	46	.36	.4	.8	C
36279	10	19	15	0	7.77	23.15	121.31	15.5	2.20	34	66	8	114	.22	.4	.5	B
36280	10	19	15	4	53.58	25.09	122.00	7.4	1.72	6	12	9	279	.25	1.5	1.2	D
36281	10	19	15	5	26.54	24.44	121.41	9.6	1.84	21	42	3	54	.42	.6	.6	A
36282	10	19	15	5	41.70	22.85	120.78	4.4	1.37	18	35	18	62	.36	.5	1.8	C
36283	10	19	15	9	19.82	23.16	121.30	10.8	1.80	18	28	10	126	.24	.7	.9	B
36284	10	19	15	15	28.91	23.15	120.70	3.8	.75	11	18	7	111	.09	.3	.5	B
36285	10	19	15	29	33.39	22.58	120.58	17.2	1.29	12	20	6	89	.27	1.1	1.0	A
36286	10	19	15	38	11.94	24.44	121.88	17.8	1.42	14	26	12	141	.29	.8	.8	C
36287	10	19	15	42	22.59	25.08	119.10	7.4	1.46	7	11	4	96	.11	.4	.2	B
36288	10	19	16	20	15.36	24.10	122.31	41.7	1.98	25	36	53	250	.16	.9	1.7	D
36289	10	19	16	41	49.55	24.26	121.68	10.8	1.96	25	42	12	167	.27	.5	.7	C
36290	10	19	17	6	18.67	24.54	122.29	16.4	1.93	15	24	16	143	.31	1.3	.9	C
36291	10	19	17	19	26.80	24.25	121.73	8.8	1.41	14	28	16	195	.14	.5	.4	D
36292	10	19	17	31	52.61	22.98	120.88	8.7	1.23	14	26	23	85	.37	.7	1.3	C
36293	10	19	17	39	49.81	23.26	120.94	7.7	1.01	9	18	12	103	.28	1.0	1.2	B
36294	10	19	17	48	48.89	24.31	121.89	7.0	1.52	13	23	19	233	.18	.7	.8	D
36295	10	19	17	59	5.98	22.41	121.84	30.8	4.25	99	205	50	164	.32	.2	.4	D
36296	10	19	18	14	51.45	22.83	120.84	6.6	.97	6	12	22	138	.25	.6	1.9	C
36297	10	19	18	23	58.56	24.47	121.91	10.8	1.41	7	13	16	185	.13	1.0	.7	D
36298	10	19	19	57	21.45	24.61	121.37	7.8	1.41	12	22	6	78	.41	.9	1.0	A
36299	10	19	20	0	.65	24.31	121.80	7.3	1.62	12	23	13	166	.24	1.0	.7	C
36300	10	19	20	56	49.18	23.45	121.31	12.0	1.67	27	48	5	101	.25	.6	.6	B
36301	10	19	21	13	33.33	24.31	121.87	11.7	2.24	40	65	17	181	.30	.4	.4	D
36302	10	19	21	17	39.92	24.15	121.48	4.4	1.45	24	36	6	63	.29	.5	1.1	B
36303	10	19	22	37	45.61	24.23	121.46	5.5	.63	4	7	3	137	.02	.4	.2	D
36304	10	20	0	40	35.63	24.76	121.78	66.0	2.54	28	44	10	84	.27	.9	1.1	A
36305	10	20	0	56	9.60	23.15	121.31	10.5	1.62	15	26	8	99	.32	.3	.5	C
36306	10	20	0	56	59.25	23.58	120.44	11.6	1.50	9	14	6	231	.33	1.8	1.4	D
36307	10	20	2	6	39.17	25.43	119.68	5.8	2.05	11	21	11	89	.36	1.5	1.8	C
36308	10	20	2	23	12.17	24.26	121.71	9.8	1.31	7	14	14	194	.25	.9	1.7	D
36309	10	20	2	23	18.11	24.25	121.73	8.8	1.29	7	10	16	209	.24	1.2	1.2	D
36310	10	20	2	26	31.37	24.26	121.71	9.6	1.72	13	26	15	186	.28	.7	1.5	D
36311	10	20	2	27	16.03	24.26	121.71	9.6	1.53	12	24	14	193	.22	.7	1.1	D
36312	10	20	2	32	37.28	25.46	119.66	5.1	1.93	10	19	11	135	.29	1.1	1.2	C
36313	10	20	2	42	20.70	22.90	120.66	15.9	1.47	14	25	10	149	.20	.7	.6	C
36314	10	20	3	1	5.47	23.23	120.68	14.3	1.38	9	18	5	165	.13	.4	.6	C
36315	10	20	5	18	42.36	23.38	121.30	36.6	1.32	5	9	1	169	.09	1.0	.7	D
36316	10	20	5	30	10.20	23.70	121.67	31.3	1.30	6	11	26	226	.27	1.1	1.3	C
36317	10	20	5	31	10.75	23.66	121.89	31.2	1.70	9	17	47	267	.14	.9	.7	D
36318	10	20	5	39	44.22	25.44	119.71	14.7	1.77	6	12	9	166	.10	.6	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36319	10	20	5	59	46.73	24.79	121.71	85.6	2.61	15	29	8	81	.19	1.5	.9	A
36320	10	20	6	5	30.91	23.46	120.69	14.0	1.39	7	14	13	131	.19	.7	1.7	B
36321	10	20	6	29	29.34	23.94	121.33	5.3	1.47	19	28	16	60	.29	.4	1.8	C
36322	10	20	7	12	22.08	23.43	120.28	3.9	1.77	5	8	5	135	.31	1.0	1.8	D
36323	10	20	7	14	47.21	23.23	120.49	7.3	1.38	8	15	1	155	.22	.8	.7	C
36324	10	20	7	22	10.76	24.55	121.78	6.1	1.49	16	30	10	104	.37	.7	1.1	B
36325	10	20	8	10	18.12	24.27	121.70	9.8	1.58	20	34	15	148	.26	.6	.8	C
36326	10	20	8	12	30.59	24.26	121.71	10.0	1.56	15	25	15	196	.15	.4	.6	D
36327	10	20	8	23	29.91	24.19	121.69	9.9	1.55	18	30	9	200	.29	.7	1.0	D
36328	10	20	8	26	21.68	24.54	121.76	6.9	1.37	17	30	12	96	.24	.4	.6	B
36329	10	20	9	10	27.45	22.94	120.87	10.6	1.34	16	26	23	77	.47	.8	1.2	C
36330	10	20	9	30	9.36	23.13	120.71	7.9	1.36	16	28	13	55	.24	.6	.8	B
36331	10	20	9	30	25.14	23.70	120.96	2.4	.94	7	11	10	111	.25	.6	.9	C
36332	10	20	9	30	46.44	23.12	120.68	2.5	.61	6	10	10	206	.21	1.1	1.4	D
36333	10	20	9	38	.37	25.75	119.76	11.4	1.89	10	19	27	157	.09	.9	.9	C
36334	10	20	9	38	42.22	23.23	120.49	6.3	2.01	38	71	1	79	.36	.5	.3	A
36335	10	20	9	40	20.94	24.30	121.77	10.4	1.75	22	37	14	149	.30	.6	.7	C
36336	10	20	9	45	47.91	24.30	121.76	10.0	1.63	18	28	14	160	.32	.9	1.1	C
36337	10	20	9	48	51.46	22.43	120.88	7.5	1.00	6	9	5	145	.15	.6	.5	B
36338	10	20	10	33	11.83	22.66	120.84	8.2	1.06	5	10	14	112	.22	.9	1.7	B
36339	10	20	10	40	44.28	23.63	120.66	7.7	1.43	18	35	3	96	.31	.6	.4	B
36340	10	20	11	0	27.76	23.74	121.84	20.1	2.37	45	87	29	195	.30	.6	.6	D
36341	10	20	11	26	21.75	23.85	121.75	42.2	1.72	24	47	30	216	.27	1.0	1.1	D
36342	10	20	11	47	16.59	24.42	121.92	27.2	2.58	54	102	17	143	.24	.4	.3	C
36343	10	20	11	53	50.37	24.42	121.90	23.9	2.48	51	99	15	146	.26	.4	.3	C
36344	10	20	11	57	.95	24.42	121.90	23.8	2.20	35	69	14	145	.24	.4	.3	C
36345	10	20	12	0	55.69	22.61	121.27	28.5	1.80	20	31	19	229	.14	.8	.5	D
36346	10	20	12	5	17.47	24.42	121.90	22.9	1.46	13	23	15	169	.22	.9	.9	C
36347	10	20	12	5	52.74	24.42	121.90	24.0	1.48	14	26	15	169	.24	.9	.7	C
36348	10	20	12	34	59.00	24.32	121.48	6.1	.75	6	11	13	106	.02	.2	.4	C
36349	10	20	12	37	52.16	23.08	120.59	4.4	.68	8	16	0	140	.39	.8	.4	C
36350	10	20	12	50	41.21	23.55	121.23	3.8	.64	7	11	11	142	.29	.8	.8	C
36351	10	20	12	51	41.47	24.42	121.91	26.1	2.98	79	140	16	120	.29	.2	.1	B
36352	10	20	13	8	37.78	23.20	121.32	15.4	1.07	6	9	12	141	.38	1.3	1.8	C
36353	10	20	13	19	47.43	24.31	121.84	11.5	1.90	22	42	15	168	.30	.6	.7	C
36354	10	20	13	31	11.46	23.14	120.44	15.1	1.70	10	17	10	97	.20	.8	1.0	B
36355	10	20	13	40	34.24	22.71	121.02	15.8	1.68	19	34	13	146	.15	.2	.2	B
36356	10	20	13	40	44.98	22.70	121.01	18.1	1.25	6	10	12	175	.06	.4	.6	C
36357	10	20	13	46	.63	23.84	121.51	26.9	1.34	6	8	7	167	.32	.7	1.3	C
36358	10	20	13	46	34.09	23.98	121.07	11.3	2.27	58	95	15	38	.31	.4	.6	B
36359	10	20	13	56	52.40	24.99	122.19	10.9	2.32	25	32	19	248	.28	1.2	1.3	D
36360	10	20	14	8	17.41	22.82	120.68	15.7	2.19	34	57	8	66	.26	.5	.6	A
36361	10	20	14	34	8.27	24.35	121.43	13.2	1.36	16	29	9	63	.41	.9	1.4	A
36362	10	20	14	42	9.44	22.95	120.60	17.7	1.24	11	21	6	111	.32	1.6	1.2	B
36363	10	20	14	45	23.23	24.42	121.89	22.0	2.76	45	79	14	148	.29	.5	.5	C
36364	10	20	15	21	37.06	24.38	121.44	9.5	1.29	11	20	7	86	.33	1.3	1.9	A
36365	10	20	15	31	45.74	24.08	120.96	24.7	1.02	6	11	6	191	.17	1.7	1.0	D
36366	10	20	15	35	12.00	24.47	121.92	11.0	1.93	16	28	16	149	.38	.9	1.0	C
36367	10	20	15	46	8.91	24.48	121.91	8.3	1.44	5	9	15	179	.13	.8	.6	D
36368	10	20	15	57	57.93	24.22	121.31	13.1	2.12	26	50	9	46	.47	.7	1.2	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36369	10	20	16	17	19.38	24.43	121.89	20.5	2.38	45	77	13	143	.32	.5	.6	C
36370	10	20	16	17	37.33	24.42	121.89	21.3	2.67	53	78	13	144	.30	.5	.5	C
36371	10	20	16	27	1.99	24.43	121.89	21.7	1.70	16	30	14	165	.26	.7	.9	C
36372	10	20	16	33	17.72	24.24	121.47	9.9	1.99	35	64	3	57	.50	.6	.9	A
36373	10	20	16	49	8.12	24.42	121.89	21.2	2.60	63	117	14	145	.29	.4	.4	C
36374	10	20	16	50	10.12	24.24	121.46	11.0	1.23	15	27	5	68	.30	.5	.8	A
36375	10	20	18	50	25.47	22.21	121.38	11.9	2.95	61	101	26	119	.39	.6	1.1	C
36376	10	20	18	50	33.44	22.34	121.21	5.5	2.77	26	45	31	121	.29	.5	.7	C
36377	10	20	18	55	29.69	24.72	121.70	72.1	2.41	54	102	1	62	.27	.6	.6	A
36378	10	20	19	47	40.32	23.13	121.37	20.2	2.00	36	64	3	151	.35	.7	.7	C
36379	10	20	19	50	53.25	24.33	121.45	6.1	1.79	40	77	13	69	.28	.3	.6	C
36380	10	20	20	8	17.00	22.78	120.67	19.5	1.40	19	38	5	101	.34	.7	.9	B
36381	10	20	20	30	20.65	24.37	121.94	27.2	1.76	20	38	20	176	.27	.7	.6	C
36382	10	20	20	49	52.01	23.27	120.92	7.3	.96	8	15	14	90	.48	1.1	1.5	B
36383	10	20	21	58	.77	24.26	121.72	11.4	2.18	33	65	15	146	.34	.6	.6	C
36384	10	20	22	25	36.16	23.87	121.05	24.0	1.75	28	52	13	49	.33	.5	.6	A
36385	10	20	22	30	34.55	24.39	121.95	15.8	1.97	21	41	21	180	.31	.7	.7	C
36386	10	20	22	37	2.71	23.94	121.14	7.5	.86	8	16	21	147	.24	.6	.9	C
36387	10	20	23	26	59.89	24.86	121.98	91.9	3.27	73	139	15	151	.36	.9	.7	C
36388	10	20	23	39	14.44	23.37	120.50	10.4	1.40	10	20	10	153	.11	.3	.6	C
36389	10	20	23	43	4.80	24.44	121.83	17.7	1.88	18	35	8	151	.36	.9	1.0	C
36390	10	21	0	10	11.70	24.63	121.56	8.2	2.38	27	48	1	69	.14	.3	.2	A
36391	10	21	0	17	22.02	24.49	121.95	14.5	1.80	20	40	15	153	.24	.5	.5	C
36392	10	21	0	17	34.08	24.47	122.00	20.3	2.12	27	52	15	153	.17	.3	.6	C
36393	10	21	0	44	58.86	22.44	120.66	14.3	2.00	31	60	7	65	.22	.4	.4	A
36394	10	21	0	49	55.37	23.81	120.91	18.8	1.78	34	64	5	45	.19	.2	.3	A
36395	10	21	1	7	11.28	24.40	121.79	13.2	1.99	28	53	5	135	.31	.6	.6	B
36396	10	21	1	8	38.38	24.29	121.74	8.4	1.49	21	42	15	146	.13	.5	.3	C
36397	10	21	1	17	30.64	24.28	121.82	13.5	1.87	29	58	17	157	.19	.4	.6	C
36398	10	21	1	23	29.85	25.47	119.76	11.7	1.98	12	18	3	102	.24	1.1	.5	B
36399	10	21	1	23	52.71	23.47	121.32	2.3	.42	6	12	4	133	.12	.3	.2	B
36400	10	21	2	4	54.02	25.45	119.69	9.0	1.76	9	14	9	153	.13	.8	.7	C
36401	10	21	2	24	46.61	23.20	120.68	10.1	.88	7	11	7	151	.08	.3	.5	C
36402	10	21	2	46	17.87	22.74	121.05	15.2	1.78	12	18	8	187	.13	.6	.4	D
36403	10	21	3	9	10.51	25.42	119.68	6.1	1.67	6	9	12	160	.11	1.2	1.7	C
36404	10	21	3	14	23.10	22.14	121.09	32.5	2.37	19	34	30	126	.24	.5	.5	B
36405	10	21	3	17	2.48	23.90	122.60	14.0	2.59	26	48	74	212	.34	1.1	1.2	D
36406	10	21	3	22	23.62	25.41	119.71	4.4	1.94	10	20	11	177	.24	1.3	1.5	C
36407	10	21	3	34	38.27	25.40	119.73	8.4	1.89	10	20	11	193	.37	1.8	.9	D
36408	10	21	3	35	22.72	23.14	120.93	6.2	1.11	6	11	10	178	.35	1.4	1.8	C
36409	10	21	3	43	24.09	24.39	121.39	10.6	1.13	9	14	4	107	.30	.8	.9	B
36410	10	21	3	51	40.42	23.80	120.95	12.4	.80	5	9	1	139	.23	.9	1.0	D
36411	10	21	4	3	26.52	24.26	121.72	10.9	1.61	17	27	15	177	.27	1.0	.9	C
36412	10	21	4	3	41.41	23.95	121.03	11.9	1.84	26	42	14	55	.37	.5	.7	B
36413	10	21	4	11	26.08	23.97	121.01	11.7	.94	10	19	10	81	.22	.4	1.0	B
36414	10	21	4	26	32.40	24.27	121.70	9.4	1.52	19	38	14	150	.33	.7	1.2	C
36415	10	21	4	36	46.22	24.02	121.59	11.4	1.50	21	41	5	131	.42	.9	.8	B
36416	10	21	5	16	46.21	22.43	120.88	13.6	1.32	7	13	6	165	.15	.6	.8	C
36417	10	21	5	24	53.66	24.35	121.65	50.0	2.15	27	52	12	124	.37	1.0	1.1	B
36418	10	21	5	30	49.52	24.27	121.77	12.2	1.54	13	23	17	176	.28	.6	.8	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36419	10	21	5	31	21.01	24.42	121.62	16.8	1.48	6	10	13	121	.24	1.1	1.9	B
36420	10	21	5	33	33.49	23.95	121.04	14.9	2.13	49	93	14	34	.39	.4	.6	A
36421	10	21	5	47	31.07	24.50	121.95	11.0	1.73	16	25	14	142	.28	.6	.7	C
36422	10	21	5	55	54.81	24.02	121.64	32.3	2.13	28	50	7	181	.27	.7	.5	D
36423	10	21	6	2	20.92	24.26	121.71	10.5	1.50	17	33	15	143	.24	.5	.7	C
36424	10	21	6	17	27.03	24.42	121.43	0.2	1.06	8	15	4	77	.13	.3	.4	A
36425	10	21	6	26	58.06	22.14	121.53	23.7	2.21	8	12	11	197	.23	1.8	1.7	D
36426	10	21	6	39	18.89	23.07	120.58	6.4	1.16	8	16	1	190	.35	1.5	1.1	D
36427	10	21	6	45	18.01	23.07	120.57	7.4	1.33	11	22	2	164	.25	.7	.5	C
36428	10	21	6	58	6.32	23.94	121.53	11.2	1.34	11	18	8	106	.29	.8	1.1	B
36429	10	21	7	30	24.86	24.15	121.62	3.4	1.35	12	22	4	168	.21	.4	.3	C
36430	10	21	7	50	12.13	22.93	121.03	3.7	1.30	12	20	13	129	.33	.8	1.7	C
36431	10	21	8	10	54.73	21.99	120.56	37.7	3.25	24	34	19	210	.26	.7	.7	C
36432	10	21	8	30	23.55	24.14	121.92	22.7	2.25	25	45	33	190	.21	.5	.4	D
36433	10	21	9	19	39.77	24.01	122.48	31.6	2.98	45	73	70	176	.25	.4	.6	C
36434	10	21	9	50	24.88	24.26	121.76	9.4	.98	6	10	18	245	.07	.4	.7	D
36435	10	21	10	35	20.53	23.04	120.93	6.1	2.46	45	77	19	99	.32	.2	.7	C
36436	10	21	11	14	58.45	24.25	121.70	5.3	1.36	9	16	13	212	.14	.6	.8	D
36437	10	21	11	30	55.01	23.83	120.89	4.4	1.10	7	11	5	141	.20	.5	.5	C
36438	10	21	11	58	.02	23.49	121.42	20.0	1.37	12	21	0	162	.20	.9	.8	C
36439	10	21	12	6	10.49	24.35	120.96	7.1	1.30	12	19	8	69	.23	.4	.4	B
36440	10	21	12	7	35.84	24.31	120.78	13.3	1.15	7	13	3	115	.26	1.3	1.4	B
36441	10	21	12	22	18.34	23.01	121.32	16.3	1.57	23	37	10	181	.42	1.2	1.6	D
36442	10	21	12	37	58.62	24.27	121.49	6.6	1.26	15	26	7	77	.16	.3	.6	B
36443	10	21	12	38	22.76	24.27	121.49	5.1	.73	6	9	6	87	.13	.5	1.2	B
36444	10	21	12	38	51.53	24.15	121.66	10.3	1.49	14	23	7	193	.21	.8	.5	D
36445	10	21	12	38	59.33	24.16	121.67	11.1	1.54	12	19	8	198	.26	.9	.6	D
36446	10	21	13	19	2.92	24.34	121.87	10.1	1.39	14	23	15	189	.28	.5	.5	C
36447	10	21	13	28	12.92	24.14	121.71	11.0	2.05	41	77	12	185	.25	.3	.2	C
36448	10	21	13	29	32.78	21.95	120.55	42.2	1.80	7	12	21	274	.21	1.2	1.1	C
36449	10	21	13	50	54.56	22.18	120.85	22.9	1.34	5	9	20	189	.26	.6	1.0	C
36450	10	21	14	4	57.23	25.07	119.11	10.0	1.86	9	17	3	95	.20	.6	.4	B
36451	10	21	14	9	23.44	23.29	120.67	9.5	.80	12	18	4	114	.11	.3	.3	B
36452	10	21	14	9	59.92	21.39	120.91	74.5	2.69	19	24	56	295	.33	1.5	1.3	D
36453	10	21	14	20	25.98	23.26	120.93	9.9	.89	8	12	12	126	.21	.5	.5	B
36454	10	21	14	27	25.45	23.14	121.32	12.0	1.88	32	55	7	115	.32	.6	.8	B
36455	10	21	14	56	8.32	24.40	120.74	10.9	1.49	15	26	3	83	.10	.2	.3	A
36456	10	21	15	0	26.39	21.53	121.07	31.8	2.31	8	14	46	314	.32	1.9	1.1	D
36457	10	21	15	26	.25	23.89	122.50	10.2	4.16	99	189	82	217	.32	.6	.8	D
36458	10	21	15	43	57.32	24.63	121.74	64.0	2.30	39	71	10	90	.29	.8	.8	A
36459	10	21	15	49	43.75	23.39	120.67	5.9	.98	10	19	8	124	.17	.3	.3	B
36460	10	21	16	5	12.25	24.39	121.75	18.9	1.17	10	16	4	189	.22	.5	.4	C
36461	10	21	16	6	21.17	22.15	121.64	27.1	1.94	6	8	14	261	.14	.9	.4	C
36462	10	21	16	23	51.85	24.65	121.76	8.0	1.43	19	34	10	76	.31	.4	.4	C
36463	10	21	16	39	43.55	24.42	121.90	21.2	1.82	21	41	15	151	.25	.6	.6	C
36464	10	21	16	44	35.50	23.53	121.55	35.5	2.62	67	123	13	147	.33	.4	.2	C
36465	10	21	17	3	4.80	23.96	122.52	51.6	3.03	73	124	74	172	.43	.6	1.5	D
36466	10	21	17	43	57.44	23.54	120.82	13.0	1.20	15	27	15	70	.24	.3	.3	B
36467	10	21	18	8	22.46	24.25	121.74	13.5	2.57	49	94	16	168	.28	.2	.3	C
36468	10	21	18	18	31.07	22.51	120.98	13.6	1.18	7	14	9	206	.21	.9	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36469	10	21	18	28	28.22	24.33	121.68	10.1	1.19	14	26	13	143	.17	.5	.9	C
36470	10	21	18	31	2.95	23.53	120.75	8.2	1.52	23	42	10	46	.26	.6	.7	B
36471	10	21	19	38	18.95	24.00	121.60	8.1	2.67	70	109	3	127	.29	.2	.2	B
36472	10	21	19	38	52.60	23.99	121.64	11.4	1.51	7	13	3	236	.26	1.4	1.1	D
36473	10	21	19	39	15.39	24.01	121.59	9.3	1.01	7	13	4	146	.30	1.5	1.4	C
36474	10	21	19	39	51.76	24.02	121.61	9.8	1.48	16	27	5	160	.30	.8	.6	C
36475	10	21	19	40	.33	24.00	121.57	5.0	1.30	8	16	5	109	.23	.4	.3	B
36476	10	21	19	40	41.97	24.03	121.61	11.4	1.21	11	22	5	163	.28	.9	.6	C
36477	10	21	19	40	50.55	24.02	121.61	12.1	1.66	18	29	5	163	.22	.6	.5	C
36478	10	21	19	42	31.36	22.83	120.64	18.7	1.14	12	19	9	111	.32	1.3	1.2	B
36479	10	21	20	24	28.31	24.26	121.48	6.6	2.81	71	102	6	78	.26	.1	.1	B
36480	10	21	20	30	42.45	24.25	121.74	12.4	1.57	16	29	17	167	.13	.4	.8	C
36481	10	21	20	47	18.32	24.25	121.74	10.1	1.60	15	26	16	168	.14	.5	1.0	C
36482	10	21	20	57	42.36	23.74	121.44	13.3	1.38	11	20	8	184	.36	1.5	1.1	D
36483	10	21	20	59	9.32	24.27	121.49	6.5	1.11	9	17	6	86	.16	.4	.9	B
36484	10	21	20	59	11.04	23.16	120.82	3.3	.92	9	13	5	83	.20	.8	.6	B
36485	10	21	21	13	59.41	24.27	121.49	6.3	1.39	19	29	6	76	.14	.3	.6	B
36486	10	21	22	3	1.10	22.67	121.13	21.4	2.02	34	55	9	171	.33	.9	.5	C
36487	10	21	22	28	15.05	24.04	121.69	44.3	2.69	65	117	10	166	.40	.8	.7	C
36488	10	21	22	35	29.07	24.82	121.94	6.6	2.56	43	66	11	132	.34	.6	.7	B
36489	10	21	22	36	31.46	24.81	121.96	7.5	2.62	44	71	13	138	.36	.7	.7	C
36490	10	22	0	29	12.23	24.28	121.74	19.3	1.82	15	29	16	159	.24	.7	.9	C
36491	10	22	0	45	6.94	24.16	121.67	11.0	1.22	8	15	8	206	.24	.9	.7	D
36492	10	22	1	29	24.32	23.59	121.67	23.9	2.20	28	40	25	200	.31	1.0	.6	D
36493	10	22	1	52	13.92	24.28	121.49	6.1	2.33	26	42	7	72	.27	.4	.5	B
36494	10	22	1	59	3.24	23.81	121.58	27.7	3.97	99	151	11	101	.25	.2	.1	B
36495	10	22	3	48	53.32	25.75	119.60	4.8	1.77	7	13	32	112	.20	.6	1.3	C
36496	10	22	5	11	59.85	22.16	120.84	23.1	2.02	11	22	19	159	.21	.8	.9	C
36497	10	22	5	23	50.29	25.09	119.07	10.8	2.17	13	26	7	98	.16	.4	.3	B
36498	10	22	5	49	56.79	21.95	120.47	27.1	2.37	20	38	29	234	.15	.6	.4	D
36499	10	22	6	3	9.16	24.31	121.43	5.6	1.15	13	26	12	81	.25	.4	1.5	C
36500	10	22	7	19	6.36	22.56	121.05	22.7	1.75	9	15	9	207	.30	1.5	1.1	D
36501	10	22	7	21	19.73	24.24	121.74	12.0	1.55	15	27	17	154	.23	.7	1.2	C
36502	10	22	7	35	8.21	24.27	121.55	48.0	1.51	15	26	10	108	.35	1.4	1.4	B
36503	10	22	7	37	56.71	24.29	121.48	4.9	1.15	13	20	9	75	.18	.4	1.5	B
36504	10	22	9	4	3.24	24.55	121.73	61.2	2.35	23	41	13	97	.30	.7	.7	B
36505	10	22	10	21	10.56	24.46	121.39	9.4	1.19	9	18	2	129	.43	1.4	1.0	B
36506	10	22	11	42	4.05	23.78	121.96	36.3	3.09	74	134	38	156	.28	.4	.3	C
36507	10	22	12	8	37.56	24.45	121.90	20.6	4.24	99	211	15	101	.26	.1	.1	B
36508	10	22	12	9	15.40	24.48	121.87	11.3	2.45	7	10	13	146	.11	.6	.6	C
36509	10	22	12	9	26.32	24.48	121.88	14.5	2.66	18	29	14	139	.29	.8	.8	C
36510	10	22	12	10	.11	24.47	121.86	14.9	2.06	8	14	12	219	.18	.8	.7	D
36511	10	22	12	32	22.08	24.46	121.90	18.9	1.43	15	26	15	164	.22	.3	.3	C
36512	10	22	12	36	12.89	24.46	121.89	18.2	1.46	7	10	14	161	.10	.4	.4	B
36513	10	22	12	43	23.34	24.45	121.89	18.9	1.26	7	12	14	158	.13	.7	.7	C
36514	10	22	12	55	21.83	24.77	122.20	21.6	1.86	10	15	26	254	.17	.8	.8	D
36515	10	22	13	16	48.10	24.56	121.87	4.6	1.12	5	9	5	118	.04	.1	.1	B
36516	10	22	13	21	10.49	23.80	120.95	10.6	.51	5	7	1	125	.06	.8	.5	D
36517	10	22	13	24	45.53	23.92	121.77	50.5	1.74	18	30	24	213	.25	1.3	1.1	D
36518	10	22	13	33	55.89	23.50	120.48	7.0	1.07	9	14	4	150	.11	.3	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36519	10	22	13	35	17.66	22.71	120.78	23.6	1.32	13	22	15	56	.15	.5	.5	A
36520	10	22	13	50	34.21	23.28	120.38	16.7	.71	5	8	12	166	.15	1.5	1.2	D
36521	10	22	13	59	8.53	23.28	120.37	17.5	.89	6	10	13	308	.12	1.2	1.1	D
36522	10	22	13	59	34.69	23.27	120.38	17.2	1.02	6	10	12	306	.09	.8	.7	D
36523	10	22	14	1	29.48	23.28	120.36	15.6	1.13	6	12	14	310	.14	1.2	1.3	D
36524	10	22	14	27	22.72	24.45	121.57	4.6	.85	5	9	18	163	.08	.3	1.7	D
36525	10	22	14	27	30.39	24.29	121.49	7.8	1.12	7	9	9	89	.06	.2	.5	B
36526	10	22	14	35	30.65	23.93	120.96	7.7	.85	5	9	7	118	.18	1.0	1.8	D
36527	10	22	15	20	38.96	23.74	120.98	15.2	.98	8	15	5	96	.21	.6	1.0	B
36528	10	22	15	29	59.62	22.82	120.87	6.9	1.63	26	46	21	50	.29	.2	.9	C
36529	10	22	15	32	7.04	23.11	120.72	3.9	.84	8	11	7	140	.22	.3	.3	C
36530	10	22	15	37	57.17	24.37	121.98	17.0	2.31	45	72	24	151	.25	.2	.2	C
36531	10	22	15	48	25.06	22.40	119.73	41.8	2.38	33	55	63	228	.32	1.1	1.6	D
36532	10	22	15	53	15.69	23.05	121.01	6.4	1.39	25	47	15	115	.30	.2	.6	C
36533	10	22	15	54	6.22	24.46	121.41	4.2	.86	5	8	3	163	.12	1.1	.8	C
36534	10	22	16	16	26.63	24.21	121.59	21.8	1.47	15	27	4	132	.33	.8	1.0	B
36535	10	22	16	42	44.59	24.02	121.60	10.8	1.28	19	36	4	148	.29	.6	.5	C
36536	10	22	16	43	28.50	24.01	121.61	11.4	1.29	17	30	4	151	.26	.7	.5	C
36537	10	22	16	43	40.95	24.17	120.72	12.4	1.62	18	26	3	99	.30	.9	.7	B
36538	10	22	17	3	5.78	22.60	121.36	23.4	2.82	62	106	15	107	.32	.2	.3	C
36539	10	22	17	17	33.60	24.25	121.73	7.9	2.85	63	117	16	148	.43	.5	.5	C
36540	10	22	17	17	57.86	24.27	121.66	4.3	1.81	10	18	12	158	.15	.3	1.1	C
36541	10	22	17	20	34.35	24.24	121.73	7.5	1.45	17	32	15	206	.33	1.0	.9	D
36542	10	22	17	33	17.20	24.25	121.73	7.2	1.40	15	29	15	204	.26	.7	.7	D
36543	10	22	17	38	27.12	24.25	121.73	12.3	1.51	20	38	15	191	.28	.8	.7	D
36544	10	22	17	53	1.95	22.78	121.29	18.6	1.63	18	29	14	211	.36	1.1	1.2	D
36545	10	22	18	25	18.12	23.54	120.63	7.8	1.34	16	31	7	77	.21	.4	.4	A
36546	10	22	18	42	1.37	23.04	121.01	3.7	2.19	44	61	15	84	.24	.1	.6	C
36547	10	22	20	19	38.01	24.81	121.97	74.5	2.63	49	81	14	141	.20	.6	.7	C
36548	10	22	20	31	58.41	24.45	121.87	18.9	1.62	17	31	12	145	.33	1.0	1.2	C
36549	10	22	20	53	13.08	24.33	121.45	8.4	1.55	22	34	13	70	.31	.6	.7	B
36550	10	22	20	55	4.27	23.13	120.98	9.6	1.05	8	13	7	109	.28	.9	1.5	B
36551	10	22	21	27	19.24	24.48	121.87	14.2	1.61	17	27	13	147	.20	.6	.6	C
36552	10	22	21	34	25.09	24.44	121.87	19.3	1.61	17	30	12	148	.34	1.1	1.0	C
36553	10	22	21	49	1.85	22.34	120.99	12.1	2.79	46	62	9	133	.21	.2	.1	B
36554	10	22	22	1	.18	23.05	121.01	6.2	1.15	13	25	15	116	.26	.3	.8	C
36555	10	22	23	36	17.62	23.58	120.79	6.4	1.54	12	24	8	77	.35	.8	.8	B
36556	10	22	23	40	52.07	23.19	121.38	29.8	1.71	14	25	9	158	.32	1.1	1.0	C
36557	10	22	23	52	11.94	24.86	122.17	5.8	1.97	13	26	23	234	.40	1.5	1.9	D
36558	10	23	0	3	42.13	25.33	122.69	194.9	3.79	42	69	70	267	.28	1.4	.6	C
36559	10	23	0	4	22.51	24.53	121.70	45.6	2.85	24	35	11	70	.43	1.5	1.7	A
36560	10	23	0	47	8.80	24.61	121.50	7.4	.81	5	10	2	174	.12	.6	.8	D
36561	10	23	0	57	41.96	22.74	120.82	17.0	3.41	74	144	18	49	.44	.4	.5	B
36562	10	23	2	43	9.97	23.90	121.10	18.1	2.05	32	60	17	46	.31	.4	1.0	A
36563	10	23	3	11	33.40	24.46	121.93	10.9	1.81	14	26	17	161	.13	.4	.5	C
36564	10	23	3	29	11.35	25.17	119.07	5.3	1.35	5	7	15	223	.05	.4	.4	D
36565	10	23	3	37	15.09	24.29	121.74	7.2	1.53	7	12	15	176	.07	.3	.3	C
36566	10	23	3	49	46.18	23.80	121.42	18.1	1.38	7	12	3	123	.26	1.2	1.2	B
36567	10	23	3	59	3.02	23.26	120.40	14.6	2.07	12	21	10	68	.14	.7	.6	A
36568	10	23	4	3	53.61	24.86	122.13	6.3	2.50	34	63	21	219	.47	1.3	1.0	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36569	10	23	4	9	34.02	24.95	121.16	15.0	2.43	46	77	3	92	.27	.4	.4	B
36570	10	23	4	30	20.24	24.15	121.68	9.9	1.40	14	22	8	182	.25	.8	.7	D
36571	10	23	5	10	26.33	24.96	121.15	16.6	2.38	43	74	3	188	.29	.5	.4	D
36572	10	23	5	36	55.96	24.26	121.48	9.2	1.07	8	14	6	156	.26	.7	1.1	C
36573	10	23	6	53	47.74	23.81	120.94	24.1	1.41	12	17	3	82	.43	1.3	1.2	A
36574	10	23	7	28	31.35	24.24	121.07	11.8	1.36	11	15	9	115	.31	.9	.8	B
36575	10	23	8	16	8.08	23.10	121.60	27.2	2.46	53	103	23	191	.29	.6	.4	D
36576	10	23	9	14	43.66	24.54	121.80	12.8	1.83	16	31	10	113	.17	.9	.9	B
36577	10	23	9	34	31.86	24.28	121.93	31.4	2.71	44	74	24	159	.27	.3	.3	C
36578	10	23	9	50	25.33	23.30	120.71	15.5	2.34	30	55	7	34	.22	.2	.2	B
36579	10	23	9	50	30.99	23.29	120.71	15.3	2.24	18	22	8	50	.21	.2	.2	B
36580	10	23	9	50	57.09	23.29	120.87	10.9	1.36	6	8	18	111	.33	.8	1.6	C
36581	10	23	10	20	46.01	23.29	120.71	15.7	1.21	6	11	8	218	.12	.7	.7	D
36582	10	23	10	23	24.85	23.02	120.55	13.2	1.61	16	32	8	183	.27	.4	.3	C
36583	10	23	11	1	46.76	24.27	121.64	6.3	1.25	11	17	11	173	.20	.5	.9	C
36584	10	23	11	24	7.19	24.47	121.95	11.9	1.74	17	32	18	164	.33	.8	.8	C
36585	10	23	11	36	6.47	22.81	120.85	10.6	1.41	15	28	22	66	.26	.3	.6	C
36586	10	23	11	54	4.50	24.78	122.17	5.1	2.22	18	24	25	248	.18	1.3	1.3	D
36587	10	23	11	59	31.24	24.67	122.72	96.5	3.12	61	104	61	272	.23	.5	.4	C
36588	10	23	12	3	39.60	23.94	120.99	13.1	.72	6	11	12	90	.20	.7	1.8	A
36589	10	23	12	12	29.09	23.78	120.97	14.1	1.10	10	17	2	91	.28	.7	.9	B
36590	10	23	12	14	43.57	24.27	121.69	7.9	1.40	14	23	14	200	.23	.8	.7	D
36591	10	23	12	23	12.35	23.88	121.89	32.5	2.27	33	59	29	204	.26	.7	.5	D
36592	10	23	12	38	21.16	23.10	121.39	39.3	2.08	33	54	1	200	.29	.8	.7	C
36593	10	23	12	48	41.20	23.78	121.20	9.2	1.11	11	18	6	88	.33	.6	.7	B
36594	10	23	12	49	48.80	23.59	120.67	10.9	1.10	13	21	0	184	.19	.7	.5	D
36595	10	23	13	8	4.17	23.77	121.20	9.4	1.24	12	22	5	71	.35	.6	.7	B
36596	10	23	13	16	36.34	24.47	121.80	18.7	1.51	17	28	7	124	.12	.3	.4	B
36597	10	23	13	23	39.95	23.29	120.71	15.3	1.60	20	32	8	48	.14	.3	.4	A
36598	10	23	13	37	6.82	21.96	120.59	45.1	2.09	10	17	16	265	.11	1.3	.8	D
36599	10	23	13	53	25.28	23.76	121.20	9.8	1.17	12	19	5	78	.24	.6	.9	A
36600	10	23	13	54	20.03	23.78	121.20	10.5	1.64	25	47	6	40	.40	.6	.7	A
36601	10	23	13	55	24.15	23.75	121.19	12.7	1.09	12	18	4	94	.21	.4	.7	B
36602	10	23	14	2	12.09	23.32	121.36	36.6	1.48	14	21	6	231	.27	1.4	.8	C
36603	10	23	14	19	4.87	24.01	122.14	31.3	2.76	69	118	53	211	.32	.4	.6	D
36604	10	23	14	44	20.23	23.30	120.71	15.4	1.21	12	21	8	61	.12	.2	.2	A
36605	10	23	14	50	3.99	23.80	120.96	12.0	1.06	7	13	1	76	.12	.3	.3	A
36606	10	23	15	12	23.15	23.28	120.72	15.7	1.96	39	76	9	36	.25	.3	.4	A
36607	10	23	15	15	36.93	23.76	121.19	15.2	1.04	14	25	5	67	.30	.6	.9	A
36608	10	23	15	18	49.34	23.77	120.97	11.9	.71	8	14	2	136	.20	.6	.5	C
36609	10	23	15	28	21.70	23.68	121.45	10.0	1.49	23	45	2	159	.27	.5	.7	C
36610	10	23	15	42	48.70	22.95	121.25	14.2	1.68	30	54	20	105	.33	.5	1.1	B
36611	10	23	15	59	.34	23.77	121.19	13.6	1.38	24	43	5	84	.43	.6	1.0	A
36612	10	23	16	32	15.91	24.22	121.07	12.9	1.85	43	81	9	51	.47	.5	.6	A
36613	10	23	16	38	38.59	23.95	121.03	11.7	.96	10	19	14	79	.22	.5	.6	B
36614	10	23	17	7	17.72	22.72	121.02	15.0	3.09	69	125	12	85	.31	.1	.1	B
36615	10	23	17	7	22.14	24.48	121.97	11.2	1.69	21	40	17	155	.35	.7	.8	C
36616	10	23	17	7	44.51	22.72	121.00	13.7	1.99	16	27	13	98	.29	.6	.9	B
36617	10	23	17	50	22.32	24.43	121.91	22.3	2.13	33	55	16	150	.19	.4	.4	C
36618	10	23	18	16	37.85	24.14	121.70	6.9	1.53	16	29	11	208	.11	.3	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
36619	10	23	18	21	33.81	24.37	121.70	59.3	1.95	19	34	8	140	.25	1.1	1.0	C
36620	10	23	18	21	39.75	25.07	119.09	9.7	1.54	7	13	4	96	.15	.6	.4	B
36621	10	23	18	40	45.07	24.29	121.46	8.8	1.23	14	24	9	71	.41	1.0	1.1	B
36622	10	23	19	6	43.25	24.27	121.47	11.1	1.34	14	23	7	72	.45	.9	1.5	A
36623	10	23	19	32	55.67	23.55	120.87	12.6	1.54	21	39	11	52	.34	.6	.7	A
36624	10	23	19	47	36.29	24.32	121.93	7.1	1.93	22	36	21	182	.30	.9	.8	D
36625	10	23	20	13	15.05	22.17	120.85	13.8	2.04	12	21	20	159	.18	.7	1.3	C
36626	10	23	21	3	56.53	24.29	121.43	7.6	1.24	14	25	10	80	.30	.6	.7	B
36627	10	23	21	28	4.08	23.17	121.33	19.2	1.69	20	32	8	134	.23	.7	.9	B
36628	10	23	22	4	11.92	24.18	121.57	20.4	1.31	14	26	2	76	.36	.9	1.1	A
36629	10	23	22	57	50.61	23.45	121.42	25.8	1.95	19	35	5	216	.39	1.3	.8	D
36630	10	23	23	44	35.98	23.73	121.47	9.5	1.39	11	19	8	189	.49	1.8	1.3	D
36631	10	23	23	57	11.39	24.43	122.89	96.1	3.06	44	78	78	291	.30	1.0	1.1	D
36632	10	24	0	45	20.26	24.26	121.91	26.2	2.19	21	39	24	187	.28	.8	.6	D
36633	10	24	1	20	51.84	24.32	121.47	4.2	1.13	5	10	12	164	.23	.9	.9	C
36634	10	24	1	30	40.27	23.23	120.54	5.1	.76	7	12	4	109	.17	.5	1.0	B
36635	10	24	1	36	41.05	24.44	121.89	15.0	1.63	13	21	14	175	.25	.8	.7	C
36636	10	24	2	14	1.00	24.26	121.71	5.1	1.89	17	30	15	157	.21	.4	.5	C
36637	10	24	2	30	15.60	24.25	121.72	5.1	3.10	76	133	15	146	.37	.4	.4	C
36638	10	24	2	33	1.37	24.24	121.72	12.4	1.71	15	26	15	207	.31	.8	.5	D
36639	10	24	2	38	18.64	24.24	121.73	9.1	2.07	25	46	15	153	.31	.6	1.1	C
36640	10	24	3	4	50.59	24.07	121.62	26.9	1.48	17	30	1	165	.24	.7	.6	C
36641	10	24	3	14	53.07	22.82	120.68	16.1	2.38	34	66	8	65	.33	.5	.7	A
36642	10	24	3	25	50.40	25.44	119.70	8.9	1.86	6	12	10	162	.25	1.6	1.2	C
36643	10	24	3	35	32.37	25.76	119.61	5.9	1.82	7	14	32	113	.32	.8	1.4	C
36644	10	24	3	38	37.89	25.43	119.75	13.0	1.71	6	12	8	197	.31	1.7	1.2	D
36645	10	24	3	38	52.09	24.48	121.87	12.2	1.57	9	17	13	167	.29	.9	.7	C
36646	10	24	3	53	37.28	25.43	119.70	8.8	1.81	7	14	10	164	.29	1.9	1.3	C
36647	10	24	4	25	29.82	23.99	120.99	17.4	1.18	9	18	8	86	.21	.7	1.0	B
36648	10	24	5	10	17.81	25.43	119.69	7.0	1.82	7	12	11	158	.35	1.8	1.8	C
36649	10	24	5	22	.47	25.44	119.76	14.7	1.95	8	14	6	124	.40	1.6	.9	B
36650	10	24	5	33	27.69	25.44	119.77	14.3	1.89	7	14	6	198	.34	1.6	.8	D
36651	10	24	5	41	7.83	24.54	121.00	14.4	1.45	8	16	10	95	.24	.9	1.5	B
36652	10	24	5	41	15.41	24.79	121.41	11.1	1.49	13	25	9	94	.29	.6	.8	B
36653	10	24	5	44	58.72	25.43	119.73	11.8	1.79	6	12	9	180	.23	1.9	.8	C
36654	10	24	5	53	34.43	24.41	122.00	18.5	1.85	16	29	20	187	.26	.9	1.1	D
36655	10	24	5	57	12.60	25.50	119.68	3.4	2.06	9	18	8	102	.47	1.4	1.3	B
36656	10	24	6	8	20.71	25.52	119.69	2.8	1.92	7	12	8	95	.17	.8	1.1	B
36657	10	24	6	19	11.77	22.51	120.85	7.0	1.09	4	8	14	126	.10	.3	1.4	D
36658	10	24	6	21	21.35	25.42	119.80	14.3	1.80	5	8	9	218	.15	1.7	.7	D
36659	10	24	6	32	50.03	25.41	119.78	13.7	1.92	4	6	10	239	.12	1.3	.6	D
36660	10	24	6	41	40.74	24.26	121.79	7.5	1.57	11	18	18	175	.12	.6	.7	C
36661	10	24	6	46	48.77	25.44	119.74	14.6	1.91	6	10	7	186	.17	1.1	.7	D
36662	10	24	6	51	27.74	24.45	121.42	5.3	1.27	9	14	3	96	.09	.7	1.0	B
36663	10	24	8	16	3.58	22.42	120.89	4.0	1.08	4	8	5	205	.13	.8	1.4	D
36664	10	24	8	24	18.64	23.35	120.62	13.6	1.45	7	14	2	132	.29	1.2	1.0	B
36665	10	24	9	26	27.97	23.59	120.75	16.3	1.16	10	18	7	87	.22	.9	.8	A
36666	10	24	9	42	2.69	25.44	119.70	7.9	1.94	10	15	9	163	.19	1.2	.8	C
36667	10	24	9	53	55.43	25.43	119.81	14.3	1.94	10	14	9	208	.31	1.9	.7	D
36668	10	24	9	54	21.50	24.62	121.00	13.7	1.14	6	11	3	225	.31	1.7	1.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36669	10	24	10	10	3.13	23.97	122.72	18.8	2.57	40	60	62	199	.26	1.0	.9	D
36670	10	24	10	20	5.72	24.24	121.70	10.8	1.60	7	11	12	219	.07	.4	.6	D
36671	10	24	10	47	1.78	23.28	120.53	7.2	1.75	18	30	3	93	.20	.4	.4	B
36672	10	24	11	14	10.19	22.90	122.03	34.4	3.02	70	116	61	201	.30	.5	.8	D
36673	10	24	11	29	13.98	23.28	120.52	6.5	.74	6	11	2	170	.06	.2	.4	C
36674	10	24	11	30	36.02	24.29	121.72	17.3	1.92	24	44	15	147	.22	.5	.8	C
36675	10	24	11	44	58.82	23.13	121.35	20.7	2.10	21	39	3	137	.28	.7	.8	C
36676	10	24	11	54	38.93	24.42	121.95	15.6	1.73	10	18	20	180	.33	1.1	1.0	C
36677	10	24	12	0	2.71	23.94	121.50	16.4	1.28	9	18	15	160	.27	.8	1.0	C
36678	10	24	12	22	7.26	23.24	120.49	8.1	.41	5	10	2	228	.17	.9	.8	D
36679	10	24	12	57	29.09	24.40	121.78	25.3	1.51	8	10	4	273	.35	1.0	.7	D
36680	10	24	13	3	20.47	21.94	120.52	41.3	1.96	6	12	24	285	.09	.7	.7	C
36681	10	24	13	32	53.84	23.90	121.20	5.8	1.17	8	14	17	98	.22	.6	.9	C
36682	10	24	14	11	2.31	23.91	121.06	24.8	1.23	13	26	16	109	.28	.8	.7	B
36683	10	24	14	13	34.06	24.43	121.82	12.2	1.46	11	18	6	152	.22	.4	.3	C
36684	10	24	14	43	1.32	23.37	121.44	22.7	1.55	21	38	13	256	.29	.6	.5	C
36685	10	24	14	46	59.39	23.14	120.52	14.5	1.02	10	20	4	208	.24	1.1	.8	D
36686	10	24	14	53	6.30	24.03	121.69	36.9	1.74	25	44	10	198	.33	.7	.5	D
36687	10	24	14	54	25.61	24.69	122.11	6.3	1.74	13	24	15	189	.14	.7	.7	D
36688	10	24	15	7	28.86	24.90	122.02	114.1	2.63	50	84	11	174	.30	1.3	.9	C
36689	10	24	16	9	55.53	21.94	120.41	30.3	2.09	10	18	35	249	.25	.8	.8	C
36690	10	24	16	21	47.31	23.38	122.91	76.8	2.81	44	74	145	284	.35	.4	1.2	D
36691	10	24	16	28	5.67	21.46	121.09	18.2	2.63	11	19	54	286	.23	1.5	1.0	D
36692	10	24	16	36	31.11	24.29	122.96	55.9	3.73	99	173	20	144	.29	.5	.5	C
36693	10	24	16	40	12.56	23.70	120.96	22.2	1.47	22	39	9	43	.18	.4	.5	A
36694	10	24	16	42	37.09	23.01	120.58	7.0	1.12	10	17	6	111	.27	1.4	.8	B
36695	10	24	17	7	19.61	23.03	120.58	7.3	1.29	12	21	5	114	.20	.9	.5	B
36696	10	24	18	0	47.14	23.02	120.56	7.0	1.87	35	59	7	69	.34	.6	.5	B
36697	10	24	18	14	42.07	23.79	121.52	23.9	1.21	13	22	8	200	.39	1.5	.8	D
36698	10	24	18	25	59.51	23.98	121.01	17.4	1.69	34	65	10	48	.29	.4	.7	A
36699	10	24	18	33	38.05	23.99	121.01	16.2	1.92	43	73	9	47	.29	.4	.5	A
36700	10	24	18	34	18.88	24.54	121.85	12.1	1.31	10	14	7	128	.23	.8	.9	B
36701	10	24	19	18	9.52	23.73	121.79	30.7	1.81	34	50	27	211	.34	1.4	1.0	D
36702	10	24	19	23	14.68	24.40	121.95	15.3	1.69	15	29	20	187	.30	.9	.8	D
36703	10	24	20	11	41.75	24.42	121.94	32.9	1.93	23	45	19	165	.24	.8	.5	C
36704	10	24	20	50	20.32	23.13	121.06	5.0	1.22	19	35	7	120	.33	.5	1.3	B
36705	10	24	20	56	48.35	22.41	119.73	48.4	2.79	44	79	63	239	.43	.5	.5	D
36706	10	24	21	0	24.14	24.32	121.72	13.2	1.86	22	41	12	146	.33	.7	1.1	C
36707	10	24	21	1	15.78	22.38	119.74	59.5	2.92	56	95	63	214	.33	.9	1.3	D
36708	10	24	21	16	11.35	22.36	119.71	54.6	3.59	79	146	66	198	.43	.9	1.5	D
36709	10	24	21	21	36.47	22.42	119.70	46.2	2.53	24	45	65	300	.27	1.3	1.0	D
36710	10	24	22	3	48.95	22.75	122.43	55.1	3.02	68	123	114	228	.46	.7	1.2	D
36711	10	24	22	53	26.95	22.89	121.29	6.6	2.15	20	38	23	200	.28	.8	.7	D
36712	10	24	23	7	8.28	23.63	121.51	28.1	2.42	42	82	9	162	.36	.7	.4	C
36713	10	24	23	52	29.16	24.29	121.50	5.6	1.48	17	31	9	78	.26	.5	1.6	B
36714	10	25	1	10	57.05	24.33	121.28	8.9	1.25	10	20	15	135	.16	.4	.7	B
36715	10	25	1	36	24.42	23.31	120.38	9.8	1.61	7	12	15	159	.13	.7	1.4	B
36716	10	25	3	13	7.86	24.88	122.13	10.0	2.07	6	9	19	222	.29	1.7	1.4	D
36717	10	25	3	16	37.70	24.23	121.69	10.4	1.96	26	44	11	144	.30	.6	.7	C
36718	10	25	3	35	33.37	24.88	122.20	6.1	2.32	16	30	25	200	.34	1.0	1.0	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
36719	10	25	3	46	11.38	24.87	122.18	6.1	3.56	76	131	23	124	.46	.7	.5	C
36720	10	25	3	46	32.68	24.85	122.14	4.4	3.31	28	38	22	221	.35	.8	.7	D
36721	10	25	3	59	22.31	24.33	121.95	31.7	2.52	28	50	23	173	.39	1.0	.9	C
36722	10	25	4	0	8.79	24.33	121.90	23.1	3.04	41	71	18	164	.37	.7	.6	C
36723	10	25	4	0	21.31	24.35	121.89	26.1	3.14	38	47	16	163	.43	.9	1.0	C
36724	10	25	4	5	56.90	24.34	121.92	29.4	2.29	20	37	19	177	.23	.8	.5	C
36725	10	25	4	6	36.81	24.74	121.63	29.3	1.53	7	13	1	110	.20	1.8	1.2	B
36726	10	25	4	22	43.09	24.24	121.44	2.8	1.16	6	11	5	129	.14	.5	1.7	B
36727	10	25	4	27	6.29	24.36	121.44	11.3	1.92	14	27	10	74	.44	1.1	1.1	A
36728	10	25	4	34	21.73	24.19	121.88	5.6	2.80	37	62	28	143	.36	.3	.5	C
36729	10	25	4	43	35.80	23.36	120.64	12.6	3.16	93	155	4	31	.20	.1	.1	B
36730	10	25	5	10	31.42	24.44	121.79	13.1	1.62	5	9	4	234	.03	.3	.2	D
36731	10	25	5	11	38.95	23.36	120.64	12.2	.96	6	12	5	160	.24	1.4	1.2	C
36732	10	25	5	33	2.72	23.17	120.47	18.4	.97	10	16	5	232	.26	1.5	1.0	D
36733	10	25	5	38	48.40	24.58	121.62	9.4	2.10	26	45	7	58	.39	.6	.9	A
36734	10	25	5	42	41.83	24.29	121.50	5.7	1.11	13	21	8	83	.34	.7	1.1	B
36735	10	25	5	43	28.75	24.26	121.79	7.0	1.53	13	23	18	239	.37	.6	1.1	D
36736	10	25	5	55	40.27	24.22	121.47	14.0	1.66	12	19	1	92	.29	.7	.9	B
36737	10	25	6	19	40.18	22.88	121.63	3.1	2.34	19	30	36	234	.35	.6	1.0	D
36738	10	25	6	33	11.90	25.17	119.08	12.2	1.72	9	18	14	102	.42	1.2	1.1	B
36739	10	25	7	18	19.43	24.46	121.81	14.0	1.66	13	20	6	147	.09	.8	.8	C
36740	10	25	7	29	45.60	24.45	121.85	17.6	1.71	10	19	10	189	.23	1.0	.8	D
36741	10	25	7	31	25.25	23.44	120.92	13.3	1.86	17	31	5	110	.39	.9	1.1	B
36742	10	25	7	32	45.27	24.35	121.43	13.6	1.75	19	35	9	81	.46	.8	1.1	A
36743	10	25	7	55	9.91	23.42	121.66	31.9	3.31	83	153	25	162	.47	.8	.5	C
36744	10	25	7	58	9.21	24.34	121.47	6.9	1.02	8	13	13	92	.14	.5	1.7	B
36745	10	25	8	3	16.83	23.80	120.94	6.4	.92	5	9	2	127	.18	.6	.7	D
36746	10	25	8	47	24.19	24.33	121.45	7.7	1.28	12	22	13	76	.16	.4	1.0	B
36747	10	25	10	0	31.52	24.74	121.82	67.1	2.45	32	54	13	121	.23	.7	.7	B
36748	10	25	10	43	51.66	22.82	120.87	5.9	1.01	6	12	21	113	.20	.4	1.5	C
36749	10	25	11	25	39.97	24.70	122.90	31.0	2.55	19	32	27	232	.17	1.1	.5	D
36750	10	25	11	49	15.04	23.94	121.46	15.0	2.93	79	121	14	77	.43	.5	.7	A
36751	10	25	11	50	4.18	24.84	122.94	26.2	4.48	99	154	41	221	.39	.5	1.1	D
36752	10	25	11	53	20.49	24.35	121.46	5.8	1.43	13	20	12	95	.22	.6	1.8	C
36753	10	25	12	8	37.92	24.36	122.00	14.9	1.70	11	19	24	211	.17	.7	.8	D
36754	10	25	12	11	27.65	23.75	120.95	10.4	.58	4	6	4	152	.03	.2	.2	D
36755	10	25	12	11	41.31	24.60	121.39	5.4	.65	5	9	8	166	.06	.6	1.1	D
36756	10	25	12	30	8.14	22.73	120.76	18.2	2.74	48	83	12	51	.34	.5	.7	A
36757	10	25	12	55	21.53	24.04	121.51	19.3	1.23	13	22	10	131	.21	.6	.9	B
36758	10	25	13	14	9.17	23.27	121.05	8.1	.97	8	11	9	120	.27	.4	.7	B
36759	10	25	13	16	1.00	24.05	121.37	4.9	2.03	42	69	14	41	.27	.2	.5	C
36760	10	25	13	27	34.67	24.47	121.80	23.0	1.47	9	16	7	154	.13	.6	.6	C
36761	10	25	13	37	48.39	24.68	122.74	17.5	2.50	19	29	64	303	.30	1.8	1.0	D
36762	10	25	13	41	40.78	24.15	121.40	8.1	1.02	8	13	10	100	.23	.7	1.1	B
36763	10	25	13	53	16.44	22.04	121.75	104.2	2.72	8	13	20	285	.36	1.7	.5	D
36764	10	25	14	25	6.95	24.54	121.02	8.0	1.52	25	40	9	83	.20	.4	.7	B
36765	10	25	14	39	16.13	25.17	121.54	1.6	.86	6	10	1	222	.07	.3	.4	D
36766	10	25	14	42	40.92	24.28	121.49	5.4	2.39	55	99	8	80	.31	.2	.2	C
36767	10	25	14	58	35.35	22.83	120.65	19.3	1.38	15	29	9	97	.33	.5	.5	C
36768	10	25	15	2	41.43	23.36	120.65	13.3	.79	7	13	6	147	.08	.3	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36769	10	25	15	18	53.17	24.38	121.74	18.5	1.38	14	22	5	186	.33	1.1	1.3	D
36770	10	25	15	23	6.42	24.28	121.49	6.3	2.17	44	78	8	80	.30	.2	.2	C
36771	10	25	15	48	40.90	23.76	121.50	9.9	1.03	8	16	8	259	.29	.8	.4	C
36772	10	25	16	40	50.43	23.91	121.49	9.6	1.39	5	9	12	175	.12	.6	1.3	D
36773	10	25	16	49	22.14	24.49	121.86	16.1	1.81	19	34	12	140	.32	.7	.7	C
36774	10	25	17	9	47.14	23.88	120.97	22.3	1.57	20	35	5	75	.26	.4	.5	B
36775	10	25	17	19	46.32	24.20	121.90	24.2	2.91	6	8	29	263	.14	.5	.6	C
36776	10	25	17	38	25.89	23.58	120.79	15.1	1.30	13	24	11	89	.22	.3	.3	B
36777	10	25	18	1	16.86	24.42	120.98	4.1	3.39	97	160	16	27	.31	.1	.2	C
36778	10	25	18	4	16.56	24.42	120.97	5.9	1.61	21	37	16	65	.21	.2	.7	C
36779	10	25	18	28	36.29	24.08	120.96	15.8	1.18	15	26	6	127	.24	.3	.4	B
36780	10	25	18	37	50.37	24.41	121.45	3.4	1.19	12	23	7	64	.14	.3	1.2	B
36781	10	25	18	44	6.23	24.34	121.43	6.4	2.42	51	91	11	66	.26	.2	.2	B
36782	10	25	19	0	7.65	22.94	121.39	21.7	2.73	48	75	17	144	.24	.2	.2	C
36783	10	25	19	30	49.44	22.88	120.98	8.8	2.39	41	68	12	64	.35	.2	.5	C
36784	10	25	19	32	48.04	22.88	120.99	13.8	1.45	14	22	11	94	.27	.8	1.0	B
36785	10	25	19	42	2.36	24.33	121.28	6.0	1.20	13	21	14	81	.13	.3	1.0	C
36786	10	25	19	42	54.35	22.88	120.97	9.0	1.48	15	26	12	93	.22	.3	.6	B
36787	10	25	19	45	26.84	24.64	121.67	31.7	1.77	20	33	8	77	.19	.5	.6	A
36788	10	25	20	9	18.48	22.87	120.97	8.4	1.33	11	17	12	89	.25	.4	.7	B
36789	10	25	20	9	40.65	22.88	120.97	8.3	1.20	9	14	13	89	.25	.6	1.7	B
36790	10	25	20	30	26.71	24.52	121.12	10.6	1.57	19	34	16	102	.18	.3	.9	B
36791	10	25	20	57	3.14	24.35	121.43	9.8	1.35	18	32	9	80	.15	.3	.6	B
36792	10	25	20	58	11.44	22.88	120.97	8.5	1.36	12	20	12	90	.25	.4	.9	B
36793	10	25	20	58	45.31	24.38	121.66	21.1	1.21	12	20	10	135	.14	.5	.8	B
36794	10	25	21	5	49.41	24.41	121.46	4.1	1.70	30	47	7	65	.20	.3	1.0	B
36795	10	25	21	26	11.43	24.27	121.50	6.7	1.83	36	62	7	84	.29	.4	.6	B
36796	10	25	21	32	47.75	23.14	120.87	6.5	1.44	9	13	11	164	.22	1.6	1.7	C
36797	10	25	21	33	44.73	23.17	120.69	7.9	1.52	9	17	7	134	.25	.7	.9	B
36798	10	25	21	45	3.95	24.11	120.99	15.9	1.37	13	24	10	130	.25	.7	.7	B
36799	10	25	21	45	55.79	24.42	121.00	10.7	1.52	17	27	16	60	.22	.4	1.6	B
36800	10	25	21	57	30.31	21.24	119.91	68.3	2.79	30	49	120	324	.29	1.8	1.2	D
36801	10	25	22	30	21.73	24.59	121.57	10.1	1.17	11	18	5	172	.32	1.0	1.0	C
36802	10	25	22	49	45.69	24.86	122.10	10.2	1.85	15	23	19	206	.27	1.0	1.5	D
36803	10	25	22	50	6.19	23.92	121.46	17.2	1.47	17	27	12	146	.33	.8	1.3	C
36804	10	25	23	12	18.71	22.88	120.98	8.6	1.81	24	42	12	57	.29	.4	.6	B
36805	10	25	23	27	32.87	22.90	120.99	8.1	1.11	6	11	12	136	.05	.6	.4	C
36806	10	25	23	55	47.63	24.29	121.50	5.7	1.50	18	32	9	84	.17	.3	.9	B
36807	10	26	1	29	36.88	22.01	121.43	15.2	4.02	92	111	13	192	.43	1.4	1.9	D
36808	10	26	2	26	40.49	25.43	119.77	14.7	1.83	9	16	7	202	.33	1.9	.9	D
36809	10	26	3	26	36.60	21.83	120.80	36.8	2.57	13	22	9	306	.13	1.4	.5	D
36810	10	26	3	29	4.66	24.15	121.62	4.7	1.10	12	15	3	157	.21	1.4	.9	C
36811	10	26	3	31	27.61	24.15	121.63	7.8	.96	8	10	4	175	.06	.6	.3	C
36812	10	26	3	32	48.29	22.77	121.26	22.5	2.77	44	69	10	90	.27	.4	.4	A
36813	10	26	3	38	50.57	24.24	121.71	2.7	1.51	10	16	14	185	.25	1.0	1.0	D
36814	10	26	3	54	49.73	24.25	121.81	7.7	1.60	15	20	20	168	.16	.7	.4	C
36815	10	26	3	55	.30	23.60	121.64	14.3	1.54	15	21	23	217	.22	.9	1.0	D
36816	10	26	4	15	3.34	24.29	121.81	17.8	1.65	20	32	16	173	.20	.5	.7	C
36817	10	26	4	18	39.35	24.27	121.85	12.4	3.16	72	111	19	168	.26	.2	.2	C
36818	10	26	4	33	3.76	24.85	121.83	69.7	2.88	55	97	0	93	.22	.5	.5	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36819	10	26	4	35	31.54	24.43	121.43	4.2	.89	8	13	5	96	.22	.6	.6	B
36820	10	26	4	42	40.78	24.41	121.73	11.0	1.27	10	13	3	168	.11	.5	.4	C
36821	10	26	4	57	24.72	24.21	121.80	10.7	1.56	14	19	21	203	.14	.6	1.4	D
36822	10	26	5	3	13.93	24.30	121.81	15.5	1.64	16	27	15	170	.27	.7	.7	C
36823	10	26	5	17	46.72	24.29	121.81	15.5	1.71	18	30	16	172	.20	.5	.5	C
36824	10	26	5	34	8.03	24.28	121.85	13.2	2.78	45	70	18	168	.30	.3	.5	C
36825	10	26	6	56	44.25	23.23	120.56	7.1	1.14	6	10	6	130	.16	.6	1.0	B
36826	10	26	6	58	2.93	23.24	120.56	6.2	1.54	7	13	6	94	.13	.4	1.0	B
36827	10	26	9	11	3.02	24.33	121.74	20.7	1.97	18	35	11	148	.23	.6	.7	C
36828	10	26	10	32	11.07	24.27	121.82	11.3	1.80	14	26	18	199	.28	.8	.8	D
36829	10	26	11	7	13.24	24.41	121.77	24.9	2.06	33	57	2	137	.27	.2	.2	C
36830	10	26	12	43	26.00	24.89	122.21	2.5	2.21	25	45	25	260	.40	.7	.3	D
36831	10	26	12	44	44.22	22.79	120.66	19.9	1.37	15	29	5	115	.25	.7	.9	B
36832	10	26	12	49	30.14	22.59	120.86	6.0	.71	4	8	10	127	.15	.7	1.7	B
36833	10	26	12	52	49.44	24.45	121.79	19.2	1.55	16	30	4	126	.44	1.1	1.1	B
36834	10	26	12	53	19.55	24.01	121.59	9.7	1.20	14	27	4	126	.42	1.1	1.2	B
36835	10	26	13	3	59.85	24.28	121.81	9.3	1.74	22	41	17	168	.27	.6	1.1	C
36836	10	26	13	12	18.08	23.05	120.93	14.5	1.18	10	17	17	104	.19	.5	.7	B
36837	10	26	13	44	43.60	24.70	121.04	7.9	1.67	19	36	6	127	.30	.8	.7	B
36838	10	26	13	55	4.00	22.64	121.49	21.3	1.67	13	22	3	276	.20	1.4	.5	D
36839	10	26	13	59	49.16	24.43	122.38	71.1	2.42	37	70	28	265	.38	1.6	1.5	D
36840	10	26	14	1	12.95	22.55	121.48	111.1	2.33	15	28	13	251	.24	1.9	1.3	D
36841	10	26	14	4	52.17	24.63	121.40	5.4	.92	5	10	5	215	.12	.7	1.2	D
36842	10	26	14	6	24.84	24.04	121.59	9.7	1.37	7	13	4	141	.32	1.3	1.4	C
36843	10	26	14	16	25.34	24.22	121.42	5.6	.61	5	10	6	136	.14	.5	1.1	D
36844	10	26	14	29	40.17	24.60	121.25	10.9	1.68	15	29	14	132	.42	.9	1.4	B
36845	10	26	14	38	20.10	22.85	120.68	10.1	1.01	11	20	11	95	.16	.4	.8	B
36846	10	26	14	43	18.33	24.03	121.61	11.0	1.51	20	38	5	163	.34	.8	.5	C
36847	10	26	14	44	57.26	24.28	121.44	10.6	1.56	17	33	9	63	.40	.7	1.1	A
36848	10	26	14	49	12.06	23.74	120.94	12.2	.94	7	12	5	159	.23	1.2	.6	C
36849	10	26	14	55	23.09	23.52	121.70	28.9	1.76	29	50	28	199	.36	1.1	.7	D
36850	10	26	15	3	27.48	24.31	121.41	7.3	.70	7	13	12	140	.18	.5	1.7	C
36851	10	26	15	31	6.35	24.04	121.87	42.4	1.91	20	39	27	221	.24	.9	.9	D
36852	10	26	15	47	11.74	24.30	121.82	12.9	2.37	57	107	16	156	.37	.5	.5	C
36853	10	26	15	47	38.02	24.29	121.83	12.6	2.27	28	55	17	170	.37	.7	.7	C
36854	10	26	15	51	52.17	23.74	121.15	39.9	1.48	21	40	1	42	.26	.6	1.0	A
36855	10	26	16	36	15.60	23.28	120.58	15.4	1.59	23	42	5	70	.18	.3	.3	A
36856	10	26	16	42	53.28	24.28	121.44	11.9	1.49	29	58	9	65	.41	.5	.7	A
36857	10	26	17	4	35.70	23.61	121.50	21.1	1.31	17	32	9	174	.24	.7	.7	C
36858	10	26	17	47	20.70	24.09	121.00	45.5	1.81	39	74	10	27	.24	.4	.6	A
36859	10	26	17	51	20.92	24.27	121.85	6.2	2.31	56	105	19	163	.30	.4	.5	C
36860	10	26	17	52	58.25	21.45	120.79	59.3	2.38	25	39	50	319	.23	.9	.3	C
36861	10	26	18	43	10.14	24.39	121.94	29.8	1.91	35	61	20	154	.23	.2	.2	C
36862	10	26	18	57	30.97	23.13	120.96	8.4	.86	7	11	9	118	.20	1.4	1.1	B
36863	10	26	19	26	9.73	23.12	120.82	4.9	1.02	14	23	7	126	.23	.5	.4	B
36864	10	26	21	32	17.67	24.28	121.48	6.4	1.33	24	45	7	82	.29	.2	.3	B
36865	10	26	21	42	45.84	24.20	121.63	19.8	1.73	32	59	4	143	.30	.4	.4	C
36866	10	26	21	54	59.63	23.13	120.82	6.2	1.08	15	26	6	85	.20	.4	.4	B
36867	10	26	22	44	1.72	23.92	121.49	18.0	1.34	16	27	12	129	.42	1.0	1.9	B
36868	10	26	22	53	30.74	23.27	121.32	37.3	1.95	28	42	9	144	.32	.5	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36869	10	26	22	54	34.52	21.43	120.79	55.8	2.90	46	73	52	277	.29	.6	.3	C
36870	10	26	22	56	37.65	23.92	121.48	15.8	1.60	16	30	12	88	.21	.3	.5	B
36871	10	26	22	56	48.81	24.01	121.55	13.5	1.45	6	11	9	167	.09	.6	.7	C
36872	10	26	23	17	22.17	24.12	121.22	9.7	1.28	17	31	5	100	.24	.2	.2	B
36873	10	26	23	49	5.94	24.32	121.42	7.5	1.36	20	38	12	123	.23	.2	.2	B
36874	10	27	0	16	14.82	24.60	121.37	7.2	.84	6	12	7	182	.07	.3	.5	D
36875	10	27	0	49	32.81	23.93	121.47	68.4	2.37	30	59	13	114	.20	.6	.7	B
36876	10	27	0	57	43.03	24.12	121.20	13.1	1.24	7	14	7	141	.39	1.5	1.4	C
36877	10	27	1	10	37.56	24.47	121.93	11.2	1.71	4	8	17	190	.09	.5	1.3	D
36878	10	27	1	25	37.84	24.35	121.43	9.6	1.11	5	9	9	153	.15	.7	1.0	D
36879	10	27	1	38	20.47	24.46	121.92	11.1	1.68	13	24	17	162	.34	.8	.9	C
36880	10	27	2	27	1.70	25.38	119.87	3.2	1.99	6	12	16	220	.34	1.6	1.9	D
36881	10	27	2	40	44.76	23.97	121.06	16.2	1.35	14	21	12	60	.42	1.1	1.5	A
36882	10	27	2	49	22.78	24.48	121.79	17.2	1.67	16	25	6	133	.30	.8	.8	B
36883	10	27	3	11	29.24	25.40	119.77	10.7	1.97	9	18	10	204	.38	1.8	1.1	D
36884	10	27	3	24	57.30	25.35	119.79	5.5	1.86	8	16	16	207	.22	1.3	.7	D
36885	10	27	3	53	29.77	25.40	119.79	8.9	1.86	10	20	11	203	.39	1.7	.7	D
36886	10	27	3	54	2.10	22.86	121.49	16.4	1.59	12	20	20	199	.33	1.3	1.6	D
36887	10	27	4	2	18.41	24.15	121.64	1.9	1.09	4	7	5	185	.06	.5	.9	D
36888	10	27	4	6	22.77	24.63	121.55	6.3	.83	4	8	2	163	.11	.6	.7	D
36889	10	27	5	13	29.53	24.48	121.85	16.5	1.90	21	39	11	135	.41	.8	.7	B
36890	10	27	5	40	3.28	25.44	119.66	4.8	1.70	7	10	12	145	.03	.3	.5	C
36891	10	27	5	47	25.94	24.39	121.42	5.4	1.80	22	40	5	63	.25	.4	.2	B
36892	10	27	6	19	3.95	24.33	121.84	12.6	1.76	14	28	14	171	.38	.9	.8	C
36893	10	27	6	20	27.42	24.66	121.26	8.9	1.73	12	22	10	89	.19	.5	.9	B
36894	10	27	8	27	13.64	23.81	121.68	48.8	4.14	99	200	13	94	.27	.3	.2	B
36895	10	27	8	40	23.90	24.54	120.16	28.0	2.69	45	76	52	89	.37	.7	1.0	B
36896	10	27	8	51	30.14	23.24	120.94	5.3	1.25	9	18	11	118	.32	.7	1.5	C
36897	10	27	8	59	28.12	25.05	119.09	8.8	1.89	8	16	3	118	.20	.6	.3	B
36898	10	27	9	11	2.14	22.30	121.59	22.0	2.09	11	19	28	199	.17	.7	1.8	D
36899	10	27	9	50	12.12	24.46	122.56	86.5	3.23	62	115	44	137	.42	1.1	1.2	C
36900	10	27	10	0	55.81	24.26	121.70	10.3	1.67	13	26	14	183	.26	.7	.9	D
36901	10	27	10	37	32.36	24.78	121.86	80.0	2.67	9	16	8	206	.21	1.4	.7	C
36902	10	27	10	43	52.99	21.91	120.45	31.1	2.66	28	43	37	258	.23	1.1	1.0	D
36903	10	27	11	10	25.77	23.99	122.93	29.4	2.62	14	23	53	230	.19	1.2	1.5	C
36904	10	27	11	12	9.33	23.80	120.96	11.4	.57	5	9	1	132	.14	.6	.7	D
36905	10	27	11	13	5.79	24.45	121.92	10.9	2.24	22	42	17	153	.45	1.0	1.0	C
36906	10	27	11	29	28.94	23.79	121.41	26.3	1.94	24	44	3	120	.46	.9	1.1	B
36907	10	27	12	4	22.24	24.43	121.01	7.8	1.34	7	11	22	202	.12	.4	1.4	D
36908	10	27	12	14	39.31	23.22	120.67	9.9	.30	4	8	5	143	.03	.3	.2	D
36909	10	27	12	14	58.92	23.23	120.48	8.2	.69	6	12	1	249	.09	.4	.4	D
36910	10	27	12	18	57.20	24.47	121.83	10.3	1.41	6	12	9	204	.14	.7	.7	D
36911	10	27	12	31	10.11	23.13	120.48	11.3	.94	15	29	8	76	.17	.5	.5	A
36912	10	27	12	33	16.56	23.86	121.45	14.7	1.03	16	32	5	113	.32	.6	.7	B
36913	10	27	12	37	55.99	23.28	120.96	14.2	1.43	22	43	11	38	.30	.5	1.2	A
36914	10	27	12	46	39.65	24.28	121.67	27.0	1.47	29	58	13	131	.21	.4	.5	B
36915	10	27	12	52	47.72	22.21	120.72	31.0	2.14	37	72	20	138	.16	.4	.3	C
36916	10	27	13	1	30.74	23.79	121.40	28.9	1.25	21	42	4	106	.19	.5	.4	B
36917	10	27	13	10	34.64	24.73	122.22	22.8	1.85	24	46	22	146	.19	.5	.4	C
36918	10	27	13	14	29.48	22.71	120.86	8.1	1.12	13	24	16	66	.29	.5	1.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36919	10	27	13	18	24.26	23.23	120.48	8.4	.78	9	17	2	137	.12	.5	.4	C
36920	10	27	13	20	11.10	23.22	120.47	8.4	.47	6	12	2	267	.11	.5	.4	D
36921	10	27	13	20	26.86	23.23	120.47	10.3	.59	8	16	3	167	.13	.7	.4	C
36922	10	27	13	22	21.57	24.35	121.78	12.3	1.52	10	15	9	165	.40	1.2	.9	C
36923	10	27	13	24	4.87	22.90	121.31	37.9	1.58	9	15	23	127	.22	1.2	1.2	B
36924	10	27	13	30	2.15	24.33	121.43	9.8	1.22	11	21	11	82	.19	.4	.8	B
36925	10	27	13	47	56.60	23.65	121.42	23.0	1.35	9	18	2	153	.32	1.6	1.0	C
36926	10	27	13	49	13.33	24.26	121.75	11.7	1.30	9	18	18	215	.22	.9	1.3	D
36927	10	27	13	52	18.20	22.83	120.68	12.3	2.65	34	66	10	60	.52	.9	1.0	A
36928	10	27	14	17	21.13	23.97	121.04	4.0	.66	5	10	14	109	.19	.7	1.2	D
36929	10	27	14	18	31.16	22.98	120.92	7.8	1.05	7	14	24	174	.22	.4	1.3	C
36930	10	27	14	24	7.87	22.98	120.92	5.6	.79	7	13	24	128	.18	.4	1.8	C
36931	10	27	14	42	1.23	24.37	120.92	7.9	1.83	36	60	10	52	.31	.4	.6	B
36932	10	27	15	14	13.27	24.73	121.80	5.2	1.79	5	8	11	151	.21	.2	.4	C
36933	10	27	15	17	47.49	23.14	120.50	5.6	.97	7	14	5	232	.17	.7	1.0	D
36934	10	27	15	20	35.33	24.15	121.77	91.3	1.90	12	24	18	250	.18	1.5	.8	D
36935	10	27	15	24	54.20	23.63	120.73	5.9	1.06	10	20	6	133	.27	.7	1.4	B
36936	10	27	15	32	19.43	24.38	121.80	12.5	1.22	10	18	7	208	.40	1.6	.9	D
36937	10	27	15	33	46.59	24.37	122.82	64.4	2.15	16	28	22	175	.27	1.6	1.5	C
36938	10	27	15	35	53.26	24.24	121.27	6.4	.95	5	8	10	178	.07	.9	1.2	D
36939	10	27	15	51	34.97	22.41	120.82	34.7	1.40	6	11	4	129	.16	1.2	1.2	B
36940	10	27	15	59	49.21	22.12	120.88	22.0	1.29	7	13	19	190	.18	1.0	1.5	D
36941	10	27	16	8	24.11	23.29	121.26	24.7	1.14	5	8	8	132	.09	1.9	.8	D
36942	10	27	16	10	18.99	23.60	120.75	1.1	1.27	6	10	7	157	.15	.5	.4	C
36943	10	27	16	29	.13	22.96	120.91	15.7	1.26	10	17	23	88	.16	.7	1.5	B
36944	10	27	16	36	1.94	24.25	121.72	6.8	2.02	28	45	15	185	.32	.8	.7	D
36945	10	27	17	8	26.55	24.72	120.89	9.7	2.09	22	36	12	195	.22	.5	.6	D
36946	10	27	17	37	48.47	24.30	121.76	6.0	1.17	13	24	14	195	.18	.9	.6	D
36947	10	27	17	50	58.00	22.96	120.90	11.4	1.30	10	15	23	88	.29	1.1	1.6	C
36948	10	27	17	51	4.61	22.97	120.92	9.4	1.29	11	16	23	85	.21	.4	1.4	C
36949	10	27	18	11	24.78	24.43	121.00	4.4	1.67	41	69	17	61	.44	.5	.9	C
36950	10	27	18	40	18.37	24.74	121.59	78.0	2.56	59	110	5	44	.26	.5	.4	B
36951	10	27	18	45	20.92	23.18	120.41	9.6	1.84	12	24	10	75	.23	.3	.3	B
36952	10	27	19	27	16.11	23.18	120.92	7.9	.91	6	11	10	164	.13	.5	1.1	B
36953	10	27	19	28	48.10	22.89	120.92	7.2	1.17	11	20	18	89	.26	.3	1.3	C
36954	10	27	19	31	20.47	23.44	120.56	7.4	.87	7	13	10	204	.21	.6	.5	C
36955	10	27	19	31	26.82	23.74	120.89	8.5	.45	5	10	5	149	.17	.6	.6	C
36956	10	27	19	51	5.24	24.56	121.87	20.8	1.87	29	57	5	112	.30	.5	.6	B
36957	10	27	19	51	19.17	22.41	121.38	12.4	2.53	50	93	44	148	.42	.6	1.3	C
36958	10	27	19	53	57.21	24.01	122.24	10.2	2.98	82	149	60	163	.44	.6	.9	D
36959	10	27	20	1	48.00	24.70	121.35	10.1	1.60	27	48	3	69	.34	.5	.5	A
36960	10	27	20	2	8.69	24.70	121.35	10.1	1.23	19	31	2	69	.27	.5	.5	A
36961	10	27	20	10	36.66	24.70	121.35	11.3	1.27	16	29	3	84	.29	.6	.5	A
36962	10	27	20	17	2.49	24.23	121.72	24.4	1.69	33	64	14	181	.28	.5	.4	D
36963	10	27	20	21	34.20	24.33	121.45	9.9	1.43	32	59	12	69	.34	.4	.8	B
36964	10	27	20	23	34.98	24.26	121.71	10.6	1.69	27	51	14	183	.28	.5	.6	D
36965	10	27	20	24	2.05	24.26	121.71	10.4	1.84	34	64	15	142	.27	.4	.5	C
36966	10	27	21	25	27.15	24.35	121.43	12.7	1.09	16	29	9	83	.31	.6	.6	A
36967	10	27	22	1	52.88	24.55	121.00	4.0	1.79	28	51	8	101	.23	.3	.7	B
36968	10	27	22	16	1.50	23.23	120.98	12.2	1.23	22	43	6	79	.30	.4	.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
36969	10	27	22	26	58.11	24.48	121.88	15.6	1.70	25	49	13	129	.22	.4	.4	B
36970	10	27	22	27	28.00	24.62	121.90	18.4	1.96	7	14	4	120	.11	.3	1.4	B
36971	10	27	22	29	3.30	24.46	121.88	14.8	1.70	22	43	13	143	.22	.4	.5	C
36972	10	27	23	33	27.49	24.40	121.97	24.3	2.15	23	44	22	170	.17	.5	.3	C
36973	10	27	23	40	5.84	22.90	121.12	19.3	2.03	39	77	9	104	.23	.3	.3	B
36974	10	28	0	24	8.20	24.31	119.64	35.6	4.72	99	177	77	67	.36	.3	.8	D
36975	10	28	0	43	6.37	24.48	121.84	52.3	2.75	8	15	11	230	.18	1.5	1.2	D
36976	10	28	1	53	43.78	24.34	121.70	8.6	1.49	9	17	10	167	.27	1.1	1.2	C
36977	10	28	2	17	41.54	25.44	119.69	7.5	1.85	10	16	10	158	.30	1.8	1.7	C
36978	10	28	2	29	9.92	25.43	119.68	7.5	1.89	10	19	12	155	.37	1.8	1.5	C
36979	10	28	2	41	54.79	25.44	119.69	8.0	2.04	11	22	10	88	.33	1.5	1.3	B
36980	10	28	2	57	8.98	24.13	121.56	17.2	.85	5	9	5	110	.10	.7	.8	D
36981	10	28	2	57	22.91	24.27	121.69	3.4	1.04	10	18	14	183	.29	1.5	1.1	D
36982	10	28	3	13	9.52	24.37	121.84	14.9	1.71	15	26	11	161	.30	.7	.7	C
36983	10	28	3	28	27.84	24.65	121.44	8.6	1.34	11	20	7	96	.42	1.0	1.0	B
36984	10	28	3	41	15.35	24.29	121.72	5.7	1.77	17	26	14	168	.42	.9	1.0	C
36985	10	28	4	13	33.56	24.37	121.84	15.7	1.83	20	35	11	160	.29	.7	.6	C
36986	10	28	5	17	50.06	21.96	120.38	54.5	2.31	11	18	37	253	.27	1.1	1.6	C
36987	10	28	5	52	59.44	22.85	120.77	8.5	1.36	11	19	17	92	.32	.7	1.5	C
36988	10	28	6	26	38.75	24.85	121.96	10.7	2.05	15	26	13	142	.36	.9	1.6	C
36989	10	28	7	34	56.65	24.24	121.68	8.6	1.55	17	32	11	149	.25	.5	.7	C
36990	10	28	7	35	48.24	23.79	121.52	24.9	2.10	35	62	8	164	.40	.8	.6	C
36991	10	28	7	44	38.59	23.50	121.56	11.8	3.13	81	140	13	148	.39	.5	.5	C
36992	10	28	8	37	45.88	23.88	122.94	23.6	2.32	17	27	65	247	.18	.3	.5	C
36993	10	28	9	16	33.52	24.62	121.74	4.8	1.32	9	16	11	92	.27	.4	.7	C
36994	10	28	9	46	28.65	23.75	121.70	48.4	1.80	16	26	27	219	.29	1.2	1.6	C
36995	10	28	9	52	42.60	21.85	120.48	47.4	3.11	41	62	32	256	.21	.8	.7	C
36996	10	28	10	36	56.29	22.46	120.78	48.2	1.65	5	8	11	169	.35	1.7	1.2	C
36997	10	28	10	41	38.22	23.57	120.68	7.7	1.48	17	29	3	102	.19	.4	.4	B
36998	10	28	10	46	18.02	21.84	120.41	46.2	2.14	10	16	38	291	.11	1.4	1.3	C
36999	10	28	10	47	6.31	24.27	121.49	7.5	1.57	23	42	7	72	.24	.4	.6	B
37000	10	28	10	50	53.83	24.31	121.67	7.5	1.33	14	23	14	134	.15	.4	.8	B
37001	10	28	11	0	29.46	22.84	120.79	10.8	1.74	20	37	18	53	.52	.8	1.1	B
37002	10	28	11	10	59.86	23.15	120.43	10.3	1.41	9	14	10	169	.18	.7	.3	C
37003	10	28	11	24	33.23	22.80	120.79	6.5	1.18	5	7	16	198	.27	.8	1.1	C
37004	10	28	12	41	44.07	22.42	120.97	11.9	1.13	7	10	10	221	.14	.5	.4	C
37005	10	28	12	59	28.76	23.70	120.95	6.7	.84	5	10	9	165	.30	.5	.7	C
37006	10	28	13	11	41.41	23.12	120.70	8.1	1.23	11	20	8	101	.27	.4	.4	B
37007	10	28	13	18	44.12	24.27	121.65	5.6	1.50	18	29	12	156	.34	.4	.8	C
37008	10	28	13	25	25.76	22.97	120.84	5.9	.95	9	16	22	141	.23	.3	1.2	C
37009	10	28	13	28	13.95	23.80	121.58	25.9	2.72	62	112	11	160	.33	.4	.3	C
37010	10	28	13	30	34.85	24.30	121.43	6.0	1.68	27	50	11	62	.21	.2	.2	B
37011	10	28	13	41	12.69	23.11	120.71	6.1	.71	7	13	7	177	.25	.5	.5	C
37012	10	28	13	44	58.83	23.21	120.94	3.2	.82	6	11	8	146	.10	.2	.5	B
37013	10	28	13	50	59.88	24.42	121.98	18.0	1.73	16	24	20	198	.22	.7	1.1	D
37014	10	28	13	53	46.48	22.52	121.05	22.1	1.63	10	18	12	169	.29	1.1	1.2	C
37015	10	28	13	57	25.33	23.53	121.55	17.1	1.32	12	20	13	220	.22	.9	1.0	D
37016	10	28	14	5	25.55	24.49	121.85	18.3	1.49	18	24	12	139	.26	.7	1.0	C
37017	10	28	14	10	10.73	23.94	121.92	41.9	1.80	15	23	31	208	.15	1.0	1.4	D
37018	10	28	14	26	9.22	24.46	121.90	14.6	1.88	18	35	15	153	.29	.3	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37019	10	28	14	27	14.66	22.15	120.89	15.3	1.30	8	14	21	190	.17	1.5	.9	D
37020	10	28	14	40	9.04	23.16	121.21	13.7	2.18	38	65	18	83	.29	.2	.5	B
37021	10	28	15	0	11.13	23.14	120.84	5.1	1.07	13	24	8	110	.27	.6	1.4	B
37022	10	28	15	7	35.49	24.31	121.47	9.1	1.13	15	29	11	99	.20	.4	.8	B
37023	10	28	15	26	.19	23.58	120.78	5.7	1.27	13	25	9	89	.19	.3	.5	B
37024	10	28	15	26	7.69	23.30	120.41	4.8	.76	11	20	10	146	.27	.3	.2	C
37025	10	28	15	40	56.61	24.31	121.43	7.7	1.02	11	19	12	116	.25	.6	1.5	B
37026	10	28	15	50	13.27	23.02	120.97	9.8	1.45	28	51	19	74	.43	.6	1.3	B
37027	10	28	15	52	54.99	23.11	120.85	5.8	1.64	35	59	10	78	.38	.5	.7	B
37028	10	28	16	0	34.81	24.32	121.71	27.0	2.14	52	97	12	134	.32	.5	.5	B
37029	10	28	16	10	10.92	22.96	120.89	5.7	1.15	23	43	24	85	.37	.5	.8	C
37030	10	28	16	13	7.93	23.96	121.61	34.2	1.56	31	49	2	164	.29	.9	.5	C
37031	10	28	16	33	28.99	24.29	121.45	7.8	.99	11	18	9	74	.11	.2	.7	B
37032	10	28	16	43	17.66	23.31	121.36	24.1	1.57	22	31	7	159	.19	.7	.4	C
37033	10	28	16	52	22.65	24.47	121.87	13.4	1.46	17	32	13	148	.29	.7	1.1	C
37034	10	28	17	42	30.63	24.89	122.17	24.0	2.06	26	47	22	159	.36	1.1	1.0	C
37035	10	28	18	5	42.63	24.34	121.08	7.4	1.25	19	30	12	61	.33	.8	1.0	B
37036	10	28	18	52	5.33	23.75	121.20	8.0	1.03	14	23	5	64	.15	.3	.7	A
37037	10	28	19	18	29.54	24.85	122.09	5.2	1.82	17	24	20	199	.21	.7	.8	D
37038	10	28	19	29	43.51	22.45	120.86	5.6	1.53	9	15	7	123	.11	.3	1.1	B
37039	10	28	19	50	59.89	24.45	121.95	11.3	1.37	13	22	19	171	.20	.6	.6	C
37040	10	28	19	59	32.87	24.66	121.79	68.4	2.56	69	131	8	80	.27	.6	.5	A
37041	10	28	21	12	49.49	24.32	121.07	8.6	2.10	53	100	12	40	.27	.3	.3	B
37042	10	28	21	37	5.12	24.31	121.04	7.9	1.27	21	40	10	61	.33	.5	.5	B
37043	10	28	21	42	46.05	24.32	121.05	4.4	1.33	23	42	11	110	.28	.5	1.8	C
37044	10	28	21	57	28.64	22.63	121.20	22.7	2.03	29	50	13	132	.33	1.0	.5	B
37045	10	28	22	21	39.72	24.46	121.87	18.8	2.08	21	39	12	151	.27	.6	.7	C
37046	10	28	22	22	38.56	24.63	121.68	12.3	1.22	11	21	9	95	.45	1.0	1.1	B
37047	10	28	22	25	45.70	23.87	121.61	38.3	2.30	44	82	3	168	.47	1.0	1.2	C
37048	10	28	22	59	4.82	25.00	122.21	3.7	2.11	10	14	21	200	.14	.6	1.8	D
37049	10	28	23	58	38.04	24.41	121.64	20.8	1.49	16	28	11	105	.21	.5	.8	B
37050	10	29	0	2	28.92	23.39	121.80	23.4	2.21	48	93	39	197	.25	.6	.4	D
37051	10	29	0	30	58.02	23.74	121.93	39.1	2.43	50	99	37	202	.25	.6	1.0	D
37052	10	29	0	35	24.46	25.03	119.10	8.6	1.40	8	13	2	133	.11	.9	.3	B
37053	10	29	0	46	21.53	24.23	122.23	20.6	2.30	32	64	36	153	.28	.6	.6	C
37054	10	29	1	5	28.99	22.61	120.91	15.7	2.02	22	44	5	78	.23	.4	.5	A
37055	10	29	1	21	22.09	24.29	121.49	9.6	2.07	39	78	9	74	.28	.3	.5	A
37056	10	29	1	22	11.28	24.19	121.48	9.9	.68	7	14	2	98	.19	.6	.6	B
37057	10	29	1	26	57.02	24.30	121.50	5.5	1.46	26	51	10	80	.23	.3	.5	B
37058	10	29	2	10	.01	24.26	121.49	10.1	2.96	95	189	5	50	.26	.2	.3	A
37059	10	29	2	17	1.58	24.98	119.10	2.9	1.70	9	16	7	96	.26	.8	.8	B
37060	10	29	2	28	41.73	25.02	119.37	5.0	2.25	5	9	8	110	.15	.8	.6	D
37061	10	29	2	29	25.40	24.54	121.79	7.5	1.55	5	10	10	127	.35	1.0	1.1	D
37062	10	29	2	46	57.76	24.07	119.80	16.7	3.14	77	145	51	62	.34	.4	.7	D
37063	10	29	2	49	59.39	24.27	121.48	9.6	1.23	12	22	7	75	.33	.7	1.4	A
37064	10	29	2	58	38.05	24.43	121.00	7.3	1.63	24	43	17	58	.37	.5	.8	C
37065	10	29	3	7	18.22	24.43	120.99	5.9	1.35	10	20	17	99	.38	.9	1.9	C
37066	10	29	3	20	42.65	24.13	121.62	3.6	1.03	9	15	5	192	.36	.7	.4	D
37067	10	29	3	37	2.45	23.59	120.78	17.5	1.25	5	10	10	151	.22	1.5	1.0	C
37068	10	29	3	45	29.50	25.76	119.60	5.9	2.07	7	13	33	111	.19	.6	1.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37069	10	29	4	2	13.89	23.57	120.80	16.2	1.41	10	17	6	91	.20	.7	.5	B
37070	10	29	4	7	9.79	23.18	121.01	3.4	2.71	64	107	1	55	.29	.2	.1	B
37071	10	29	4	9	43.35	25.91	119.21	8.2	1.87	9	18	27	95	.27	.6	1.6	C
37072	10	29	4	11	11.58	23.13	121.75	26.5	2.19	32	52	39	214	.38	1.2	1.0	D
37073	10	29	4	14	29.99	24.62	121.59	57.2	2.19	28	45	2	57	.26	.8	.9	A
37074	10	29	4	46	28.20	23.73	121.19	11.6	.95	7	12	5	121	.49	1.4	1.5	B
37075	10	29	4	49	13.92	22.81	120.71	13.2	2.78	70	129	10	34	.44	.5	.5	A
37076	10	29	5	10	30.19	24.27	121.47	3.9	1.07	7	11	7	86	.14	.5	1.5	B
37077	10	29	5	10	53.16	24.46	121.85	16.3	1.35	6	11	11	177	.24	1.0	.8	C
37078	10	29	5	19	1.13	23.69	121.40	21.5	2.08	23	38	3	93	.35	.9	.8	B
37079	10	29	5	31	30.07	24.33	121.84	12.4	2.78	37	64	14	155	.36	.8	.7	C
37080	10	29	5	38	32.82	24.45	121.75	15.6	1.41	7	12	2	99	.06	.3	.2	B
37081	10	29	5	41	14.73	24.27	121.49	6.2	1.88	24	39	6	71	.26	.4	.9	B
37082	10	29	5	45	56.47	24.27	121.49	5.6	1.77	22	36	7	70	.18	.3	.7	B
37083	10	29	6	30	55.83	25.18	119.06	8.4	1.77	9	18	16	104	.28	.8	.8	B
37084	10	29	6	56	51.85	24.30	121.43	11.4	1.29	11	20	12	115	.45	1.0	1.3	B
37085	10	29	7	6	52.86	24.26	121.48	9.2	1.25	14	22	6	73	.40	.7	1.5	A
37086	10	29	7	9	52.04	23.18	120.68	11.9	2.12	31	57	9	53	.29	.4	.3	A
37087	10	29	7	11	29.76	24.31	121.44	7.1	2.10	35	65	12	63	.29	.3	.7	B
37088	10	29	7	14	40.27	24.31	121.43	9.9	1.66	18	33	12	81	.28	.6	1.1	B
37089	10	29	7	15	22.58	24.35	120.89	6.6	2.30	43	83	10	47	.32	.4	.6	B
37090	10	29	7	25	47.97	24.85	121.96	9.9	1.70	11	18	12	138	.25	.8	1.3	C
37091	10	29	7	36	4.24	25.15	119.06	11.4	1.85	11	22	13	102	.15	.6	.4	B
37092	10	29	8	2	23.79	24.31	120.79	12.2	1.50	8	13	4	124	.29	.6	.5	B
37093	10	29	8	3	7.69	24.31	120.79	12.9	1.65	5	9	4	182	.12	.4	.3	C
37094	10	29	8	6	37.54	25.17	119.05	7.7	1.60	6	11	16	136	.13	.5	.5	C
37095	10	29	8	19	59.70	23.19	120.67	9.4	1.25	8	14	7	131	.17	.5	.9	B
37096	10	29	8	20	50.27	23.93	120.98	14.3	1.30	9	17	9	77	.24	.5	.6	B
37097	10	29	8	30	4.98	24.46	121.93	12.2	1.88	17	32	18	156	.41	.9	.9	C
37098	10	29	8	37	54.35	23.15	120.18	7.7	1.94	11	20	3	231	.22	.4	.2	C
37099	10	29	8	59	48.05	23.97	121.00	12.5	1.79	21	41	10	66	.27	.3	.4	B
37100	10	29	9	4	10.19	23.40	120.42	11.7	3.29	99	180	11	33	.20	.1	.1	B
37101	10	29	9	9	43.22	24.67	121.90	58.0	2.15	12	21	8	224	.30	.8	.5	C
37102	10	29	9	20	7.62	24.72	121.28	9.2	1.94	17	34	10	97	.28	.5	.8	B
37103	10	29	9	29	56.28	23.39	120.42	6.3	1.07	10	19	11	106	.22	.3	.3	B
37104	10	29	9	53	59.67	23.67	120.92	11.6	1.75	34	61	7	50	.24	.2	.2	B
37105	10	29	10	22	22.16	24.83	121.98	8.5	1.40	14	20	15	150	.11	.4	.4	C
37106	10	29	10	24	24.23	23.40	120.78	10.0	1.04	10	18	12	86	.20	.3	.6	B
37107	10	29	11	16	39.81	23.98	122.27	54.3	2.15	31	52	64	175	.29	.8	1.1	C
37108	10	29	11	23	47.49	22.36	120.71	7.8	1.80	16	25	8	113	.18	.3	.3	B
37109	10	29	12	3	31.58	24.07	122.43	34.9	2.41	38	57	61	171	.33	.5	1.0	D
37110	10	29	12	5	28.21	24.39	121.95	16.2	2.09	17	31	21	181	.29	.7	.8	D
37111	10	29	12	10	34.07	23.55	120.83	8.6	1.08	15	25	14	79	.21	.3	1.0	B
37112	10	29	12	23	6.20	24.62	121.96	65.0	1.97	17	31	10	134	.30	1.4	1.4	B
37113	10	29	12	33	29.79	24.65	121.87	26.1	1.44	13	23	4	118	.36	1.0	1.3	B
37114	10	29	12	44	53.96	24.14	121.06	8.3	.82	8	13	14	169	.18	.5	1.3	C
37115	10	29	12	47	44.83	23.73	121.00	3.1	.54	6	10	8	112	.14	.6	1.8	B
37116	10	29	13	7	16.76	23.68	121.00	2.7	.67	7	14	12	104	.35	.6	1.8	C
37117	10	29	13	15	26.18	24.26	121.71	42.9	2.30	54	99	15	141	.36	.7	.7	C
37118	10	29	13	39	53.08	24.05	121.37	5.5	1.00	18	32	14	82	.18	.3	1.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37119	10	29	14	13	1.53	23.82	121.70	41.2	1.53	18	30	13	212	.33	1.5	1.4	D
37120	10	29	14	23	17.78	24.23	121.59	22.1	1.26	12	24	6	138	.40	1.1	1.2	C
37121	10	29	14	27	19.98	24.46	121.92	11.7	1.69	15	27	17	161	.40	.9	.9	C
37122	10	29	14	28	28.04	24.40	121.95	15.9	1.47	14	25	20	186	.32	1.0	.9	D
37123	10	29	14	41	13.32	24.64	121.58	64.8	1.96	32	51	0	65	.40	1.3	1.2	A
37124	10	29	14	48	40.73	24.44	121.75	10.2	1.08	10	17	1	120	.20	1.1	.7	B
37125	10	29	15	1	51.93	23.49	120.31	10.1	1.49	7	10	1	126	.14	1.0	.8	B
37126	10	29	15	5	25.69	23.30	120.58	14.0	.60	7	13	5	130	.08	.3	.4	B
37127	10	29	15	10	41.33	24.72	121.28	6.1	2.26	64	102	10	46	.32	.3	.9	B
37128	10	29	15	35	21.14	24.89	122.19	15.9	1.92	17	29	23	126	.17	.6	.4	B
37129	10	29	15	45	1.82	23.97	121.30	17.0	.90	8	14	16	83	.22	.3	.6	B
37130	10	29	15	49	7.09	23.60	120.84	7.1	1.32	24	33	10	45	.31	.5	.7	B
37131	10	29	16	2	29.53	24.39	121.95	29.5	2.09	21	39	20	172	.18	.6	.4	C
37132	10	29	16	59	23.96	24.07	119.80	11.5	2.54	74	144	51	80	.32	.4	.7	D
37133	10	29	17	34	22.21	25.17	121.55	1.7	1.85	30	51	1	81	.22	.2	.1	A
37134	10	29	17	38	51.39	25.17	121.56	2.2	1.98	13	25	0	80	.24	.4	.3	A
37135	10	29	17	39	12.03	24.46	121.92	12.9	1.51	19	37	17	146	.30	.6	.6	C
37136	10	29	17	42	37.38	23.24	120.52	6.7	1.56	16	28	3	82	.19	.4	.3	A
37137	10	29	17	50	11.34	25.65	118.78	18.1	5.02	99	153	56	162	.44	.3	.5	D
37138	10	29	18	31	36.92	23.02	120.93	6.6	1.41	29	54	21	66	.40	.5	.8	C
37139	10	29	20	11	51.87	23.18	120.51	14.3	2.46	69	128	2	63	.28	.1	.1	B
37140	10	29	20	32	25.62	24.77	121.66	45.1	2.12	34	65	3	79	.29	.7	.8	A
37141	10	29	20	41	51.86	24.34	121.44	9.9	2.25	62	117	11	66	.41	.4	.6	B
37142	10	29	20	59	39.86	22.87	121.32	15.8	1.66	25	48	20	209	.30	1.1	.9	D
37143	10	29	21	30	1.95	23.28	121.23	14.8	1.26	17	29	11	99	.35	1.2	1.3	B
37144	10	29	22	17	41.30	25.31	122.42	237.5	5.25	99	220	49	116	.34	.7	.4	C
37145	10	30	0	17	10.55	24.87	121.78	71.3	2.56	28	55	5	59	.31	1.1	1.0	A
37146	10	30	0	32	44.82	24.21	121.87	8.0	1.94	28	55	27	164	.37	.4	.5	C
37147	10	30	0	34	38.13	24.10	121.63	12.1	1.66	25	48	2	140	.25	.5	.3	C
37148	10	30	1	11	23.42	23.25	121.22	6.7	1.58	28	55	14	100	.23	.3	.5	C
37149	10	30	1	17	29.88	23.57	120.81	18.3	1.46	24	45	13	75	.25	.4	.8	A
37150	10	30	1	25	54.63	24.28	121.44	12.3	1.80	34	65	8	60	.30	.3	.4	A
37151	10	30	1	27	40.46	24.23	121.78	8.2	1.65	25	50	20	161	.19	.3	.4	C
37152	10	30	1	36	4.57	24.42	121.38	10.9	1.39	9	17	1	127	.33	1.3	1.0	B
37153	10	30	2	3	36.77	24.64	121.58	12.7	1.60	11	22	0	63	.51	1.3	1.2	A
37154	10	30	2	15	17.11	24.45	121.97	16.1	3.16	73	134	19	112	.23	.1	.1	B
37155	10	30	2	22	5.77	23.48	121.52	28.0	1.93	19	36	10	193	.19	.8	.4	D
37156	10	30	2	22	48.08	25.42	119.70	6.7	1.77	6	9	11	171	.09	1.6	1.1	C
37157	10	30	2	36	49.81	25.41	119.75	9.1	1.93	10	20	10	199	.17	1.0	.8	D
37158	10	30	2	42	25.47	22.39	120.83	5.8	1.18	4	8	2	158	.13	.9	.6	D
37159	10	30	2	49	58.71	25.41	119.75	9.2	1.79	10	20	9	198	.28	1.8	1.0	D
37160	10	30	2	50	9.92	24.30	121.43	6.2	1.18	11	18	11	83	.27	.5	1.9	B
37161	10	30	3	3	44.01	25.40	119.85	10.2	1.99	10	20	13	210	.48	1.9	1.4	D
37162	10	30	3	6	7.14	24.28	121.45	9.4	1.50	18	28	9	62	.38	.6	1.7	A
37163	10	30	3	16	27.92	25.43	119.68	7.9	1.98	10	19	11	152	.31	1.7	1.6	C
37164	10	30	3	16	51.65	24.55	121.12	51.9	1.49	9	13	28	233	.44	1.4	1.3	D
37165	10	30	3	22	20.46	23.76	121.18	16.7	1.37	10	16	3	95	.51	1.4	1.2	B
37166	10	30	3	25	17.48	24.14	121.62	6.5	1.02	9	14	3	165	.36	1.2	.8	C
37167	10	30	3	29	19.38	25.42	119.67	7.7	2.05	9	18	12	133	.35	1.7	1.4	B
37168	10	30	3	33	58.06	24.26	121.70	7.1	1.36	12	19	14	187	.28	.9	1.0	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37169	10	30	3	44	29.04	24.85	122.16	4.0	2.70	36	63	23	158	.48	1.2	1.6	C
37170	10	30	3	45	5.90	25.44	119.65	1.6	2.05	12	21	13	76	.33	1.0	.9	C
37171	10	30	3	46	15.59	24.14	121.63	3.4	1.20	15	24	5	184	.47	1.1	.9	D
37172	10	30	3	59	24.43	25.44	119.66	8.3	1.93	11	21	12	71	.42	1.9	1.3	B
37173	10	30	4	4	29.84	23.77	120.62	8.2	1.77	10	18	10	93	.43	.9	.8	B
37174	10	30	4	5	40.50	24.69	121.46	7.8	2.07	5	9	8	134	.10	.4	.9	D
37175	10	30	4	23	38.55	25.08	119.08	10.1	1.44	9	18	6	97	.45	1.5	.9	B
37176	10	30	4	35	3.27	24.54	121.47	5.0	.69	5	9	8	181	.05	.3	.5	D
37177	10	30	4	45	41.76	24.89	122.21	4.2	1.79	12	18	24	250	.13	.7	.8	D
37178	10	30	4	50	27.96	23.29	120.52	12.1	.82	6	11	3	193	.10	.5	.5	D
37179	10	30	5	11	24.86	25.44	119.69	7.9	1.86	10	15	10	151	.15	1.6	1.3	C
37180	10	30	5	25	7.67	25.45	119.69	9.3	1.58	6	10	10	151	.21	1.9	1.8	C
37181	10	30	5	37	56.69	25.44	119.70	10.6	1.78	6	10	9	163	.20	1.8	1.3	C
37182	10	30	5	51	48.15	25.44	119.72	12.7	1.79	6	11	7	171	.06	.8	.3	C
37183	10	30	6	9	4.29	25.46	119.67	10.7	1.88	7	12	11	136	.28	1.8	1.9	C
37184	10	30	6	12	49.56	22.47	120.67	19.0	1.19	3	5	11	146	.08	.8	1.0	D
37185	10	30	6	16	15.95	24.35	121.42	8.0	1.01	6	10	9	144	.19	1.0	1.5	C
37186	10	30	6	53	4.58	23.33	121.66	38.2	1.77	8	14	29	295	.20	1.9	1.7	D
37187	10	30	7	3	.18	24.29	121.50	5.8	1.18	9	15	9	88	.12	.3	1.0	B
37188	10	30	7	15	1.89	24.56	121.83	14.6	1.30	7	10	6	115	.19	1.1	1.1	B
37189	10	30	7	15	18.83	23.79	121.53	24.3	1.81	19	35	9	186	.39	1.1	.8	D
37190	10	30	7	32	16.49	25.10	119.10	8.0	1.42	8	16	7	97	.29	.8	.6	B
37191	10	30	7	45	57.17	24.76	121.56	8.7	2.00	29	53	6	54	.31	.4	.4	A
37192	10	30	8	2	2.60	22.79	121.29	56.5	2.59	37	65	14	148	.41	1.1	1.0	C
37193	10	30	8	6	7.67	24.32	121.42	12.3	1.24	10	20	12	79	.38	.9	.9	A
37194	10	30	8	8	6.62	24.27	121.49	9.7	2.02	30	55	7	71	.50	.6	1.1	A
37195	10	30	8	52	58.33	23.50	121.49	2.7	1.17	8	14	7	229	.17	.7	.5	D
37196	10	30	9	23	2.22	24.28	121.67	4.6	1.13	8	14	13	186	.18	.5	1.0	D
37197	10	30	9	25	.60	24.45	121.95	12.6	1.87	18	34	19	169	.33	.8	.7	C
37198	10	30	9	28	24.42	23.75	120.86	8.3	.62	5	9	6	173	.20	.7	.7	D
37199	10	30	9	38	.67	25.48	119.86	7.0	1.47	6	11	9	143	.41	1.8	1.1	C
37200	10	30	9	56	14.61	24.37	121.71	13.8	2.16	39	72	7	132	.39	.6	.7	B
37201	10	30	9	57	44.37	25.18	121.56	1.2	1.59	14	24	1	101	.07	.1	.1	B
37202	10	30	9	59	49.26	23.08	122.30	11.7	2.12	16	28	95	274	.32	1.5	1.4	D
37203	10	30	10	2	28.76	24.25	121.72	7.6	1.53	18	32	15	177	.30	.7	.6	C
37204	10	30	10	11	32.81	24.41	121.81	14.0	3.00	71	118	6	133	.22	.2	.1	B
37205	10	30	10	13	5.30	24.28	121.82	12.9	2.17	40	75	17	126	.23	.4	.4	B
37206	10	30	10	15	38.86	24.43	121.78	13.4	1.65	22	39	2	133	.37	.7	.6	B
37207	10	30	10	15	49.52	24.10	120.80	24.8	1.34	10	20	12	126	.32	1.1	.9	B
37208	10	30	10	17	47.31	24.45	121.93	10.9	2.37	44	86	18	145	.41	.7	.7	C
37209	10	30	10	58	54.45	24.27	121.82	21.6	1.58	19	35	19	182	.19	.5	.6	D
37210	10	30	11	0	50.26	24.27	121.71	7.2	1.06	10	17	15	196	.11	.4	.6	D
37211	10	30	11	2	37.45	22.75	122.68	67.4	3.50	74	121	139	187	.39	.8	1.7	D
37212	10	30	11	20	15.21	24.40	121.80	11.7	1.57	14	23	6	156	.18	.5	.5	C
37213	10	30	11	24	48.68	24.40	121.80	11.2	1.28	11	18	6	157	.16	.6	.6	C
37214	10	30	11	27	29.10	24.25	121.70	5.6	1.51	15	24	13	149	.20	.7	.8	C
37215	10	30	11	40	53.89	23.64	121.83	25.2	1.66	19	32	40	243	.25	1.0	1.2	D
37216	10	30	12	10	15.15	24.44	121.78	26.4	1.72	15	22	2	141	.22	.8	.7	C
37217	10	30	12	26	14.20	22.72	121.01	14.5	1.29	10	16	13	166	.23	.9	1.1	C
37218	10	30	12	37	8.79	22.64	120.83	7.1	.84	6	10	14	105	.17	.4	.8	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37219	10	30	12	44	18.77	24.46	121.92	15.2	1.12	8	12	17	163	.26	.8	.9	C
37220	10	30	12	57	37.54	24.40	121.80	20.7	1.74	13	23	6	194	.23	.9	.8	D
37221	10	30	13	26	44.08	24.34	121.44	9.5	1.00	10	16	10	109	.15	.5	.7	B
37222	10	30	13	43	53.60	23.88	121.76	49.0	2.04	36	61	15	211	.27	.7	.4	C
37223	10	30	13	45	6.98	22.11	120.89	15.8	1.83	11	20	18	180	.28	1.2	1.5	C
37224	10	30	14	3	11.67	24.42	121.80	21.6	2.42	48	85	5	129	.26	.2	.2	B
37225	10	30	14	5	17.84	25.03	122.22	5.2	2.33	13	25	22	265	.26	.5	.3	C
37226	10	30	14	11	47.89	24.41	121.76	17.8	1.12	6	8	1	228	.21	.7	.5	C
37227	10	30	14	18	43.45	23.06	121.01	6.5	1.11	14	25	14	111	.19	.2	.8	C
37228	10	30	14	29	50.80	24.45	121.80	20.9	1.24	6	9	5	195	.18	.5	.4	C
37229	10	30	14	37	33.79	24.44	121.77	20.8	1.39	11	21	2	147	.24	.4	.3	C
37230	10	30	14	39	20.70	23.88	121.03	1.7	.64	6	12	13	96	.31	.5	.5	C
37231	10	30	14	46	37.87	24.42	121.77	20.0	1.49	12	22	2	145	.30	.9	.9	C
37232	10	30	14	53	41.17	23.98	121.03	18.0	.86	6	10	12	125	.27	.6	1.2	B
37233	10	30	14	54	34.10	23.18	120.84	3.4	1.49	16	32	18	64	.33	.4	.9	C
37234	10	30	14	56	18.50	24.12	120.90	10.7	.80	7	10	9	203	.21	.4	.3	C
37235	10	30	15	0	55.38	24.41	121.74	19.1	1.63	7	13	2	146	.26	1.0	.7	C
37236	10	30	15	16	22.43	24.23	121.68	31.9	1.57	25	41	10	179	.23	.6	.6	C
37237	10	30	15	21	35.58	24.43	121.79	21.4	1.53	7	11	4	200	.08	.4	.3	D
37238	10	30	15	31	11.81	24.39	121.75	20.6	1.26	8	14	4	216	.19	1.0	1.2	D
37239	10	30	15	32	55.75	23.96	121.04	13.8	.92	11	19	13	82	.29	.4	.6	B
37240	10	30	15	38	51.72	23.27	121.14	2.0	.76	8	12	15	165	.20	.5	.8	C
37241	10	30	15	43	2.47	23.13	121.00	13.9	.95	8	12	6	114	.12	.4	.5	B
37242	10	30	15	45	40.75	23.23	120.97	11.0	.99	8	12	7	125	.17	.7	.6	B
37243	10	30	15	47	6.23	24.36	121.67	14.1	1.05	5	8	10	148	.11	.9	1.4	D
37244	10	30	15	50	52.92	24.53	121.82	3.2	1.16	7	10	8	189	.09	.8	1.2	D
37245	10	30	15	55	40.78	24.41	121.80	20.4	1.54	20	36	5	142	.23	.6	.6	C
37246	10	30	15	57	36.48	24.42	121.80	22.0	2.24	50	89	5	138	.24	.2	.1	C
37247	10	30	15	58	.68	24.42	121.79	21.0	1.61	5	9	4	217	.27	1.2	.6	C
37248	10	30	16	7	24.56	23.20	121.17	4.1	1.28	20	32	15	155	.28	.3	.7	C
37249	10	30	16	8	27.26	24.30	121.83	10.2	1.42	18	35	16	176	.30	.7	.8	C
37250	10	30	16	36	39.37	24.41	121.76	19.7	1.36	11	22	1	186	.31	1.0	1.0	D
37251	10	30	16	36	53.72	23.04	121.01	7.7	2.44	57	99	16	85	.41	.1	.4	C
37252	10	30	16	37	3.87	23.07	121.00	5.3	2.14	17	31	13	70	.16	.2	.4	C
37253	10	30	16	38	59.05	24.43	121.01	6.9	1.27	23	45	18	62	.37	.5	.9	C
37254	10	30	16	39	54.99	24.42	121.77	19.4	2.85	56	105	2	128	.37	.5	.5	B
37255	10	30	16	40	30.31	24.40	121.76	17.9	1.70	10	19	2	178	.15	.6	.4	C
37256	10	30	16	55	30.27	24.42	121.78	20.2	2.01	34	61	2	130	.35	.6	.6	B
37257	10	30	17	20	19.96	24.43	121.77	19.9	2.03	29	55	2	127	.33	.6	.6	B
37258	10	30	17	37	4.78	24.32	121.47	10.5	1.08	15	29	13	75	.36	.6	1.1	B
37259	10	30	18	17	18.42	24.37	121.90	25.5	1.52	18	34	17	175	.28	.8	.7	C
37260	10	30	18	34	51.92	23.10	120.82	5.8	.96	11	20	8	80	.34	.8	1.5	B
37261	10	30	18	52	22.75	23.29	120.50	11.6	1.55	24	42	3	102	.21	.4	.3	B
37262	10	30	19	0	2.03	24.45	121.95	14.7	1.64	21	40	19	169	.33	.8	.8	C
37263	10	30	19	11	46.04	24.05	121.56	53.4	1.74	34	56	6	136	.27	.8	.9	C
37264	10	30	19	29	8.23	23.65	121.47	22.9	1.52	26	45	5	183	.43	1.2	.9	D
37265	10	30	19	52	8.32	24.22	122.23	12.5	2.85	70	124	37	143	.42	.7	1.1	C
37266	10	30	20	14	9.90	24.03	121.69	20.2	1.32	12	17	10	245	.21	1.1	.9	D
37267	10	30	20	14	28.09	24.43	121.77	19.2	1.65	20	36	2	141	.33	.8	.7	C
37268	10	30	20	18	49.45	24.27	121.74	12.6	1.55	24	44	17	153	.34	.7	.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
37269	10	30	20	22	59.58	23.34	121.68	30.8	1.87	36	64	30	218	.37	1.1	.8	D
37270	10	30	20	27	.90	24.29	121.71	7.3	1.47	24	45	16	179	.22	.4	.4	C
37271	10	30	20	27	7.50	23.89	121.71	38.2	1.66	36	71	11	178	.24	.7	.5	C
37272	10	30	20	34	21.01	23.96	122.57	20.7	4.13	99	198	79	217	.41	.5	.6	D
37273	10	30	20	47	11.47	23.40	120.41	11.1	1.83	50	99	11	33	.19	.2	.3	B
37274	10	30	20	52	14.44	23.12	121.20	10.4	1.63	36	72	17	89	.33	.5	.8	B
37275	10	30	21	17	46.87	23.22	121.62	39.5	1.96	46	91	29	200	.33	.9	.8	D
37276	10	30	21	40	27.02	23.91	121.99	22.3	2.47	77	153	38	197	.23	.4	.3	D
37277	10	30	22	21	23.29	24.42	121.76	18.8	2.32	45	89	1	127	.26	.4	.4	B
37278	10	30	22	22	23.61	24.41	121.75	20.2	2.03	34	66	1	127	.29	.5	.5	B
37279	10	30	22	26	18.50	24.31	121.34	3.6	.97	10	19	14	112	.16	.4	.9	C
37280	10	30	22	26	18.62	24.50	121.83	14.7	2.17	16	32	10	119	.11	.2	.3	B
37281	10	30	22	29	59.66	24.41	121.76	20.9	1.78	23	46	1	129	.28	.5	.6	B
37282	10	30	22	33	27.21	24.34	121.72	11.6	1.42	9	16	9	187	.18	.8	1.1	D
37283	10	30	22	39	41.51	23.82	120.90	14.5	.35	5	7	6	124	.31	1.8	1.7	D
37284	10	30	22	55	45.78	24.42	121.77	20.3	2.81	19	36	1	143	.34	.9	.8	C
37285	10	30	22	57	6.37	24.39	121.75	17.0	1.55	5	9	4	188	.05	.4	.3	D
37286	10	30	23	2	50.65	24.35	121.70	12.3	1.30	8	15	9	168	.32	1.5	1.2	C
37287	10	30	23	23	22.22	23.69	121.40	16.9	1.24	8	14	4	106	.26	1.0	.9	B
37288	10	30	23	51	15.48	24.41	121.76	12.1	1.38	7	11	2	146	.12	1.1	.7	C
37289	10	30	23	52	24.38	24.44	121.87	13.8	1.94	16	30	11	157	.24	.7	.6	C
37290	10	30	23	57	13.92	24.22	121.06	6.5	1.14	4	8	10	285	.13	.7	.7	C
37291	10	31	0	28	43.40	24.40	121.83	12.7	1.31	4	6	9	231	.08	1.1	1.1	D
37292	10	31	0	38	15.77	24.41	121.76	19.7	1.69	11	18	2	146	.24	.8	.6	C
37293	10	31	0	41	59.45	24.42	121.77	19.6	2.44	39	66	2	129	.39	.7	.7	B
37294	10	31	0	51	7.24	22.67	121.01	17.6	1.55	7	12	9	177	.19	1.4	1.2	C
37295	10	31	0	52	37.88	24.46	121.77	18.5	1.58	7	9	4	126	.21	1.6	1.0	B
37296	10	31	1	23	20.56	24.27	121.47	9.1	1.45	16	27	6	70	.46	.8	1.5	A
37297	10	31	1	27	40.18	22.60	120.67	22.7	2.76	38	67	4	46	.33	.2	.2	B
37298	10	31	1	28	55.57	23.25	120.94	11.4	2.21	11	16	11	77	.30	.8	1.4	A
37299	10	31	1	36	47.54	22.86	120.65	11.1	1.55	4	7	12	185	.03	.3	.3	D
37300	10	31	1	51	11.80	24.41	121.77	20.5	1.98	12	19	2	136	.32	1.1	1.0	C
37301	10	31	2	19	15.89	24.40	121.78	14.2	1.42	13	24	4	142	.30	.8	.6	C
37302	10	31	2	40	7.40	24.99	122.19	12.1	2.28	6	11	19	262	.05	.4	.3	D
37303	10	31	3	29	52.42	23.04	122.68	31.1	2.92	44	82	137	214	.34	1.7	2.9	D
37304	10	31	3	38	46.38	23.07	120.93	5.9	1.69	20	36	15	102	.30	.3	.8	C
37305	10	31	3	40	7.83	24.35	121.70	15.5	1.22	5	9	10	175	.14	1.6	1.4	D
37306	10	31	4	0	5.74	24.42	121.80	22.2	1.96	22	41	5	152	.24	.3	.2	C
37307	10	31	5	18	28.12	24.19	121.64	12.5	1.15	5	8	4	202	.05	.3	.3	D
37308	10	31	6	49	15.79	22.80	121.63	23.5	2.26	13	25	42	280	.27	.6	1.4	C
37309	10	31	7	3	8.26	24.29	121.48	6.8	2.33	36	65	8	79	.29	.2	.3	B
37310	10	31	7	3	25.08	24.24	121.47	6.9	1.33	6	9	4	146	.23	.5	.4	C
37311	10	31	8	6	4.63	24.62	121.83	62.5	2.53	35	61	3	78	.17	.2	.2	B
37312	10	31	8	6	56.59	24.54	121.82	7.1	1.17	6	8	8	167	.03	.5	.1	C
37313	10	31	8	25	1.50	24.41	121.43	8.6	1.63	13	23	5	81	.30	.7	.6	A
37314	10	31	8	53	3.91	22.83	120.65	17.9	1.80	22	42	10	119	.24	.3	.2	B
37315	10	31	9	33	59.56	23.65	121.56	20.1	2.11	34	55	13	196	.38	.5	.4	D
37316	10	31	10	26	37.39	23.68	121.44	11.5	1.66	14	26	1	185	.23	.8	.6	D
37317	10	31	10	28	40.87	24.41	121.79	21.9	1.57	12	22	4	164	.15	.3	.2	B
37318	10	31	11	2	13.32	23.18	120.57	13.8	2.07	26	46	4	68	.28	.5	.5	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37319	10	31	11	10	18.27	23.47	120.64	10.7	1.91	18	34	14	58	.26	.4	.7	B
37320	10	31	11	15	6.39	23.65	120.89	11.3	1.82	24	43	6	43	.25	.2	.3	B
37321	10	31	12	2	9.54	23.57	121.35	15.0	6.42	99	236	7	66	.28	.1	.1	B
37322	10	31	12	4	42.97	23.72	121.43	13.6	3.61	7	13	5	179	.26	1.1	1.1	C
37323	10	31	12	5	9.68	23.52	121.27	10.1	3.58	10	17	6	98	.21	.7	.9	B
37324	10	31	12	5	24.06	23.67	121.41	15.2	3.45	10	19	2	90	.30	.6	.7	C
37325	10	31	12	5	53.97	23.61	121.36	14.5	3.34	10	17	10	104	.37	1.3	1.5	B
37326	10	31	12	6	17.16	23.71	121.35	10.3	3.21	7	9	8	92	.05	1.5	1.5	B
37327	10	31	12	6	59.12	23.65	121.45	11.1	3.41	16	23	3	190	.33	.9	.5	D
37328	10	31	12	9	11.60	23.63	121.41	10.8	3.96	79	109	4	152	.35	.3	.2	C
37329	10	31	12	9	50.16	23.62	121.39	10.1	2.57	9	16	6	135	.39	1.6	1.8	B
37330	10	31	12	10	9.58	23.59	121.37	8.0	3.49	49	73	10	124	.31	.3	.2	C
37331	10	31	12	10	18.20	23.65	121.47	6.0	2.76	6	9	5	237	.13	.6	.3	C
37332	10	31	12	10	46.04	23.65	121.46	10.3	2.78	10	17	3	211	.34	1.0	.5	D
37333	10	31	12	11	1.88	23.68	121.43	11.5	2.71	12	19	1	181	.31	.6	.4	D
37334	10	31	12	11	5.01	23.68	121.42	12.5	2.75	5	9	1	129	.29	1.0	.7	B
37335	10	31	12	11	20.67	23.63	121.39	10.4	3.54	80	119	5	129	.30	.2	.1	C
37336	10	31	12	11	33.17	23.68	121.43	13.3	2.82	7	10	1	190	.29	2.7	.6	D
37337	10	31	12	11	57.52	23.70	121.42	11.5	2.39	7	11	3	163	.46	1.8	1.5	C
37338	10	31	12	12	38.61	23.71	121.42	13.4	2.39	14	24	4	149	.43	1.3	1.3	C
37339	10	31	12	13	15.22	23.63	121.41	11.1	2.10	9	16	4	153	.38	1.5	1.4	C
37340	10	31	12	13	26.32	23.59	121.40	8.1	2.97	56	73	9	155	.30	.3	.2	C
37341	10	31	12	13	39.52	23.59	121.39	8.9	2.76	11	18	9	149	.35	1.1	.6	C
37342	10	31	12	14	9.72	23.71	121.50	1.3	2.29	4	6	8	252	.13	.4	.5	C
37343	10	31	12	14	17.47	23.60	121.40	7.3	1.76	6	8	8	145	.04	.5	.5	C
37344	10	31	12	14	34.03	23.69	121.46	8.9	1.73	8	12	4	208	.26	.5	.3	C
37345	10	31	12	15	.98	23.65	121.40	8.8	1.54	8	13	3	152	.29	.9	.6	C
37346	10	31	12	15	55.58	23.71	121.40	7.8	1.58	7	11	5	123	.15	.9	.9	B
37347	10	31	12	16	9.32	23.68	121.43	11.3	1.60	8	14	1	179	.43	2.0	1.1	C
37348	10	31	12	16	22.74	23.68	121.45	11.1	2.22	33	52	2	172	.27	.4	.2	C
37349	10	31	12	16	45.19	23.72	121.32	8.2	1.62	7	11	12	126	.20	.7	1.7	B
37350	10	31	12	16	55.77	23.57	121.34	16.7	1.74	9	18	7	107	.49	1.7	1.8	B
37351	10	31	12	17	27.62	23.66	121.47	10.9	2.01	21	30	4	195	.28	.6	.4	C
37352	10	31	12	17	37.07	23.70	121.40	6.5	1.77	8	14	5	119	.36	1.7	1.8	B
37353	10	31	12	18	34.44	23.64	121.43	9.7	2.64	17	30	3	181	.26	.8	.6	D
37354	10	31	12	19	48.78	23.59	121.39	9.1	2.17	10	18	9	141	.24	.8	1.2	C
37355	10	31	12	20	57.55	23.69	121.45	11.0	1.93	19	24	2	177	.27	.5	.3	C
37356	10	31	12	21	1.37	23.68	121.44	12.5	2.34	46	55	1	168	.26	.4	.2	C
37357	10	31	12	21	46.19	23.65	121.40	10.4	1.28	11	17	4	117	.39	1.2	.8	C
37358	10	31	12	22	14.81	23.55	121.28	8.5	2.27	18	29	6	64	.19	.6	.4	A
37359	10	31	12	22	33.88	23.67	121.43	11.0	2.44	8	13	0	177	.26	1.4	1.4	C
37360	10	31	12	23	10.29	23.70	121.43	13.4	1.76	8	16	3	176	.35	1.5	1.3	C
37361	10	31	12	23	48.78	23.65	121.38	12.5	1.59	6	12	5	125	.22	1.1	.9	B
37362	10	31	12	24	16.67	23.74	121.44	5.5	1.67	11	17	7	189	.23	.7	1.0	D
37363	10	31	12	25	4.05	23.64	121.44	9.5	1.43	13	21	3	184	.27	1.0	.9	D
37364	10	31	12	25	21.00	23.65	121.42	10.4	1.79	30	50	2	156	.43	.9	.7	C
37365	10	31	12	26	3.03	23.69	121.48	11.6	1.52	11	18	5	193	.17	.7	.5	D
37366	10	31	12	26	20.83	23.65	121.43	13.0	1.40	10	15	2	184	.18	.8	.8	D
37367	10	31	12	27	3.93	23.68	121.44	11.4	1.95	17	29	2	150	.32	.9	.9	C
37368	10	31	12	27	52.18	23.58	121.39	9.1	1.10	7	12	10	134	.27	1.3	1.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37369	10	31	12	28	1.75	23.73	121.45	15.3	1.93	30	51	6	146	.38	.7	.6	C
37370	10	31	12	28	38.21	23.60	121.39	9.9	1.19	8	12	8	165	.11	1.0	.8	C
37371	10	31	12	29	53.82	23.59	121.43	3.7	3.21	86	160	9	169	.29	.3	.4	C
37372	10	31	12	30	46.58	23.56	121.30	11.5	1.64	8	15	7	123	.31	1.4	1.4	B
37373	10	31	12	31	33.71	23.63	121.40	11.5	1.53	11	18	4	143	.39	1.4	1.2	C
37374	10	31	12	32	22.91	23.63	121.30	7.4	1.98	23	40	13	69	.48	.8	1.0	B
37375	10	31	12	32	55.54	23.71	121.42	10.4	1.37	7	10	4	163	.23	1.0	1.4	C
37376	10	31	12	33	12.73	23.68	121.46	10.5	1.98	37	65	3	166	.26	.5	.4	C
37377	10	31	12	33	56.42	23.67	121.44	9.5	1.96	37	63	0	150	.28	.5	.5	C
37378	10	31	12	34	46.47	23.62	121.43	10.8	1.49	14	24	5	179	.29	.9	1.1	C
37379	10	31	12	35	13.47	23.64	121.44	8.5	2.29	34	61	3	163	.33	.7	.6	C
37380	10	31	12	35	47.03	23.63	121.42	10.3	1.52	7	13	4	188	.23	1.0	1.1	D
37381	10	31	12	36	20.66	23.60	121.37	9.4	1.39	7	14	9	118	.26	.9	1.4	B
37382	10	31	12	36	38.02	23.60	121.38	12.2	2.08	10	17	9	123	.12	.5	.6	B
37383	10	31	12	37	16.54	23.68	121.46	11.3	1.55	9	17	3	200	.32	1.3	1.1	D
37384	10	31	12	37	36.61	23.70	121.42	12.4	2.50	43	78	3	135	.33	.5	.5	B
37385	10	31	12	38	22.60	23.59	121.42	4.9	2.65	61	110	9	145	.33	.5	.5	C
37386	10	31	12	38	40.88	23.64	121.40	7.8	2.04	7	11	3	161	.20	.7	1.1	C
37387	10	31	12	41	16.20	23.64	121.46	10.0	1.74	31	45	4	183	.32	.4	.3	D
37388	10	31	12	41	29.45	23.65	121.42	11.8	1.72	12	22	1	158	.47	1.6	1.1	C
37389	10	31	12	41	40.11	23.66	121.40	13.5	2.10	6	11	3	112	.27	.6	.8	B
37390	10	31	12	41	46.64	23.59	121.39	9.5	3.11	86	126	9	122	.33	.2	.2	C
37391	10	31	12	43	17.24	23.64	121.44	10.7	1.57	12	18	3	179	.30	1.0	.5	C
37392	10	31	12	43	46.16	23.59	121.41	8.8	2.67	58	109	8	144	.30	.4	.4	C
37393	10	31	12	44	11.03	23.68	121.42	11.3	2.03	11	16	1	108	.27	1.0	1.2	B
37394	10	31	12	44	20.83	23.63	121.30	3.2	1.66	7	13	14	137	.24	.3	1.3	C
37395	10	31	12	44	51.37	23.64	121.41	10.2	1.21	7	13	4	178	.20	1.1	1.1	C
37396	10	31	12	45	23.73	23.59	121.40	8.4	2.94	79	134	9	115	.28	.3	.2	B
37397	10	31	12	46	17.09	23.58	121.41	8.7	2.20	40	68	9	145	.26	.4	.4	C
37398	10	31	12	48	.74	23.59	121.41	9.2	2.11	42	71	9	141	.24	.4	.4	C
37399	10	31	12	48	21.06	23.63	121.44	10.3	1.61	8	13	4	179	.21	.9	.8	C
37400	10	31	12	48	47.73	23.65	121.35	11.5	.91	6	8	8	108	.28	.3	.8	B
37401	10	31	12	49	18.88	23.64	121.43	12.9	1.90	27	43	3	165	.40	.9	.6	C
37402	10	31	12	49	48.47	23.66	121.45	9.8	1.67	13	25	2	176	.47	1.3	.8	C
37403	10	31	12	49	58.38	23.59	121.39	10.1	1.80	26	49	9	128	.37	.8	.8	B
37404	10	31	12	50	10.39	23.59	121.37	10.7	1.74	23	40	10	120	.40	.9	1.0	B
37405	10	31	12	50	34.01	23.73	121.39	2.2	1.19	5	10	7	117	.17	.9	1.8	D
37406	10	31	12	51	2.83	23.62	121.41	6.8	1.50	15	24	5	168	.25	.6	.5	C
37407	10	31	12	51	12.88	23.59	121.39	10.1	1.72	23	41	9	167	.34	.7	.7	C
37408	10	31	12	52	8.11	23.68	121.41	11.3	1.60	15	25	2	106	.38	.9	.8	B
37409	10	31	12	52	25.60	23.64	121.40	9.6	2.66	55	80	4	124	.38	.3	.3	C
37410	10	31	12	52	46.52	23.59	121.39	9.1	3.27	80	121	9	135	.34	.2	.2	C
37411	10	31	12	54	19.09	23.68	121.47	11.4	1.67	16	25	4	193	.34	.7	.4	D
37412	10	31	12	56	43.22	23.72	121.43	15.3	1.55	13	26	5	137	.32	.8	.7	C
37413	10	31	12	56	54.62	23.64	121.42	10.8	1.80	11	20	3	166	.36	1.3	.8	C
37414	10	31	12	57	6.32	23.70	121.42	13.1	2.60	54	102	3	135	.50	.6	.8	B
37415	10	31	13	1	7.80	23.60	121.39	11.5	1.36	7	14	8	167	.32	1.4	1.4	C
37416	10	31	13	1	20.36	23.60	121.37	11.0	1.38	10	19	9	122	.38	1.0	1.1	B
37417	10	31	13	1	35.20	23.70	121.43	13.2	2.14	46	85	3	145	.45	.6	.6	C
37418	10	31	13	4	9.59	23.64	121.42	11.2	1.30	9	17	3	165	.52	1.8	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37419	10	31	13	4	34.57	23.69	121.48	13.6	2.68	62	96	5	171	.36	.3	.2	C
37420	10	31	13	5	26.52	23.70	121.40	13.3	1.28	9	14	4	126	.30	1.5	1.4	B
37421	10	31	13	6	14.11	23.62	121.43	10.9	1.32	8	15	5	201	.35	1.4	1.2	D
37422	10	31	13	6	29.53	23.63	121.41	10.8	2.35	51	94	4	165	.61	.8	.8	C
37423	10	31	13	6	52.57	23.68	121.43	12.2	1.96	27	51	1	166	.38	.7	.5	C
37424	10	31	13	8	42.01	23.68	121.47	10.0	.98	5	9	4	221	.32	1.9	1.6	D
37425	10	31	13	8	43.36	24.32	121.48	5.4	1.30	13	25	13	78	.19	.3	1.5	C
37426	10	31	13	8	54.96	23.68	121.45	13.7	1.31	5	10	2	208	.27	1.6	1.2	D
37427	10	31	13	9	24.65	23.68	121.45	11.2	1.78	14	27	2	186	.22	.7	.6	D
37428	10	31	13	9	49.43	23.59	121.40	9.9	2.03	31	41	9	146	.34	.8	.8	C
37429	10	31	13	10	6.92	23.71	121.36	9.7	1.53	8	12	8	90	.29	1.1	1.9	A
37430	10	31	13	10	20.99	23.67	121.41	14.3	2.00	10	18	1	93	.47	1.8	1.4	B
37431	10	31	13	10	38.93	23.72	121.44	13.0	1.37	9	12	6	188	.25	1.2	.6	C
37432	10	31	13	10	44.50	23.71	121.44	8.3	1.56	9	11	4	162	.29	1.9	.7	C
37433	10	31	13	10	58.69	23.68	121.48	11.7	2.01	34	46	5	186	.31	.5	.3	D
37434	10	31	13	11	47.39	23.65	121.38	4.8	.84	8	12	5	122	.21	.8	.6	B
37435	10	31	13	12	55.23	23.70	121.43	14.1	1.30	10	13	3	176	.25	1.9	1.1	C
37436	10	31	13	12	59.55	24.33	121.39	3.2	.92	8	11	11	156	.25	1.2	1.2	C
37437	10	31	13	13	5.95	23.69	121.41	9.7	1.41	11	16	3	114	.33	.8	.7	C
37438	10	31	13	13	20.18	23.70	121.42	13.5	1.95	31	47	4	143	.43	.9	.8	C
37439	10	31	13	13	58.28	23.70	121.35	7.9	.93	6	9	8	93	.25	1.0	.8	B
37440	10	31	13	17	16.26	21.78	121.41	13.2	2.68	16	21	32	237	.31	1.4	1.5	D
37441	10	31	13	17	17.75	23.70	121.41	13.2	1.67	14	20	4	138	.36	1.3	1.3	C
37442	10	31	13	17	29.11	23.68	121.46	12.5	2.69	57	81	3	142	.30	.3	.2	C
37443	10	31	13	18	51.82	23.70	121.45	11.2	.88	6	10	4	203	.17	.5	.4	C
37444	10	31	13	19	3.81	23.65	121.28	9.0	.70	7	12	15	132	.17	1.2	.9	B
37445	10	31	13	19	57.52	23.69	121.41	16.8	1.66	13	23	3	123	.44	1.2	1.0	B
37446	10	31	13	20	19.21	23.61	121.36	2.6	.69	7	11	9	103	.27	.9	1.8	B
37447	10	31	13	20	35.35	23.71	121.43	15.7	2.29	46	74	5	143	.31	.3	.2	C
37448	10	31	13	21	48.27	23.67	121.43	16.0	1.07	9	14	0	190	.35	1.7	.6	D
37449	10	31	13	22	19.16	23.70	121.32	9.0	1.39	9	13	11	77	.39	2.5	2.5	B
37450	10	31	13	22	26.35	23.71	121.42	14.9	1.66	8	13	4	155	.23	1.3	.5	C
37451	10	31	13	22	48.50	23.63	121.41	10.6	2.83	76	106	4	127	.34	.3	.2	C
37452	10	31	13	23	44.96	23.64	121.40	9.4	1.41	9	16	4	124	.40	1.8	1.9	B
37453	10	31	13	24	3.99	23.58	121.38	8.2	2.75	60	86	10	130	.28	.2	.2	B
37454	10	31	13	24	27.99	23.62	121.43	10.1	1.83	11	15	5	158	.27	1.0	1.0	C
37455	10	31	13	25	36.82	23.65	121.37	8.5	1.66	11	21	6	95	.35	1.2	1.1	B
37456	10	31	13	26	46.00	23.54	121.34	11.3	1.23	6	11	4	121	.10	.5	.4	B
37457	10	31	13	27	12.93	23.67	121.45	27.8	1.61	8	12	2	190	.27	1.5	1.4	D
37458	10	31	13	29	11.24	23.58	121.41	10.4	4.03	99	181	9	120	.35	.2	.2	C
37459	10	31	13	29	42.54	23.59	121.39	8.1	2.58	5	7	9	197	.29	1.4	1.0	C
37460	10	31	13	30	35.47	23.71	121.44	13.0	1.76	6	9	5	199	.26	2.7	1.4	D
37461	10	31	13	30	54.28	23.71	121.45	14.9	1.67	6	11	4	193	.28	1.6	1.3	D
37462	10	31	13	31	3.37	23.65	121.46	11.7	1.77	10	15	3	214	.25	.7	.4	C
37463	10	31	13	33	39.66	23.67	121.42	9.6	1.74	15	25	0	86	.30	1.0	1.0	A
37464	10	31	13	34	21.46	23.70	121.40	13.2	1.63	11	19	4	114	.40	1.5	1.5	B
37465	10	31	13	35	12.06	23.61	121.32	7.2	1.06	8	12	12	97	.18	1.3	1.2	B
37466	10	31	13	35	44.24	23.60	121.35	7.0	1.11	7	14	10	115	.31	1.7	1.2	C
37467	10	31	13	36	7.64	23.58	121.40	10.1	1.91	29	47	9	156	.30	.5	.3	C
37468	10	31	13	36	26.38	23.70	121.46	13.5	1.29	8	12	4	194	.33	1.6	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37469	10	31	13	39	21.15	23.59	121.51	22.9	2.41	15	22	11	227	.35	1.1	.8	D
37470	10	31	13	40	7.11	23.59	121.38	10.3	2.13	28	47	10	129	.31	.4	.4	C
37471	10	31	13	41	39.78	23.63	121.29	3.7	.82	5	9	14	138	.25	.4	.7	C
37472	10	31	13	41	53.38	23.59	121.40	7.5	1.05	8	13	9	163	.21	.5	.6	C
37473	10	31	13	44	17.06	23.69	121.46	14.5	1.67	18	30	4	191	.28	.5	.3	C
37474	10	31	13	45	20.40	23.58	121.40	9.1	4.56	99	211	9	91	.37	.2	.2	C
37475	10	31	13	45	42.86	23.66	121.38	10.5	3.45	7	10	5	119	.36	2.0	1.9	B
37476	10	31	13	46	6.44	23.59	121.40	9.3	3.13	18	27	9	144	.36	.9	1.2	C
37477	10	31	13	47	8.94	23.65	121.40	11.2	2.48	27	44	3	125	.37	.7	.6	B
37478	10	31	13	47	33.65	23.59	121.42	10.7	2.09	10	15	8	179	.32	.8	.7	C
37479	10	31	13	48	7.55	23.59	121.38	8.0	2.42	48	83	9	137	.35	.3	.2	C
37480	10	31	13	48	21.24	23.58	121.41	7.2	1.93	9	16	9	167	.27	.4	.4	C
37481	10	31	13	48	43.57	23.59	121.38	9.8	1.93	10	18	10	126	.30	.7	.6	C
37482	10	31	13	49	16.04	23.70	121.45	14.6	1.46	5	9	3	215	.24	.8	.7	C
37483	10	31	13	49	34.69	23.64	121.45	11.5	2.97	69	118	3	174	.38	.3	.2	C
37484	10	31	13	50	34.33	23.69	121.45	14.5	1.50	13	24	3	190	.30	.6	.5	C
37485	10	31	13	53	31.19	23.59	121.39	9.4	2.32	26	49	9	143	.32	.3	.4	C
37486	10	31	13	53	56.26	23.59	121.38	8.9	1.81	10	19	9	131	.31	.7	.6	C
37487	10	31	13	54	58.56	23.68	121.45	13.0	2.22	19	31	3	164	.31	.8	.5	C
37488	10	31	13	55	31.03	23.71	121.38	12.6	1.42	6	10	6	108	.27	.8	.9	B
37489	10	31	13	55	39.34	23.67	121.45	10.3	1.39	8	13	2	221	.36	1.1	.4	D
37490	10	31	13	56	4.86	23.59	121.39	8.3	1.65	5	7	9	140	.22	1.9	1.7	D
37491	10	31	13	56	10.99	23.69	121.47	10.0	2.25	7	13	5	214	.39	.9	.7	D
37492	10	31	13	56	52.20	23.66	121.42	7.7	1.02	6	9	1	173	.32	1.0	.6	C
37493	10	31	13	57	11.96	23.59	121.38	10.0	4.63	99	208	9	101	.30	.2	.1	B
37494	10	31	13	58	23.35	23.68	121.42	11.3	2.42	7	11	1	184	.28	1.4	.6	C
37495	10	31	13	58	32.24	23.58	121.39	10.2	2.65	20	25	10	127	.32	1.3	1.0	B
37496	10	31	13	59	19.16	23.62	121.37	8.8	1.97	15	21	8	108	.32	.8	.7	C
37497	10	31	14	0	51.71	23.58	121.35	8.4	1.23	7	13	8	101	.39	1.0	1.1	C
37498	10	31	14	1	38.93	23.64	121.38	7.9	1.12	4	6	5	135	.25	.9	1.3	B
37499	10	31	14	1	45.31	23.71	121.45	12.6	1.43	6	9	4	207	.22	.7	.6	C
37500	10	31	14	2	18.04	23.61	121.29	4.2	.79	6	10	12	145	.24	.5	.4	C
37501	10	31	14	3	8.44	23.68	121.46	14.2	1.56	10	16	4	209	.40	1.1	.7	D
37502	10	31	14	4	9.85	23.62	121.44	10.3	1.29	6	12	5	193	.31	1.0	.8	D
37503	10	31	14	6	26.00	23.67	121.48	9.1	1.45	9	17	5	226	.21	.5	.3	C
37504	10	31	14	6	34.65	23.73	121.46	15.0	1.78	24	42	6	175	.31	.5	.3	C
37505	10	31	14	7	.53	23.70	121.46	15.3	1.55	19	36	4	192	.27	.4	.2	C
37506	10	31	14	7	47.18	23.60	121.38	7.7	1.14	9	16	9	128	.18	.5	.6	B
37507	10	31	14	8	55.64	23.60	121.37	11.4	.89	8	13	9	119	.14	.6	.8	B
37508	10	31	14	9	7.49	23.57	121.32	11.2	.61	5	7	8	172	.12	.8	.7	D
37509	10	31	14	9	43.70	23.66	121.41	16.4	1.32	12	19	1	119	.09	.4	.3	B
37510	10	31	14	10	11.01	23.66	121.43	16.7	1.54	13	24	0	161	.13	.4	.3	C
37511	10	31	14	11	11.50	23.70	121.46	14.9	2.68	54	77	4	171	.34	.4	.3	C
37512	10	31	14	11	25.09	23.69	121.47	15.1	2.82	54	68	4	168	.30	.4	.3	C
37513	10	31	14	12	14.71	23.59	121.37	7.6	1.30	12	21	10	126	.38	.8	1.0	C
37514	10	31	14	14	43.28	23.60	121.38	8.9	.96	7	13	8	129	.24	1.0	1.2	B
37515	10	31	14	16	19.65	23.62	121.38	17.5	.99	5	9	6	154	.25	1.9	1.6	D
37516	10	31	14	16	29.64	23.69	121.43	13.9	.94	5	7	2	185	.15	.9	1.0	D
37517	10	31	14	18	20.43	23.64	121.42	10.0	1.77	30	50	3	164	.23	.3	.1	C
37518	10	31	14	19	22.81	23.60	121.37	8.1	1.10	9	15	9	117	.15	.5	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
37519	10	31	14	20	38.77	23.62	121.32	6.7	1.13	4	8	12	239	.10	.7	1.3	D
37520	10	31	14	21	2.33	23.70	121.45	14.3	2.06	18	26	3	189	.17	.7	.4	D
37521	10	31	14	21	25.43	24.11	121.67	52.1	2.40	22	39	6	190	.26	1.0	1.0	D
37522	10	31	14	21	27.78	23.69	121.46	13.9	2.11	9	15	4	198	.17	.9	.6	D
37523	10	31	14	22	31.36	24.46	121.95	8.7	1.71	15	28	19	168	.26	.7	.7	C
37524	10	31	14	23	48.30	24.38	121.48	8.5	1.23	10	19	11	99	.36	1.1	1.3	B
37525	10	31	14	25	4.64	23.63	121.44	8.3	.98	9	15	4	185	.22	.9	1.1	D
37526	10	31	14	25	16.89	23.62	121.39	8.1	1.18	8	13	6	137	.25	1.5	1.3	C
37527	10	31	14	25	20.01	23.70	121.44	14.4	3.23	94	166	3	154	.33	.2	.2	C
37528	10	31	14	25	54.66	23.64	121.41	11.6	1.64	9	16	4	138	.34	1.2	1.2	C
37529	10	31	14	26	20.22	23.59	121.39	5.9	1.18	9	14	9	145	.27	.6	.8	C
37530	10	31	14	26	57.51	23.51	121.24	2.2	.85	7	11	9	128	.22	.7	1.0	B
37531	10	31	14	27	12.92	23.70	121.44	15.7	1.87	32	58	3	152	.33	.6	.5	C
37532	10	31	14	27	49.00	23.63	121.43	9.8	3.92	99	203	4	90	.34	.2	.2	C
37533	10	31	14	28	16.06	23.64	121.45	10.7	2.73	9	14	3	181	.33	1.1	.9	D
37534	10	31	14	28	23.79	23.66	121.35	5.9	2.36	8	11	8	93	.21	.9	1.0	B
37535	10	31	14	28	38.27	23.71	121.43	13.8	3.17	78	127	4	125	.35	.3	.2	C
37536	10	31	14	29	22.04	23.69	121.46	13.5	1.74	8	13	3	218	.27	1.0	.4	C
37537	10	31	14	30	2.08	23.61	121.41	11.1	1.85	16	29	6	169	.32	.7	.8	C
37538	10	31	14	30	6.56	24.31	121.72	16.5	1.69	18	34	12	174	.25	.6	.5	C
37539	10	31	14	30	23.66	23.64	121.42	12.2	2.55	43	79	3	144	.40	.6	.5	C
37540	10	31	14	30	32.79	24.45	121.86	11.2	1.97	12	22	11	186	.13	.5	.3	D
37541	10	31	14	32	27.59	23.67	121.40	15.9	1.26	8	14	3	85	.42	1.7	1.9	A
37542	10	31	14	32	45.56	23.62	121.42	12.6	1.55	24	39	5	150	.39	.9	.7	C
37543	10	31	14	33	27.18	23.72	121.39	12.1	1.21	11	17	6	95	.25	.9	.6	B
37544	10	31	14	33	36.39	23.55	121.56	5.9	1.08	7	13	14	251	.20	1.1	2.0	D
37545	10	31	14	34	9.72	23.63	121.42	11.3	1.78	26	48	4	146	.32	.7	.6	C
37546	10	31	14	34	14.99	23.71	121.44	15.5	1.79	23	41	4	147	.22	.4	.4	C
37547	10	31	14	34	42.18	23.72	121.46	9.9	1.11	13	20	6	154	.25	1.0	.7	C
37548	10	31	14	35	27.15	24.03	121.90	38.5	2.11	41	75	30	197	.25	.7	.8	D
37549	10	31	14	35	57.90	23.63	121.43	10.3	1.56	24	40	4	165	.34	.8	.8	C
37550	10	31	14	36	32.92	23.74	121.44	20.3	1.11	12	19	7	146	.42	1.5	1.2	C
37551	10	31	14	37	.22	23.68	121.32	7.2	1.66	6	11	11	111	.28	.8	1.2	B
37552	10	31	14	37	10.67	23.60	121.40	10.5	2.12	35	65	8	150	.45	.8	.8	C
37553	10	31	14	37	56.10	23.61	121.34	12.1	.70	7	14	11	119	.30	.9	1.1	B
37554	10	31	14	39	29.06	23.70	121.43	15.7	1.51	17	32	3	169	.38	1.0	.8	C
37555	10	31	14	39	50.06	23.70	121.40	11.9	.74	7	12	4	181	.22	1.9	.7	D
37556	10	31	14	40	6.04	23.67	121.44	11.4	.89	11	18	1	152	.31	1.0	.6	C
37557	10	31	14	41	39.85	23.64	121.41	10.4	2.72	60	116	3	135	.40	.2	.2	C
37558	10	31	14	42	41.25	23.63	121.42	10.0	1.53	23	42	4	149	.35	.7	.6	C
37559	10	31	14	42	50.49	23.68	121.43	14.6	1.63	16	27	1	141	.33	.7	.7	C
37560	10	31	14	43	10.16	23.59	121.25	1.9	.58	7	14	12	157	.11	.3	.4	C
37561	10	31	14	44	19.19	23.71	121.42	13.2	1.66	23	41	4	131	.35	.7	.7	B
37562	10	31	14	44	37.24	23.72	121.41	13.8	1.82	27	50	5	116	.29	.5	.6	B
37563	10	31	14	45	15.71	23.63	121.37	18.4	1.94	29	50	7	129	.40	.7	.8	B
37564	10	31	14	45	44.21	23.68	121.46	12.4	1.94	40	72	3	161	.43	.7	.5	C
37565	10	31	14	46	23.83	23.69	121.42	15.0	1.66	26	44	2	136	.40	.8	.7	C
37566	10	31	14	49	36.06	23.68	121.34	12.0	1.67	8	14	9	102	.55	1.4	1.7	B
37567	10	31	14	49	42.67	23.59	121.39	11.0	1.94	28	50	9	157	.32	.6	.6	C
37568	10	31	14	50	7.36	23.67	121.41	9.5	1.02	11	19	1	101	.29	.8	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37569	10	31	14	51	52.17	23.64	121.42	11.6	1.78	32	58	3	156	.43	.8	.6	C
37570	10	31	14	52	24.12	23.63	121.42	11.0	1.64	20	36	4	169	.32	.7	.6	C
37571	10	31	14	52	51.52	23.67	121.43	11.8	1.73	9	17	0	178	.32	1.1	.7	C
37572	10	31	14	52	58.44	23.63	121.42	10.8	1.83	28	48	4	168	.40	.8	.7	C
37573	10	31	14	53	29.76	23.69	121.44	13.3	2.29	40	77	2	184	.36	.4	.2	D
37574	10	31	14	54	35.10	23.69	121.43	13.3	1.84	28	52	2	154	.41	.8	.7	C
37575	10	31	14	54	57.65	23.69	121.41	12.4	1.56	18	31	2	116	.39	.9	.7	B
37576	10	31	14	55	19.83	23.63	121.42	11.5	1.92	35	66	4	180	.39	.7	.5	C
37577	10	31	14	58	40.59	23.57	121.43	12.7	.98	9	16	10	183	.52	1.9	1.1	D
37578	10	31	14	59	14.88	23.72	121.43	15.6	1.10	8	15	5	172	.37	1.7	1.3	C
37579	10	31	15	0	52.12	23.64	121.39	9.5	1.73	40	79	5	120	.32	.5	.5	B
37580	10	31	15	1	38.25	23.66	121.40	16.9	2.17	59	117	2	104	.35	.5	.5	B
37581	10	31	15	2	14.62	23.59	121.35	8.0	1.38	17	33	9	101	.31	.9	.8	B
37582	10	31	15	2	25.06	23.60	121.31	9.3	1.04	7	13	10	116	.25	1.4	1.9	B
37583	10	31	15	3	33.52	23.58	121.38	8.8	1.37	12	21	10	129	.20	.7	.4	B
37584	10	31	15	3	35.49	23.71	121.48	14.6	1.71	15	27	6	217	.25	.4	.3	C
37585	10	31	15	4	48.09	23.56	121.33	11.4	1.52	27	53	6	86	.25	.4	.5	A
37586	10	31	15	5	18.20	23.58	121.32	9.3	1.12	9	18	9	87	.14	.5	.6	A
37587	10	31	15	5	29.84	23.63	121.30	2.3	1.08	6	12	14	136	.22	.4	.9	C
37588	10	31	15	6	22.08	23.58	121.38	10.8	1.95	23	41	9	120	.15	.4	.4	B
37589	10	31	15	7	45.90	23.71	121.41	18.0	1.71	28	52	4	134	.30	.5	.7	B
37590	10	31	15	8	10.72	23.68	121.42	10.9	1.11	9	18	0	154	.38	1.5	.9	C
37591	10	31	15	8	51.51	23.68	121.44	9.3	2.77	79	134	2	141	.28	.3	.2	C
37592	10	31	15	10	48.02	23.64	121.43	9.8	2.63	82	162	3	145	.40	.4	.5	C
37593	10	31	15	11	52.67	23.59	121.34	12.6	.62	5	10	9	187	.12	.8	.7	D
37594	10	31	15	13	8.59	23.64	121.42	21.6	1.27	17	32	3	150	.26	.7	1.0	C
37595	10	31	15	13	30.14	23.60	121.44	24.7	1.30	12	22	7	162	.41	1.7	1.0	C
37596	10	31	15	20	55.10	23.70	121.43	11.7	2.22	65	126	3	144	.28	.4	.3	C
37597	10	31	15	21	40.23	23.72	121.45	12.9	2.44	74	142	6	148	.32	.4	.4	C
37598	10	31	15	22	8.56	23.59	121.39	9.2	1.77	35	62	10	128	.26	.5	.6	B
37599	10	31	15	25	18.75	23.66	121.36	13.0	1.60	23	40	6	81	.35	.7	1.0	A
37600	10	31	15	25	35.26	23.55	121.32	11.5	1.66	32	63	5	80	.22	.4	.4	A
37601	10	31	15	25	55.61	23.56	121.27	9.8	1.53	27	51	8	61	.21	.3	.5	A
37602	10	31	15	27	33.90	23.69	121.43	13.9	1.70	39	75	2	144	.30	.5	.5	C
37603	10	31	15	28	7.59	23.69	121.42	16.8	1.86	51	101	2	121	.33	.5	.5	B
37604	10	31	15	30	7.27	23.61	121.37	12.4	1.51	21	32	9	114	.38	1.0	.6	B
37605	10	31	15	30	16.93	23.60	121.38	7.3	1.41	12	21	9	162	.37	1.2	1.1	C
37606	10	31	15	30	27.94	23.73	121.39	16.6	.97	6	8	7	120	.34	1.6	2.0	B
37607	10	31	15	33	17.99	23.57	121.33	7.3	1.69	24	44	7	99	.40	.4	.4	C
37608	10	31	15	33	22.65	23.69	121.43	12.0	2.05	28	49	2	172	.52	1.1	.8	C
37609	10	31	15	34	51.46	23.63	121.41	8.1	2.79	81	147	4	139	.52	.6	.5	C
37610	10	31	15	36	17.16	23.59	121.40	9.4	1.64	28	51	9	149	.49	.9	1.1	C
37611	10	31	15	36	54.18	23.58	121.37	10.9	1.44	19	33	9	121	.32	.8	.8	B
37612	10	31	15	37	22.02	23.64	121.38	3.8	1.06	5	7	5	144	.38	1.8	1.5	D
37613	10	31	15	37	31.09	23.69	121.44	13.3	1.17	5	9	3	203	.40	2.0	1.9	D
37614	10	31	15	38	59.10	24.39	121.77	9.6	1.11	8	11	4	216	.31	1.9	1.0	D
37615	10	31	15	39	25.66	23.64	121.41	10.5	1.58	27	45	4	142	.46	.9	.9	C
37616	10	31	15	40	11.50	23.71	121.42	13.8	2.03	48	85	4	133	.51	.7	.7	B
37617	10	31	15	40	57.58	23.66	121.34	3.2	.66	5	8	9	207	.12	.4	1.1	C
37618	10	31	15	41	36.02	23.54	121.48	26.6	1.63	29	50	8	210	.44	1.3	1.2	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37619	10	31	15	41	57.59	23.58	121.40	6.5	.79	7	10	9	162	.37	.8	.4	C
37620	10	31	15	43	1.53	23.64	121.44	13.2	1.91	37	68	3	167	.49	.8	.9	C
37621	10	31	15	43	41.46	23.68	121.44	10.9	1.93	38	66	2	149	.38	.7	.5	C
37622	10	31	15	44	6.11	23.69	121.44	8.9	2.28	52	97	2	151	.48	.6	.5	C
37623	10	31	15	44	59.71	23.71	121.43	16.6	1.50	17	24	4	177	.37	1.0	.7	C
37624	10	31	15	45	34.51	23.70	121.44	11.9	2.07	42	81	3	163	.53	.8	.6	C
37625	10	31	15	47	28.45	23.63	121.43	10.1	5.07	99	219	4	117	.31	.2	.1	C
37626	10	31	15	47	56.83	23.69	121.43	10.4	3.68	6	9	2	169	.32	1.9	.8	C
37627	10	31	15	48	15.82	23.65	121.42	10.6	3.37	7	10	2	185	.29	1.5	.5	C
37628	10	31	15	49	1.43	23.69	121.43	10.9	2.97	16	22	1	149	.31	.9	.5	C
37629	10	31	15	49	22.64	23.61	121.42	5.0	2.44	10	16	6	181	.36	.7	.8	D
37630	10	31	15	49	38.07	23.63	121.40	10.1	2.17	7	11	4	142	.40	1.8	1.6	C
37631	10	31	15	50	35.60	23.62	121.45	11.4	1.84	5	10	5	207	.23	.8	.6	C
37632	10	31	15	52	9.15	23.62	121.42	11.4	1.67	4	8	5	212	.28	1.5	1.8	D
37633	10	31	15	52	31.20	23.69	121.44	10.4	1.75	7	12	2	182	.23	1.2	.9	D
37634	10	31	15	53	41.45	23.65	121.42	9.1	1.47	11	20	2	147	.39	1.4	1.8	C
37635	10	31	15	54	7.44	23.68	121.43	10.9	1.67	16	30	1	178	.33	1.1	.7	C
37636	10	31	15	54	38.60	23.70	121.41	15.4	1.59	15	29	3	133	.42	1.4	1.1	B
37637	10	31	15	55	8.95	23.64	121.42	10.9	1.45	16	31	3	162	.47	1.2	1.0	C
37638	10	31	15	55	49.94	23.70	121.45	11.3	1.90	28	51	3	170	.56	1.1	.8	C
37639	10	31	15	56	4.69	23.70	121.42	7.6	2.04	8	15	4	165	.29	1.2	1.3	C
37640	10	31	15	56	29.01	23.64	121.41	12.0	2.33	32	62	3	154	.54	1.0	.8	C
37641	10	31	15	59	44.16	23.65	121.41	10.3	1.91	31	60	2	139	.46	.9	.7	C
37642	10	31	16	0	33.52	23.69	121.41	13.9	1.34	6	12	3	143	.32	1.6	1.4	C
37643	10	31	16	1	13.87	23.70	121.39	10.9	1.22	11	18	4	103	.31	.9	.8	C
37644	10	31	16	1	29.53	23.69	121.46	11.5	1.76	32	49	4	183	.33	.6	.3	D
37645	10	31	16	2	43.86	23.60	121.39	8.6	1.73	25	37	7	143	.31	.4	.3	C
37646	10	31	16	3	2.81	23.72	121.45	14.8	2.46	57	90	5	137	.28	.3	.2	C
37647	10	31	16	3	38.55	23.69	121.43	11.7	1.52	9	16	2	178	.30	1.2	1.2	C
37648	10	31	16	4	9.23	23.68	121.46	10.4	1.41	8	15	3	212	.20	1.0	.7	D
37649	10	31	16	4	22.20	23.66	121.36	5.5	.82	6	11	7	109	.21	.8	1.9	B
37650	10	31	16	4	41.52	23.69	121.46	9.5	1.49	3	5	4	240	.12	1.7	.8	D
37651	10	31	16	4	45.32	23.63	121.44	8.7	1.88	25	38	4	165	.35	.9	.7	C
37652	10	31	16	5	6.70	23.69	121.45	13.1	3.95	54	81	3	171	.27	.3	.1	C
37653	10	31	16	5	19.20	23.58	121.37	8.9	4.35	99	164	9	115	.26	.2	.1	B
37654	10	31	16	6	10.71	23.68	121.43	11.4	2.69	10	15	1	172	.32	1.1	.8	C
37655	10	31	16	6	35.10	23.58	121.37	11.5	2.22	12	20	9	121	.34	1.1	1.2	B
37656	10	31	16	9	43.31	23.65	121.44	10.1	2.90	57	108	2	155	.49	.7	.6	C
37657	10	31	16	16	33.89	23.57	121.48	20.6	2.05	29	50	9	196	.39	1.0	.7	D
37658	10	31	16	16	50.40	24.29	121.49	12.9	1.71	13	25	9	78	.45	.9	1.0	A
37659	10	31	16	23	5.33	23.63	121.38	10.5	1.72	9	17	6	111	.29	1.7	1.5	B
37660	10	31	16	23	5.39	24.16	121.21	15.0	1.99	30	47	6	52	.40	.7	.8	A
37661	10	31	16	25	14.66	23.68	121.44	14.9	2.26	46	69	1	179	.30	.3	.2	C
37662	10	31	16	25	35.31	23.59	121.41	6.8	1.55	11	17	9	167	.19	.7	1.0	C
37663	10	31	16	26	26.96	23.69	121.45	11.4	2.79	74	104	2	137	.33	.3	.2	C
37664	10	31	16	27	4.11	23.69	121.47	10.7	1.79	20	34	4	188	.28	.5	.3	C
37665	10	31	16	28	53.85	23.68	121.44	9.0	3.07	93	154	1	142	.29	.2	.1	C
37666	10	31	16	29	38.94	23.59	121.38	6.2	1.05	8	11	9	127	.16	.6	1.8	B
37667	10	31	16	30	13.10	23.67	121.44	8.0	.87	6	9	1	196	.18	1.0	.3	C
37668	10	31	16	32	45.24	23.68	121.38	15.8	1.50	19	34	5	80	.39	1.0	1.0	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37669	10	31	16	35	35.14	23.66	121.38	9.9	1.26	13	17	4	101	.29	1.2	.6	B
37670	10	31	16	35	39.01	23.69	121.43	13.5	1.85	28	39	2	176	.30	.5	.3	C
37671	10	31	16	43	19.86	23.57	121.36	11.7	1.35	14	22	8	112	.34	1.3	1.2	B
37672	10	31	16	43	32.20	23.64	121.39	9.0	2.71	64	94	4	113	.35	.3	.2	C
37673	10	31	16	43	54.41	23.65	121.46	5.2	1.67	6	9	3	231	.30	1.3	.6	D
37674	10	31	16	44	21.04	23.68	121.42	10.5	1.26	11	17	1	115	.39	1.3	1.1	B
37675	10	31	16	45	17.41	23.69	121.46	13.3	1.47	6	9	4	215	.24	1.4	1.3	D
37676	10	31	16	45	30.30	23.64	121.42	10.1	1.60	14	25	3	161	.49	1.5	1.3	C
37677	10	31	16	47	26.30	23.60	121.37	9.4	1.98	14	25	9	116	.39	1.2	1.6	B
37678	10	31	16	48	43.10	23.78	121.47	10.5	1.42	6	12	4	155	.43	1.9	1.5	C
37679	10	31	16	48	55.59	23.69	121.43	12.2	2.25	20	38	2	146	.50	1.2	.7	C
37680	10	31	16	52	46.12	23.70	121.44	9.5	2.42	46	87	3	149	.38	.5	.7	C
37681	10	31	16	53	6.70	23.71	121.45	12.9	2.30	33	44	4	163	.23	.4	.5	C
37682	10	31	16	54	24.71	23.21	121.31	8.4	1.49	14	24	14	129	.35	.9	1.0	B
37683	10	31	16	59	12.08	23.72	121.44	15.7	1.77	18	26	6	161	.32	.9	.8	C
37684	10	31	16	59	56.95	23.72	121.41	1.4	1.29	4	7	5	145	.08	.4	.4	D
37685	10	31	17	1	10.87	24.42	121.96	17.4	1.76	5	10	21	223	.12	1.3	1.2	D
37686	10	31	17	1	15.37	23.69	121.45	12.1	1.69	26	50	3	170	.44	1.0	.7	C
37687	10	31	17	3	59.19	23.69	121.43	14.7	1.75	29	58	2	156	.41	.8	.7	C
37688	10	31	17	4	32.68	23.66	121.42	12.5	.88	6	11	1	145	.14	.7	.7	C
37689	10	31	17	9	27.71	23.70	121.43	13.7	1.32	9	11	3	177	.35	2.6	1.5	C
37690	10	31	17	9	33.10	23.68	121.44	11.2	2.61	68	116	2	138	.29	.3	.1	C
37691	10	31	17	9	59.33	23.68	121.46	11.1	1.92	22	38	3	186	.30	.5	.2	D
37692	10	31	17	10	20.72	23.68	121.42	11.6	1.39	12	19	1	147	.35	1.1	.8	C
37693	10	31	17	10	57.08	23.63	121.42	8.9	1.22	12	24	3	170	.24	.9	.7	C
37694	10	31	17	14	42.09	23.69	121.47	11.5	1.88	35	63	4	156	.32	.6	.6	C
37695	10	31	17	17	58.59	23.70	121.46	14.8	2.97	88	152	4	139	.29	.2	.1	C
37696	10	31	17	20	51.05	23.58	121.41	6.4	1.81	33	59	9	152	.34	.6	.8	C
37697	10	31	17	23	17.00	23.72	121.43	15.9	1.89	31	59	5	158	.44	.7	.6	C
37698	10	31	17	23	27.02	23.70	121.42	7.0	1.54	13	18	3	158	.27	.8	.8	C
37699	10	31	17	27	9.31	23.68	121.42	11.7	1.69	22	36	1	132	.30	.8	.5	B
37700	10	31	17	27	40.41	23.72	121.43	13.6	1.06	4	6	5	169	.21	1.4	1.7	D
37701	10	31	17	34	1.65	23.64	121.40	9.8	1.72	12	21	4	138	.18	.5	1.2	C
37702	10	31	17	34	3.20	23.60	121.39	8.6	1.75	11	19	9	134	.27	.8	.7	B
37703	10	31	17	34	37.40	23.70	121.43	16.6	1.55	13	22	3	174	.41	1.2	1.0	C
37704	10	31	17	36	8.33	23.64	121.42	12.4	1.90	21	41	3	157	.40	1.0	.9	C
37705	10	31	17	36	31.01	23.73	121.44	12.3	1.29	9	14	6	194	.27	1.5	1.2	D
37706	10	31	17	36	57.22	23.70	121.45	12.1	1.37	8	15	4	207	.09	.4	.4	D
37707	10	31	17	41	7.95	23.85	121.75	42.3	3.08	76	134	16	148	.26	.5	.6	C
37708	10	31	17	41	54.68	23.58	121.41	10.1	1.10	5	7	10	196	.05	.5	.4	D
37709	10	31	17	45	2.92	23.68	121.48	11.0	1.46	15	24	5	201	.17	.7	.4	D
37710	10	31	17	45	14.57	23.60	121.40	10.2	2.09	30	46	8	148	.21	.5	.6	C
37711	10	31	17	48	9.41	23.62	121.41	7.8	2.27	44	58	5	144	.33	.7	.4	C
37712	10	31	17	53	33.57	23.63	121.38	10.4	1.91	31	51	6	119	.38	1.0	1.0	B
37713	10	31	17	54	15.74	23.61	121.47	6.2	1.37	4	7	7	238	.21	1.4	1.6	D
37714	10	31	17	54	59.70	23.67	121.45	10.3	1.93	29	46	2	167	.25	.6	.4	C
37715	10	31	17	58	51.62	23.60	121.38	10.4	1.56	15	24	8	126	.35	1.5	1.5	B
37716	10	31	17	59	4.54	23.59	121.38	10.8	2.42	47	62	10	125	.37	.7	.7	B
37717	10	31	18	7	27.72	23.60	121.39	11.3	1.85	28	44	8	133	.36	1.0	1.1	B
37718	10	31	18	9	47.50	23.31	120.50	10.3	.93	9	14	4	111	.08	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37719	10	31	18	17	33.58	23.59	121.40	10.7	1.54	19	32	8	134	.45	1.2	1.2	B
37720	10	31	18	25	28.04	23.59	121.38	10.1	1.32	12	23	9	129	.36	1.0	1.3	B
37721	10	31	18	26	31.76	23.70	121.41	14.5	1.63	21	39	3	123	.54	1.4	1.2	B
37722	10	31	18	27	7.52	23.71	121.40	5.7	1.24	7	11	5	128	.08	.3	.6	B
37723	10	31	18	33	2.97	23.68	121.40	15.6	2.21	31	59	3	85	.55	1.0	1.0	A
37724	10	31	18	39	30.30	24.42	121.78	20.7	1.87	17	34	3	145	.29	.8	.7	C
37725	10	31	18	49	55.57	23.72	121.43	11.0	2.46	45	82	5	141	.52	.8	.7	C
37726	10	31	18	53	7.12	23.59	121.39	9.0	1.57	21	40	9	134	.40	.9	1.2	B
37727	10	31	19	4	41.75	23.67	121.43	10.4	1.61	19	33	0	135	.35	1.0	.9	B
37728	10	31	19	9	2.56	23.70	121.43	13.1	2.16	38	75	3	158	.55	.9	.9	C
37729	10	31	19	10	25.23	23.60	121.39	10.5	2.31	44	79	8	137	.62	1.1	1.1	C
37730	10	31	19	27	14.54	23.68	121.40	17.1	4.45	99	210	2	54	.33	.2	.1	B
37731	10	31	19	27	54.12	23.69	121.40	17.1	3.18	19	34	3	78	.41	.9	1.1	A
37732	10	31	19	29	5.65	21.91	120.46	61.9	2.91	14	27	30	256	.29	2.0	1.5	D
37733	10	31	19	29	44.35	23.73	121.39	7.3	1.38	4	7	8	122	.06	.3	.7	D
37734	10	31	19	38	48.96	23.59	121.34	10.0	2.18	42	73	9	98	.34	.4	.4	C
37735	10	31	19	49	32.27	21.96	120.35	45.0	2.28	10	20	40	286	.24	1.8	2.0	D
37736	10	31	19	54	4.47	23.59	121.36	10.8	1.58	20	37	9	111	.53	1.2	1.5	B
37737	10	31	19	54	23.44	23.72	121.40	5.9	1.11	3	5	6	125	.01	.1	.2	D
37738	10	31	19	57	25.33	23.71	121.49	8.1	1.51	10	15	7	170	.22	.8	.4	C
37739	10	31	19	57	33.47	23.67	121.41	17.2	1.59	22	37	1	85	.34	.5	.4	B
37740	10	31	19	58	8.15	23.63	121.29	2.1	.58	6	9	14	136	.11	.2	.3	B
37741	10	31	20	5	51.32	23.33	120.70	13.5	.57	5	10	7	295	.20	1.5	1.2	D
37742	10	31	20	6	16.48	23.58	121.34	10.2	.81	8	15	8	106	.33	1.3	1.5	B
37743	10	31	20	6	41.76	24.25	121.21	3.5	1.23	9	14	4	78	.21	.3	.4	B
37744	10	31	20	7	11.41	23.65	121.45	13.4	1.02	6	10	3	192	.19	1.1	.8	D
37745	10	31	20	7	17.89	23.63	121.32	2.7	.85	8	11	11	115	.20	.3	.8	C
37746	10	31	20	8	38.31	23.72	121.47	17.1	1.23	9	13	7	212	.09	.2	.2	C
37747	10	31	20	8	59.64	23.61	120.55	11.7	1.21	14	27	8	133	.16	.2	.3	B
37748	10	31	20	9	14.45	23.57	121.45	11.3	.92	7	14	8	208	.28	1.1	.6	C
37749	10	31	20	9	35.46	23.68	121.46	12.5	1.12	8	15	3	204	.23	.9	.6	C
37750	10	31	20	20	44.63	23.22	121.51	10.1	2.76	57	106	18	167	.32	.3	.4	C
37751	10	31	20	26	27.87	23.70	121.46	14.9	1.51	20	35	5	195	.33	.4	.3	D
37752	10	31	20	30	43.12	23.60	121.41	10.1	4.14	99	184	8	122	.35	.2	.2	C
37753	10	31	20	31	11.70	23.60	121.39	7.5	2.72	7	11	8	137	.34	2.0	2.2	C
37754	10	31	20	31	28.15	23.59	121.40	7.7	2.72	22	31	8	158	.32	.6	.6	C
37755	10	31	20	33	39.54	23.72	121.48	14.3	1.55	3	6	8	190	.07	.8	.7	D
37756	10	31	20	33	51.37	23.68	121.37	12.4	1.75	17	33	6	71	.29	.4	.5	B
37757	10	31	20	34	4.50	23.66	121.37	6.5	1.46	6	8	5	111	.20	.7	.8	B
37758	10	31	20	34	8.08	23.61	121.39	11.3	1.42	9	17	7	137	.30	1.4	.6	C
37759	10	31	20	39	9.60	23.68	121.47	13.4	1.42	10	19	4	217	.29	.6	.4	C
37760	10	31	20	39	25.09	23.60	121.38	9.5	1.65	23	41	8	131	.31	.4	.3	C
37761	10	31	20	44	1.34	23.59	121.40	9.3	4.14	99	188	9	125	.31	.2	.1	C
37762	10	31	20	45	8.23	23.59	121.39	8.9	2.96	59	87	9	139	.30	.2	.2	C
37763	10	31	20	47	41.85	23.60	121.38	6.8	2.03	40	76	8	128	.30	.3	.2	B
37764	10	31	20	56	34.72	23.71	121.47	14.9	2.13	41	77	6	173	.32	.3	.2	C
37765	10	31	20	57	23.91	23.68	121.45	13.1	1.11	7	12	2	201	.24	.7	.4	C
37766	10	31	21	1	50.26	23.60	121.40	9.6	2.57	55	103	7	153	.30	.2	.2	C
37767	10	31	21	4	28.13	23.55	121.36	10.6	1.48	17	30	6	126	.20	.6	.5	B
37768	10	31	21	10	22.62	23.54	121.28	34.9	1.64	14	22	6	75	.24	.6	.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37769	10	31	21	11	42.64	23.62	121.36	6.5	1.59	19	34	8	103	.32	.9	.9	C
37770	10	31	21	14	33.69	23.61	121.39	6.3	2.09	29	58	7	135	.21	.4	.6	B
37771	10	31	21	16	11.31	23.59	121.40	9.0	1.34	9	18	8	153	.18	.7	.8	C
37772	10	31	21	21	50.12	23.60	121.40	8.8	1.11	9	18	8	145	.12	.5	.5	C
37773	10	31	21	28	48.34	23.63	121.41	9.7	1.52	10	20	4	154	.16	.6	.6	C
37774	10	31	21	40	39.70	23.60	121.40	8.4	1.56	8	16	7	144	.13	.5	.6	C
37775	10	31	21	40	48.03	23.60	121.40	7.4	2.10	23	46	7	151	.22	.5	.5	C
37776	10	31	21	41	52.87	23.70	121.44	12.8	1.32	5	10	3	205	.15	.8	.8	D
37777	10	31	21	50	3.90	23.60	121.39	9.2	1.48	10	20	8	135	.16	.6	.7	B
37778	10	31	21	57	1.72	23.68	121.46	8.2	.85	4	8	3	218	.22	1.4	1.1	D
37779	10	31	21	57	21.07	23.58	121.38	10.3	2.04	14	28	10	133	.19	.5	.7	B
37780	10	31	21	57	57.10	23.59	121.45	9.0	1.59	8	15	8	192	.17	.9	.9	D
37781	10	31	22	0	17.26	23.72	121.43	17.5	1.02	5	8	5	174	.20	1.3	1.6	D
37782	10	31	22	0	24.94	24.25	121.17	12.4	1.50	22	37	1	51	.35	.6	.6	A
37783	10	31	22	4	38.76	23.69	121.46	10.4	1.84	28	46	3	202	.30	.3	.1	C
37784	10	31	22	15	28.28	23.71	121.45	14.6	2.09	33	58	4	174	.35	.3	.2	C
37785	10	31	22	23	50.92	23.63	121.41	8.2	1.63	16	21	4	154	.39	1.4	.9	C
37786	10	31	22	23	59.56	23.70	121.44	13.9	2.25	39	66	3	161	.39	.4	.2	C
37787	10	31	22	28	52.38	23.59	121.42	10.2	1.85	21	34	8	194	.49	1.3	1.2	D
37788	10	31	22	34	30.43	24.26	121.72	13.5	1.79	16	27	15	182	.39	1.1	.6	D
37789	10	31	22	34	35.84	23.61	121.38	11.7	2.31	42	81	8	127	.60	.8	.5	B
37790	10	31	22	35	35.56	23.70	121.39	16.7	2.21	44	83	5	94	.56	.8	.4	B
37791	10	31	22	39	7.96	24.37	121.77	14.9	1.59	9	18	6	157	.38	1.2	.9	C
37792	10	31	22	57	10.65	23.67	121.43	12.4	2.24	29	58	0	160	.54	1.1	.7	C
37793	10	31	23	1	16.06	23.70	121.42	15.4	1.61	9	18	3	145	.46	1.9	1.4	C
37794	10	31	23	10	37.24	23.69	121.43	14.1	1.52	9	17	2	178	.36	1.4	1.1	C
37795	10	31	23	10	51.82	23.59	121.28	8.2	1.37	5	9	11	144	.11	.5	1.0	D
37796	10	31	23	10	54.28	23.62	121.28	15.1	1.75	9	18	13	122	.40	1.1	1.7	B
37797	10	31	23	13	13.76	23.69	121.46	13.1	1.37	6	11	4	215	.23	1.3	1.0	D
37798	10	31	23	13	26.86	23.61	121.28	11.3	1.05	7	14	12	125	.24	.8	1.5	B
37799	10	31	23	16	38.50	23.70	121.44	15.4	2.23	10	19	3	183	.46	1.5	1.2	D
37800	10	31	23	31	19.97	23.81	121.63	38.8	1.95	13	25	10	215	.29	1.3	1.2	D
37801	10	31	23	37	25.56	23.70	121.40	12.5	2.01	14	27	4	93	.34	.8	.7	B
37802	10	31	23	39	32.63	23.59	121.41	6.6	2.42	25	45	9	160	.24	.5	.6	C
37803	10	31	23	50	52.85	23.60	121.41	8.8	2.09	18	30	8	192	.20	.6	.5	D
37804	10	31	23	51	12.49	23.59	121.37	8.1	2.81	61	100	9	101	.33	.3	.3	C
37805	10	31	23	52	25.48	23.69	121.44	14.1	4.76	99	207	2	137	.27	.3	.1	C
37806	10	31	23	58	16.34	23.71	121.46	15.1	2.85	51	77	5	162	.31	.3	.2	C
37807	10	31	23	59	7.52	23.50	120.39	14.7	2.33	26	42	4	64	.37	.6	.4	A
37808	11	1	0	0	9.48	23.71	121.43	12.6	1.81	21	37	4	140	.39	.9	.6	C
37809	11	1	0	1	21.34	23.70	121.44	13.5	1.64	6	12	3	192	.40	1.9	1.5	D
37810	11	1	0	3	24.37	23.71	121.43	12.9	1.67	13	23	4	157	.39	1.1	.8	C
37811	11	1	0	5	17.97	23.72	121.44	15.1	1.44	6	11	6	193	.33	1.6	1.3	D
37812	11	1	0	6	2.12	23.69	121.43	14.0	1.15	6	12	2	177	.29	1.3	1.0	C
37813	11	1	0	11	35.59	23.72	121.41	3.5	.70	6	10	6	120	.20	1.2	1.6	B
37814	11	1	0	11	42.66	23.64	121.43	7.6	1.17	5	10	3	185	.42	2.0	.9	D
37815	11	1	0	12	36.44	23.71	121.45	16.4	1.20	5	10	5	208	.25	1.6	1.0	D
37816	11	1	0	18	12.53	23.69	121.43	16.0	1.56	12	23	2	160	.45	1.4	1.0	C
37817	11	1	0	21	40.43	23.72	121.44	11.1	1.20	8	16	6	189	.26	.9	.6	D
37818	11	1	0	22	34.82	23.75	121.46	15.4	1.88	14	26	6	174	.41	1.1	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37819	11	1	0	23	2.25	23.72	121.42	8.8	1.22	6	10	5	163	.06	.4	.2	C
37820	11	1	0	24	51.98	23.63	121.44	14.0	2.00	22	40	4	185	.46	1.0	.8	D
37821	11	1	0	26	.45	23.59	121.38	9.1	1.72	15	29	9	129	.35	.9	1.2	B
37822	11	1	0	29	53.52	23.71	121.44	15.5	1.84	16	27	4	161	.27	.7	.5	C
37823	11	1	0	38	34.39	23.58	121.41	9.3	1.22	6	11	10	189	.17	.8	1.2	D
37824	11	1	0	39	16.86	23.69	121.40	19.3	1.54	12	21	3	100	.33	.9	1.1	B
37825	11	1	0	39	52.25	23.71	121.48	3.0	1.24	7	11	7	173	.22	.9	.9	C
37826	11	1	0	43	46.00	23.63	121.40	10.3	2.10	34	64	5	135	.33	.3	.3	C
37827	11	1	0	44	58.25	23.74	121.43	13.7	1.76	19	36	7	163	.40	.4	.5	C
37828	11	1	0	50	42.92	23.61	121.34	9.8	1.39	8	16	11	102	.28	.9	.6	B
37829	11	1	0	50	58.45	23.69	121.48	9.7	1.08	6	10	5	236	.17	.4	.4	C
37830	11	1	0	54	55.50	23.81	121.47	18.7	1.14	7	9	2	156	.15	.4	.2	B
37831	11	1	1	0	3.23	23.74	121.56	15.8	2.00	28	52	14	179	.28	.3	.3	C
37832	11	1	1	3	52.20	23.71	121.43	15.0	1.50	13	24	4	169	.29	.7	.3	C
37833	11	1	1	5	9.07	23.71	121.49	11.5	2.15	31	53	7	182	.29	.3	.1	C
37834	11	1	1	6	21.21	23.62	121.44	10.6	1.04	5	9	5	190	.10	.6	.3	C
37835	11	1	1	9	8.51	23.61	121.26	9.5	1.19	9	17	14	138	.20	.4	.7	C
37836	11	1	1	10	24.71	23.68	121.46	9.4	1.21	5	10	3	224	.24	1.0	.7	C
37837	11	1	1	12	31.30	23.64	121.40	17.7	1.61	10	19	4	119	.25	.4	.7	B
37838	11	1	1	13	14.19	23.70	121.46	14.2	1.38	6	11	4	220	.23	.6	.4	C
37839	11	1	1	13	46.03	23.71	121.47	16.1	1.30	6	10	6	214	.17	.6	.4	C
37840	11	1	1	18	12.77	23.68	121.41	17.0	1.65	12	23	2	111	.21	.7	.4	B
37841	11	1	1	21	51.42	23.68	121.46	11.1	2.48	45	84	3	177	.29	.3	.1	C
37842	11	1	1	26	55.20	23.70	121.48	12.5	1.30	7	13	5	232	.11	.5	.3	C
37843	11	1	1	29	39.80	23.70	121.49	13.2	1.22	5	9	7	240	.28	.9	.5	C
37844	11	1	1	29	47.80	23.70	121.46	12.4	1.43	4	6	4	231	.13	.6	.4	C
37845	11	1	1	33	42.19	23.70	121.47	13.4	2.06	26	49	5	194	.27	.5	.2	C
37846	11	1	1	42	32.83	23.71	121.46	12.7	1.21	6	11	5	206	.18	.5	.4	C
37847	11	1	1	44	27.09	23.61	121.28	13.0	1.03	8	14	13	120	.28	.4	.7	B
37848	11	1	1	47	55.15	23.71	121.46	12.0	1.63	6	8	5	204	.15	.5	.3	C
37849	11	1	1	48	.00	23.68	121.44	9.7	1.48	11	19	2	182	.33	.9	.6	D
37850	11	1	1	56	15.14	23.74	121.73	43.0	2.34	29	51	22	224	.29	.5	.6	C
37851	11	1	2	5	28.99	23.62	121.42	10.6	1.53	9	16	5	166	.39	1.5	1.3	C
37852	11	1	2	6	54.13	23.69	121.46	14.5	1.69	10	19	4	193	.31	.6	.4	D
37853	11	1	2	10	56.65	23.69	121.46	12.8	1.17	6	9	3	205	.19	.8	.9	C
37854	11	1	2	17	51.18	23.70	121.47	12.5	1.31	6	12	5	210	.20	.7	.6	C
37855	11	1	2	20	14.44	23.70	121.45	14.4	3.21	77	121	3	137	.31	.3	.2	C
37856	11	1	2	30	37.43	23.65	121.39	14.3	1.72	11	19	4	113	.30	.6	.7	B
37857	11	1	2	34	57.22	23.74	121.48	13.6	1.76	18	29	9	187	.25	.5	.4	C
37858	11	1	2	40	21.53	23.63	121.43	9.7	1.15	7	13	4	188	.31	.7	.6	D
37859	11	1	2	45	53.17	23.64	121.45	10.8	1.64	10	20	4	198	.33	.8	.5	D
37860	11	1	2	46	49.01	23.67	121.45	8.5	1.13	8	13	2	203	.25	.7	.5	C
37861	11	1	2	50	4.59	23.71	121.45	15.0	2.57	34	65	5	162	.33	.3	.2	C
37862	11	1	2	53	6.76	23.57	121.40	10.0	1.13	9	17	9	158	.34	.6	.6	C
37863	11	1	2	54	26.98	23.94	121.00	14.3	1.14	7	13	13	93	.24	.8	1.2	B
37864	11	1	2	55	29.36	22.99	121.46	28.8	1.67	6	9	14	264	.17	2.0	.9	D
37865	11	1	2	55	45.65	23.70	121.47	9.1	1.19	6	10	5	214	.27	1.0	.6	C
37866	11	1	2	57	37.83	24.75	122.35	94.8	2.53	16	26	31	278	.22	1.8	1.3	D
37867	11	1	3	0	2.23	24.53	121.86	5.7	1.35	7	12	8	226	.13	.5	.8	D
37868	11	1	3	2	24.22	23.64	121.46	11.6	1.42	9	15	4	197	.24	1.2	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
37869	11	1	3	4	56.92	23.24	120.75	4.5	1.19	7	14	13	149	.13	.3	.3	B
37870	11	1	3	5	57.29	23.70	121.44	12.9	2.02	24	40	4	162	.26	.6	.5	C
37871	11	1	3	10	54.42	23.70	121.45	12.1	1.36	4	8	4	210	.07	.4	.4	D
37872	11	1	3	13	.09	23.70	121.45	12.8	1.24	5	10	4	206	.16	.9	.8	D
37873	11	1	3	14	7.90	23.70	121.45	12.5	1.21	5	10	3	207	.26	1.4	1.1	D
37874	11	1	3	19	52.83	23.98	121.05	10.9	.77	4	8	15	171	.13	.3	1.4	B
37875	11	1	3	24	9.45	24.28	121.44	9.6	2.39	28	46	9	60	.34	.5	.9	A
37876	11	1	3	28	52.33	23.55	121.33	11.3	1.05	5	8	4	143	.04	.5	.3	D
37877	11	1	3	28	53.75	23.95	121.05	12.6	1.37	8	15	16	111	.24	.6	.8	B
37878	11	1	3	29	44.02	23.70	121.42	15.8	2.06	12	21	3	132	.33	1.2	.9	B
37879	11	1	3	34	26.03	24.12	121.60	10.3	1.54	7	10	4	176	.21	1.7	1.1	C
37880	11	1	3	34	27.78	23.64	121.37	12.5	1.54	6	11	6	130	.18	.8	.6	B
37881	11	1	3	46	34.46	25.89	119.19	11.5	1.59	7	14	28	98	.27	1.0	1.5	C
37882	11	1	3	46	59.32	25.93	119.15	20.8	1.73	8	16	22	100	.19	.6	.7	B
37883	11	1	3	51	24.75	23.60	121.37	11.1	1.16	9	18	9	115	.38	1.2	1.5	B
37884	11	1	3	52	14.25	23.65	121.45	7.6	1.12	6	10	3	191	.12	.6	.5	D
37885	11	1	3	54	1.63	23.55	121.44	31.4	1.75	13	24	7	188	.41	1.8	1.2	D
37886	11	1	3	54	13.25	23.65	121.49	29.0	1.95	24	45	6	183	.37	1.0	.6	D
37887	11	1	3	56	11.67	23.59	121.38	10.9	1.65	13	23	9	133	.42	1.3	1.2	B
37888	11	1	4	12	39.59	23.68	121.40	11.2	1.37	7	11	2	94	.34	1.6	1.8	B
37889	11	1	4	14	50.32	23.68	121.42	10.6	1.32	6	11	1	119	.35	1.5	1.6	B
37890	11	1	4	15	44.24	23.61	121.38	9.7	1.43	9	17	8	118	.41	1.7	2.0	B
37891	11	1	4	16	9.42	23.69	121.42	9.3	1.24	7	11	2	165	.34	1.5	1.3	C
37892	11	1	4	23	18.38	23.66	121.59	28.2	2.11	18	32	16	209	.33	1.2	.8	D
37893	11	1	4	33	4.10	23.57	121.37	11.0	1.12	8	16	8	117	.42	1.7	1.9	B
37894	11	1	4	33	36.48	23.69	121.42	13.4	1.56	8	14	2	151	.40	2.0	1.8	C
37895	11	1	4	37	18.78	24.53	121.76	12.8	1.48	7	14	10	134	.27	1.0	1.2	B
37896	11	1	4	41	39.05	23.60	121.38	10.0	1.69	8	14	9	129	.36	1.6	2.4	B
37897	11	1	4	43	21.45	24.44	121.76	23.1	1.82	8	14	1	172	.22	1.2	1.1	C
37898	11	1	4	49	49.83	23.69	121.41	10.0	1.37	5	9	3	118	.33	1.5	1.7	D
37899	11	1	4	53	59.38	23.68	121.45	11.6	1.17	5	9	2	210	.21	1.3	.9	D
37900	11	1	4	54	12.54	23.63	121.44	8.5	1.29	9	16	3	184	.19	.8	.6	D
37901	11	1	4	59	10.69	23.79	121.41	7.9	.98	6	10	4	139	.11	.6	.8	C
37902	11	1	5	3	46.05	23.73	121.47	10.5	1.30	6	12	7	223	.15	.9	.7	D
37903	11	1	5	9	35.85	24.21	121.21	10.0	1.88	23	39	7	74	.34	.7	.9	A
37904	11	1	5	11	45.52	23.59	121.40	8.5	1.58	10	19	8	154	.29	1.2	1.3	C
37905	11	1	5	12	13.35	23.59	121.30	7.9	1.49	5	10	10	139	.14	.5	1.3	D
37906	11	1	5	12	22.44	24.23	121.75	9.4	3.18	73	131	17	123	.32	.4	.6	B
37907	11	1	5	15	44.77	23.81	121.40	11.7	1.40	10	19	4	80	.52	1.4	1.2	A
37908	11	1	5	23	31.41	23.15	120.52	15.0	1.67	11	22	4	105	.21	.6	.6	B
37909	11	1	5	28	2.49	23.59	121.40	16.2	1.84	14	27	9	144	.39	.9	1.0	C
37910	11	1	5	28	58.59	24.21	121.23	11.6	2.52	40	77	7	47	.38	.4	.5	A
37911	11	1	5	30	42.37	23.70	121.45	11.4	1.28	8	16	4	206	.21	.7	.5	D
37912	11	1	5	32	19.39	24.21	121.07	14.1	1.36	9	17	10	195	.31	1.3	1.1	D
37913	11	1	5	33	41.30	23.67	121.39	14.2	1.08	6	11	4	99	.33	1.4	1.9	B
37914	11	1	5	34	18.90	23.68	121.42	12.1	1.22	6	10	1	139	.29	1.7	1.1	C
37915	11	1	5	35	4.30	23.69	121.46	7.9	1.22	5	9	4	198	.23	1.4	1.1	D
37916	11	1	5	36	1.85	23.59	121.39	13.1	1.27	8	16	9	133	.40	1.3	1.9	B
37917	11	1	5	39	5.50	23.70	121.44	12.8	1.10	4	8	3	204	.09	.6	.5	D
37918	11	1	5	47	39.73	23.69	121.40	9.6	2.29	7	12	3	115	.40	1.6	1.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37919	11	1	5	47	42.98	23.61	121.35	14.7	2.21	23	45	10	98	.47	1.0	1.3	B
37920	11	1	5	48	9.12	23.71	121.47	15.8	1.65	9	18	6	205	.45	1.9	1.6	D
37921	11	1	5	49	53.07	23.69	121.45	13.3	1.50	8	14	3	187	.10	.5	.5	D
37922	11	1	5	53	39.69	23.72	121.45	14.3	2.16	25	44	5	164	.27	.6	.5	C
37923	11	1	6	2	45.57	23.69	121.45	11.5	1.43	4	8	3	207	.13	.7	.7	D
37924	11	1	6	3	3.49	23.72	121.41	12.2	1.44	6	10	5	137	.10	.5	.6	C
37925	11	1	6	7	27.37	23.70	121.41	14.1	2.22	38	72	4	122	.22	.3	.2	B
37926	11	1	6	13	56.39	23.68	121.42	13.7	2.48	23	43	1	120	.32	.7	.7	B
37927	11	1	6	18	15.35	23.71	121.46	14.2	1.63	6	11	5	199	.20	1.1	.8	D
37928	11	1	6	21	55.18	23.70	121.42	11.8	1.21	7	12	3	167	.34	1.2	1.1	C
37929	11	1	6	24	35.58	23.59	121.37	14.1	2.21	40	79	10	121	.49	.7	.8	B
37930	11	1	6	40	46.69	23.68	121.45	12.1	1.34	9	15	2	190	.19	.7	.8	D
37931	11	1	6	43	46.09	23.60	121.37	12.1	1.69	16	28	10	116	.23	.6	.8	B
37932	11	1	6	47	20.77	23.94	121.01	8.1	1.87	28	51	13	80	.33	.4	.5	B
37933	11	1	7	10	39.96	23.68	121.44	12.6	1.68	9	17	1	200	.26	.9	.9	D
37934	11	1	7	14	29.50	23.65	121.45	9.8	1.11	5	10	3	211	.36	1.8	1.7	D
37935	11	1	7	14	49.49	23.70	121.45	13.0	1.68	12	19	4	184	.22	.9	.7	D
37936	11	1	7	15	58.72	24.34	121.31	7.3	1.11	9	14	12	156	.16	.5	1.2	C
37937	11	1	7	16	7.70	23.71	121.33	8.1	1.23	4	7	10	120	.03	.1	.5	D
37938	11	1	7	16	29.98	23.59	121.37	10.9	1.80	11	22	10	119	.43	1.3	2.0	B
37939	11	1	7	27	35.27	24.46	121.78	16.6	1.53	4	8	4	202	.05	.4	.3	D
37940	11	1	7	30	37.78	23.59	121.37	15.7	.56	5	7	10	116	.33	1.2	1.5	C
37941	11	1	7	31	30.63	23.70	121.60	13.9	1.35	8	13	17	230	.22	1.7	1.5	D
37942	11	1	7	39	.49	23.55	121.28	18.6	1.31	8	13	6	153	.27	1.0	1.9	C
37943	11	1	7	40	19.02	24.20	121.68	17.6	2.08	27	51	9	153	.25	.5	.7	C
37944	11	1	7	41	19.59	24.22	121.27	2.3	.56	4	7	9	152	.23	.6	1.3	C
37945	11	1	7	41	24.22	23.73	121.54	7.9	1.97	32	55	13	187	.44	.9	.7	D
37946	11	1	7	52	32.24	23.68	121.39	15.4	1.49	13	23	3	92	.47	1.4	1.3	B
37947	11	1	7	54	33.22	23.74	121.45	12.1	1.25	15	26	7	180	.34	1.2	.7	C
37948	11	1	7	55	30.40	23.60	121.25	1.1	.99	8	14	13	137	.45	1.2	1.6	C
37949	11	1	7	56	20.92	23.67	121.40	7.1	1.38	12	18	3	89	.34	1.6	.9	A
37950	11	1	7	56	33.74	23.69	121.44	12.4	2.01	27	46	2	180	.44	.9	.7	C
37951	11	1	7	59	39.96	22.27	120.83	14.8	1.47	8	13	12	144	.39	1.2	.8	C
37952	11	1	8	4	40.64	23.69	121.43	13.7	1.41	13	23	2	174	.40	1.2	1.0	C
37953	11	1	8	8	59.13	23.69	121.41	17.8	2.70	48	77	2	86	.32	.3	.3	B
37954	11	1	8	24	25.61	24.58	121.30	11.8	1.21	7	9	11	167	.43	1.5	1.8	C
37955	11	1	8	24	56.71	23.11	120.53	17.4	1.30	11	18	7	227	.32	1.4	1.4	D
37956	11	1	8	26	21.02	24.15	121.69	20.4	3.45	99	183	9	120	.45	.5	.5	B
37957	11	1	8	30	12.14	24.16	121.41	6.1	1.92	31	55	9	61	.37	.4	.6	B
37958	11	1	8	36	35.19	23.67	121.39	15.6	1.66	16	27	3	86	.37	1.0	.9	A
37959	11	1	8	51	20.26	24.27	121.88	10.8	1.55	10	17	22	285	.24	1.8	1.0	D
37960	11	1	8	51	27.21	23.57	121.34	16.1	1.40	9	17	7	107	.42	1.6	1.6	B
37961	11	1	8	51	46.77	24.36	121.74	9.9	1.13	6	10	7	200	.20	1.7	1.4	D
37962	11	1	9	3	26.82	24.28	121.77	5.9	1.45	5	7	16	246	.12	.8	1.8	D
37963	11	1	9	8	27.04	24.13	121.00	8.1	2.07	31	58	13	57	.45	.6	.7	B
37964	11	1	9	13	38.22	24.35	121.46	4.0	1.83	24	45	11	69	.28	.4	1.3	C
37965	11	1	9	49	22.83	23.71	121.44	12.8	1.98	29	52	4	162	.31	.6	.5	C
37966	11	1	9	51	9.39	23.69	121.44	14.4	1.67	16	26	2	148	.37	1.1	.8	C
37967	11	1	10	4	43.26	24.34	121.44	10.1	1.67	27	46	11	66	.34	.5	.9	B
37968	11	1	10	7	2.05	23.69	121.41	14.6	1.26	13	21	3	121	.36	1.3	1.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
37969	11	1	10	7	29.16	23.72	121.42	11.8	1.11	8	13	5	172	.25	1.0	1.0	C
37970	11	1	10	27	36.99	23.60	121.38	10.4	1.38	12	19	9	125	.37	1.6	1.9	B
37971	11	1	10	29	48.30	23.70	121.44	12.3	1.52	14	24	3	162	.24	.8	.8	C
37972	11	1	10	38	46.41	23.95	121.04	5.9	1.35	23	37	14	64	.28	.3	.6	C
37973	11	1	10	41	6.02	23.59	121.40	9.8	1.75	15	28	8	146	.41	1.1	1.3	C
37974	11	1	10	41	22.19	23.71	121.49	16.8	2.83	54	105	8	155	.47	.7	.6	C
37975	11	1	10	45	23.35	23.61	121.38	10.8	1.65	13	26	8	123	.44	1.3	1.4	B
37976	11	1	10	46	22.98	24.17	121.41	8.6	1.18	7	14	8	127	.44	1.3	1.0	B
37977	11	1	10	48	21.17	23.67	121.41	16.2	2.60	43	86	2	93	.55	.8	.8	B
37978	11	1	11	0	58.56	23.65	121.42	11.7	1.64	16	32	2	148	.44	1.6	1.0	C
37979	11	1	11	2	23.06	24.47	121.88	17.4	1.86	14	28	14	151	.37	.9	1.2	C
37980	11	1	11	2	26.58	23.64	121.36	12.3	1.18	7	13	7	128	.24	1.2	1.0	B
37981	11	1	11	13	37.12	23.58	121.38	11.0	1.28	9	18	10	168	.37	1.1	1.3	C
37982	11	1	11	19	4.03	23.71	121.44	16.1	1.89	28	51	4	169	.43	.8	.7	C
37983	11	1	11	20	9.97	23.71	121.46	15.9	1.76	7	13	5	176	.49	1.8	1.6	C
37984	11	1	11	21	44.41	23.70	121.43	13.8	1.29	13	22	4	167	.36	1.0	1.1	C
37985	11	1	11	22	4.75	23.71	121.45	14.4	2.00	26	50	5	180	.38	.8	.7	C
37986	11	1	11	37	32.75	23.71	121.45	16.4	1.98	36	68	4	178	.42	.7	.6	C
37987	11	1	11	42	21.98	23.71	121.45	16.5	1.86	28	48	4	173	.37	.7	.6	C
37988	11	1	11	44	50.98	23.47	121.52	5.9	1.68	17	33	9	249	.32	1.0	.8	D
37989	11	1	11	47	41.52	23.71	121.44	13.9	2.43	48	93	4	157	.34	.3	.2	C
37990	11	1	11	50	21.87	23.73	121.44	13.5	2.36	44	85	7	141	.52	.7	.8	C
37991	11	1	11	52	37.87	23.71	121.46	15.7	3.99	99	185	5	129	.32	.2	.1	C
37992	11	1	11	53	19.29	23.72	121.42	11.2	2.29	6	9	6	155	.23	1.1	1.4	C
37993	11	1	11	55	2.81	23.72	121.44	14.0	2.58	46	87	5	144	.50	.7	.7	C
37994	11	1	12	0	17.44	22.50	120.85	6.8	.96	6	12	12	112	.15	.5	1.9	B
37995	11	1	12	4	44.47	23.62	120.65	9.7	1.52	20	37	3	64	.27	.4	.5	A
37996	11	1	12	7	5.11	23.60	121.40	10.8	.92	12	21	8	139	.38	1.0	1.0	C
37997	11	1	12	7	37.45	22.24	121.00	14.5	2.23	29	50	16	93	.39	.9	1.1	B
37998	11	1	12	8	38.60	23.23	120.98	3.2	.86	5	10	7	139	.18	1.1	1.6	D
37999	11	1	12	11	52.56	23.68	121.44	12.4	1.51	12	23	1	179	.46	1.5	1.0	C
38000	11	1	12	15	54.54	23.69	121.42	13.6	2.16	38	75	3	118	.54	.8	.9	B
38001	11	1	12	16	34.57	23.71	121.46	13.4	1.37	13	25	5	162	.34	.9	.9	C
38002	11	1	12	20	3.60	23.69	121.45	12.5	1.11	7	14	3	207	.36	1.8	.9	D
38003	11	1	12	21	17.50	23.69	121.45	15.1	1.46	8	15	3	179	.36	1.5	.9	C
38004	11	1	12	21	40.43	24.42	121.79	21.3	1.57	7	12	4	214	.31	1.8	1.3	D
38005	11	1	12	28	11.52	23.71	121.44	14.3	1.05	6	11	4	188	.38	2.0	1.9	D
38006	11	1	12	28	58.68	23.74	121.42	12.2	1.02	6	10	7	133	.14	.6	.4	B
38007	11	1	12	37	36.20	23.69	121.49	5.5	.74	3	6	7	269	.03	.4	.3	D
38008	11	1	12	37	55.15	23.65	121.38	10.5	1.10	5	8	4	133	.16	1.1	1.5	D
38009	11	1	12	43	24.44	22.39	120.90	5.5	1.30	3	6	3	148	.05	.5	.7	D
38010	11	1	12	45	4.03	23.70	121.55	13.9	1.60	8	14	12	216	.26	1.9	1.2	D
38011	11	1	12	51	2.25	23.59	121.38	10.0	1.30	9	15	9	133	.40	1.5	1.9	B
38012	11	1	12	53	2.32	23.62	121.42	10.3	.87	6	10	5	171	.24	1.0	2.0	C
38013	11	1	12	56	26.46	23.69	121.42	14.3	1.41	7	13	2	163	.38	1.6	1.5	C
38014	11	1	13	0	23.73	23.73	121.45	12.3	1.29	9	17	7	188	.35	1.6	.9	D
38015	11	1	13	5	43.63	23.70	121.42	13.1	1.29	4	8	3	151	.31	1.8	1.6	D
38016	11	1	13	10	3.32	23.72	121.43	11.1	1.43	10	18	5	142	.40	1.2	1.0	C
38017	11	1	13	10	57.14	23.03	121.16	12.3	1.17	8	13	22	128	.27	.8	1.0	B
38018	11	1	13	21	5.89	23.70	121.48	10.6	1.21	7	10	6	226	.26	1.4	1.3	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38019	11	1	13	23	27.12	23.61	121.39	9.8	2.19	38	68	7	141	.59	1.1	1.1	C
38020	11	1	13	30	39.96	23.71	121.46	15.2	3.32	94	148	5	139	.29	.2	.2	C
38021	11	1	13	32	21.76	23.70	121.44	12.1	1.74	21	32	4	161	.30	.6	.4	C
38022	11	1	13	33	19.20	23.72	121.44	12.7	.69	4	8	6	196	.26	1.7	1.0	D
38023	11	1	13	33	40.18	23.70	121.44	15.5	1.63	15	30	4	166	.35	1.0	.8	C
38024	11	1	13	40	14.58	23.68	121.44	9.9	.99	5	10	2	203	.08	.4	.4	D
38025	11	1	13	49	39.16	23.71	121.45	11.6	2.82	48	96	4	151	.22	.3	.3	C
38026	11	1	13	50	29.11	23.70	121.45	13.8	1.67	9	18	3	197	.15	.6	.5	D
38027	11	1	13	56	11.31	23.70	121.46	13.0	2.36	31	62	4	155	.13	.2	.2	C
38028	11	1	13	57	18.73	23.70	121.44	14.4	1.35	7	14	3	199	.07	.3	.3	D
38029	11	1	14	4	46.48	24.28	121.68	6.7	1.43	10	20	14	177	.27	1.1	1.2	C
38030	11	1	14	6	47.17	23.70	121.42	13.1	1.02	4	8	3	153	.28	1.5	1.6	D
38031	11	1	14	7	8.90	23.26	120.56	16.9	.87	6	12	6	102	.10	.6	.6	B
38032	11	1	14	7	48.57	23.69	121.44	13.4	1.49	17	27	2	169	.19	.6	.5	C
38033	11	1	14	14	31.54	23.64	121.44	11.2	1.09	10	15	3	184	.24	1.1	1.1	D
38034	11	1	14	15	.80	23.70	121.45	12.2	1.18	6	11	4	209	.11	.5	.6	D
38035	11	1	14	17	5.82	24.09	121.66	7.0	1.46	12	21	5	192	.17	.5	.8	D
38036	11	1	14	17	44.27	24.59	121.36	5.9	.95	7	9	9	109	.13	.4	1.3	B
38037	11	1	14	19	.61	23.69	121.48	8.9	1.06	8	15	5	209	.14	.6	.3	D
38038	11	1	14	20	9.60	23.73	121.43	11.3	1.06	9	15	6	170	.29	1.1	1.1	C
38039	11	1	14	20	50.85	23.60	121.37	7.4	.77	8	14	9	119	.14	.4	.4	B
38040	11	1	14	24	13.24	23.56	121.51	32.1	1.60	23	40	11	228	.30	.5	.5	D
38041	11	1	14	25	54.35	23.69	121.43	11.9	1.06	8	15	2	176	.38	1.7	1.2	C
38042	11	1	14	26	10.09	23.71	121.48	10.5	1.08	8	15	6	218	.16	.4	.2	C
38043	11	1	14	29	24.73	23.70	121.46	13.0	1.02	7	9	5	209	.18	.8	.4	C
38044	11	1	14	29	37.20	23.68	121.47	10.4	3.96	99	171	4	109	.34	.2	.2	C
38045	11	1	14	30	16.22	23.62	121.43	10.9	2.75	8	13	4	198	.32	1.5	1.2	D
38046	11	1	14	31	16.96	23.67	121.46	11.9	1.71	6	10	3	178	.28	1.5	1.2	C
38047	11	1	14	36	21.13	23.70	121.47	11.4	.71	4	8	5	232	.19	.9	.5	C
38048	11	1	14	37	2.13	23.69	121.45	10.3	.74	4	6	3	207	.16	1.1	1.0	D
38049	11	1	14	38	9.11	22.88	120.86	1.4	1.01	10	16	23	90	.32	.3	1.0	C
38050	11	1	14	39	29.27	23.56	121.53	32.6	1.96	35	61	12	171	.33	.5	.4	C
38051	11	1	14	40	16.53	24.45	121.42	5.4	.85	7	12	3	127	.18	.8	.6	B
38052	11	1	14	40	47.90	22.83	121.51	16.3	1.70	22	37	33	225	.34	.5	.6	D
38053	11	1	14	42	52.32	24.33	121.74	3.9	1.22	14	23	10	160	.23	.4	.2	C
38054	11	1	14	42	57.08	23.61	121.43	3.3	.70	7	12	6	198	.38	.6	.6	D
38055	11	1	14	43	12.80	23.71	121.43	11.8	1.01	8	16	4	176	.36	1.5	1.1	C
38056	11	1	14	44	35.34	23.92	121.61	13.8	1.24	10	17	1	216	.34	1.4	1.5	D
38057	11	1	14	44	51.41	23.69	121.47	13.9	.84	5	9	5	215	.19	.5	.3	C
38058	11	1	14	46	4.18	23.71	121.47	11.5	.90	7	12	5	210	.22	.8	.4	C
38059	11	1	14	47	28.14	23.70	121.45	14.5	2.29	48	74	4	166	.28	.3	.2	C
38060	11	1	14	48	2.16	23.68	121.46	11.2	3.13	71	105	3	138	.34	.3	.2	C
38061	11	1	14	48	9.88	23.11	120.71	5.9	1.63	11	20	8	139	.34	.9	1.7	C
38062	11	1	14	51	51.25	23.69	121.47	11.9	1.08	9	16	5	212	.25	.6	.5	C
38063	11	1	14	54	56.00	23.71	121.48	13.0	.83	5	9	7	237	.24	.7	.5	C
38064	11	1	14	57	51.75	23.71	121.40	9.8	.77	6	10	5	119	.24	.8	.8	B
38065	11	1	14	58	38.22	23.70	121.46	11.4	.90	6	10	4	205	.20	.7	.5	C
38066	11	1	14	58	57.36	24.16	121.41	2.3	.84	6	10	9	138	.28	1.0	.9	C
38067	11	1	14	58	59.25	23.65	121.46	7.7	.64	6	12	4	198	.26	1.3	1.1	D
38068	11	1	15	0	8.73	23.64	121.46	7.6	.67	7	13	4	214	.28	.7	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38069	11	1	15	0	34.29	23.70	121.47	13.9	1.31	11	21	5	202	.24	.5	.4	C
38070	11	1	15	1	32.67	23.69	121.48	13.9	.85	5	9	6	236	.15	.6	.5	C
38071	11	1	15	4	13.04	23.69	121.47	11.8	.83	5	9	4	228	.21	.7	.3	C
38072	11	1	15	4	47.63	23.68	121.44	10.6	.76	5	10	2	215	.28	1.5	.6	C
38073	11	1	15	4	56.89	23.71	121.45	10.6	.95	6	10	5	204	.22	.9	.7	C
38074	11	1	15	7	59.55	23.70	121.47	14.6	1.88	36	65	5	193	.24	.3	.2	C
38075	11	1	15	9	13.82	23.63	121.24	38.0	1.43	11	17	16	68	.37	1.7	2.0	A
38076	11	1	15	12	4.23	23.61	121.41	10.5	2.20	39	66	7	140	.38	.7	.7	C
38077	11	1	15	13	55.51	23.70	121.43	14.7	1.45	5	10	3	181	.27	1.5	1.2	D
38078	11	1	15	17	19.00	23.63	121.43	10.3	1.48	12	22	4	173	.22	.8	.6	C
38079	11	1	15	19	41.53	22.91	121.65	4.3	1.81	18	27	35	259	.33	1.2	1.2	D
38080	11	1	15	20	17.25	24.17	121.61	10.8	.54	3	6	1	255	.08	.7	.5	D
38081	11	1	15	23	36.70	23.65	121.40	12.5	.95	5	10	3	144	.32	1.8	1.4	D
38082	11	1	15	24	.37	23.70	121.42	13.2	1.37	8	16	3	149	.33	1.5	1.4	C
38083	11	1	15	27	10.88	23.71	121.41	14.6	1.67	14	27	5	135	.44	1.4	1.2	B
38084	11	1	15	33	4.29	24.18	121.26	16.8	1.11	10	18	4	73	.34	1.0	.9	A
38085	11	1	15	34	5.73	23.71	121.42	14.4	1.53	14	25	5	155	.36	1.1	1.1	C
38086	11	1	15	36	31.54	23.66	121.45	17.3	.72	5	10	2	211	.34	1.9	1.4	D
38087	11	1	15	36	44.24	23.68	121.39	15.7	1.49	14	28	4	89	.23	.6	.5	A
38088	11	1	15	38	46.14	23.71	121.43	13.9	2.22	36	69	5	141	.53	.8	.9	C
38089	11	1	15	39	24.68	23.71	121.44	13.7	1.77	21	37	5	147	.49	1.0	1.0	C
38090	11	1	15	44	9.15	23.74	121.44	11.0	.99	6	12	7	183	.40	1.7	1.3	D
38091	11	1	15	44	22.81	23.71	121.42	12.7	1.21	7	14	4	156	.33	1.5	.9	C
38092	11	1	15	48	2.54	23.61	121.40	9.6	1.54	17	33	7	143	.42	1.2	1.2	C
38093	11	1	15	48	20.95	23.70	121.42	14.1	1.58	13	24	3	151	.29	1.0	.9	C
38094	11	1	15	49	28.31	24.17	121.65	26.3	1.72	17	27	5	155	.19	.7	.7	C
38095	11	1	15	49	37.10	23.68	121.45	10.0	2.69	78	116	3	123	.33	.3	.1	C
38096	11	1	15	50	14.87	23.69	121.43	13.3	1.54	11	18	2	160	.43	1.4	1.2	C
38097	11	1	15	59	35.02	23.74	121.40	6.7	.80	5	10	8	132	.03	.1	.4	D
38098	11	1	16	1	45.44	23.72	121.45	12.5	1.19	8	16	5	201	.16	.8	.6	D
38099	11	1	16	4	24.89	24.82	122.41	111.0	2.79	17	32	41	288	.25	1.9	1.1	C
38100	11	1	16	18	10.49	23.70	121.44	13.8	1.84	5	10	3	191	.32	1.9	1.4	D
38101	11	1	16	18	33.17	23.76	121.40	16.5	1.50	4	8	7	131	.21	1.2	1.7	D
38102	11	1	16	18	56.59	23.70	121.41	13.8	1.31	10	17	4	144	.09	.6	.4	C
38103	11	1	16	23	12.02	24.50	121.84	15.3	1.31	8	14	11	149	.14	.5	.8	C
38104	11	1	16	24	32.63	23.62	121.33	8.3	1.88	10	16	11	84	.08	.5	.5	B
38105	11	1	16	24	37.91	23.65	121.43	11.3	1.97	30	38	2	160	.21	.5	.4	C
38106	11	1	16	27	15.40	23.71	121.43	15.4	2.10	18	35	4	143	.43	1.0	.9	C
38107	11	1	16	30	48.55	23.69	121.42	13.8	1.40	8	16	2	137	.40	1.5	1.5	C
38108	11	1	16	31	1.48	23.71	121.41	11.1	1.10	4	8	4	142	.35	1.7	1.4	D
38109	11	1	16	31	52.29	23.73	121.44	16.5	3.57	99	177	6	112	.29	.2	.1	B
38110	11	1	16	36	46.53	23.64	121.44	13.6	.96	5	10	3	207	.38	1.9	1.8	D
38111	11	1	16	38	36.82	22.91	120.65	6.7	1.43	4	7	9	177	.26	1.1	1.2	C
38112	11	1	16	40	50.16	23.70	121.44	12.6	.76	4	8	3	193	.26	1.8	1.1	D
38113	11	1	16	40	59.22	23.69	121.44	11.9	.77	4	8	3	202	.13	.8	.7	D
38114	11	1	16	42	47.63	23.60	121.47	23.4	1.78	19	32	9	189	.39	1.3	.9	D
38115	11	1	16	44	25.79	23.57	121.29	13.9	.82	5	9	8	158	.08	.5	.6	D
38116	11	1	16	44	53.20	24.90	121.66	79.3	2.29	11	18	16	109	.25	2.0	1.4	B
38117	11	1	16	47	29.19	23.68	121.43	8.0	.77	7	12	0	177	.41	1.9	1.4	C
38118	11	1	16	49	49.47	23.54	121.39	30.1	.76	7	13	6	131	.31	2.0	2.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38119	11	1	16	51	12.35	23.56	121.33	13.4	.59	4	8	6	169	.15	1.0	1.0	D
38120	11	1	16	52	59.17	24.38	120.97	10.0	1.65	22	41	11	66	.45	.7	1.7	B
38121	11	1	16	57	43.59	23.72	121.43	10.9	.95	6	11	5	180	.23	1.1	1.3	C
38122	11	1	17	0	51.62	23.75	121.45	12.4	1.37	13	22	6	190	.23	.8	.6	D
38123	11	1	17	0	53.31	24.03	121.67	3.3	1.40	11	19	9	299	.17	.9	1.7	D
38124	11	1	17	1	33.94	23.63	121.45	10.3	.61	6	11	4	191	.24	1.1	1.1	D
38125	11	1	17	3	21.97	23.69	121.45	13.3	1.24	7	13	3	208	.28	1.4	1.1	D
38126	11	1	17	7	30.92	23.66	121.44	7.6	1.20	12	22	1	182	.31	1.1	.5	D
38127	11	1	17	7	40.70	23.78	121.34	16.5	1.16	7	11	10	81	.12	1.1	1.4	A
38128	11	1	17	8	1.99	23.69	121.45	9.2	.77	8	14	3	201	.33	.9	.5	D
38129	11	1	17	8	59.63	23.72	121.45	13.1	.70	4	6	6	206	.24	1.7	1.6	D
38130	11	1	17	15	15.14	24.29	121.49	6.8	1.57	25	45	8	72	.25	.4	.7	B
38131	11	1	17	15	52.55	24.30	121.49	5.1	1.00	7	9	9	127	.15	.6	1.6	B
38132	11	1	17	16	12.32	24.29	121.49	4.6	.73	5	7	9	97	.10	.4	1.3	D
38133	11	1	17	18	43.33	23.69	121.44	12.7	1.32	8	15	3	200	.23	1.2	.9	D
38134	11	1	17	21	48.82	23.60	121.47	22.9	1.10	10	17	8	206	.33	1.7	1.3	D
38135	11	1	17	28	59.57	23.69	121.47	6.4	.59	4	7	4	217	.09	.6	.6	D
38136	11	1	17	29	18.29	23.72	121.44	12.9	.68	4	7	5	195	.14	1.0	1.0	D
38137	11	1	17	29	49.87	24.61	121.43	9.9	1.14	9	18	8	122	.42	1.1	1.9	B
38138	11	1	17	31	47.90	23.60	121.34	17.1	1.48	12	24	10	97	.41	1.5	1.4	B
38139	11	1	17	38	16.83	23.70	121.42	12.3	1.13	7	14	3	151	.34	1.8	1.2	C
38140	11	1	17	46	36.91	23.70	121.43	13.3	1.17	6	12	3	173	.39	1.6	1.7	C
38141	11	1	17	49	.53	24.82	121.96	9.6	2.71	43	71	13	139	.47	.8	1.3	C
38142	11	1	17	49	14.01	23.70	121.42	14.4	1.23	5	10	3	158	.37	1.9	1.7	D
38143	11	1	17	49	35.61	23.69	121.43	12.9	2.09	20	38	2	174	.41	1.1	.7	C
38144	11	1	17	56	9.16	23.69	121.47	9.6	1.24	10	18	4	198	.18	.7	.7	D
38145	11	1	17	58	9.12	23.24	120.38	8.7	1.19	10	16	12	111	.09	.6	.2	B
38146	11	1	18	1	57.05	24.63	121.43	8.6	1.00	8	15	7	111	.11	.3	.6	B
38147	11	1	18	14	10.68	23.58	121.31	18.1	.79	5	9	9	133	.13	1.5	.9	D
38148	11	1	18	16	48.18	23.98	122.07	31.4	1.92	30	56	48	222	.39	1.1	1.1	D
38149	11	1	18	20	12.71	23.71	121.48	13.1	1.21	9	17	6	218	.20	.5	.3	C
38150	11	1	18	20	42.96	23.01	121.39	42.1	2.02	31	59	9	207	.29	.4	.3	C
38151	11	1	18	21	38.06	23.69	121.35	7.8	1.27	16	24	8	73	.21	.6	.5	B
38152	11	1	18	22	22.51	23.70	121.34	3.3	1.11	7	12	9	102	.15	.3	.8	B
38153	11	1	18	22	40.11	23.68	121.39	10.3	1.83	22	43	4	89	.32	.4	.2	B
38154	11	1	18	23	2.15	23.70	121.46	15.0	2.22	38	68	4	170	.29	.3	.1	C
38155	11	1	18	26	19.85	23.68	121.41	16.0	1.22	12	20	2	101	.18	.3	.2	B
38156	11	1	18	27	5.54	23.62	121.34	4.9	.69	6	11	10	117	.21	.6	.7	C
38157	11	1	18	28	15.76	24.28	121.87	10.4	1.28	10	15	20	272	.23	.5	.7	C
38158	11	1	18	29	2.23	23.69	121.46	14.5	1.58	17	28	4	198	.24	.4	.2	C
38159	11	1	18	30	33.82	23.70	121.47	14.6	1.27	10	19	5	212	.26	.6	.3	C
38160	11	1	18	33	23.88	23.71	121.46	14.8	.89	6	10	5	216	.13	.8	.6	D
38161	11	1	18	35	30.62	24.84	121.98	11.8	1.90	17	28	15	162	.37	.6	1.2	C
38162	11	1	18	38	11.65	23.70	121.46	12.7	1.11	6	12	4	216	.21	1.2	.8	D
38163	11	1	18	38	21.19	23.66	121.46	10.4	1.15	8	14	3	197	.31	1.5	1.2	D
38164	11	1	18	40	40.03	23.69	121.42	11.0	.61	5	7	2	157	.16	1.0	1.1	D
38165	11	1	18	47	6.30	23.66	121.47	11.4	.84	8	13	5	206	.31	1.5	1.4	D
38166	11	1	18	48	49.64	23.63	121.33	8.0	.77	8	15	11	119	.19	1.3	1.6	B
38167	11	1	18	48	56.35	23.72	121.34	3.9	.55	5	7	10	129	.18	.5	1.7	C
38168	11	1	18	52	3.81	23.71	121.42	12.0	.88	6	11	4	151	.35	1.9	1.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38169	11	1	18	52	25.02	23.70	121.44	12.0	1.00	7	11	3	183	.22	1.2	.9	D
38170	11	1	18	52	53.96	23.70	121.45	12.3	1.09	8	13	4	191	.18	.9	.7	D
38171	11	1	18	52	59.06	24.29	121.49	5.6	1.08	13	22	9	79	.26	.6	1.6	B
38172	11	1	18	57	49.81	23.69	121.42	11.8	1.27	9	16	2	155	.21	.9	.9	C
38173	11	1	19	1	59.86	23.69	121.46	12.0	.93	4	8	4	214	.14	1.0	.7	D
38174	11	1	19	4	11.77	23.72	121.44	14.1	2.20	43	81	5	143	.53	.8	.7	C
38175	11	1	19	4	42.15	23.64	121.46	9.9	1.02	4	7	4	226	.28	2.0	1.5	D
38176	11	1	19	13	41.58	23.69	121.40	15.8	1.43	14	24	3	113	.20	.7	.5	B
38177	11	1	19	14	35.24	23.69	121.49	10.2	.83	5	7	6	230	.15	1.2	.9	D
38178	11	1	19	17	13.70	23.62	121.40	18.0	1.01	6	8	6	173	.30	1.4	2.0	C
38179	11	1	19	17	25.55	23.71	121.44	14.0	.76	6	9	4	150	.26	1.1	1.1	C
38180	11	1	19	23	47.56	23.41	120.77	14.2	1.09	15	25	11	86	.31	.8	1.3	A
38181	11	1	19	31	.95	23.52	121.34	59.9	1.38	9	13	2	100	.23	1.3	.6	B
38182	11	1	19	31	52.69	23.69	121.44	15.5	1.21	9	15	2	199	.48	1.9	1.6	D
38183	11	1	19	33	45.42	23.81	121.43	18.3	1.09	10	17	1	93	.33	1.5	1.2	B
38184	11	1	19	34	30.72	23.70	121.45	8.9	.69	4	7	3	206	.10	.6	.7	D
38185	11	1	19	39	57.98	23.70	121.45	8.3	1.27	17	27	3	158	.43	1.1	.9	C
38186	11	1	19	43	45.87	23.68	121.41	11.4	.88	7	11	1	105	.36	1.4	1.2	B
38187	11	1	19	45	2.91	23.75	121.47	13.4	1.55	18	29	7	180	.48	1.2	1.1	C
38188	11	1	19	46	51.95	23.59	121.42	8.3	.64	7	13	8	170	.39	2.0	1.8	C
38189	11	1	19	58	54.07	23.72	121.46	11.2	1.96	34	64	6	167	.25	.6	.3	C
38190	11	1	20	1	40.88	23.87	121.95	23.4	2.03	37	61	42	216	.22	.6	.5	D
38191	11	1	20	2	15.28	23.70	121.45	13.3	1.34	4	6	4	211	.02	.1	.1	D
38192	11	1	20	7	48.17	23.71	121.44	13.5	1.68	23	38	5	167	.21	.6	.4	C
38193	11	1	20	15	36.54	24.56	121.16	9.6	1.24	11	19	16	117	.11	.3	1.2	B
38194	11	1	20	16	34.03	24.05	122.97	56.6	2.77	29	45	102	286	.29	.7	1.2	C
38195	11	1	20	19	22.41	24.45	121.93	9.2	1.53	16	27	18	165	.23	.5	1.2	C
38196	11	1	20	20	32.02	23.83	121.52	9.9	1.02	5	8	8	244	.24	1.5	1.4	D
38197	11	1	20	22	59.22	23.70	121.45	15.8	1.39	16	27	4	180	.29	.5	.4	C
38198	11	1	20	26	42.51	23.69	121.41	17.9	1.44	15	24	3	129	.28	.5	.5	B
38199	11	1	20	29	43.77	23.58	121.39	9.3	.57	7	12	10	136	.28	.6	.8	C
38200	11	1	20	34	8.71	23.70	121.46	13.4	1.15	9	17	4	198	.26	.6	.5	C
38201	11	1	20	39	56.54	23.71	121.45	12.1	.76	5	10	5	218	.20	.7	.6	C
38202	11	1	20	42	41.22	23.29	120.72	2.6	.72	7	11	9	140	.15	.4	.5	C
38203	11	1	20	47	4.00	23.74	121.49	10.9	.96	7	13	9	245	.18	.5	.4	C
38204	11	1	20	48	38.47	23.70	121.46	14.8	1.31	8	16	4	207	.27	.6	.5	C
38205	11	1	21	5	53.90	23.72	121.44	13.7	.88	5	9	5	193	.26	.6	.6	C
38206	11	1	21	9	10.02	23.81	120.97	14.7	.53	6	11	2	119	.24	1.3	1.1	B
38207	11	1	21	15	10.84	23.62	121.43	9.1	1.05	9	16	5	177	.23	1.0	1.0	C
38208	11	1	21	16	19.17	23.55	121.29	10.1	.55	6	9	6	145	.04	.6	.5	C
38209	11	1	21	21	52.02	23.71	121.41	6.9	.77	4	7	5	137	.04	.2	.5	D
38210	11	1	21	36	43.97	23.71	121.48	9.6	1.12	6	12	6	224	.06	.3	.3	D
38211	11	1	21	37	51.01	23.72	121.40	6.3	.73	4	7	6	133	.02	.1	.4	D
38212	11	1	21	38	10.01	23.72	121.40	7.5	1.00	4	7	6	138	.06	.3	.5	D
38213	11	1	21	40	52.00	23.56	121.66	31.7	2.46	53	100	25	185	.47	1.0	.7	D
38214	11	1	21	45	37.52	23.62	121.40	10.2	.73	6	12	6	150	.29	1.4	1.5	C
38215	11	1	21	50	31.20	23.42	121.40	26.4	1.58	23	42	8	166	.37	1.2	.7	C
38216	11	1	21	57	23.61	23.64	121.40	10.1	.91	8	15	4	140	.39	1.3	1.5	C
38217	11	1	22	16	10.96	23.67	121.45	11.3	3.07	85	133	2	125	.33	.3	.2	C
38218	11	1	22	30	13.55	23.62	121.38	10.9	1.45	14	27	7	124	.50	1.5	1.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38219	11	1	22	32	50.66	23.74	121.47	10.4	1.23	13	24	8	187	.12	.4	.4	D
38220	11	1	22	39	2.63	23.64	121.38	17.3	1.15	6	12	5	133	.22	1.0	1.2	B
38221	11	1	22	49	2.70	23.74	121.43	13.2	1.90	28	43	7	156	.32	.7	.7	C
38222	11	1	23	4	1.33	23.59	121.39	10.5	2.63	53	81	9	128	.30	.5	.5	B
38223	11	1	23	15	1.57	23.72	121.40	6.3	.84	3	6	6	129	.09	.5	1.4	D
38224	11	1	23	15	18.73	23.67	121.43	10.8	1.60	19	30	0	166	.33	.8	.8	C
38225	11	1	23	17	6.78	23.73	121.42	12.4	1.48	15	27	6	153	.21	.7	.5	C
38226	11	1	23	17	25.21	23.74	121.40	6.5	1.10	3	6	8	127	.05	.3	1.0	D
38227	11	1	23	20	51.38	23.70	121.44	12.8	1.92	25	43	4	162	.28	.7	.4	C
38228	11	1	23	27	16.15	22.82	120.65	18.2	1.75	25	41	8	82	.16	.3	.5	A
38229	11	1	23	29	16.92	23.68	121.44	11.3	1.36	13	23	2	180	.32	1.1	.7	C
38230	11	2	0	10	4.41	23.73	121.43	16.5	2.09	28	48	6	140	.53	.9	.9	C
38231	11	2	0	13	38.73	23.98	121.58	10.0	1.14	14	23	3	84	.39	1.5	1.6	A
38232	11	2	0	19	3.27	23.66	121.42	12.1	2.40	30	58	1	137	.51	.9	.9	C
38233	11	2	0	19	37.56	24.85	121.97	8.0	2.30	10	17	14	145	.26	.7	.8	C
38234	11	2	0	23	15.27	24.22	121.78	14.5	1.62	11	22	19	246	.22	.4	.7	C
38235	11	2	0	27	38.17	23.70	121.41	14.7	1.62	13	22	3	133	.37	1.3	1.1	B
38236	11	2	0	35	49.10	25.17	119.05	10.8	1.64	7	12	16	104	.21	.8	1.0	B
38237	11	2	0	38	41.32	23.75	121.46	11.0	2.10	29	55	7	148	.28	.5	.6	C
38238	11	2	0	41	47.87	23.73	121.41	6.7	.89	5	8	7	143	.03	.2	.4	D
38239	11	2	0	44	34.84	23.70	121.38	1.4	.99	4	8	5	113	.12	.4	.4	D
38240	11	2	0	44	50.86	24.86	122.00	16.0	2.09	11	19	16	209	.29	1.6	1.4	D
38241	11	2	0	46	56.09	23.71	121.41	5.5	.94	10	17	4	116	.18	.4	.6	B
38242	11	2	0	49	18.39	24.84	121.97	10.6	1.98	21	37	14	144	.34	.8	1.6	C
38243	11	2	0	51	14.48	23.71	121.44	16.2	1.70	18	34	4	171	.46	1.0	.9	C
38244	11	2	0	55	15.96	23.72	121.42	12.7	1.14	7	13	5	163	.35	1.8	1.3	C
38245	11	2	1	6	53.87	24.08	120.95	16.7	.93	10	20	5	177	.34	1.1	1.2	C
38246	11	2	1	7	29.78	24.53	121.84	3.4	1.32	5	9	8	133	.14	.6	.9	D
38247	11	2	1	13	42.81	23.72	121.40	2.0	.93	11	19	6	106	.18	.6	.8	B
38248	11	2	1	18	15.58	23.58	121.35	17.2	1.08	8	16	9	125	.37	1.3	1.6	B
38249	11	2	1	23	31.23	23.62	121.44	13.2	1.33	8	15	5	175	.48	1.7	2.0	C
38250	11	2	1	24	1.99	23.83	121.41	9.3	.97	5	9	4	144	.13	.6	.5	D
38251	11	2	1	25	54.17	23.70	121.44	15.7	2.16	32	61	4	155	.37	.6	.6	C
38252	11	2	1	26	47.92	24.66	121.85	15.1	1.91	21	39	5	92	.39	.8	.8	B
38253	11	2	1	29	1.91	23.70	121.41	11.8	1.18	6	11	3	144	.38	1.6	1.1	C
38254	11	2	1	30	5.11	23.71	121.53	10.9	1.27	6	11	11	197	.22	1.1	.9	D
38255	11	2	1	38	28.58	24.26	121.77	14.8	1.50	10	15	18	246	.23	1.2	.8	D
38256	11	2	1	39	29.86	23.71	121.42	10.5	1.20	12	18	4	155	.31	1.2	1.2	C
38257	11	2	1	40	52.70	23.66	121.44	4.9	1.47	12	20	1	182	.30	.8	1.1	D
38258	11	2	1	43	54.34	23.60	121.39	10.5	1.51	15	24	9	134	.30	.9	1.0	B
38259	11	2	1	44	59.93	23.66	121.46	10.6	1.23	11	17	3	199	.28	1.1	.8	D
38260	11	2	1	46	19.35	24.37	121.74	16.2	1.02	5	8	5	207	.13	.6	1.0	D
38261	11	2	1	47	13.94	24.14	121.68	9.7	1.57	20	33	9	182	.32	.8	.8	D
38262	11	2	1	48	13.14	23.59	121.41	8.0	1.07	10	19	8	160	.19	.6	.6	C
38263	11	2	1	49	56.62	24.21	120.88	31.8	1.99	26	42	10	70	.25	.5	.7	A
38264	11	2	1	52	27.51	23.71	121.43	12.1	1.39	11	19	4	185	.26	.9	1.0	D
38265	11	2	1	55	2.06	23.90	121.31	10.8	1.50	21	35	16	46	.23	.4	1.3	B
38266	11	2	1	57	37.57	23.80	121.47	9.6	1.39	13	18	3	148	.15	.5	.4	C
38267	11	2	1	58	37.74	23.61	121.43	4.0	1.94	21	34	6	180	.26	.6	1.4	C
38268	11	2	2	5	30.75	23.65	121.45	3.1	1.78	25	44	2	173	.26	.5	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38269	11	2	2	19	32.47	23.71	121.45	14.5	1.38	11	20	5	189	.27	.9	.4	C
38270	11	2	2	21	10.49	21.92	120.86	9.9	1.48	5	9	2	200	.03	.3	.2	D
38271	11	2	2	22	19.81	23.61	121.37	14.4	1.34	10	16	8	112	.23	.4	.9	B
38272	11	2	2	27	8.07	24.29	121.49	8.1	1.59	22	42	9	73	.25	.4	.7	B
38273	11	2	2	28	2.40	24.48	122.09	17.0	1.95	14	26	8	207	.18	.4	.4	C
38274	11	2	2	29	58.91	23.83	121.59	16.5	1.32	12	20	14	182	.25	.2	.4	C
38275	11	2	2	32	38.79	23.83	121.58	18.7	1.58	16	29	8	163	.28	.3	.4	C
38276	11	2	2	32	51.25	23.70	121.49	11.0	1.27	5	7	7	228	.12	.3	.2	C
38277	11	2	2	33	23.75	23.86	121.56	19.7	1.34	12	20	13	190	.27	1.0	1.1	D
38278	11	2	2	33	27.94	25.54	119.80	8.1	1.76	6	11	5	198	.03	.7	.1	D
38279	11	2	2	36	6.45	23.76	121.52	24.0	1.58	9	12	10	175	.15	.4	.3	B
38280	11	2	2	37	31.36	23.88	121.50	8.7	1.25	6	7	9	125	.02	.1	.1	B
38281	11	2	2	37	46.23	23.86	121.55	19.6	1.37	7	14	7	168	.24	1.5	1.0	C
38282	11	2	2	40	41.18	24.59	121.35	7.3	1.13	6	12	9	200	.16	.7	.8	C
38283	11	2	2	46	31.32	25.43	119.74	8.4	1.79	6	11	8	192	.20	1.8	.9	D
38284	11	2	3	1	57.46	24.04	120.96	13.7	1.25	9	18	3	99	.36	1.2	1.5	B
38285	11	2	3	4	38.06	23.76	120.70	22.3	1.51	10	20	15	169	.29	1.2	1.2	C
38286	11	2	3	7	47.52	23.71	121.42	9.8	1.20	7	13	4	161	.38	1.6	1.7	C
38287	11	2	3	8	36.89	25.94	119.18	19.5	1.77	8	14	23	93	.15	.6	.8	B
38288	11	2	3	16	11.02	25.45	119.67	2.1	1.79	7	11	11	146	.09	.3	.7	C
38289	11	2	3	21	11.46	23.58	121.38	9.8	.80	8	13	9	142	.18	1.5	1.0	C
38290	11	2	3	28	23.45	24.79	121.93	15.6	1.81	10	16	12	127	.33	1.3	1.8	B
38291	11	2	3	29	36.73	25.44	119.70	8.8	1.89	9	13	9	157	.15	1.1	.9	C
38292	11	2	3	32	50.40	23.70	121.46	10.1	1.04	6	12	4	225	.40	1.1	.7	D
38293	11	2	3	36	42.57	23.55	121.35	19.4	.81	5	9	9	124	.25	1.0	1.3	B
38294	11	2	3	39	24.45	23.72	121.75	36.3	1.62	12	19	25	246	.35	1.1	1.7	D
38295	11	2	3	41	32.96	25.50	119.79	6.1	1.48	7	11	2	197	.30	1.6	.6	D
38296	11	2	3	43	31.91	22.63	120.84	11.0	1.11	6	9	13	109	.29	.5	.8	B
38297	11	2	3	46	20.57	23.68	121.44	13.1	1.25	9	15	1	193	.26	.5	.5	C
38298	11	2	3	48	42.63	25.50	119.88	5.2	1.54	5	9	10	232	.28	1.6	1.0	D
38299	11	2	3	53	40.24	23.71	121.45	11.9	1.37	8	14	5	215	.23	.5	.4	C
38300	11	2	3	57	7.98	25.46	119.69	8.8	1.93	6	9	9	144	.16	1.8	1.5	C
38301	11	2	3	57	40.32	23.72	121.75	29.3	2.01	17	28	25	221	.33	1.6	.7	D
38302	11	2	3	59	22.59	23.71	121.43	12.1	1.35	5	9	4	180	.22	1.5	1.1	D
38303	11	2	4	3	7.73	24.33	121.45	7.6	.87	7	13	12	86	.26	.8	1.9	B
38304	11	2	4	41	7.90	23.80	120.88	9.8	.33	4	8	7	157	.21	.9	1.2	D
38305	11	2	4	41	58.75	23.72	121.45	12.6	1.20	6	10	6	193	.18	1.1	.8	D
38306	11	2	4	44	1.95	23.68	121.42	13.5	1.37	5	9	1	155	.29	1.5	1.4	D
38307	11	2	4	45	54.90	23.70	121.41	12.1	1.20	4	7	3	134	.02	.2	.2	D
38308	11	2	4	46	19.44	23.71	121.47	13.4	1.10	4	7	6	219	.09	.6	.5	D
38309	11	2	4	47	33.67	23.68	121.43	14.8	1.38	6	10	1	176	.28	1.4	1.6	C
38310	11	2	4	48	14.51	23.60	121.37	6.4	1.99	18	31	9	123	.37	.5	.6	C
38311	11	2	4	56	43.33	24.46	121.80	7.2	1.03	3	6	6	207	.16	1.7	1.3	D
38312	11	2	4	58	14.58	23.69	121.44	14.4	1.52	9	18	2	184	.36	1.5	1.2	D
38313	11	2	5	4	10.91	23.68	121.42	13.8	1.80	15	23	1	121	.24	.9	.7	B
38314	11	2	5	8	33.06	24.00	121.50	22.7	2.44	27	46	12	53	.36	.8	.8	A
38315	11	2	5	15	58.57	25.44	119.72	11.5	1.61	6	10	8	172	.18	1.6	.8	C
38316	11	2	5	18	42.00	23.84	121.66	44.7	2.61	37	61	9	186	.40	1.1	1.1	D
38317	11	2	5	23	42.47	23.57	121.40	9.5	.70	7	11	9	149	.27	1.6	1.8	C
38318	11	2	5	26	3.39	23.85	121.60	0.8	1.73	3	6	6	248	.18	1.4	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38319	11	2	5	32	25.92	25.43	119.68	8.6	1.60	6	10	11	152	.19	1.6	1.2	C
38320	11	2	5	44	40.96	23.70	121.42	13.7	1.50	8	14	3	157	.28	1.3	1.3	C
38321	11	2	5	45	58.93	25.44	119.73	11.4	1.77	6	11	7	174	.48	1.9	1.0	C
38322	11	2	5	50	.77	24.32	120.83	4.9	1.74	16	27	6	102	.18	.4	.8	B
38323	11	2	5	51	15.41	24.84	122.07	5.5	1.98	10	16	20	190	.22	.9	1.0	D
38324	11	2	5	55	31.31	24.30	120.84	3.4	1.60	5	8	8	183	.17	.9	.6	D
38325	11	2	5	59	33.01	25.44	119.74	11.3	1.68	6	10	7	185	.22	1.8	.8	D
38326	11	2	6	1	58.97	23.73	121.40	1.5	.82	5	8	7	111	.02	.1	.1	D
38327	11	2	6	5	7.49	24.54	121.83	12.5	1.42	7	11	8	184	.17	1.2	.9	D
38328	11	2	6	7	24.48	23.70	121.40	18.5	2.22	23	40	4	95	.46	1.1	1.4	B
38329	11	2	6	12	33.05	25.45	119.72	12.2	1.72	6	10	7	162	.13	1.8	.8	C
38330	11	2	6	13	53.35	23.71	121.46	14.0	1.34	10	14	5	184	.13	.5	.5	D
38331	11	2	6	14	57.51	23.15	120.61	16.4	1.08	8	13	9	164	.16	.6	1.0	C
38332	11	2	6	15	52.03	23.64	121.44	10.4	1.16	9	15	3	155	.22	.9	.9	C
38333	11	2	6	16	1.51	23.66	121.44	6.1	1.01	8	13	1	184	.20	.7	.5	D
38334	11	2	6	17	50.65	24.19	121.68	10.4	.99	8	13	9	234	.12	.6	.4	D
38335	11	2	6	23	26.76	23.68	121.44	11.2	.96	5	9	1	204	.21	1.0	1.0	D
38336	11	2	6	24	16.43	24.19	121.70	13.6	1.24	6	10	10	208	.11	.6	.6	D
38337	11	2	6	24	32.33	23.68	121.45	8.8	.98	7	10	3	211	.04	.2	.1	D
38338	11	2	6	27	35.61	23.14	120.61	16.9	1.03	8	13	7	113	.19	.9	1.3	B
38339	11	2	6	31	47.47	23.24	120.66	9.6	.80	8	13	4	155	.18	.6	.7	C
38340	11	2	6	37	34.43	23.68	121.43	8.5	1.45	15	26	1	176	.27	.7	.6	C
38341	11	2	6	39	27.68	22.97	120.84	11.0	1.26	10	16	20	86	.37	.3	1.2	C
38342	11	2	6	40	50.39	23.69	121.46	14.4	.88	5	7	4	226	.12	.4	.4	C
38343	11	2	6	53	18.43	23.74	121.58	18.7	4.17	99	176	16	98	.39	.3	.2	C
38344	11	2	6	54	18.93	23.60	121.37	9.4	2.30	12	19	9	119	.38	1.6	1.9	B
38345	11	2	6	56	54.76	23.77	121.49	17.9	1.39	18	31	7	156	.30	.7	.8	C
38346	11	2	7	7	51.21	23.73	121.44	13.4	.92	5	9	6	189	.29	.6	.6	C
38347	11	2	7	10	29.39	23.73	121.56	17.4	1.63	23	37	15	182	.40	.4	.3	D
38348	11	2	7	19	25.64	23.71	121.43	12.2	1.93	15	29	4	157	.26	.8	.7	C
38349	11	2	7	20	10.94	24.45	121.95	11.9	2.39	20	39	19	161	.42	.9	.9	C
38350	11	2	7	38	33.25	23.69	121.40	18.4	1.22	10	19	3	94	.41	1.3	1.5	B
38351	11	2	7	38	55.12	23.71	121.47	14.1	1.32	9	15	6	173	.21	.8	.6	C
38352	11	2	7	42	28.92	23.64	121.43	13.1	1.22	11	18	3	164	.36	1.2	1.0	C
38353	11	2	8	5	57.43	23.72	121.40	5.0	.79	5	9	6	129	.13	.4	.7	D
38354	11	2	8	6	18.73	23.71	121.43	15.6	1.44	12	23	4	168	.40	1.3	.8	C
38355	11	2	8	53	7.73	23.73	121.40	3.2	.94	7	13	7	128	.15	.6	.7	B
38356	11	2	8	53	23.64	23.98	121.35	18.6	1.52	15	24	19	90	.29	.8	1.6	B
38357	11	2	8	53	29.26	23.60	121.36	15.9	1.17	10	18	9	112	.28	.9	1.0	B
38358	11	2	8	54	23.01	23.73	121.42	16.9	1.23	8	15	7	148	.31	1.2	.9	C
38359	11	2	8	54	58.48	23.66	121.44	7.4	1.16	9	17	1	183	.26	1.1	.5	D
38360	11	2	8	55	5.20	23.72	121.45	12.4	1.21	8	16	6	191	.28	1.3	.6	D
38361	11	2	9	13	50.23	23.72	121.43	16.2	1.56	17	31	5	141	.34	.9	.6	C
38362	11	2	9	41	32.76	23.72	121.44	15.1	1.64	20	37	6	162	.38	.9	.7	C
38363	11	2	9	48	30.53	23.63	121.42	12.5	1.57	10	20	4	191	.39	1.5	.9	D
38364	11	2	9	50	19.31	23.72	121.44	11.6	.99	7	13	5	185	.24	.9	.8	D
38365	11	2	9	56	43.46	23.72	121.42	13.4	1.37	12	19	5	165	.37	1.3	1.2	C
38366	11	2	9	57	21.14	23.72	121.42	9.7	.68	5	9	5	162	.22	1.1	1.3	D
38367	11	2	10	28	45.45	23.74	121.52	17.5	1.92	31	59	11	182	.32	.6	.7	D
38368	11	2	10	28	53.52	22.90	121.16	18.4	1.25	7	13	11	194	.20	1.1	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38369	11	2	10	29	50.57	23.72	121.45	15.3	1.18	8	16	6	205	.29	1.1	.7	D
38370	11	2	10	38	51.51	23.62	121.42	12.2	1.66	17	32	5	180	.42	1.1	.8	C
38371	11	2	11	0	22.38	23.60	121.42	11.2	1.71	17	32	7	195	.36	1.0	.8	D
38372	11	2	11	12	7.38	23.57	121.22	19.5	1.53	12	22	13	67	.24	.6	1.1	A
38373	11	2	11	49	27.44	23.71	121.43	12.5	1.05	10	19	4	144	.35	1.3	.8	C
38374	11	2	11	58	4.19	23.69	121.43	13.3	1.65	15	25	2	177	.31	1.0	.9	C
38375	11	2	12	0	29.23	23.71	121.43	10.4	.63	3	6	5	174	.10	.7	.9	D
38376	11	2	12	1	.50	23.71	121.41	9.2	1.11	7	10	4	122	.06	.3	.4	B
38377	11	2	12	4	24.91	23.72	121.40	7.6	1.09	4	7	6	137	.01	.1	.1	D
38378	11	2	12	11	58.01	23.56	121.35	22.2	.95	6	10	6	113	.33	.4	.8	C
38379	11	2	12	12	18.70	24.08	121.53	43.2	1.81	23	36	7	91	.35	.7	.6	C
38380	11	2	12	17	9.41	23.69	121.43	13.5	1.76	27	44	2	157	.24	.6	.5	C
38381	11	2	12	19	39.86	23.71	121.45	10.5	2.39	46	64	5	150	.31	.6	.5	C
38382	11	2	12	22	10.56	23.66	121.39	13.9	1.22	12	20	4	99	.31	1.0	1.3	B
38383	11	2	12	33	.20	23.71	121.42	8.5	1.36	3	6	4	160	.04	.4	.4	D
38384	11	2	12	33	30.21	23.84	120.91	5.0	.62	6	11	5	106	.14	.5	1.3	B
38385	11	2	12	37	45.71	23.76	121.63	38.3	1.52	15	21	16	225	.17	.5	.6	C
38386	11	2	12	49	57.27	23.95	121.01	8.0	.67	6	10	12	97	.21	.6	1.0	B
38387	11	2	12	57	55.82	23.66	121.41	14.2	1.49	13	22	2	110	.19	.7	.7	B
38388	11	2	12	59	5.27	23.72	121.41	7.5	1.32	8	11	5	130	.08	.3	.3	B
38389	11	2	13	1	33.23	23.73	121.41	7.4	1.44	3	6	6	147	.04	.2	.5	D
38390	11	2	13	7	.63	23.69	121.42	11.7	1.37	8	13	2	132	.38	1.4	1.1	B
38391	11	2	13	8	26.90	23.70	121.42	10.1	1.65	12	19	3	126	.22	.8	.8	B
38392	11	2	13	12	11.68	24.75	121.42	6.8	1.14	7	12	8	126	.20	.7	1.0	B
38393	11	2	13	30	38.93	23.73	121.50	18.1	1.22	16	25	10	174	.19	.9	.6	C
38394	11	2	13	48	29.43	24.80	121.31	11.4	1.02	5	8	8	157	.08	.5	.8	D
38395	11	2	13	51	15.76	24.59	121.36	7.3	.79	7	13	8	104	.06	.3	.5	B
38396	11	2	13	58	15.65	22.98	120.93	6.7	.99	8	15	24	88	.19	.4	.9	C
38397	11	2	14	6	28.78	23.72	121.45	10.3	1.45	5	9	5	190	.32	1.6	1.7	D
38398	11	2	14	6	42.69	23.64	121.43	10.0	1.27	4	8	3	211	.37	1.7	1.6	D
38399	11	2	14	23	18.85	23.71	121.46	11.1	2.73	48	53	5	155	.31	.7	.5	C
38400	11	2	14	23	25.28	23.72	121.45	12.3	3.70	99	163	6	100	.28	.2	.1	B
38401	11	2	14	25	24.09	23.71	121.46	13.2	2.62	55	78	5	153	.38	.6	.7	C
38402	11	2	14	26	2.52	23.70	121.49	10.7	1.96	4	8	7	237	.15	1.0	.7	D
38403	11	2	14	26	21.29	23.71	121.46	14.0	2.32	34	55	5	154	.32	.6	.7	C
38404	11	2	14	26	34.88	23.70	121.48	11.5	2.38	22	34	6	174	.17	.5	.4	C
38405	11	2	14	29	12.57	23.72	121.48	13.4	3.21	91	130	7	119	.29	.2	.1	B
38406	11	2	14	32	.95	23.72	121.42	13.1	1.73	17	28	5	150	.41	1.2	1.1	C
38407	11	2	14	34	14.25	24.27	121.68	5.3	1.61	20	32	13	151	.27	.3	.5	C
38408	11	2	14	36	15.15	23.73	121.43	6.5	1.29	3	6	6	167	.07	.4	.9	D
38409	11	2	14	37	17.94	23.64	121.46	5.3	1.18	9	17	4	199	.21	.9	.9	D
38410	11	2	14	38	11.83	23.33	120.38	12.7	1.55	12	20	14	94	.18	.9	.5	B
38411	11	2	14	40	55.79	23.69	121.40	15.1	.85	6	10	3	115	.32	1.5	1.4	B
38412	11	2	14	42	25.31	23.68	121.41	11.8	1.10	6	10	1	113	.34	1.8	1.2	B
38413	11	2	14	47	50.37	23.71	121.42	12.6	1.24	11	18	5	143	.39	1.4	1.1	C
38414	11	2	14	50	2.91	23.72	121.44	11.2	1.18	7	13	5	196	.53	2.0	1.6	D
38415	11	2	14	51	20.29	23.69	121.43	13.5	1.16	7	11	2	176	.29	1.3	1.2	C
38416	11	2	14	52	10.14	24.30	121.48	8.1	1.79	36	66	10	73	.41	.5	.5	B
38417	11	2	14	54	32.94	23.70	121.44	13.6	1.06	6	10	3	199	.36	1.7	1.5	D
38418	11	2	14	55	9.78	23.70	121.52	6.5	2.33	54	100	10	159	.39	.5	.6	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38419	11	2	14	57	33.61	23.71	121.50	14.1	3.28	99	156	8	107	.32	.2	.1	C
38420	11	2	14	59	59.54	23.72	121.47	13.5	2.81	73	112	7	133	.29	.2	.1	B
38421	11	2	15	9	18.57	23.69	121.44	14.0	.97	5	8	3	199	.34	1.8	1.8	D
38422	11	2	15	12	50.81	23.72	121.44	12.6	1.03	7	12	5	197	.36	2.0	1.2	D
38423	11	2	15	16	48.54	23.72	121.43	7.7	1.04	4	7	6	181	.15	1.6	1.3	D
38424	11	2	15	35	24.32	23.71	121.47	11.6	2.00	44	77	6	159	.43	.7	.5	C
38425	11	2	15	35	59.90	23.92	121.50	17.8	1.34	11	15	11	94	.38	1.2	1.9	B
38426	11	2	15	36	9.74	24.82	121.96	10.4	1.99	29	44	13	141	.40	.8	1.2	C
38427	11	2	15	37	33.48	23.72	121.46	11.3	.62	4	7	6	214	.34	1.8	1.9	D
38428	11	2	15	39	45.18	24.28	121.47	12.0	1.08	16	26	8	74	.36	.7	.8	A
38429	11	2	15	41	3.84	23.71	121.39	9.1	1.13	10	18	5	121	.37	1.0	1.6	B
38430	11	2	15	44	42.10	24.34	121.45	10.4	2.35	45	84	11	67	.46	.5	.8	B
38431	11	2	15	46	27.45	23.67	121.43	12.7	1.81	16	24	0	167	.34	1.4	.9	C
38432	11	2	15	47	11.99	23.54	120.86	10.4	2.03	30	56	5	36	.38	.6	.8	A
38433	11	2	15	49	46.08	23.70	121.43	13.0	.82	5	9	3	180	.31	1.6	1.5	D
38434	11	2	15	51	9.71	23.81	120.94	6.2	.22	4	7	2	139	.21	.8	1.0	D
38435	11	2	15	54	49.58	23.71	121.40	7.5	.56	4	6	5	122	.13	.7	1.7	D
38436	11	2	15	55	43.46	23.12	120.83	5.2	1.13	8	16	7	189	.22	.8	1.2	D
38437	11	2	15	58	46.40	23.74	121.39	17.6	1.26	6	11	8	125	.36	1.6	1.9	B
38438	11	2	15	58	56.52	23.60	121.39	15.2	1.16	9	14	8	136	.37	1.4	1.7	C
38439	11	2	16	3	18.06	23.73	121.42	8.4	.65	4	7	6	157	.03	.4	.4	D
38440	11	2	16	3	42.16	23.70	121.39	17.5	1.23	11	18	5	105	.43	1.5	1.7	B
38441	11	2	16	5	40.84	23.68	121.43	11.0	1.02	5	8	0	175	.29	1.2	1.2	D
38442	11	2	16	8	3.74	23.60	121.34	15.2	.69	7	13	10	118	.30	1.2	1.7	B
38443	11	2	16	9	4.09	23.72	121.42	10.5	.72	3	6	6	157	.10	.6	1.1	D
38444	11	2	16	18	16.72	24.86	122.15	10.6	2.24	15	29	23	227	.29	1.3	1.4	D
38445	11	2	16	20	23.06	24.29	121.97	35.6	1.69	10	17	27	282	.19	1.2	1.0	D
38446	11	2	16	20	46.72	23.60	121.35	16.1	1.04	7	13	11	116	.28	1.1	1.5	B
38447	11	2	16	27	26.80	23.67	121.39	15.9	1.03	8	16	4	92	.39	1.5	1.6	B
38448	11	2	16	32	.60	24.69	121.81	12.5	1.26	8	15	10	216	.24	1.7	.8	D
38449	11	2	16	37	21.92	23.66	121.40	10.9	1.24	9	13	3	103	.42	1.9	1.7	B
38450	11	2	16	37	24.65	23.71	121.43	13.3	1.33	11	17	4	159	.36	1.5	1.1	C
38451	11	2	16	40	54.38	23.63	121.40	12.8	2.17	28	47	5	136	.33	.7	.6	C
38452	11	2	16	43	36.44	23.71	121.41	11.9	1.62	8	16	4	141	.35	1.3	1.0	C
38453	11	2	16	44	11.95	23.72	121.43	11.6	1.00	5	8	5	182	.23	1.2	1.2	D
38454	11	2	16	45	2.53	23.65	121.50	20.1	1.55	11	16	7	183	.27	1.5	1.1	D
38455	11	2	16	51	15.43	23.40	120.35	14.8	1.79	9	18	10	102	.25	.8	1.5	B
38456	11	2	16	56	7.40	21.75	121.32	21.8	2.59	14	23	40	252	.21	1.2	.8	D
38457	11	2	16	58	31.39	23.71	121.47	12.2	1.30	8	14	6	216	.30	1.9	1.0	D
38458	11	2	17	5	26.32	23.57	120.81	11.5	1.32	18	31	13	59	.21	.4	.5	B
38459	11	2	17	9	45.60	23.72	121.45	11.4	.97	9	14	6	166	.21	.7	.6	C
38460	11	2	17	12	39.20	23.73	121.42	9.6	.69	3	6	6	166	.01	.1	.1	D
38461	11	2	17	13	26.03	23.65	121.45	10.1	.66	3	6	3	293	.19	1.7	1.1	D
38462	11	2	17	16	58.68	23.68	121.44	11.6	.84	3	6	2	229	.25	.7	.5	C
38463	11	2	17	24	52.67	23.60	121.36	16.6	.64	5	7	9	181	.01	.2	.1	D
38464	11	2	17	25	10.71	23.64	121.40	12.2	.61	5	8	4	152	.06	.6	.5	D
38465	11	2	17	26	3.91	23.73	121.42	2.1	.62	5	9	6	174	.20	1.9	.5	D
38466	11	2	17	26	36.28	23.71	121.48	13.6	.87	5	8	7	238	.14	.6	.5	C
38467	11	2	17	28	13.89	23.55	121.38	10.6	3.47	97	157	7	108	.31	.2	.1	C
38468	11	2	17	28	55.21	23.57	121.36	10.5	1.88	10	17	8	112	.34	1.0	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38469	11	2	17	31	36.87	23.72	121.41	9.4	.89	5	9	5	149	.16	1.0	1.1	D
38470	11	2	17	32	14.87	23.47	121.82	28.0	1.64	9	17	40	238	.33	1.2	1.6	D
38471	11	2	17	32	37.62	23.71	121.47	13.5	1.34	12	17	6	196	.32	.4	.3	D
38472	11	2	17	34	25.99	23.71	121.47	13.9	1.78	32	59	6	174	.31	.4	.2	C
38473	11	2	17	37	33.65	23.71	121.47	11.5	.61	4	8	6	233	.24	.5	.3	C
38474	11	2	17	37	59.49	24.30	121.75	36.4	1.86	23	43	13	168	.27	.4	.5	C
38475	11	2	17	38	56.93	23.71	121.47	12.2	.80	4	7	6	231	.23	.9	.6	C
38476	11	2	17	39	42.44	23.72	121.46	11.3	.64	4	7	6	214	.13	1.3	.5	D
38477	11	2	17	41	37.08	23.71	121.47	14.6	1.74	32	57	6	176	.28	.3	.2	C
38478	11	2	17	42	15.36	23.71	121.48	14.2	1.90	31	58	7	180	.26	.3	.1	C
38479	11	2	17	42	36.72	24.52	121.89	23.5	1.52	6	9	10	149	.14	1.0	.9	C
38480	11	2	17	42	54.78	23.70	121.44	14.6	1.84	27	53	3	163	.25	.4	.2	C
38481	11	2	17	43	36.72	23.71	121.48	14.1	1.41	12	22	6	196	.29	.6	.3	C
38482	11	2	17	48	55.10	23.73	121.40	7.2	.50	3	6	6	138	.02	.1	.3	D
38483	11	2	18	0	49.71	23.55	121.39	11.1	1.50	13	23	8	183	.34	1.0	1.0	D
38484	11	2	18	1	51.07	24.16	121.69	46.9	2.20	30	58	10	152	.38	1.0	1.0	C
38485	11	2	18	2	12.61	23.72	121.43	12.3	1.42	5	10	5	182	.23	1.5	.9	D
38486	11	2	18	5	39.05	23.73	121.44	11.4	1.03	3	6	6	194	.09	.7	.7	D
38487	11	2	18	14	56.68	23.63	121.41	10.6	1.51	27	43	4	152	.42	.9	.8	C
38488	11	2	18	15	49.84	24.35	121.74	6.6	1.51	23	40	9	146	.41	.8	.7	C
38489	11	2	18	16	57.39	23.71	121.44	14.2	1.46	21	34	4	168	.48	1.3	1.1	C
38490	11	2	18	21	3.42	23.71	121.47	13.9	.94	4	7	5	218	.11	.9	.7	D
38491	11	2	18	21	56.77	24.34	121.73	5.1	1.13	16	23	9	205	.32	.8	1.1	D
38492	11	2	18	25	17.31	23.71	121.42	21.2	2.16	6	9	4	162	.34	1.9	2.0	C
38493	11	2	18	25	41.63	23.59	121.37	6.8	2.48	56	103	10	119	.47	.6	.6	B
38494	11	2	18	28	18.84	23.66	121.46	14.4	2.46	44	81	3	159	.33	.6	.5	C
38495	11	2	18	29	37.46	23.73	121.50	5.0	.95	8	14	9	234	.35	1.0	.7	D
38496	11	2	18	31	9.04	23.71	121.44	14.9	1.73	29	50	4	161	.45	.9	.8	C
38497	11	2	18	31	19.37	22.77	120.95	25.6	1.13	7	11	14	172	.04	.9	.4	C
38498	11	2	18	34	29.82	23.57	121.39	9.7	1.59	25	45	8	137	.34	.8	.8	C
38499	11	2	18	36	26.19	23.56	121.39	10.4	1.26	15	27	8	139	.38	1.0	1.0	C
38500	11	2	18	36	54.75	23.65	121.43	13.7	1.41	18	27	2	175	.48	1.4	1.1	C
38501	11	2	18	37	23.64	24.27	120.89	29.2	1.04	11	16	6	172	.37	1.8	1.0	C
38502	11	2	18	43	56.70	23.70	121.43	12.0	.80	7	10	3	170	.29	1.7	1.3	C
38503	11	2	18	44	7.26	24.16	122.27	27.4	1.92	22	41	46	174	.35	.8	1.0	C
38504	11	2	18	49	54.54	23.64	121.40	10.2	1.07	10	18	4	156	.34	1.3	1.4	C
38505	11	2	18	50	48.42	23.66	121.38	16.7	.93	7	13	4	113	.32	1.3	1.2	B
38506	11	2	18	54	3.78	23.57	121.40	7.5	3.14	98	185	8	106	.52	.5	.5	B
38507	11	2	19	9	19.74	23.73	121.43	9.8	.62	4	8	6	169	.25	.9	.9	C
38508	11	2	19	10	39.83	23.72	121.41	9.7	.54	3	6	6	138	.10	.7	1.2	D
38509	11	2	19	17	6.59	22.84	120.92	2.4	1.11	10	15	16	88	.31	.3	.8	C
38510	11	2	19	20	19.49	22.34	120.99	22.9	2.28	26	37	8	170	.23	.4	.3	C
38511	11	2	19	22	7.59	23.69	121.47	13.2	1.28	7	14	4	228	.27	.6	.4	C
38512	11	2	19	27	40.61	24.11	120.96	13.6	1.57	14	27	8	122	.21	.3	.5	B
38513	11	2	19	27	45.84	24.50	121.42	3.7	.75	6	10	7	163	.11	.5	1.6	C
38514	11	2	19	40	53.25	23.78	120.90	15.7	.72	6	10	5	114	.10	.4	.6	B
38515	11	2	19	44	3.89	23.73	121.47	9.4	1.20	8	14	8	223	.27	.7	.6	C
38516	11	2	19	44	53.76	24.44	121.43	9.9	1.57	22	35	5	58	.27	.6	.8	A
38517	11	2	19	46	56.97	23.70	121.43	9.6	.74	5	9	3	190	.32	1.5	1.3	D
38518	11	2	19	47	57.23	23.72	121.44	14.4	1.77	26	41	5	160	.30	.4	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38519	11	2	19	53	17.69	23.70	121.46	14.1	1.43	13	21	4	198	.26	.6	.5	C
38520	11	2	19	56	56.13	22.92	121.33	30.0	.99	6	10	26	227	.13	1.3	1.7	D
38521	11	2	20	2	30.71	24.33	121.44	7.6	1.25	21	35	11	79	.21	.3	.8	B
38522	11	2	20	4	22.97	23.68	121.40	16.8	1.28	14	24	3	104	.23	.4	.5	B
38523	11	2	20	5	10.51	23.35	121.58	33.3	1.87	42	65	22	191	.34	.4	.3	D
38524	11	2	20	21	23.05	24.24	121.44	3.7	.94	12	17	5	104	.15	.4	1.4	B
38525	11	2	20	24	25.89	23.63	121.34	16.7	1.13	13	21	10	85	.33	.6	.8	B
38526	11	2	20	26	2.45	23.71	121.49	11.6	.69	4	7	7	229	.12	.9	.8	D
38527	11	2	20	34	7.91	23.71	121.44	16.7	1.39	16	25	4	162	.48	1.3	.9	C
38528	11	2	20	35	11.31	24.25	121.24	12.2	.81	8	10	8	112	.27	.8	.9	B
38529	11	2	20	37	34.04	23.74	121.42	8.7	.78	4	7	8	162	.18	1.7	1.3	D
38530	11	2	20	41	28.72	23.71	121.43	15.2	1.32	6	11	4	175	.43	2.0	1.7	C
38531	11	2	20	45	31.51	23.74	121.39	19.2	1.30	13	20	9	105	.27	.9	1.0	B
38532	11	2	20	52	44.65	23.72	121.42	11.0	1.20	6	10	5	160	.19	1.0	.9	C
38533	11	2	20	56	25.99	23.70	121.41	8.3	1.10	9	18	4	132	.13	.5	.5	B
38534	11	2	21	3	36.65	23.70	121.44	10.3	.72	3	6	3	207	.11	.8	.8	D
38535	11	2	21	9	35.73	24.26	121.74	10.1	1.27	12	23	17	208	.12	.4	.9	D
38536	11	2	21	19	33.54	22.79	120.92	7.5	.81	6	11	16	122	.20	.8	1.3	C
38537	11	2	21	24	13.57	24.29	121.48	5.7	.96	12	20	8	77	.09	.2	.5	B
38538	11	2	21	25	15.01	23.71	121.41	9.4	1.08	8	13	5	145	.10	.5	.8	C
38539	11	2	21	29	1.07	23.20	121.18	7.6	1.43	13	23	16	157	.60	1.4	1.7	C
38540	11	2	21	29	33.67	23.62	121.41	10.5	.96	7	10	6	187	.36	1.3	2.0	D
38541	11	2	21	35	29.62	23.72	121.40	5.8	1.01	3	6	6	127	.07	.4	1.3	D
38542	11	2	21	37	48.75	24.63	121.74	67.3	2.75	52	95	11	75	.39	.9	.9	A
38543	11	2	22	13	25.69	23.26	120.45	7.9	2.24	50	91	5	46	.28	.3	.3	A
38544	11	2	22	20	59.98	22.01	120.47	46.9	3.60	82	139	27	218	.30	.3	.3	D
38545	11	2	22	42	3.63	23.87	121.96	34.1	2.89	56	100	36	194	.29	.7	.5	C
38546	11	2	22	51	21.79	24.31	121.47	8.8	1.21	12	22	11	74	.21	.4	.6	B
38547	11	2	23	19	14.54	24.45	121.93	12.1	1.53	12	23	18	165	.31	1.0	.8	C
38548	11	3	0	1	7.35	23.62	121.19	16.2	1.11	8	13	15	149	.16	.8	.7	C
38549	11	3	0	1	55.15	24.43	121.76	11.1	1.29	7	14	1	207	.23	1.6	.8	D
38550	11	3	0	21	21.42	24.21	121.47	9.1	.88	8	13	1	129	.35	1.4	1.1	B
38551	11	3	0	44	48.30	23.24	120.44	9.8	.75	6	11	5	288	.25	1.9	1.1	D
38552	11	3	0	47	45.46	23.69	121.40	12.7	1.85	23	44	3	119	.39	1.0	.9	B
38553	11	3	0	58	52.06	23.70	121.43	12.4	1.09	5	9	3	173	.30	1.9	1.2	D
38554	11	3	1	11	4.03	23.70	121.42	10.3	1.24	6	10	3	164	.25	1.2	1.3	C
38555	11	3	1	28	52.98	23.66	121.38	16.7	1.72	16	31	4	88	.41	1.1	1.1	A
38556	11	3	1	32	25.95	23.71	121.41	4.9	1.12	7	14	5	149	.37	1.2	1.9	C
38557	11	3	1	45	3.25	25.44	119.66	2.8	2.02	10	20	12	145	.29	.8	1.2	C
38558	11	3	1	56	51.45	23.49	120.94	5.8	1.08	14	25	1	70	.27	.6	1.1	A
38559	11	3	2	27	20.87	24.20	120.81	7.2	2.09	48	77	14	66	.20	.2	.3	B
38560	11	3	2	30	25.92	24.83	121.96	12.8	1.90	12	19	13	144	.25	.6	1.0	C
38561	11	3	2	45	35.37	24.84	121.96	10.3	2.53	34	51	13	99	.35	.7	1.0	B
38562	11	3	2	54	27.92	25.45	119.69	12.1	1.88	7	13	10	150	.19	1.4	1.0	C
38563	11	3	3	7	35.79	23.66	121.43	13.7	2.03	32	59	1	161	.35	.7	.7	C
38564	11	3	3	43	14.26	23.68	121.47	10.2	4.56	99	229	4	95	.36	.2	.1	C
38565	11	3	3	48	15.28	23.70	121.43	12.2	2.03	27	46	3	145	.35	.7	.7	C
38566	11	3	4	3	16.30	23.67	121.37	12.6	1.33	15	22	6	79	.23	.7	.9	A
38567	11	3	4	4	53.60	23.67	121.44	8.7	1.31	13	22	1	180	.24	.7	.6	C
38568	11	3	4	13	48.72	23.68	121.40	15.8	1.87	22	35	3	69	.30	.7	.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38569	11	3	4	20	2.33	23.65	121.40	10.1	1.55	16	23	3	116	.32	.8	1.0	B
38570	11	3	4	46	15.64	23.71	121.46	10.3	1.41	12	21	6	195	.23	.8	.7	D
38571	11	3	5	13	9.76	23.29	120.13	11.8	2.30	36	59	11	104	.25	.4	.4	B
38572	11	3	5	36	39.03	25.44	119.65	4.3	2.03	11	21	13	86	.26	.9	1.3	C
38573	11	3	5	40	34.68	23.70	121.45	12.4	1.40	5	8	3	169	.24	1.3	1.4	D
38574	11	3	5	40	56.42	23.69	121.47	10.6	1.81	28	43	4	171	.22	.5	.5	C
38575	11	3	5	44	36.60	24.07	120.93	10.0	1.30	17	27	4	119	.32	.8	1.3	B
38576	11	3	5	50	36.39	25.41	119.67	8.6	1.83	6	10	14	162	.46	1.4	1.3	C
38577	11	3	6	5	39.16	23.69	121.39	13.9	1.98	32	55	4	91	.30	.5	.5	B
38578	11	3	6	12	59.01	24.42	121.79	22.2	2.77	67	95	4	116	.23	.2	.1	B
38579	11	3	6	16	24.77	24.44	121.78	19.4	1.54	10	16	3	165	.11	.6	.5	C
38580	11	3	6	22	13.57	25.45	119.67	6.3	1.97	11	21	11	87	.16	.7	.7	B
38581	11	3	6	24	36.23	24.46	121.76	17.6	1.81	11	19	3	128	.29	1.2	1.3	B
38582	11	3	6	28	27.85	23.70	121.43	8.9	1.55	14	24	3	161	.27	.8	.6	C
38583	11	3	6	48	9.23	23.69	121.41	15.3	1.42	11	21	2	129	.19	.6	.6	B
38584	11	3	6	51	8.30	23.57	121.36	15.4	1.28	10	17	8	113	.29	1.1	.9	B
38585	11	3	7	9	8.44	23.68	121.41	6.6	1.00	10	15	2	95	.31	1.0	1.0	B
38586	11	3	7	23	33.45	24.69	121.79	10.6	1.49	9	15	11	103	.31	1.1	1.3	B
38587	11	3	7	25	44.94	23.73	121.42	10.4	1.16	7	12	6	153	.32	1.7	1.6	C
38588	11	3	8	8	6.32	22.74	120.87	5.6	1.56	13	18	18	82	.42	1.1	1.9	C
38589	11	3	8	32	29.60	24.11	120.98	19.2	1.29	12	19	19	144	.28	.9	2.0	C
38590	11	3	8	41	44.61	23.68	121.41	13.3	1.46	12	20	1	111	.44	1.8	1.4	B
38591	11	3	9	4	20.49	23.71	121.52	9.0	1.92	31	49	10	169	.40	.9	.6	C
38592	11	3	9	13	36.48	23.77	121.46	17.8	1.55	15	25	4	163	.46	1.3	1.3	C
38593	11	3	9	17	15.24	24.26	121.67	13.3	1.72	30	54	12	141	.46	.8	.4	C
38594	11	3	9	35	.53	25.77	119.63	2.0	2.37	12	21	33	83	.36	.8	1.1	C
38595	11	3	9	35	2.91	24.51	121.76	17.8	1.33	9	15	9	183	.20	1.3	1.8	D
38596	11	3	9	35	23.71	23.71	121.39	17.3	1.66	18	34	5	120	.43	1.0	1.4	B
38597	11	3	9	35	32.45	25.14	121.96	14.5	1.97	6	9	15	282	.18	1.5	.5	D
38598	11	3	9	35	40.26	24.52	121.89	6.8	1.52	8	12	17	221	.09	.5	1.7	D
38599	11	3	9	35	45.65	23.12	120.82	5.3	1.05	11	18	7	180	.40	1.4	2.0	C
38600	11	3	9	47	20.07	22.20	121.37	16.9	2.13	28	48	26	129	.37	.9	1.5	B
38601	11	3	10	20	35.96	24.48	121.40	7.8	.97	7	13	5	147	.13	.5	.8	C
38602	11	3	10	20	55.46	24.27	121.67	16.8	1.54	13	24	13	171	.27	.9	.4	C
38603	11	3	10	26	44.50	23.22	121.33	14.6	2.11	39	68	14	144	.48	.8	.9	C
38604	11	3	10	31	7.54	24.48	121.43	4.8	.97	8	15	6	119	.20	.7	1.9	B
38605	11	3	10	31	33.68	23.64	121.40	7.0	.65	7	12	4	127	.32	1.1	1.5	B
38606	11	3	10	35	38.56	23.58	121.44	5.9	.71	6	10	9	189	.32	1.5	2.0	D
38607	11	3	10	39	10.66	23.58	121.39	14.3	1.10	12	23	9	134	.44	1.3	.8	B
38608	11	3	10	56	21.86	23.72	121.46	16.7	1.35	15	26	6	172	.48	1.5	.5	C
38609	11	3	11	4	22.32	24.42	121.76	21.6	1.45	14	24	1	143	.46	1.4	1.3	C
38610	11	3	11	8	38.31	24.17	121.66	31.4	3.04	26	50	7	143	.36	.8	.8	C
38611	11	3	11	23	58.46	23.69	121.48	19.6	2.23	18	35	6	169	.39	.9	1.1	C
38612	11	3	11	35	18.12	23.83	121.48	12.2	1.24	10	17	4	175	.43	1.4	.9	C
38613	11	3	11	46	34.11	22.99	121.35	30.9	1.63	18	33	11	210	.41	1.6	1.2	D
38614	11	3	11	48	8.56	23.13	120.93	6.5	.68	6	11	11	125	.24	.8	.9	B
38615	11	3	12	8	2.21	23.67	121.39	14.3	1.36	7	14	3	91	.37	1.4	1.9	B
38616	11	3	12	14	50.47	25.09	119.08	9.5	1.39	5	10	6	207	.21	1.9	.8	D
38617	11	3	12	16	19.53	23.84	122.20	20.2	1.66	13	23	61	244	.29	1.2	1.6	D
38618	11	3	12	26	1.97	23.59	121.39	11.1	.93	11	21	9	130	.32	.9	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
38619	11	3	12	28	53.12	23.72	121.42	18.0	.95	9	14	6	135	.35	1.1	1.2	B
38620	11	3	12	38	49.45	23.37	121.26	8.6	.98	8	16	4	108	.26	.9	.5	B
38621	11	3	12	43	16.07	24.17	121.27	13.6	.87	7	12	2	159	.26	1.2	.9	C
38622	11	3	12	44	32.86	23.60	121.39	8.7	.66	7	13	8	135	.21	.8	1.1	B
38623	11	3	12	48	20.06	23.76	120.94	11.1	1.36	20	32	2	57	.15	.3	.3	A
38624	11	3	12	54	12.22	23.21	120.40	6.9	.79	6	11	10	224	.17	1.2	1.7	D
38625	11	3	13	6	9.65	22.61	120.97	12.0	.93	5	9	1	271	.12	.8	.6	D
38626	11	3	13	15	47.08	23.72	121.43	8.4	.62	4	6	6	171	.04	.7	.5	D
38627	11	3	13	25	29.69	24.27	121.81	19.7	1.67	16	27	18	178	.17	.6	.7	C
38628	11	3	13	29	38.57	23.35	121.46	34.0	.87	6	11	15	260	.18	1.7	.9	D
38629	11	3	13	40	32.39	23.67	121.42	10.9	.67	4	7	16	192	.16	.9	1.8	D
38630	11	3	13	42	40.39	23.66	121.46	8.0	1.89	16	28	2	171	.31	.8	.5	C
38631	11	3	13	58	44.54	23.15	121.34	21.1	1.11	4	8	6	156	.11	.6	.9	D
38632	11	3	14	1	32.01	23.90	121.81	14.0	1.60	7	12	20	290	.17	1.2	.9	D
38633	11	3	14	4	2.73	23.61	121.42	9.1	1.02	6	11	7	206	.09	.3	.5	C
38634	11	3	14	10	19.59	24.25	121.45	8.6	1.06	7	10	5	139	.13	.4	.8	C
38635	11	3	14	33	23.90	23.68	121.41	16.3	1.89	16	29	2	112	.14	.4	.3	B
38636	11	3	14	40	58.43	23.70	121.42	17.3	2.27	48	84	3	121	.53	.8	.9	B
38637	11	3	14	47	46.42	23.67	121.44	13.4	.95	6	9	1	187	.29	1.6	1.5	D
38638	11	3	15	6	45.16	24.35	121.43	13.4	1.03	12	18	10	87	.49	1.2	2.0	A
38639	11	3	15	11	7.61	24.67	121.97	13.8	1.64	16	22	12	151	.54	1.1	.9	C
38640	11	3	15	17	52.98	24.38	121.95	18.3	1.52	14	18	20	192	.24	.8	1.3	D
38641	11	3	15	25	26.93	23.55	121.31	12.1	.79	7	12	5	139	.27	1.3	1.2	C
38642	11	3	15	43	52.85	24.29	121.48	6.8	1.03	14	23	8	78	.24	.5	1.6	B
38643	11	3	15	44	7.78	23.68	121.38	15.2	1.56	16	26	5	92	.44	1.2	1.3	B
38644	11	3	15	47	58.89	24.06	121.65	9.2	1.34	17	33	5	183	.36	.8	.7	D
38645	11	3	15	49	17.87	24.06	121.64	9.4	.81	8	14	4	182	.27	1.1	.8	D
38646	11	3	15	52	9.40	23.68	121.44	13.9	.84	4	7	2	202	.37	2.0	1.6	D
38647	11	3	15	57	20.64	23.71	121.43	12.9	1.27	12	23	4	170	.27	.9	.8	C
38648	11	3	16	14	31.17	23.62	121.39	14.2	.74	6	11	7	168	.18	.8	1.1	C
38649	11	3	16	15	55.83	21.75	121.01	30.7	2.05	8	14	23	249	.22	.9	1.2	C
38650	11	3	16	17	59.26	23.43	120.53	17.4	.72	4	8	10	312	.08	.8	.8	D
38651	11	3	16	26	45.72	23.63	121.36	16.4	1.63	24	42	8	98	.34	.7	.8	B
38652	11	3	16	29	9.49	24.40	121.95	15.9	1.49	10	18	20	189	.25	1.0	.9	D
38653	11	3	16	49	5.03	23.73	121.42	8.2	.67	4	7	6	166	.04	.2	.2	D
38654	11	3	16	57	4.86	23.57	120.64	8.2	1.28	15	26	4	72	.20	.4	.4	A
38655	11	3	17	16	35.14	24.34	121.44	8.3	1.25	12	22	10	77	.21	.6	1.3	B
38656	11	3	17	18	3.95	24.49	121.76	5.6	.98	5	8	6	153	.08	.6	1.7	D
38657	11	3	17	18	59.06	24.45	121.79	10.7	1.07	5	8	4	210	.17	1.6	1.6	D
38658	11	3	17	21	36.41	23.70	121.42	12.6	1.23	4	8	3	164	.11	1.2	.7	D
38659	11	3	17	26	13.42	23.76	121.41	12.6	1.21	5	9	6	121	.21	1.0	.7	D
38660	11	3	17	31	57.02	22.84	120.69	15.1	1.13	11	21	11	132	.31	.9	1.4	B
38661	11	3	17	36	22.09	22.72	119.97	36.6	2.60	43	74	37	178	.35	.6	.4	C
38662	11	3	17	39	15.35	23.73	121.47	13.2	1.38	15	24	7	169	.37	1.2	1.0	C
38663	11	3	17	50	25.35	23.75	121.46	15.0	2.74	79	120	7	135	.28	.2	.2	B
38664	11	3	18	11	16.99	23.68	121.40	16.7	.80	8	15	3	89	.27	1.0	.8	A
38665	11	3	18	15	58.64	23.72	121.45	14.2	1.28	10	16	5	168	.46	1.7	1.3	C
38666	11	3	18	17	46.78	23.85	122.05	32.4	1.77	23	41	51	257	.30	1.2	.5	D
38667	11	3	18	21	7.80	24.31	121.44	10.4	1.52	32	55	11	71	.33	.5	.9	B
38668	11	3	18	25	22.22	24.49	121.70	63.5	1.84	21	41	8	67	.40	1.7	1.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38669	11	3	18	30	50.11	24.28	121.84	9.1	1.14	11	21	18	270	.31	.7	.8	D
38670	11	3	18	33	23.67	23.61	121.25	11.1	.69	7	14	14	134	.12	.4	.9	B
38671	11	3	18	39	48.93	23.45	121.25	11.7	.58	6	12	7	123	.21	1.4	1.5	B
38672	11	3	18	40	31.18	23.73	121.41	6.6	.61	3	6	6	146	.06	.3	.8	D
38673	11	3	18	41	15.39	23.58	121.40	8.5	1.46	18	32	9	152	.26	.8	.7	C
38674	11	3	18	42	14.07	24.30	121.43	8.0	.84	12	20	11	82	.27	.7	.8	B
38675	11	3	18	50	12.58	24.56	121.83	22.2	1.67	21	39	6	116	.31	.7	.8	B
38676	11	3	18	50	51.65	24.56	121.83	19.4	1.21	7	12	16	131	.16	.8	1.5	B
38677	11	3	18	51	51.45	23.59	121.40	7.7	1.23	11	20	9	154	.22	.8	.8	C
38678	11	3	18	52	34.51	24.55	121.84	26.6	1.52	11	20	7	125	.26	.5	.7	B
38679	11	3	18	57	24.92	22.51	120.96	14.6	1.04	8	13	17	156	.18	.5	.5	C
38680	11	3	19	3	10.49	24.28	121.47	4.7	.96	11	19	8	72	.10	.2	.7	B
38681	11	3	19	3	23.62	24.32	121.66	6.3	1.21	13	24	15	169	.13	.3	1.2	C
38682	11	3	19	8	19.32	24.28	121.50	1.7	.52	4	8	8	174	.04	.1	.3	D
38683	11	3	19	10	38.71	23.68	121.43	12.0	.87	11	20	1	142	.41	1.2	.8	C
38684	11	3	19	22	1.66	24.29	121.48	4.8	.61	8	15	9	78	.18	.4	1.5	B
38685	11	3	19	23	22.66	23.62	120.83	9.8	1.23	6	10	9	153	.26	1.0	1.7	C
38686	11	3	19	23	27.15	23.14	120.47	10.2	.59	6	12	7	256	.12	.6	.6	D
38687	11	3	19	26	19.70	23.58	120.82	13.3	1.12	8	15	13	172	.31	1.0	.7	C
38688	11	3	19	28	7.88	23.65	121.00	14.6	.83	14	25	15	66	.26	.8	1.6	B
38689	11	3	19	34	40.90	24.34	121.43	7.0	.93	14	24	11	81	.19	.4	1.1	B
38690	11	3	19	39	37.40	23.71	121.44	11.3	.90	9	17	5	170	.33	1.1	.8	C
38691	11	3	19	43	50.89	23.97	121.04	15.4	1.07	15	28	13	54	.42	.9	1.4	A
38692	11	3	19	47	18.83	24.28	121.97	52.5	2.17	41	77	27	165	.25	.3	.3	C
38693	11	3	19	49	46.53	24.83	121.56	75.3	2.52	61	106	8	43	.31	.8	.7	A
38694	11	3	19	51	31.73	23.20	120.39	11.4	1.56	20	37	11	72	.26	.5	.6	B
38695	11	3	19	53	4.85	24.27	121.50	5.7	1.18	22	38	6	80	.28	.4	1.2	B
38696	11	3	19	57	23.37	23.74	121.44	10.1	.99	7	13	7	192	.29	1.3	1.5	D
38697	11	3	20	0	14.34	23.72	121.40	13.1	1.11	23	45	6	112	.27	.6	.7	B
38698	11	3	20	10	22.20	23.56	121.38	9.6	2.44	80	160	8	114	.34	.4	.4	B
38699	11	3	20	13	59.37	23.72	121.43	10.9	1.18	17	34	6	140	.24	.5	.5	C
38700	11	3	20	18	46.70	24.45	121.80	18.6	2.10	34	68	5	127	.30	.5	.7	B
38701	11	3	20	19	28.72	24.42	121.76	19.2	1.51	28	54	1	127	.32	.6	.7	B
38702	11	3	20	19	50.05	24.38	121.71	2.5	1.13	17	34	6	159	.20	.4	.6	C
38703	11	3	20	21	14.65	24.35	121.42	14.6	1.30	25	50	9	70	.29	.4	.6	A
38704	11	3	20	24	26.94	23.76	120.90	9.5	1.32	16	31	6	61	.22	.4	.4	A
38705	11	3	20	27	8.81	23.66	121.53	23.4	.94	12	24	10	197	.12	.4	.4	D
38706	11	3	20	29	58.30	23.66	121.40	12.5	1.10	17	34	2	106	.20	.4	.3	B
38707	11	3	20	35	59.53	23.70	121.40	22.9	2.44	74	147	4	93	.31	.3	.3	B
38708	11	3	20	39	40.43	24.39	121.66	6.8	1.32	26	49	9	116	.18	.3	.6	B
38709	11	3	20	42	9.06	23.70	121.43	14.0	1.37	22	44	3	144	.27	.7	.5	C
38710	11	3	20	42	30.28	23.73	121.41	7.5	1.02	15	29	7	121	.03	.1	.2	B
38711	11	3	20	45	40.01	24.09	121.62	27.6	1.60	39	78	1	137	.14	.3	.2	C
38712	11	3	20	46	44.75	23.83	122.20	18.9	2.03	52	103	61	225	.21	.4	.4	D
38713	11	3	20	49	42.22	23.64	121.34	0.3	.83	15	30	9	102	.19	.4	.5	B
38714	11	3	20	52	25.41	23.68	121.29	8.3	1.02	16	32	14	56	.14	.2	.2	B
38715	11	3	20	57	26.58	23.56	121.42	13.5	1.25	24	48	8	149	.36	.8	.8	C
38716	11	3	20	58	56.84	23.72	121.40	8.8	.89	14	28	6	106	.13	.3	.3	B
38717	11	3	20	59	19.13	23.61	121.34	13.3	1.14	19	38	11	93	.26	.5	.7	B
38718	11	3	21	5	36.73	23.77	121.31	21.8	1.17	15	30	14	61	.16	.4	.5	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38719	11	3	21	7	23.73	23.58	121.30	16.3	.67	6	12	8	136	.08	.5	.5	C
38720	11	3	21	7	59.64	23.78	121.42	16.6	1.72	29	53	4	135	.34	.6	.5	B
38721	11	3	21	17	55.12	23.72	121.41	7.1	.69	4	8	6	141	.04	.2	.4	D
38722	11	3	21	27	25.94	23.70	121.45	13.0	1.21	7	13	3	203	.16	.8	.6	D
38723	11	3	21	34	35.90	23.67	121.41	16.7	.79	6	11	2	92	.13	.6	.6	B
38724	11	3	21	48	32.75	23.31	120.62	12.6	1.27	12	20	1	93	.14	.4	.3	B
38725	11	3	21	58	49.29	24.46	121.52	9.1	.82	5	10	14	151	.30	.5	.8	C
38726	11	3	22	23	45.09	23.54	120.65	6.6	1.75	26	46	6	56	.18	.3	.3	A
38727	11	3	22	42	31.90	23.69	121.39	16.5	1.73	16	27	4	103	.37	1.0	.8	B
38728	11	3	22	56	14.15	23.95	121.47	26.0	4.91	99	225	14	57	.30	.1	.1	B
38729	11	3	23	0	7.57	23.96	121.47	23.2	1.97	23	40	15	104	.30	.6	.6	B
38730	11	3	23	9	18.11	23.72	121.51	6.5	.93	6	10	10	234	.13	.9	.5	D
38731	11	3	23	13	7.19	23.95	121.46	24.4	3.97	99	195	15	59	.27	.1	.2	B
38732	11	3	23	16	29.34	24.10	121.52	27.6	1.68	19	32	8	80	.30	.8	.7	A
38733	11	3	23	21	20.71	23.95	121.48	21.8	1.62	18	33	15	161	.26	.6	1.0	C
38734	11	3	23	40	14.73	23.95	121.46	21.0	2.27	35	61	15	72	.35	.5	.9	A
38735	11	3	23	50	6.16	23.24	121.15	6.0	1.35	6	12	14	183	.21	1.0	1.4	C
38736	11	4	0	0	45.18	24.53	121.51	8.1	2.36	51	87	8	52	.33	.2	.3	C
38737	11	4	0	5	38.56	23.95	121.47	22.6	1.44	13	23	15	144	.32	.8	.9	C
38738	11	4	0	10	45.58	23.62	121.55	24.2	1.24	6	10	13	250	.22	1.4	1.5	D
38739	11	4	0	18	3.98	22.64	120.84	8.1	2.29	32	51	13	48	.25	.1	.2	B
38740	11	4	0	22	57.74	23.96	120.99	11.7	1.88	34	62	10	70	.28	.2	.3	B
38741	11	4	0	24	45.27	23.60	120.82	4.7	1.43	16	31	10	90	.16	.2	.2	C
38742	11	4	0	28	27.33	23.69	121.43	18.2	1.61	13	23	1	174	.24	.4	.4	C
38743	11	4	0	34	54.92	23.60	120.85	6.8	1.47	16	28	10	92	.36	.7	.8	B
38744	11	4	0	38	49.21	23.91	121.03	25.2	1.30	6	11	12	99	.12	.4	.4	B
38745	11	4	0	38	57.39	24.30	121.43	5.3	1.53	16	30	11	93	.21	.3	.3	C
38746	11	4	0	43	18.99	24.41	121.77	20.7	1.62	11	19	2	146	.32	1.0	1.0	C
38747	11	4	0	43	34.24	24.43	121.79	19.6	1.50	9	16	3	146	.31	1.3	1.1	C
38748	11	4	0	51	11.94	24.37	122.96	46.3	2.93	39	68	11	200	.28	.3	.3	C
38749	11	4	1	1	50.01	23.61	121.40	10.2	3.49	83	136	7	125	.31	.2	.2	C
38750	11	4	1	3	7.28	23.60	121.42	11.0	1.89	17	29	8	172	.38	.7	.6	C
38751	11	4	1	3	35.35	23.60	121.39	10.5	1.66	12	21	8	134	.39	1.2	1.4	B
38752	11	4	1	5	43.82	23.61	121.42	9.9	1.26	9	17	7	165	.28	.9	1.1	C
38753	11	4	1	9	28.37	23.62	121.39	7.8	1.59	14	24	7	130	.30	.5	.6	B
38754	11	4	1	18	55.02	22.70	120.84	8.7	1.64	10	18	16	69	.24	.3	.6	B
38755	11	4	1	20	9.93	23.61	121.40	10.2	2.45	43	76	7	123	.30	.3	.3	B
38756	11	4	1	35	22.13	23.58	121.43	11.1	1.54	15	27	9	186	.34	.7	.7	D
38757	11	4	1	46	11.50	24.04	122.25	33.8	2.36	30	48	58	236	.31	.7	1.1	D
38758	11	4	1	51	11.98	23.59	120.83	3.3	1.28	13	22	11	106	.16	.2	.4	C
38759	11	4	1	59	59.95	23.94	121.92	29.4	1.88	14	23	35	209	.25	1.1	.7	D
38760	11	4	2	9	24.08	23.60	121.42	10.6	2.38	37	68	7	124	.26	.3	.2	B
38761	11	4	2	12	57.47	23.95	121.46	23.9	2.09	31	54	15	91	.30	.3	.4	C
38762	11	4	2	21	29.89	23.72	121.48	12.5	2.20	36	70	8	177	.30	.3	.2	C
38763	11	4	2	23	42.70	23.72	121.49	13.5	2.13	36	69	8	182	.32	.4	.2	D
38764	11	4	2	30	30.20	24.54	121.93	18.9	1.56	5	8	10	157	.21	.7	1.0	C
38765	11	4	2	30	39.84	23.58	120.86	4.3	1.36	14	27	13	94	.31	.6	1.4	C
38766	11	4	2	48	29.84	23.73	121.47	13.8	2.22	36	50	7	171	.27	.5	.2	C
38767	11	4	2	48	39.42	23.73	121.47	12.2	3.41	84	134	7	121	.27	.2	.1	B
38768	11	4	2	49	46.66	23.72	121.47	12.8	1.59	8	13	7	215	.34	1.7	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38769	11	4	2	52	1.47	23.73	121.50	12.7	1.74	21	37	9	207	.25	.4	.2	C
38770	11	4	2	55	8.77	23.60	121.40	9.8	1.97	26	47	7	158	.29	.5	.3	C
38771	11	4	3	1	27.12	23.72	121.48	11.3	1.32	9	18	8	243	.27	.8	.4	C
38772	11	4	3	5	20.37	24.82	122.00	2.2	2.64	38	59	18	158	.30	.6	1.8	C
38773	11	4	3	33	56.06	22.61	120.83	5.8	1.23	6	11	13	96	.20	.4	1.2	C
38774	11	4	3	45	12.07	24.44	121.42	10.1	1.64	14	26	3	90	.42	.8	1.1	A
38775	11	4	3	47	16.83	24.86	122.00	9.5	2.23	17	26	16	160	.30	.8	1.8	C
38776	11	4	4	32	47.57	23.72	121.49	14.0	2.66	54	95	8	141	.27	.2	.1	C
38777	11	4	4	33	18.67	23.72	121.45	12.6	1.70	12	20	6	193	.36	1.4	.8	D
38778	11	4	4	38	53.55	23.73	121.47	13.4	1.87	26	44	7	155	.36	.7	.7	C
38779	11	4	4	42	14.53	23.73	121.46	12.8	1.55	12	20	7	181	.35	1.2	.8	D
38780	11	4	6	36	55.07	23.58	121.36	10.9	1.62	13	23	8	107	.34	1.0	1.1	B
38781	11	4	6	37	22.79	23.23	120.50	9.1	.74	4	7	0	253	.15	1.3	1.1	D
38782	11	4	7	16	.21	23.15	120.54	14.4	2.01	20	36	3	144	.24	.7	.5	C
38783	11	4	7	52	54.92	23.74	121.44	18.8	1.62	16	28	7	173	.21	.4	.3	C
38784	11	4	8	2	1.55	23.55	120.70	12.9	1.45	5	9	5	139	.21	.5	.6	C
38785	11	4	8	9	52.53	23.63	121.43	12.8	2.51	34	63	3	153	.43	.9	.6	C
38786	11	4	8	16	47.93	24.59	121.54	10.1	1.04	6	10	3	99	.25	1.1	1.0	B
38787	11	4	8	18	56.83	23.18	121.39	22.6	1.98	11	22	9	172	.28	.5	.5	C
38788	11	4	9	11	10.41	23.73	121.47	12.2	1.60	11	19	8	155	.24	.9	.8	C
38789	11	4	9	16	56.90	24.75	121.28	7.3	2.28	26	47	11	56	.23	.4	.6	B
38790	11	4	9	27	30.78	23.61	121.40	9.6	2.16	25	49	7	140	.45	.9	1.1	C
38791	11	4	9	50	14.79	23.66	121.38	11.8	1.44	7	14	5	97	.34	1.0	1.7	B
38792	11	4	10	4	28.49	23.99	121.00	20.1	2.09	35	66	8	50	.40	.7	.8	A
38793	11	4	10	20	26.05	23.70	121.39	17.5	1.54	9	18	5	107	.31	1.4	1.4	B
38794	11	4	10	32	35.92	23.95	121.47	24.3	3.61	99	188	14	73	.29	.1	.2	B
38795	11	4	10	38	38.56	23.16	120.77	4.5	.80	6	9	0	160	.16	.7	.4	C
38796	11	4	11	0	15.04	24.51	121.41	5.0	1.21	9	16	8	143	.12	.4	1.2	C
38797	11	4	11	0	43.78	23.95	121.49	21.2	1.35	8	16	15	168	.36	1.2	1.9	C
38798	11	4	11	22	10.39	23.54	121.51	27.0	1.53	16	27	10	235	.23	1.0	.7	D
38799	11	4	11	23	11.62	23.68	121.40	13.5	1.39	7	13	3	96	.15	.6	1.1	B
38800	11	4	11	28	26.05	23.72	121.43	13.5	2.02	26	49	5	158	.44	.9	.8	C
38801	11	4	11	48	40.98	22.82	120.68	17.6	1.49	14	22	9	76	.30	1.3	1.3	A
38802	11	4	11	55	55.10	24.82	121.95	11.9	1.93	20	37	12	137	.44	1.1	1.2	C
38803	11	4	12	8	57.57	23.64	121.39	13.6	.83	5	9	5	121	.15	.7	1.0	D
38804	11	4	12	9	25.07	23.92	121.54	18.8	1.42	14	25	15	173	.27	.9	1.2	C
38805	11	4	12	10	52.80	22.84	120.78	2.7	1.19	7	11	18	130	.05	.4	1.8	C
38806	11	4	12	19	23.34	22.84	120.63	15.0	1.63	13	20	10	85	.12	.7	.5	A
38807	11	4	12	19	51.41	23.60	121.27	10.9	1.18	9	15	12	72	.21	.9	.9	B
38808	11	4	12	40	33.65	23.69	121.42	14.6	1.68	13	25	3	149	.39	1.2	1.0	C
38809	11	4	12	48	46.05	23.70	121.42	15.4	1.43	9	18	3	158	.41	1.7	1.2	C
38810	11	4	12	50	46.06	23.59	120.83	11.7	1.06	7	11	9	100	.32	1.1	1.1	B
38811	11	4	12	52	36.15	23.60	120.83	9.6	1.09	7	13	10	126	.27	.8	1.6	B
38812	11	4	12	56	12.76	23.67	121.39	15.8	1.49	14	26	3	80	.33	.9	.9	A
38813	11	4	12	57	4.38	23.53	121.28	9.5	.70	5	9	5	154	.09	.6	.4	D
38814	11	4	13	8	8.45	23.67	121.39	14.0	1.05	7	13	4	108	.28	1.3	1.4	B
38815	11	4	13	25	36.12	23.71	121.02	10.0	.93	8	14	10	71	.26	.8	1.5	B
38816	11	4	13	35	11.59	23.94	121.45	24.6	1.68	27	52	14	139	.32	.6	.5	C
38817	11	4	13	38	5.14	24.06	121.63	10.4	1.80	29	55	3	144	.40	.7	.5	C
38818	11	4	13	42	44.67	23.62	121.43	14.3	1.98	32	58	5	163	.43	.9	.9	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38819	11	4	13	53	11.70	24.08	121.82	28.2	2.00	30	60	21	207	.26	.7	.4	D
38820	11	4	14	7	24.66	23.20	120.55	7.9	.59	6	12	2	110	.17	.6	.8	B
38821	11	4	14	13	42.09	24.69	120.99	8.4	1.84	5	9	6	129	.10	.4	.3	D
38822	11	4	14	18	1.32	25.17	121.59	1.3	1.09	5	9	1	215	.08	.2	.5	D
38823	11	4	14	22	39.39	23.74	121.45	11.9	1.23	7	11	7	173	.32	1.5	.9	C
38824	11	4	14	30	4.98	23.70	121.43	14.4	1.63	21	39	3	166	.35	.9	.7	C
38825	11	4	14	32	20.68	24.31	121.45	10.8	1.08	9	14	11	116	.45	1.1	1.9	B
38826	11	4	14	51	3.99	24.51	121.82	21.3	1.88	21	39	11	130	.40	.8	1.1	B
38827	11	4	14	58	9.78	23.67	121.52	23.9	1.43	5	9	9	257	.27	1.9	1.1	D
38828	11	4	15	3	21.63	23.63	121.37	17.4	1.87	35	64	6	137	.42	.7	.9	C
38829	11	4	15	5	17.29	23.72	121.41	13.7	1.04	9	16	6	137	.30	1.2	1.2	C
38830	11	4	15	5	28.51	24.08	121.63	8.9	1.24	15	28	2	215	.31	1.0	.4	D
38831	11	4	15	11	59.45	23.68	121.39	16.8	1.57	17	33	4	89	.39	1.1	.9	A
38832	11	4	15	18	5.91	23.72	121.48	11.4	1.25	13	20	8	185	.34	1.5	1.2	D
38833	11	4	15	22	49.84	24.34	121.85	7.9	1.63	23	44	14	170	.33	.7	.6	C
38834	11	4	15	31	46.20	23.70	121.48	10.8	2.83	72	112	6	124	.35	.3	.2	C
38835	11	4	15	38	18.06	23.53	120.76	7.2	1.03	5	9	11	178	.23	1.1	1.9	D
38836	11	4	15	42	44.84	23.92	121.47	17.6	3.43	99	180	12	86	.28	.2	.2	B
38837	11	4	15	51	4.81	23.72	121.42	16.7	.74	5	9	5	155	.30	1.7	1.4	D
38838	11	4	15	58	9.79	22.65	120.85	10.9	1.88	21	37	12	65	.39	.9	1.7	B
38839	11	4	15	58	43.91	23.91	121.46	17.6	1.55	26	49	11	119	.41	.7	1.2	B
38840	11	4	16	4	29.19	24.80	122.07	4.1	2.99	58	107	24	167	.43	.6	.6	C
38841	11	4	16	18	58.07	22.70	120.84	5.8	1.62	11	21	17	69	.47	.9	1.8	C
38842	11	4	16	21	27.25	22.70	120.85	6.9	1.95	26	45	16	55	.36	.5	.8	C
38843	11	4	16	23	33.87	22.92	121.13	17.0	1.41	18	33	12	185	.45	1.2	1.1	D
38844	11	4	16	28	49.26	22.69	120.83	10.7	1.70	16	31	16	65	.40	.7	1.3	B
38845	11	4	16	32	57.20	23.20	120.71	9.5	1.31	11	22	6	98	.32	.7	1.2	B
38846	11	4	16	39	28.28	23.60	121.40	12.4	1.85	22	42	8	145	.34	.7	.6	C
38847	11	4	16	51	54.08	23.76	121.44	13.0	2.56	42	81	5	137	.32	.4	.4	C
38848	11	4	16	57	41.37	23.64	121.43	12.8	2.49	45	84	3	149	.35	.5	.5	C
38849	11	4	16	58	36.66	23.72	121.42	7.6	.82	4	8	5	163	.14	1.5	1.3	D
38850	11	4	17	17	14.62	23.64	121.41	7.9	2.48	44	81	3	141	.34	.5	.4	C
38851	11	4	17	49	53.71	24.81	122.00	11.7	2.52	35	67	17	156	.28	.4	.3	C
38852	11	4	17	50	44.24	23.73	121.34	8.4	1.41	6	12	11	175	.14	.4	.3	B
38853	11	4	17	59	15.26	23.08	120.55	11.9	.72	6	11	4	182	.16	.6	.3	C
38854	11	4	17	59	32.12	23.23	121.06	4.5	1.15	13	25	5	105	.26	.8	.6	B
38855	11	4	18	12	56.65	23.70	121.58	21.1	1.91	39	72	16	197	.30	.3	.3	D
38856	11	4	18	21	25.95	24.37	121.47	10.7	1.13	14	26	10	97	.27	.6	1.0	B
38857	11	4	18	28	3.16	24.05	121.53	19.5	2.34	47	89	8	67	.38	.5	.7	A
38858	11	4	18	57	46.38	23.68	121.40	16.9	1.43	16	30	3	83	.33	.8	.7	A
38859	11	4	19	5	43.30	23.96	121.33	5.8	1.29	15	30	19	80	.20	.3	2.0	C
38860	11	4	19	7	57.95	24.80	122.01	2.0	2.69	37	68	18	158	.17	.3	.7	C
38861	11	4	19	35	59.47	24.37	121.47	10.4	1.28	10	20	11	98	.19	.5	1.1	B
38862	11	4	19	36	4.72	23.67	121.46	13.5	.98	4	8	3	224	.12	.7	.7	D
38863	11	4	19	50	10.69	23.43	121.30	13.9	1.47	20	33	4	114	.25	.3	.3	B
38864	11	4	19	51	42.06	23.61	121.36	23.9	1.39	23	38	9	105	.44	.6	.7	C
38865	11	4	21	22	55.88	22.87	120.18	19.4	1.83	26	44	20	178	.26	.9	.6	C
38866	11	4	21	40	16.24	23.59	121.34	17.8	1.62	25	43	9	95	.42	.9	1.2	B
38867	11	4	21	51	27.32	23.66	121.39	15.1	1.83	20	36	3	93	.35	.8	.8	B
38868	11	4	22	10	32.83	21.94	120.39	23.8	2.29	12	22	37	242	.23	.7	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38869	11	4	22	32	24.89	24.25	121.72	10.7	1.96	22	42	15	181	.26	.7	.7	D
38870	11	4	22	36	8.35	22.66	120.84	14.2	1.19	6	10	14	153	.23	.7	1.0	C
38871	11	4	22	48	14.09	24.44	121.88	17.2	2.02	18	36	13	150	.31	.7	.8	C
38872	11	4	23	6	7.80	23.91	121.62	41.5	1.76	26	48	7	167	.22	.7	.6	C
38873	11	4	23	15	34.08	24.20	121.26	13.2	.93	7	12	7	130	.23	1.0	1.6	B
38874	11	4	23	17	38.23	23.61	121.37	15.1	1.19	7	14	8	112	.32	1.3	1.6	B
38875	11	5	0	21	17.58	24.79	121.87	11.3	2.26	17	26	8	107	.42	1.1	1.2	B
38876	11	5	0	43	47.13	23.85	120.99	16.4	1.10	8	14	7	87	.20	.8	.7	A
38877	11	5	1	0	19.23	24.24	121.74	12.5	1.73	17	27	16	209	.15	.5	.7	D
38878	11	5	1	0	24.78	24.26	121.71	12.0	2.02	20	33	14	156	.14	.4	.4	C
38879	11	5	1	2	56.92	24.27	121.70	10.5	1.34	8	14	14	178	.13	.8	.8	C
38880	11	5	1	9	15.48	23.69	121.42	13.3	2.11	25	38	2	132	.35	.9	.8	B
38881	11	5	1	10	1.70	23.65	121.40	14.7	1.19	7	12	3	140	.19	1.0	.9	C
38882	11	5	1	14	16.31	23.55	121.35	10.9	1.42	11	18	5	101	.29	.9	.9	B
38883	11	5	1	16	6.20	24.06	121.65	8.4	1.93	23	42	4	180	.15	.4	.2	C
38884	11	5	1	17	50.41	24.04	121.67	6.2	1.69	16	29	8	209	.16	.5	.5	D
38885	11	5	1	18	24.58	24.04	121.67	6.3	1.50	9	14	8	195	.09	.5	.6	D
38886	11	5	1	22	30.13	21.65	121.12	36.4	2.87	9	17	38	267	.15	1.5	1.4	D
38887	11	5	1	24	44.04	23.78	120.96	13.2	1.29	6	11	1	121	.08	.3	.4	B
38888	11	5	1	40	21.53	22.87	120.76	9.1	1.48	14	21	17	96	.39	.7	2.5	C
38889	11	5	1	46	2.63	23.60	121.42	11.4	2.34	31	54	7	163	.26	.3	.2	C
38890	11	5	2	14	39.04	23.17	121.29	3.8	1.23	11	15	11	120	.41	1.1	2.0	C
38891	11	5	2	21	23.99	23.54	121.51	38.8	1.78	14	24	10	188	.39	1.7	1.3	D
38892	11	5	2	22	45.51	24.26	121.71	10.1	1.40	11	20	15	155	.20	.7	.9	C
38893	11	5	2	44	3.23	23.71	121.43	12.8	1.48	10	19	4	182	.44	1.7	1.1	D
38894	11	5	2	51	57.35	23.70	121.52	21.5	1.97	21	36	10	190	.37	1.0	1.2	D
38895	11	5	2	52	55.38	24.43	121.78	20.4	1.49	11	16	3	143	.23	1.0	.7	C
38896	11	5	2	53	53.32	25.18	119.07	10.6	1.82	11	19	16	103	.23	.9	.8	B
38897	11	5	2	57	52.69	24.77	121.26	10.6	1.96	23	42	9	82	.23	.4	.5	B
38898	11	5	3	14	17.84	24.06	121.64	9.4	1.91	28	51	4	151	.27	.5	.4	C
38899	11	5	3	18	4.12	23.71	121.55	22.2	3.07	54	103	13	177	.40	.6	.4	C
38900	11	5	3	20	44.88	24.06	121.64	9.1	1.82	24	47	4	149	.32	.6	.5	C
38901	11	5	3	26	5.30	24.05	121.65	9.5	2.02	26	51	5	177	.36	.7	.6	C
38902	11	5	3	40	10.81	24.62	121.99	63.4	2.83	44	74	13	118	.24	.4	.3	B
38903	11	5	3	49	22.40	24.42	122.41	53.8	2.96	54	98	32	134	.34	.4	.3	C
38904	11	5	3	58	3.57	24.08	121.64	9.3	1.58	16	29	3	177	.30	.7	.6	C
38905	11	5	4	31	1.54	23.72	121.53	25.7	1.69	17	33	12	199	.43	1.2	1.0	D
38906	11	5	4	58	28.60	23.95	122.63	27.1	2.78	45	70	68	187	.35	.8	1.1	D
38907	11	5	5	14	6.14	24.19	121.67	17.9	1.60	13	22	7	191	.28	1.0	1.0	D
38908	11	5	5	20	34.44	22.34	119.70	51.7	3.21	45	78	67	232	.31	.6	.4	D
38909	11	5	5	20	49.35	24.30	120.81	6.3	1.57	9	17	5	117	.17	.4	.7	B
38910	11	5	7	20	43.38	22.96	120.90	3.6	1.66	25	44	24	79	.34	.3	.7	C
38911	11	5	7	21	2.07	22.85	121.49	13.2	2.61	23	41	29	178	.44	1.1	1.1	C
38912	11	5	7	50	34.63	24.32	122.00	57.8	3.10	45	85	28	132	.34	.9	.9	B
38913	11	5	8	2	37.54	23.12	120.48	13.4	1.46	6	11	8	199	.12	1.1	.6	D
38914	11	5	8	2	38.35	23.48	121.25	13.1	1.37	8	13	8	123	.22	1.0	1.3	B
38915	11	5	8	9	11.90	23.71	121.46	8.1	1.00	7	11	5	181	.24	.7	.6	C
38916	11	5	8	17	27.17	23.72	121.47	12.6	1.03	7	11	7	208	.33	2.0	1.1	D
38917	11	5	8	17	33.80	24.04	121.66	4.7	1.81	16	28	7	188	.19	.5	1.0	D
38918	11	5	8	40	11.30	23.95	121.57	43.3	1.60	16	25	5	147	.28	1.0	.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38919	11	5	8	48	53.28	23.70	121.43	14.4	1.13	7	11	3	176	.31	1.4	1.2	C
38920	11	5	9	3	8.73	23.70	121.41	16.4	1.58	16	27	4	119	.27	.4	.4	B
38921	11	5	9	6	12.88	23.72	121.47	13.2	1.29	7	13	6	229	.31	.7	.6	D
38922	11	5	9	35	14.41	23.79	121.97	31.4	2.97	48	89	39	188	.27	.5	.5	C
38923	11	5	9	49	38.03	23.69	121.39	17.8	3.01	71	115	3	62	.29	.2	.2	B
38924	11	5	9	51	38.22	24.25	121.72	11.7	1.44	14	22	15	180	.19	.6	.6	C
38925	11	5	10	42	54.57	24.11	121.70	9.9	1.84	15	29	10	198	.26	.9	.9	D
38926	11	5	10	55	29.74	23.71	121.47	13.6	2.73	64	108	6	126	.28	.3	.2	B
38927	11	5	10	56	51.11	23.83	121.02	5.7	.62	6	8	7	106	.14	.7	1.6	B
38928	11	5	11	0	5.08	23.69	121.41	17.3	2.28	32	57	2	127	.33	.4	.3	C
38929	11	5	11	18	14.63	24.26	121.71	5.5	1.25	11	19	14	217	.19	.7	1.4	D
38930	11	5	11	22	20.48	23.52	121.51	8.6	.69	6	9	9	240	.16	1.1	.4	D
38931	11	5	11	23	31.38	23.48	121.54	8.1	1.14	11	20	12	234	.31	1.3	1.1	D
38932	11	5	11	26	53.58	22.86	120.78	3.4	1.63	18	28	18	58	.30	.5	2.2	C
38933	11	5	11	53	51.67	23.74	121.44	12.6	1.10	7	14	7	182	.29	1.6	.9	D
38934	11	5	12	0	17.55	23.69	121.27	20.2	.89	7	10	14	121	.32	2.0	2.3	B
38935	11	5	12	34	5.08	24.88	122.10	11.0	2.74	44	70	17	179	.30	.3	.7	C
38936	11	5	12	42	51.94	24.21	121.71	6.6	1.41	11	21	12	243	.15	.7	.5	D
38937	11	5	12	44	4.33	24.44	121.43	8.8	1.14	11	19	4	110	.40	1.5	.9	B
38938	11	5	12	46	56.94	24.29	121.47	6.7	1.14	11	19	9	98	.23	.2	.3	B
38939	11	5	12	48	33.91	23.67	122.00	27.5	1.91	20	32	58	234	.36	1.7	2.1	D
38940	11	5	13	3	42.14	23.72	121.42	20.0	1.10	10	18	5	163	.25	.9	.4	C
38941	11	5	13	9	50.53	23.17	120.36	11.8	1.38	9	17	10	217	.29	.5	.5	C
38942	11	5	13	35	23.59	23.27	120.52	7.6	.73	5	10	2	178	.08	.4	.5	D
38943	11	5	13	39	36.24	23.85	121.17	19.6	1.09	8	14	11	108	.26	.6	1.2	B
38944	11	5	13	44	26.79	23.75	121.41	19.7	2.77	70	122	7	109	.28	.2	.2	B
38945	11	5	13	44	45.62	22.42	120.88	8.5	1.14	5	10	4	145	.19	.5	.5	C
38946	11	5	13	44	49.24	24.47	121.85	7.0	1.87	9	14	11	204	.14	.8	.5	C
38947	11	5	13	50	31.84	24.84	121.96	9.8	1.67	18	27	13	140	.37	.9	1.6	C
38948	11	5	14	4	32.63	24.41	121.95	34.7	2.74	45	87	20	136	.26	.3	.3	C
38949	11	5	14	13	39.61	23.73	121.41	6.7	.90	5	7	7	149	.01	.2	.1	D
38950	11	5	14	14	22.84	23.68	121.42	14.7	1.00	8	15	1	142	.21	.5	.6	C
38951	11	5	14	24	56.21	23.68	121.42	17.2	1.09	9	16	1	153	.27	.8	.5	C
38952	11	5	14	33	12.18	23.21	121.18	25.2	.94	7	11	15	132	.26	.8	.7	B
38953	11	5	14	34	40.14	22.84	120.66	17.9	2.07	37	65	11	44	.26	.2	.2	B
38954	11	5	14	37	41.59	22.80	120.66	17.7	.94	7	12	7	143	.18	1.2	1.1	C
38955	11	5	14	42	30.90	24.62	121.49	9.9	1.51	16	27	3	69	.31	.6	.7	A
38956	11	5	14	59	39.75	23.69	121.38	18.8	1.11	7	12	5	92	.10	.5	.5	B
38957	11	5	15	3	24.94	23.20	120.54	6.6	.43	6	11	2	140	.07	.4	.4	C
38958	11	5	15	5	44.86	22.85	121.52	22.9	1.80	20	31	31	237	.23	1.0	.6	D
38959	11	5	15	21	20.93	23.73	121.45	9.7	1.05	7	12	7	147	.18	.6	.7	C
38960	11	5	15	27	6.48	24.40	121.35	6.5	1.00	11	15	4	136	.15	.5	.6	C
38961	11	5	15	31	34.30	23.74	121.48	11.8	1.32	20	34	8	188	.21	.6	.4	D
38962	11	5	15	42	9.27	23.63	121.39	7.9	2.29	49	88	5	127	.34	.5	.5	C
38963	11	5	15	45	46.89	24.15	121.67	10.8	1.40	19	33	8	197	.34	1.0	.7	D
38964	11	5	15	53	7.32	23.24	120.65	11.3	.45	6	9	3	147	.07	.7	.5	C
38965	11	5	15	55	5.10	23.69	121.46	9.7	.80	4	7	3	212	.09	.7	.6	D
38966	11	5	16	1	18.49	23.58	120.91	14.0	1.15	20	35	14	53	.16	.3	.7	A
38967	11	5	16	2	23.44	24.42	120.99	8.2	1.69	31	55	16	62	.25	.3	.5	C
38968	11	5	16	2	37.56	24.88	122.07	10.8	1.88	7	10	15	199	.10	.6	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
38969	11	5	16	3	54.10	24.31	121.92	14.5	1.37	9	12	21	206	.20	.9	1.1	D
38970	11	5	16	12	57.85	24.37	121.93	10.0	2.39	43	74	18	161	.27	.5	.7	C
38971	11	5	16	14	56.50	24.38	121.00	6.7	1.12	18	29	13	82	.26	.5	.7	B
38972	11	5	16	17	15.77	24.41	121.90	14.2	1.36	10	16	15	172	.25	1.1	1.4	C
38973	11	5	16	17	32.73	23.92	121.49	14.0	1.86	31	56	11	90	.30	.5	.6	A
38974	11	5	16	18	46.80	22.81	120.85	10.1	.90	7	11	23	90	.38	1.1	2.9	C
38975	11	5	16	21	52.89	24.04	121.66	10.2	1.31	14	22	6	231	.23	.9	.7	D
38976	11	5	16	28	3.02	24.49	121.87	16.5	1.34	14	20	13	143	.13	.4	.3	C
38977	11	5	16	28	40.93	23.64	121.38	18.0	3.53	99	199	6	100	.31	.1	.1	C
38978	11	5	16	29	46.96	22.65	120.84	6.4	1.44	7	12	14	155	.24	.6	1.8	C
38979	11	5	16	44	38.43	23.66	121.35	19.5	1.16	17	34	8	71	.40	.9	1.4	A
38980	11	5	16	46	36.15	23.98	121.74	24.8	2.81	84	123	12	126	.27	.3	.2	B
38981	11	5	16	50	51.24	24.90	122.24	119.8	3.53	96	175	27	184	.23	.4	.3	C
38982	11	5	16	54	36.32	24.29	121.49	5.5	1.36	23	36	8	78	.18	.3	.3	B
38983	11	5	16	55	50.11	22.37	121.01	13.2	1.26	7	12	10	204	.03	.2	.2	D
38984	11	5	16	59	3.12	23.73	121.41	10.9	.64	6	9	7	133	.22	1.0	.8	B
38985	11	5	17	3	49.04	24.36	120.97	6.3	1.30	19	31	9	103	.28	.3	.4	B
38986	11	5	17	5	1.92	22.62	120.83	4.2	.72	4	7	13	156	.03	.1	.7	D
38987	11	5	17	16	9.18	23.41	121.35	29.1	1.23	13	23	5	135	.32	1.6	1.1	B
38988	11	5	17	16	54.41	24.19	121.71	10.4	1.00	7	12	11	211	.13	.7	.5	D
38989	11	5	17	24	59.60	23.67	121.38	14.4	.90	10	19	4	90	.36	1.1	1.2	A
38990	11	5	17	28	55.48	23.67	121.38	15.6	1.06	12	21	4	71	.43	1.8	1.6	A
38991	11	5	17	35	2.70	23.72	121.39	18.7	1.39	21	38	6	117	.46	.9	1.3	B
38992	11	5	17	35	23.37	22.86	120.78	6.3	1.93	40	74	18	62	.39	.2	1.0	C
38993	11	5	17	40	41.84	24.09	121.41	12.4	1.00	19	31	14	82	.36	.7	.8	B
38994	11	5	17	41	34.98	24.26	121.70	11.6	1.82	39	73	14	141	.34	.5	.6	C
38995	11	5	17	46	20.37	23.61	121.36	9.1	.93	12	22	8	107	.31	1.1	1.4	B
38996	11	5	17	46	21.63	24.23	121.46	4.0	1.32	24	45	2	87	.22	.3	.7	A
38997	11	5	17	52	23.25	23.70	121.42	8.6	1.27	5	8	4	130	.32	1.9	1.3	D
38998	11	5	17	54	33.56	23.07	121.00	1.4	.75	7	11	13	131	.26	.3	.2	C
38999	11	5	17	56	34.97	23.71	121.40	7.2	.82	4	8	5	131	.09	.4	.6	D
39000	11	5	17	57	31.69	24.14	121.11	13.9	1.20	12	23	10	156	.43	1.2	1.5	C
39001	11	5	17	57	58.56	23.68	121.39	15.1	.96	7	13	4	91	.29	1.1	1.5	B
39002	11	5	18	19	51.99	23.42	120.61	19.3	1.04	8	15	7	179	.25	1.7	1.3	C
39003	11	5	18	24	2.51	24.42	121.90	14.5	1.67	6	12	14	213	.16	.8	1.1	D
39004	11	5	18	51	1.23	23.66	121.11	15.2	.69	9	14	11	131	.34	.9	1.0	C
39005	11	5	19	4	12.29	23.16	120.94	6.7	.71	4	7	9	196	.27	.7	1.5	C
39006	11	5	19	4	56.57	23.20	121.34	42.0	1.54	23	39	11	131	.24	.8	.6	B
39007	11	5	19	5	34.38	23.63	121.37	12.3	.64	8	14	7	108	.38	1.4	1.2	B
39008	11	5	19	10	11.17	23.26	121.14	4.2	.33	3	6	14	174	.05	1.0	1.2	D
39009	11	5	19	10	26.34	23.74	121.45	12.9	1.23	12	21	7	195	.39	1.4	.8	D
39010	11	5	19	10	40.67	23.60	121.41	10.2	1.29	16	27	8	185	.41	1.3	1.2	D
39011	11	5	19	28	33.71	22.63	120.70	23.7	1.11	6	10	6	155	.16	1.9	.4	C
39012	11	5	19	29	41.39	23.68	121.40	17.1	1.22	12	19	3	88	.46	1.6	1.6	A
39013	11	5	19	29	55.05	24.45	121.94	11.5	1.84	22	42	19	169	.33	.7	.7	C
39014	11	5	19	33	2.87	23.43	120.58	8.0	1.39	23	42	9	75	.20	.3	.3	B
39015	11	5	19	33	15.32	24.37	121.95	14.2	1.86	17	31	21	196	.34	1.0	1.3	D
39016	11	5	19	45	20.64	23.62	121.38	10.4	.75	9	17	7	118	.24	.9	1.4	B
39017	11	5	20	6	41.15	23.82	121.55	23.6	1.40	19	33	10	166	.30	1.0	.6	C
39018	11	5	20	9	22.02	23.69	121.44	4.9	.46	3	6	2	212	.04	.4	.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39019	11	5	20	9	44.47	24.75	121.64	35.3	1.71	17	28	0	87	.30	1.4	1.0	A
39020	11	5	20	9	52.25	23.63	121.49	13.2	.88	5	7	7	231	.08	.6	.5	D
39021	11	5	20	20	29.48	23.70	121.44	9.4	.76	3	5	3	206	.06	.5	.6	D
39022	11	5	20	29	13.13	24.32	121.86	18.0	1.57	10	15	16	191	.20	.7	.3	C
39023	11	5	20	44	8.06	24.27	121.73	11.1	1.69	23	41	17	145	.29	.7	.7	C
39024	11	5	20	53	17.51	23.89	121.66	44.2	2.27	57	100	5	145	.30	.3	.3	C
39025	11	5	20	56	27.47	24.25	121.70	14.6	1.31	10	20	13	193	.24	.9	.9	D
39026	11	5	20	56	45.51	24.25	121.71	13.4	1.22	9	15	14	197	.21	.8	1.4	D
39027	11	5	20	58	52.45	23.63	121.38	16.1	.78	7	14	5	117	.21	.9	.6	B
39028	11	5	20	59	6.76	24.26	121.74	11.5	1.52	19	35	18	160	.27	.6	.6	C
39029	11	5	21	2	37.80	23.15	120.93	4.2	.84	7	11	10	127	.23	1.0	1.6	C
39030	11	5	21	3	9.26	24.27	121.73	13.8	1.19	9	16	17	205	.20	.6	.7	C
39031	11	5	21	5	45.91	23.26	120.39	11.5	.89	7	14	11	191	.21	.9	.8	C
39032	11	5	21	6	58.80	23.66	121.41	16.6	.97	10	19	1	104	.24	.9	.7	B
39033	11	5	21	10	36.88	23.93	121.49	22.0	1.02	9	16	14	157	.26	1.0	1.3	C
39034	11	5	21	12	9.59	24.18	120.99	1.7	.89	11	22	12	140	.21	.7	1.4	C
39035	11	5	21	14	22.68	24.33	121.80	2.8	1.38	7	11	12	206	.12	.8	2.4	D
39036	11	5	21	19	34.69	24.27	121.74	10.6	1.62	13	25	17	194	.22	.8	.8	D
39037	11	5	21	21	5.98	22.89	121.37	30.3	2.34	32	52	23	161	.46	1.4	1.1	C
39038	11	5	21	40	31.61	23.72	121.40	6.1	.79	6	9	5	133	.20	.8	2.0	B
39039	11	5	21	41	53.42	23.20	121.04	17.8	.92	5	6	1	177	.35	2.0	.4	C
39040	11	5	21	52	59.84	24.56	122.15	74.4	2.32	18	28	1	256	.30	1.9	1.4	D
39041	11	5	22	0	26.31	24.64	121.59	4.8	.53	4	7	1	194	.10	.6	.2	C
39042	11	5	22	0	38.03	24.48	121.84	6.2	1.18	9	15	10	207	.30	1.1	1.0	D
39043	11	5	22	6	53.13	23.75	122.80	39.5	2.53	41	58	112	279	.33	1.2	2.6	D
39044	11	5	22	9	44.70	23.91	121.60	10.0	3.02	87	129	1	138	.28	.2	.1	C
39045	11	5	22	15	36.44	24.49	121.70	32.1	1.70	19	34	8	62	.27	.7	.7	A
39046	11	5	22	18	47.20	24.39	122.71	90.9	2.43	33	52	31	160	.38	.9	.6	C
39047	11	5	22	34	57.01	24.27	121.49	6.1	1.16	14	20	7	77	.14	.3	.8	B
39048	11	5	22	35	12.88	24.16	121.48	3.7	.76	5	8	5	104	.03	.2	.2	D
39049	11	5	22	38	46.91	23.38	120.59	16.3	1.54	20	36	3	95	.20	.4	.5	B
39050	11	5	22	39	31.17	23.37	120.61	16.9	.91	6	11	3	153	.12	.9	.6	C
39051	11	5	22	59	57.03	24.64	121.95	64.1	2.54	41	73	9	111	.29	.8	.8	B
39052	11	5	23	11	40.22	21.51	121.35	57.6	2.63	22	28	62	284	.37	.9	1.2	D
39053	11	5	23	13	15.88	23.49	121.47	2.3	.90	7	10	4	248	.21	.9	.5	C
39054	11	5	23	21	26.94	25.05	119.09	7.9	1.67	7	14	3	128	.23	.9	.3	B
39055	11	5	23	26	25.15	23.94	121.58	13.5	1.75	27	51	4	104	.34	.7	.7	B
39056	11	5	23	45	41.65	23.93	121.58	13.1	1.27	11	19	3	119	.36	.7	1.1	C
39057	11	5	23	46	31.15	24.30	120.96	6.6	.86	7	10	3	98	.15	1.2	.5	B
39058	11	6	0	9	8.76	24.08	121.53	7.1	1.06	14	27	7	105	.39	.8	.8	B
39059	11	6	0	17	14.10	22.81	120.87	11.1	1.62	15	29	21	69	.26	.5	2.0	B
39060	11	6	0	49	34.41	23.70	121.35	15.3	1.34	11	22	8	77	.40	1.2	1.4	A
39061	11	6	1	10	33.95	23.90	122.54	23.5	2.06	16	28	78	207	.27	1.0	1.1	D
39062	11	6	1	17	18.39	24.63	121.78	67.7	2.68	43	78	7	82	.26	.7	.7	A
39063	11	6	1	26	17.63	23.21	120.97	8.1	1.45	18	36	6	89	.37	.8	1.2	A
39064	11	6	1	41	15.38	25.18	119.05	7.6	1.94	12	24	17	104	.39	.9	1.1	C
39065	11	6	1	44	57.30	24.30	121.32	12.4	1.00	10	17	15	116	.29	.8	.9	B
39066	11	6	2	1	16.63	23.68	121.40	16.7	1.70	12	20	2	86	.37	1.0	.9	A
39067	11	6	2	1	54.84	24.28	121.73	9.8	1.83	24	42	16	150	.25	.5	.7	C
39068	11	6	2	2	56.88	24.28	121.72	11.5	1.38	5	8	16	196	.12	1.1	1.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39069	11	6	2	25	12.42	24.11	121.62	6.6	1.26	7	10	3	226	.12	.8	.4	D
39070	11	6	2	33	32.38	23.96	121.46	22.6	1.79	25	43	15	71	.32	.6	.7	A
39071	11	6	2	34	10.82	25.17	119.06	6.8	1.44	8	14	16	103	.16	.5	.6	C
39072	11	6	2	39	41.09	24.86	122.01	5.5	1.79	13	20	16	166	.36	.9	1.8	C
39073	11	6	3	2	9.82	24.54	121.55	9.0	1.66	11	17	7	73	.31	.9	.7	A
39074	11	6	3	2	26.69	25.95	119.37	2.0	1.53	9	13	37	93	.35	1.3	1.7	C
39075	11	6	3	11	21.38	21.86	121.14	7.1	1.99	8	15	29	303	.37	2.0	1.9	D
39076	11	6	3	14	5.50	24.63	121.50	9.9	2.03	25	45	3	52	.36	.5	.6	A
39077	11	6	3	15	12.45	23.12	120.49	15.1	1.62	11	17	7	134	.23	1.2	.8	B
39078	11	6	3	37	18.29	22.12	121.34	2.8	2.05	11	16	24	133	.28	.8	1.5	C
39079	11	6	3	42	1.40	24.26	121.76	13.2	1.78	16	27	18	167	.29	.9	.4	C
39080	11	6	3	42	10.56	25.76	119.73	5.8	1.95	10	17	28	147	.32	1.9	1.6	C
39081	11	6	3	46	1.63	25.52	119.69	1.2	1.27	5	10	7	111	.38	1.5	1.8	D
39082	11	6	3	46	48.89	25.45	119.78	5.7	1.43	7	11	5	199	.23	1.3	.5	D
39083	11	6	4	16	54.06	22.71	120.73	21.9	1.50	16	31	9	72	.28	.6	.8	A
39084	11	6	4	18	34.51	24.25	121.73	11.6	2.01	24	46	16	153	.38	.8	.8	C
39085	11	6	4	18	58.88	24.26	121.71	10.6	1.53	19	36	15	187	.30	.7	.8	D
39086	11	6	4	22	41.86	24.47	121.86	20.3	1.63	15	30	12	146	.35	.9	1.1	C
39087	11	6	4	36	42.15	23.51	121.49	2.2	1.46	12	22	7	212	.25	.8	.7	D
39088	11	6	4	41	19.01	23.70	121.41	11.8	1.02	11	19	3	106	.30	.9	.6	B
39089	11	6	4	42	59.83	24.25	121.72	12.4	2.52	51	98	15	117	.33	.5	.5	B
39090	11	6	4	45	4.69	24.26	121.71	11.0	1.36	14	26	15	188	.27	.9	1.0	D
39091	11	6	4	50	30.75	24.26	121.70	10.2	1.50	21	38	14	171	.21	.4	.6	C
39092	11	6	5	4	42.18	24.47	121.94	17.8	1.44	5	9	17	163	.08	.4	.8	D
39093	11	6	5	27	45.21	23.61	121.39	11.9	1.06	7	12	13	181	.21	.6	.5	C
39094	11	6	5	28	29.66	23.75	121.49	13.2	1.93	20	37	8	186	.27	.5	.2	C
39095	11	6	5	40	50.40	24.76	121.30	8.9	1.62	14	23	10	89	.31	.8	.5	B
39096	11	6	5	53	43.53	24.28	121.48	6.0	1.65	19	37	8	81	.27	.2	.4	B
39097	11	6	5	57	24.65	23.14	120.70	8.3	1.30	10	18	6	162	.22	.7	.5	C
39098	11	6	5	58	29.37	24.25	121.72	10.8	1.87	17	32	15	190	.25	.7	.8	D
39099	11	6	5	59	15.82	24.26	121.72	11.3	1.51	11	19	15	189	.14	.5	.5	D
39100	11	6	6	15	56.69	23.72	121.49	13.4	1.33	8	15	8	221	.19	.5	.3	C
39101	11	6	6	16	37.58	23.14	120.70	8.3	2.24	27	53	7	48	.28	.4	.3	A
39102	11	6	6	16	49.31	23.13	120.70	6.9	2.01	10	19	7	119	.23	.6	1.0	B
39103	11	6	6	17	9.87	23.13	120.70	8.3	1.92	11	21	7	120	.27	.6	.5	B
39104	11	6	6	17	52.07	23.14	120.70	8.8	3.32	94	174	7	30	.25	.1	.1	B
39105	11	6	6	23	28.32	23.14	120.70	9.0	1.25	7	14	6	172	.19	.5	.4	C
39106	11	6	6	23	32.71	24.42	121.90	12.6	1.83	7	12	14	181	.21	.9	.8	D
39107	11	6	6	26	50.46	23.13	120.70	9.4	1.41	10	19	7	111	.25	.3	.3	B
39108	11	6	6	29	43.61	23.12	120.71	9.5	1.09	7	13	7	201	.09	.4	.5	D
39109	11	6	6	33	10.62	23.30	120.56	16.4	.87	6	9	6	156	.09	.6	.6	C
39110	11	6	6	33	21.18	23.14	120.71	6.6	.89	7	13	5	216	.07	.3	.5	D
39111	11	6	6	58	25.19	24.28	121.85	12.9	1.89	20	38	19	204	.13	.2	.3	C
39112	11	6	7	0	35.96	23.69	121.42	17.0	1.36	7	12	2	145	.15	.7	.5	C
39113	11	6	7	2	58.18	23.25	121.13	3.2	1.09	6	10	17	201	.10	.4	.7	D
39114	11	6	7	2	59.62	24.88	122.19	11.3	1.87	5	8	24	242	.08	1.0	1.3	D
39115	11	6	7	11	49.88	23.14	120.48	14.6	3.37	97	158	7	30	.27	.1	.1	B
39116	11	6	7	12	7.44	23.14	120.49	15.2	2.86	12	20	5	103	.23	.9	.9	B
39117	11	6	7	12	38.35	23.15	120.50	13.9	2.65	49	77	5	48	.26	.3	.4	A
39118	11	6	7	13	53.00	23.12	120.50	16.4	1.53	8	15	7	131	.16	1.1	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39119	11	6	7	14	37.36	23.14	120.47	13.9	1.76	13	23	7	137	.12	.4	.4	C
39120	11	6	7	15	27.69	23.12	120.49	16.2	1.56	8	15	7	134	.09	.6	.4	B
39121	11	6	7	16	42.68	24.55	121.79	5.6	1.22	11	15	9	108	.12	.3	.7	B
39122	11	6	7	18	42.42	23.14	120.72	6.3	1.71	19	36	15	54	.23	.5	.8	C
39123	11	6	7	21	43.10	24.25	121.74	10.4	1.78	18	33	16	162	.17	.4	.9	C
39124	11	6	7	24	50.80	23.12	120.49	15.7	1.05	7	10	8	247	.13	1.0	.8	D
39125	11	6	7	26	18.17	23.72	121.47	11.6	.99	6	11	6	228	.24	.7	.4	C
39126	11	6	7	46	15.37	24.15	121.59	26.5	1.99	20	36	2	141	.22	.6	.6	C
39127	11	6	7	49	24.90	24.25	121.73	8.7	1.61	17	31	15	192	.10	.3	.3	D
39128	11	6	7	53	10.46	23.13	120.48	16.5	1.19	6	11	8	286	.11	1.1	.6	D
39129	11	6	8	32	30.16	23.14	120.71	9.5	1.67	11	22	5	121	.19	.4	.7	B
39130	11	6	8	33	43.53	23.15	120.70	6.2	1.28	9	17	7	118	.11	.4	1.1	B
39131	11	6	8	33	58.75	23.15	120.70	7.1	.98	8	14	6	162	.14	.5	1.1	C
39132	11	6	8	34	5.92	23.15	120.70	5.9	1.05	7	13	6	150	.14	.5	1.7	C
39133	11	6	8	36	7.50	23.63	121.44	11.6	1.42	9	17	4	197	.26	.5	.4	C
39134	11	6	8	46	27.71	23.14	120.70	9.2	3.05	45	83	6	36	.23	.1	.1	B
39135	11	6	8	56	51.38	23.14	120.72	10.0	1.81	20	35	5	54	.24	.4	.5	A
39136	11	6	9	11	13.74	23.15	120.70	8.0	1.20	10	16	6	151	.11	.4	.3	C
39137	11	6	9	16	22.57	23.79	121.51	10.7	1.79	19	33	7	176	.32	.6	.4	C
39138	11	6	9	16	29.76	23.15	120.70	7.7	1.45	9	15	6	152	.11	.4	.8	C
39139	11	6	9	24	23.97	23.13	120.48	15.7	1.11	9	15	8	195	.10	.7	.5	D
39140	11	6	9	24	53.78	23.67	121.38	16.2	1.38	11	20	4	103	.31	1.1	.9	B
39141	11	6	9	32	15.07	24.30	121.68	1.5	1.42	8	12	15	152	.24	1.1	.9	C
39142	11	6	9	33	3.19	23.14	120.70	7.9	1.59	19	31	7	67	.24	.4	.4	A
39143	11	6	9	36	55.59	24.26	121.71	9.9	1.69	16	29	14	154	.21	.5	.7	C
39144	11	6	9	37	5.76	24.95	119.30	25.2	1.39	5	10	15	164	.34	1.7	1.0	D
39145	11	6	9	37	19.34	24.28	121.75	8.3	1.42	10	20	16	211	.19	.7	.6	D
39146	11	6	10	11	7.23	24.25	121.71	10.8	2.10	26	47	15	144	.26	.6	.6	C
39147	11	6	10	26	39.11	23.14	120.70	7.1	1.32	12	21	6	114	.17	.3	.6	B
39148	11	6	10	44	13.28	23.67	121.40	15.3	1.40	11	18	3	86	.26	1.0	.9	A
39149	11	6	10	52	44.88	24.09	121.64	11.5	1.61	7	13	3	195	.41	1.7	.9	D
39150	11	6	10	52	50.13	23.17	121.39	17.1	1.01	5	9	7	209	.18	1.2	1.0	D
39151	11	6	11	15	52.56	23.22	121.00	1.4	.82	7	11	4	114	.27	1.3	.9	B
39152	11	6	11	24	1.93	23.15	120.47	13.1	1.98	29	52	6	78	.39	.8	.6	A
39153	11	6	11	32	41.78	23.51	121.47	2.6	.39	4	8	4	323	.22	.6	.3	C
39154	11	6	11	50	24.94	23.79	121.68	31.6	2.07	18	33	15	206	.30	1.2	.8	D
39155	11	6	12	5	54.89	24.24	121.68	14.0	1.44	7	11	11	185	.11	.6	.8	D
39156	11	6	12	9	10.08	23.79	120.99	25.6	.69	5	10	3	147	.15	.9	1.0	D
39157	11	6	12	15	39.85	23.95	120.99	2.5	.79	9	13	10	88	.25	1.0	1.9	C
39158	11	6	12	20	50.30	23.68	121.39	14.8	1.22	13	20	4	82	.46	1.6	2.0	A
39159	11	6	12	29	6.93	22.97	120.86	13.1	1.01	11	21	23	83	.32	.7	.7	B
39160	11	6	12	29	44.88	23.16	120.70	6.5	.32	5	8	6	143	.14	.6	1.7	D
39161	11	6	12	32	45.09	23.29	120.49	8.5	.35	5	9	3	147	.08	.4	.4	D
39162	11	6	12	50	48.75	23.72	121.49	11.4	1.18	6	11	8	236	.16	1.1	.8	D
39163	11	6	12	56	49.71	23.62	121.40	18.0	.88	5	10	6	168	.15	.9	.9	D
39164	11	6	12	58	6.44	23.72	121.03	13.1	.99	9	13	11	108	.23	1.0	1.6	B
39165	11	6	13	0	42.12	24.46	121.52	9.5	.95	8	15	14	87	.28	.6	1.1	B
39166	11	6	13	1	.74	23.24	120.62	10.0	.64	8	14	0	116	.09	.3	.4	B
39167	11	6	13	5	46.72	23.99	121.02	14.1	1.46	19	29	10	86	.28	.8	1.1	A
39168	11	6	13	14	32.46	24.60	121.36	5.9	1.22	10	18	7	103	.30	.8	1.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39169	11	6	13	16	40.42	23.14	120.71	8.8	.71	7	12	6	137	.24	1.2	.8	C
39170	11	6	13	23	36.76	23.71	121.41	4.0	.96	4	7	4	143	.07	.5	.5	D
39171	11	6	13	41	32.36	24.29	121.46	2.5	.53	5	9	9	157	.08	.3	1.4	D
39172	11	6	13	47	52.20	22.88	121.55	15.8	1.71	11	19	30	267	.16	.9	1.1	D
39173	11	6	14	1	.09	23.72	121.42	10.5	1.04	7	13	5	161	.14	.8	.6	C
39174	11	6	14	1	19.16	23.12	120.48	13.3	.45	5	9	8	320	.07	.6	.5	D
39175	11	6	14	5	20.14	24.34	121.68	20.1	1.20	7	12	11	166	.10	.5	.7	C
39176	11	6	14	7	35.54	22.51	120.84	3.0	.90	6	10	14	105	.02	.1	.6	C
39177	11	6	14	15	33.35	23.70	121.47	10.3	.88	7	10	5	203	.06	.3	.3	D
39178	11	6	14	22	44.76	22.58	121.27	32.4	1.35	9	14	32	234	.16	1.1	.7	D
39179	11	6	14	22	49.00	23.98	121.52	51.3	1.74	25	39	14	164	.11	.6	.4	B
39180	11	6	14	30	41.00	23.69	121.44	8.7	.55	7	10	2	148	.17	1.6	.6	C
39181	11	6	14	33	3.45	24.25	121.70	10.1	1.48	9	16	14	193	.20	.8	1.1	D
39182	11	6	14	37	6.02	23.78	121.60	32.1	2.02	31	47	13	200	.38	1.2	.9	D
39183	11	6	14	38	22.39	23.69	121.40	14.0	.79	7	12	3	110	.27	1.4	1.3	B
39184	11	6	14	38	34.26	22.85	120.78	5.3	1.20	14	19	18	87	.53	1.5	4.5	C
39185	11	6	14	40	28.57	23.19	120.37	10.3	.89	7	14	13	231	.12	.8	1.1	D
39186	11	6	14	44	26.45	23.15	120.50	17.3	.73	4	7	5	231	.03	.2	.2	D
39187	11	6	15	1	18.18	22.29	121.42	13.5	1.68	6	10	31	183	.15	1.3	1.4	D
39188	11	6	15	13	34.44	23.64	121.34	9.8	.47	4	8	9	211	.18	.8	.6	C
39189	11	6	15	31	5.38	23.58	121.36	11.0	.91	9	18	9	113	.41	1.3	1.9	B
39190	11	6	15	33	44.70	23.71	121.44	12.2	.90	4	8	4	199	.11	.7	.7	D
39191	11	6	15	34	9.99	24.29	122.02	19.1	1.91	14	26	30	228	.33	.6	1.0	D
39192	11	6	15	35	31.13	23.16	120.70	7.6	.68	6	10	6	148	.14	.6	1.2	C
39193	11	6	15	41	10.28	24.30	122.02	12.6	1.99	15	27	30	230	.26	.8	.9	D
39194	11	6	15	43	26.73	24.17	121.44	4.6	.91	5	10	6	147	.14	1.0	1.6	D
39195	11	6	15	46	38.32	23.99	121.00	14.1	1.43	11	21	9	85	.29	1.0	1.4	A
39196	11	6	15	48	18.10	23.21	120.34	16.5	2.36	56	102	14	39	.23	.1	.2	B
39197	11	6	15	54	5.09	23.17	120.34	22.2	1.99	18	31	10	105	.27	.8	.8	B
39198	11	6	16	0	56.42	23.68	121.40	3.5	.62	5	8	15	179	.15	.2	.5	B
39199	11	6	16	7	46.51	22.96	121.11	20.8	1.19	8	15	15	154	.24	.4	.5	C
39200	11	6	16	12	30.45	24.27	121.47	9.3	1.05	15	28	7	72	.38	.7	1.7	A
39201	11	6	16	18	31.31	24.20	121.24	10.0	1.10	20	36	7	58	.30	.4	.6	A
39202	11	6	16	19	9.20	23.86	121.59	12.9	1.19	15	26	5	195	.26	.8	.5	D
39203	11	6	16	35	15.13	23.21	120.34	18.7	1.84	39	72	14	73	.37	.5	.7	A
39204	11	6	16	36	24.92	23.95	121.46	20.9	1.82	41	80	15	74	.40	.6	.7	A
39205	11	6	16	41	5.76	23.67	120.83	8.8	1.03	12	22	3	75	.24	.5	.4	A
39206	11	6	16	43	9.83	23.71	121.40	12.2	1.20	15	25	5	130	.36	1.1	1.0	B
39207	11	6	16	48	33.37	24.26	121.71	10.8	1.23	15	28	14	194	.25	.8	.9	D
39208	11	6	16	53	31.11	22.46	120.92	12.0	1.15	10	16	10	150	.19	.8	.7	C
39209	11	6	16	55	25.95	23.72	121.41	2.0	.53	4	7	6	144	.10	.3	.6	D
39210	11	6	17	4	33.64	24.38	121.75	11.9	1.27	13	26	5	201	.27	1.0	.7	D
39211	11	6	17	11	43.13	24.63	122.23	77.9	2.22	30	55	13	242	.36	1.6	1.3	D
39212	11	6	17	17	59.07	24.75	121.32	12.1	1.79	26	49	10	78	.37	.5	.7	A
39213	11	6	17	23	9.77	22.96	121.29	22.5	1.09	7	13	17	183	.21	.9	1.7	D
39214	11	6	17	26	52.83	23.69	121.43	14.5	.63	5	9	2	202	.12	.5	.6	C
39215	11	6	17	27	8.73	24.24	121.12	10.4	1.31	24	43	4	123	.32	.5	.6	B
39216	11	6	17	28	2.09	24.23	121.12	4.7	.89	14	24	4	120	.21	.3	.3	B
39217	11	6	17	32	12.94	23.12	120.71	10.2	.50	6	11	7	191	.24	.8	.7	C
39218	11	6	17	32	46.66	24.59	121.73	75.2	1.81	17	26	14	116	.28	.5	.5	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39219	11	6	17	33	.77	22.63	120.83	4.9	.50	4	8	14	158	.17	.5	.9	C
39220	11	6	17	36	38.02	23.09	120.98	3.4	1.02	19	30	11	93	.24	.2	.8	C
39221	11	6	17	37	52.69	23.68	121.41	17.0	1.91	38	70	1	98	.30	.3	.3	B
39222	11	6	17	40	25.72	23.09	120.98	2.8	1.24	23	41	11	97	.26	.2	.5	C
39223	11	6	17	50	13.90	24.05	121.50	22.1	1.62	31	59	10	56	.26	.2	.3	B
39224	11	6	17	50	35.00	24.05	121.19	16.5	.89	9	16	13	85	.27	.5	.9	B
39225	11	6	17	57	52.12	24.87	122.17	12.2	1.71	18	35	22	246	.30	.5	1.1	C
39226	11	6	18	0	31.15	22.81	121.47	24.4	1.55	11	19	33	236	.27	1.5	1.0	D
39227	11	6	18	3	3.74	24.20	121.13	1.5	.88	6	11	6	129	.24	1.3	1.4	B
39228	11	6	18	6	27.01	24.12	121.23	6.0	.76	5	8	5	113	.15	.7	.7	D
39229	11	6	18	13	28.91	23.59	121.39	11.1	2.57	53	87	9	130	.39	.6	.6	B
39230	11	6	18	19	6.12	24.39	121.90	9.4	1.30	5	9	16	254	.06	.5	.6	D
39231	11	6	18	29	50.79	23.43	120.67	10.8	.56	4	8	11	192	.08	1.3	1.6	D
39232	11	6	18	32	21.04	24.09	121.62	9.5	1.04	8	12	2	164	.27	1.3	1.1	C
39233	11	6	18	35	35.93	23.10	120.83	4.1	.57	5	9	22	199	.08	.3	.7	C
39234	11	6	18	37	47.23	23.57	121.39	9.4	1.80	30	59	8	144	.32	.4	.3	C
39235	11	6	18	38	8.79	23.15	120.85	2.5	1.35	10	15	8	172	.23	1.0	.8	C
39236	11	6	18	40	41.91	24.17	121.26	7.1	.69	9	15	3	88	.20	.4	.3	B
39237	11	6	18	41	19.40	23.73	121.45	15.2	.95	7	14	7	207	.21	.6	.3	C
39238	11	6	18	42	28.43	24.25	121.73	14.5	1.06	10	16	16	227	.20	.5	.7	C
39239	11	6	18	45	51.62	21.86	120.53	42.3	1.84	8	13	26	287	.09	1.0	.9	C
39240	11	6	18	48	46.41	23.72	120.76	17.4	1.16	5	7	10	109	.17	.4	1.0	B
39241	11	6	18	52	34.16	23.81	120.97	8.5	.11	3	5	3	247	.12	1.2	.8	D
39242	11	6	18	56	23.04	24.24	121.73	12.9	1.46	16	31	15	207	.24	.5	.9	C
39243	11	6	19	8	22.07	24.12	121.67	12.2	1.19	15	28	8	201	.35	1.0	.7	D
39244	11	6	19	12	28.05	24.17	121.21	1.5	.40	6	10	6	111	.25	.6	1.1	B
39245	11	6	19	18	39.74	23.42	121.52	30.3	1.81	39	74	13	194	.38	.9	.6	D
39246	11	6	19	24	31.64	24.72	122.17	22.8	1.56	11	21	19	219	.36	1.5	1.4	D
39247	11	6	19	28	28.40	23.58	121.39	10.9	1.87	43	77	9	134	.42	.6	.6	B
39248	11	6	19	30	23.24	23.72	121.43	13.2	1.71	38	71	5	139	.42	.6	.8	C
39249	11	6	19	40	57.49	23.60	121.36	18.1	.84	7	13	9	149	.33	1.3	1.5	C
39250	11	6	19	46	33.89	23.74	121.48	15.4	.55	5	7	8	218	.04	.5	.2	D
39251	11	6	19	59	27.27	23.99	120.94	15.3	.56	6	12	4	129	.32	1.7	2.0	B
39252	11	6	20	4	58.50	22.35	121.00	14.9	1.52	13	21	9	193	.34	1.1	.4	D
39253	11	6	20	21	35.91	23.60	121.44	8.0	.43	6	11	7	188	.27	1.2	.8	D
39254	11	6	20	24	30.35	24.47	121.50	8.9	.96	14	23	13	80	.43	.7	.8	B
39255	11	6	20	27	57.46	24.33	121.65	8.3	1.06	16	24	14	125	.40	1.0	1.1	B
39256	11	6	20	35	56.75	23.74	121.46	12.5	1.71	37	67	8	147	.42	.7	.6	C
39257	11	6	20	40	22.68	23.68	121.28	12.0	1.00	13	22	15	83	.41	.9	1.1	B
39258	11	6	20	41	32.16	23.65	121.82	12.5	1.46	17	27	35	248	.25	.9	.4	D
39259	11	6	20	49	38.66	24.17	121.23	8.0	.58	4	7	5	160	.05	.3	.5	D
39260	11	6	20	50	36.74	23.73	121.42	21.0	1.75	12	19	6	153	.24	.4	.4	C
39261	11	6	20	50	37.96	22.86	120.66	17.3	3.56	86	159	12	29	.27	.1	.1	B
39262	11	6	20	57	14.15	23.67	121.40	15.5	1.29	14	24	3	81	.24	.4	.4	B
39263	11	6	21	7	53.55	23.49	121.20	11.0	1.70	22	38	14	43	.33	.3	1.0	C
39264	11	6	21	8	38.45	24.91	122.43	10.3	2.29	23	31	44	274	.19	.8	1.4	C
39265	11	6	21	30	6.11	24.38	121.41	5.9	.74	8	14	5	134	.17	.6	.9	B
39266	11	6	21	32	51.31	24.43	121.94	19.5	1.45	12	18	19	174	.22	.7	1.1	C
39267	11	6	21	40	30.77	22.40	120.53	19.4	1.14	7	11	10	138	.08	.3	.5	C
39268	11	6	21	45	41.64	24.18	121.24	10.6	.60	5	9	5	109	.09	.3	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39269	11	6	21	48	38.89	22.82	120.67	17.1	1.46	16	23	9	103	.19	.6	.9	B
39270	11	6	21	52	25.91	23.60	121.42	11.1	2.80	64	111	8	134	.35	.3	.2	C
39271	11	6	21	57	39.43	23.60	121.40	9.4	2.01	31	55	7	149	.33	.4	.3	C
39272	11	6	21	59	11.92	23.51	120.73	12.9	.94	11	20	8	109	.22	.7	.4	B
39273	11	6	22	39	31.02	23.20	121.80	50.4	1.80	17	29	50	241	.43	1.4	1.3	D
39274	11	6	22	51	7.56	22.86	120.77	3.2	1.29	17	27	18	98	.29	.4	1.4	C
39275	11	6	23	16	53.30	24.33	121.73	11.4	1.29	12	16	11	161	.31	1.2	1.7	C
39276	11	6	23	44	2.79	23.53	120.64	8.4	1.78	23	41	8	56	.14	.1	.1	A
39277	11	6	23	55	45.52	22.65	120.84	9.2	1.28	7	12	13	116	.23	.4	.8	B
39278	11	7	0	10	22.92	23.88	121.30	9.5	1.26	14	24	15	75	.12	.3	.9	B
39279	11	7	0	10	54.77	23.62	121.40	16.4	1.06	4	8	5	174	.14	.7	.9	D
39280	11	7	0	22	4.39	23.74	121.38	19.2	2.33	40	74	8	102	.31	.3	.3	C
39281	11	7	0	29	31.91	23.67	121.42	11.9	1.70	13	24	0	98	.15	.6	.6	B
39282	11	7	1	26	57.16	23.15	120.55	9.5	1.40	9	18	4	172	.10	.2	.2	B
39283	11	7	2	32	40.98	23.59	121.38	16.6	1.47	10	19	10	126	.17	.6	.4	B
39284	11	7	2	36	37.38	25.22	119.28	1.6	1.59	8	16	25	113	.07	.3	.4	C
39285	11	7	2	37	44.26	23.56	121.39	14.6	1.33	9	17	8	140	.13	.5	.6	C
39286	11	7	2	50	25.23	23.55	121.35	10.4	.92	7	14	5	176	.09	.4	.3	C
39287	11	7	3	13	48.25	24.50	121.63	43.5	2.32	34	61	14	57	.21	.5	.5	B
39288	11	7	3	26	34.84	24.55	121.71	62.2	2.23	21	40	13	73	.12	.5	.4	A
39289	11	7	3	27	24.65	25.18	121.59	3.1	1.05	7	8	0	189	.02	.2	.2	D
39290	11	7	4	41	29.92	24.47	121.91	15.3	1.50	12	22	16	155	.17	.4	.3	C
39291	11	7	4	57	31.19	24.09	121.42	12.9	.91	7	13	14	86	.24	.9	.8	B
39292	11	7	5	0	58.55	22.74	120.85	7.6	1.38	6	11	19	156	.23	.5	1.1	C
39293	11	7	5	6	13.79	24.60	121.38	6.8	1.13	6	9	8	99	.10	.9	1.0	B
39294	11	7	5	8	9.23	23.75	121.45	13.7	1.89	20	34	6	150	.28	.7	.7	C
39295	11	7	5	23	2.92	22.05	121.78	140.1	3.28	39	76	23	272	.29	1.2	.8	D
39296	11	7	5	26	30.68	24.26	121.71	8.0	1.30	9	17	14	195	.18	.7	.7	D
39297	11	7	6	2	42.70	24.35	120.88	7.7	2.48	47	91	10	46	.40	.4	.6	B
39298	11	7	6	7	6.74	24.25	121.72	11.3	2.38	33	62	15	145	.31	.5	.6	C
39299	11	7	6	26	14.09	24.24	121.74	8.9	1.58	12	24	16	214	.15	.6	.5	D
39300	11	7	7	0	59.50	24.27	121.74	10.7	1.59	12	21	17	191	.25	.9	1.0	D
39301	11	7	7	15	48.02	24.43	121.80	19.2	1.54	9	14	5	188	.39	2.0	1.2	D
39302	11	7	7	25	10.60	24.06	121.64	9.7	4.60	99	211	3	81	.31	.1	.1	B
39303	11	7	7	29	22.66	24.08	121.61	8.4	2.23	6	9	0	219	.13	.9	.4	D
39304	11	7	7	29	30.37	24.08	121.63	11.2	2.44	29	48	2	164	.37	.8	.6	C
39305	11	7	7	30	42.97	24.09	121.62	9.1	2.66	49	74	2	139	.40	.7	.5	C
39306	11	7	7	30	58.51	24.09	121.62	10.2	2.97	37	60	2	138	.42	.7	.6	C
39307	11	7	7	31	14.83	24.08	121.62	11.4	2.92	22	38	1	166	.41	.9	.6	C
39308	11	7	7	31	41.18	24.06	121.64	9.6	4.51	99	223	4	104	.31	.1	.1	C
39309	11	7	7	32	13.30	24.08	121.60	9.1	2.95	8	12	0	96	.18	1.2	1.0	B
39310	11	7	7	32	31.60	24.07	121.60	10.3	2.53	9	13	1	175	.30	1.8	1.1	C
39311	11	7	7	34	27.47	24.07	121.64	7.5	2.54	36	65	4	172	.28	.5	.5	C
39312	11	7	7	39	51.55	24.49	121.88	15.7	1.74	10	19	13	144	.31	.9	1.0	C
39313	11	7	7	40	41.81	24.49	121.87	11.0	1.74	15	25	13	143	.25	.8	.7	C
39314	11	7	7	59	22.15	24.10	121.62	9.4	1.30	12	22	2	162	.29	1.0	.7	C
39315	11	7	8	0	52.15	24.08	121.64	6.7	1.39	14	27	3	176	.20	.6	.7	C
39316	11	7	8	33	5.88	23.70	121.41	17.7	1.66	15	26	3	125	.51	1.4	1.5	B
39317	11	7	8	43	39.01	23.75	121.64	37.9	1.84	21	31	17	201	.37	1.3	1.9	D
39318	11	7	8	49	56.57	22.81	120.92	2.1	1.18	4	8	16	216	.02	.1	.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39319	11	7	8	54	38.20	24.62	121.78	8.4	1.19	4	8	8	145	.06	.3	.6	D
39320	11	7	9	5	49.42	23.66	121.42	14.5	1.26	5	9	1	188	.02	.1	.1	D
39321	11	7	9	55	3.61	23.69	121.41	15.7	1.66	10	20	3	124	.14	.5	.4	B
39322	11	7	10	7	39.78	23.95	121.09	16.5	2.42	61	110	8	25	.37	.4	.5	A
39323	11	7	10	10	41.26	23.23	121.04	6.0	1.01	6	10	5	148	.20	.8	.7	C
39324	11	7	10	13	37.81	23.20	121.10	5.1	1.20	8	14	7	171	.34	1.1	1.5	C
39325	11	7	10	15	4.31	24.25	121.74	13.8	2.15	25	48	16	175	.23	.4	.6	C
39326	11	7	10	16	3.83	24.25	121.75	13.7	2.49	42	79	17	168	.25	.3	.3	C
39327	11	7	10	24	51.81	23.14	120.71	8.8	.86	6	12	6	219	.21	1.1	.6	D
39328	11	7	10	27	23.89	23.68	121.42	15.6	1.05	7	13	1	140	.35	.8	.9	C
39329	11	7	10	37	14.98	23.83	121.77	49.5	2.13	26	42	18	192	.30	.9	.6	C
39330	11	7	10	45	14.39	24.50	121.45	8.0	.88	7	14	9	132	.41	1.5	1.5	B
39331	11	7	10	59	16.28	23.46	120.47	9.3	1.37	10	17	5	140	.13	.7	1.1	C
39332	11	7	11	7	44.13	22.93	121.09	1.6	1.20	5	10	12	150	.08	.3	.4	D
39333	11	7	11	14	33.33	24.08	121.61	10.0	1.37	12	20	0	182	.29	.9	.6	D
39334	11	7	11	14	56.66	24.07	121.61	10.6	1.93	29	50	1	131	.37	.7	.6	B
39335	11	7	11	18	40.74	24.61	121.73	61.5	2.54	52	86	13	74	.24	.6	.5	A
39336	11	7	11	22	1.76	24.07	121.62	9.3	2.06	33	49	1	136	.34	.7	.5	C
39337	11	7	11	22	16.00	24.85	121.94	5.8	2.25	14	19	1	133	.29	.7	.7	B
39338	11	7	11	28	23.35	24.09	121.60	8.4	1.25	7	12	0	160	.15	.7	.3	C
39339	11	7	11	28	50.32	24.09	121.60	7.9	1.14	6	11	0	152	.19	.9	.5	C
39340	11	7	11	33	5.88	24.09	121.62	9.7	1.37	9	17	1	161	.31	1.1	.7	C
39341	11	7	11	36	25.70	24.06	121.63	11.8	2.01	22	44	3	172	.43	.9	.7	C
39342	11	7	11	45	23.95	24.29	121.49	12.4	1.10	9	16	9	92	.45	1.2	1.2	B
39343	11	7	12	13	29.72	23.93	121.58	17.3	1.33	8	15	16	198	.20	1.0	1.5	D
39344	11	7	12	20	27.39	23.67	121.37	18.6	1.81	18	31	6	77	.48	1.3	1.8	A
39345	11	7	12	23	38.33	24.48	121.97	16.6	1.40	5	9	17	193	.20	1.0	1.1	D
39346	11	7	12	33	11.53	24.44	121.41	5.8	.85	5	9	3	209	.15	1.2	1.3	D
39347	11	7	12	39	27.87	22.72	120.85	8.3	.89	5	9	18	149	.29	1.0	1.8	C
39348	11	7	12	48	15.26	23.68	121.40	17.0	1.37	12	20	3	85	.53	1.6	1.3	A
39349	11	7	12	51	22.21	24.43	121.80	12.5	1.62	16	29	4	139	.37	.8	.5	C
39350	11	7	13	29	11.44	24.51	121.83	11.7	1.36	5	8	11	141	.21	1.1	2.1	D
39351	11	7	13	35	29.94	25.18	121.57	0.8	1.11	6	11	1	187	.04	.2	.3	D
39352	11	7	13	38	49.12	23.70	121.41	12.2	1.00	7	13	3	145	.39	1.9	1.5	C
39353	11	7	13	57	42.77	23.84	121.33	10.8	1.15	8	15	11	84	.41	1.4	1.9	B
39354	11	7	14	6	57.12	23.68	121.28	11.3	1.87	38	66	15	50	.32	.2	.3	C
39355	11	7	14	12	44.95	24.46	121.52	9.2	1.10	12	21	14	87	.25	.4	.6	B
39356	11	7	14	18	10.45	23.76	121.45	14.5	1.20	7	10	6	186	.31	1.3	1.2	D
39357	11	7	14	25	37.42	24.38	121.92	27.3	1.52	13	17	17	185	.22	1.0	.7	D
39358	11	7	14	27	44.16	23.96	121.03	6.8	.70	8	16	13	104	.17	.5	1.9	B
39359	11	7	14	44	45.39	23.75	121.40	19.2	2.06	46	90	7	113	.40	.5	.6	B
39360	11	7	14	50	52.00	23.71	121.45	12.8	.78	6	12	4	173	.33	1.2	.7	C
39361	11	7	14	54	15.91	24.07	121.63	11.7	1.27	12	24	3	197	.42	1.3	.7	D
39362	11	7	15	6	50.10	24.02	121.61	11.4	1.31	13	22	4	154	.30	1.0	.6	C
39363	11	7	15	6	57.88	23.67	121.39	15.8	1.12	9	16	3	89	.31	1.1	1.1	A
39364	11	7	15	9	31.52	23.75	121.05	26.1	2.05	53	98	9	23	.29	.3	.4	A
39365	11	7	15	12	54.69	23.68	121.38	14.5	1.78	27	51	4	75	.46	.8	.9	A
39366	11	7	15	22	34.67	23.81	121.94	22.5	1.86	27	48	36	211	.35	1.0	.8	D
39367	11	7	15	25	44.92	23.98	121.64	35.6	1.59	15	27	11	193	.24	1.0	.8	D
39368	11	7	15	32	27.63	23.68	121.39	15.0	1.34	11	20	3	88	.39	1.3	1.4	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39369	11	7	15	36	55.56	24.29	121.47	9.6	.60	5	10	9	164	.21	.8	1.5	D
39370	11	7	15	46	38.38	23.04	120.55	10.9	.88	9	18	6	227	.21	.9	.9	D
39371	11	7	15	50	15.88	23.46	120.40	12.2	1.75	28	55	5	70	.26	.4	.4	A
39372	11	7	15	57	11.67	23.43	121.52	37.0	1.25	9	15	12	233	.25	1.8	1.4	D
39373	11	7	15	59	56.96	24.47	121.95	12.4	1.21	10	19	18	164	.30	.9	.9	C
39374	11	7	16	5	39.69	23.71	121.38	16.5	1.31	17	33	6	99	.37	1.0	1.0	B
39375	11	7	16	5	40.30	24.28	121.71	10.3	1.25	14	25	16	184	.25	.8	1.0	D
39376	11	7	16	9	34.54	22.79	121.31	24.3	1.71	28	52	16	210	.29	.8	.8	D
39377	11	7	16	10	40.94	24.29	121.82	10.9	1.89	33	60	16	155	.26	.5	.7	C
39378	11	7	16	12	1.20	24.29	121.84	6.2	2.61	39	66	18	160	.27	.5	.7	C
39379	11	7	16	19	28.84	24.39	121.42	9.1	1.26	11	20	5	113	.42	1.2	1.5	B
39380	11	7	16	26	55.76	23.90	121.31	14.2	.82	7	10	16	97	.30	.6	1.3	B
39381	11	7	16	33	47.63	22.85	120.92	9.4	.70	5	9	16	154	.21	.7	2.0	C
39382	11	7	16	36	7.86	24.45	121.83	21.2	1.58	16	28	8	146	.27	.7	.8	C
39383	11	7	16	36	12.77	23.45	120.40	11.1	1.90	31	58	6	72	.36	.5	.6	A
39384	11	7	16	42	8.49	23.76	121.39	19.8	1.26	14	23	8	114	.43	1.3	1.4	B
39385	11	7	16	42	10.12	23.25	120.51	7.5	.15	4	6	1	147	.12	.7	.9	D
39386	11	7	16	48	50.15	23.48	120.93	9.6	.85	9	15	1	93	.48	1.2	2.0	B
39387	11	7	16	55	50.11	24.26	121.49	10.3	1.38	23	42	6	86	.35	.2	.9	B
39388	11	7	17	2	38.57	23.67	121.38	15.4	.97	9	15	4	90	.44	1.6	1.7	A
39389	11	7	17	3	14.13	24.37	121.95	14.7	1.93	16	31	20	194	.44	1.4	1.5	D
39390	11	7	17	12	35.49	23.70	121.41	10.4	.97	6	11	3	133	.41	1.9	1.9	B
39391	11	7	17	23	32.31	24.08	121.63	11.4	1.75	17	32	2	172	.37	1.0	.7	C
39392	11	7	17	25	26.56	24.08	121.62	9.1	1.04	7	10	1	197	.26	1.8	1.0	D
39393	11	7	17	25	30.63	24.08	121.60	8.3	1.21	11	17	0	183	.18	.7	.3	D
39394	11	7	17	28	.53	23.77	120.94	10.4	.46	5	8	2	129	.11	.4	.5	D
39395	11	7	17	28	26.99	22.58	120.83	3.8	.76	6	10	13	117	.10	.4	1.6	C
39396	11	7	17	31	2.20	24.24	121.72	9.8	1.08	8	14	14	205	.09	.4	.7	D
39397	11	7	17	35	39.65	24.68	121.85	60.0	1.71	14	24	8	174	.19	1.0	1.0	C
39398	11	7	17	36	14.85	23.36	121.33	26.7	.84	6	11	3	157	.11	1.0	.5	C
39399	11	7	17	37	40.62	24.54	121.77	14.1	.96	4	8	11	139	.07	.4	.8	D
39400	11	7	17	41	11.08	24.07	121.65	8.2	1.23	15	24	4	184	.14	.4	.3	D
39401	11	7	17	51	42.45	24.23	121.72	10.6	1.32	11	21	14	207	.14	.5	.8	D
39402	11	7	17	53	14.19	24.24	121.73	10.2	1.54	22	38	14	155	.12	.3	.4	C
39403	11	7	17	53	41.93	22.31	120.52	29.8	1.48	9	14	13	141	.20	.6	.8	C
39404	11	7	17	57	54.44	23.63	121.32	13.3	.85	6	12	11	157	.16	.7	.7	C
39405	11	7	18	4	13.65	24.16	121.73	7.7	1.82	30	53	13	159	.18	.4	.4	C
39406	11	7	18	4	41.43	24.45	121.94	6.2	2.10	26	45	19	159	.25	.5	.9	C
39407	11	7	18	7	28.14	24.41	121.81	10.6	1.71	24	43	6	139	.24	.4	.6	C
39408	11	7	18	10	28.74	24.27	121.70	9.7	1.07	10	18	14	206	.13	.4	.7	D
39409	11	7	18	21	11.47	24.08	121.63	11.0	1.58	28	52	2	168	.31	.6	.4	C
39410	11	7	18	22	24.42	24.07	121.63	12.3	1.42	23	42	3	174	.47	1.0	.7	C
39411	11	7	18	22	34.11	24.07	121.62	11.0	1.58	16	27	1	164	.24	.6	.4	C
39412	11	7	18	23	38.66	22.36	120.42	24.3	1.53	11	19	4	111	.22	.9	.5	B
39413	11	7	18	46	18.36	24.86	121.90	16.3	1.80	22	37	4	82	.42	1.1	.9	A
39414	11	7	18	46	35.18	24.46	121.92	15.8	1.49	10	15	17	162	.07	.2	.2	B
39415	11	7	18	55	2.68	24.92	122.20	29.3	1.79	9	17	38	277	.31	.7	.6	D
39416	11	7	18	57	35.44	23.50	121.48	3.3	.67	5	10	5	315	.24	.4	.2	C
39417	11	7	18	59	46.13	24.06	121.56	8.9	1.06	7	13	10	129	.18	.6	1.5	B
39418	11	7	19	0	29.23	24.05	121.64	11.6	1.42	23	43	5	172	.39	.5	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39419	11	7	19	10	15.66	23.60	121.38	15.0	1.09	10	18	9	123	.32	.4	.7	C
39420	11	7	19	19	25.03	24.25	121.73	12.4	1.47	13	24	16	210	.18	.4	.6	C
39421	11	7	19	19	39.92	24.26	121.73	13.9	1.53	19	32	16	197	.20	.4	.6	C
39422	11	7	19	20	31.65	23.81	120.75	24.2	1.11	8	13	9	123	.27	1.3	1.0	B
39423	11	7	19	21	53.58	24.28	121.26	11.5	.79	7	12	10	142	.20	.7	1.4	C
39424	11	7	19	23	9.03	23.71	121.44	15.5	.68	4	6	4	189	.22	1.5	1.4	D
39425	11	7	19	25	33.20	24.81	121.99	7.1	1.92	32	55	6	151	.35	.7	.8	C
39426	11	7	19	26	7.47	24.83	122.00	9.0	2.56	61	107	5	145	.28	.2	.2	C
39427	11	7	19	26	24.46	24.82	122.01	6.8	2.39	32	50	7	162	.29	.6	.8	C
39428	11	7	19	27	12.82	24.82	122.00	8.7	3.64	99	182	5	146	.28	.2	.1	C
39429	11	7	19	28	10.45	24.84	121.98	10.3	2.31	12	19	3	147	.39	1.3	1.0	C
39430	11	7	19	28	30.55	24.85	121.96	9.1	2.16	15	23	1	140	.42	1.1	1.1	C
39431	11	7	19	29	47.68	22.99	121.61	23.7	1.78	12	20	27	247	.22	1.2	.7	D
39432	11	7	19	30	.43	24.07	121.60	9.1	1.18	7	11	1	127	.22	1.2	.9	B
39433	11	7	19	30	52.88	24.63	121.50	6.7	1.06	5	10	3	128	.21	1.1	1.7	D
39434	11	7	19	30	59.45	24.87	121.96	19.8	2.83	42	78	3	140	.59	1.0	1.1	C
39435	11	7	19	31	5.90	25.07	121.51	7.1	2.11	13	22	3	114	.15	.4	.9	B
39436	11	7	19	31	40.25	24.85	121.96	11.6	1.77	9	16	1	139	.26	.9	.6	C
39437	11	7	19	31	57.06	24.83	121.92	6.5	1.57	6	11	2	140	.21	1.1	1.1	C
39438	11	7	19	32	10.18	24.82	121.94	9.0	1.57	7	11	2	203	.33	2.0	1.4	D
39439	11	7	19	35	8.61	23.95	121.56	64.6	1.98	21	36	15	183	.34	1.7	1.4	D
39440	11	7	19	39	58.38	24.83	121.95	9.2	1.18	6	12	0	208	.26	1.3	1.1	D
39441	11	7	19	41	58.84	25.06	121.51	8.6	1.65	14	27	3	105	.17	.5	.4	B
39442	11	7	19	45	44.47	24.84	121.94	8.7	1.26	7	14	0	143	.21	.8	.4	C
39443	11	7	19	46	8.86	24.81	121.95	13.2	1.54	10	18	3	205	.37	1.6	1.5	D
39444	11	7	19	46	59.33	24.83	121.93	7.9	1.10	5	9	2	199	.16	1.5	1.3	D
39445	11	7	19	50	51.08	24.83	121.97	11.6	2.63	35	59	2	144	.36	.7	.6	C
39446	11	7	19	51	4.80	24.83	121.98	12.6	2.64	18	34	3	147	.40	1.0	.9	C
39447	11	7	19	52	22.51	25.06	121.51	9.4	1.73	15	27	2	99	.23	.5	.8	B
39448	11	7	19	53	59.68	25.07	121.51	10.2	1.63	12	23	3	104	.16	.4	.5	B
39449	11	7	19	56	44.64	24.82	121.98	11.2	1.65	8	14	5	251	.35	2.0	1.2	D
39450	11	7	20	2	35.52	23.58	121.37	9.9	1.55	12	24	9	121	.41	1.2	1.6	B
39451	11	7	20	4	11.63	23.68	121.39	17.7	1.78	14	22	4	80	.31	1.1	1.2	A
39452	11	7	20	4	45.11	24.26	121.71	10.2	1.46	11	21	15	196	.24	.7	1.1	D
39453	11	7	20	17	37.69	24.44	121.81	25.4	1.63	7	14	5	191	.21	1.1	.9	D
39454	11	7	20	25	20.76	24.41	121.84	9.9	1.54	7	13	9	207	.24	1.4	1.1	D
39455	11	7	20	34	2.60	24.09	121.60	7.5	.83	4	8	1	146	.27	1.9	1.3	D
39456	11	7	20	37	57.67	24.15	121.09	5.8	.61	4	8	12	250	.05	.6	.8	D
39457	11	7	20	52	31.58	24.09	121.60	8.2	.44	3	6	0	177	.04	.5	.3	D
39458	11	7	20	59	15.74	23.76	120.95	11.6	.40	5	9	2	141	.11	.7	.6	D
39459	11	7	21	2	5.31	24.82	121.99	9.5	1.27	7	13	5	254	.24	1.4	1.1	D
39460	11	7	21	4	2.54	24.80	121.97	10.0	2.19	30	42	4	142	.44	1.2	1.0	C
39461	11	7	21	16	31.39	24.26	121.70	7.1	1.32	9	17	14	192	.25	1.2	1.1	D
39462	11	7	21	19	43.74	24.83	121.93	12.3	1.53	9	17	2	154	.32	1.5	1.1	C
39463	11	7	21	20	15.45	23.73	121.43	16.2	2.05	59	117	6	118	.37	.5	.5	B
39464	11	7	21	24	11.19	23.73	121.45	13.8	1.39	27	54	6	146	.32	.6	.7	C
39465	11	7	21	31	55.55	23.65	121.37	19.1	.82	12	24	6	91	.18	.7	.8	B
39466	11	7	21	32	45.67	23.25	121.07	2.2	.81	10	20	8	134	.09	.3	.3	B
39467	11	7	21	33	15.39	24.82	121.95	10.1	1.78	31	62	2	136	.25	.4	.4	C
39468	11	7	21	35	15.26	23.74	121.46	3.0	2.05	17	31	8	149	.12	1.0	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39469	11	7	21	35	31.34	25.04	121.91	18.0	1.92	15	29	9	161	.21	.6	.7	C
39470	11	7	21	36	33.50	23.74	121.48	6.6	.99	10	20	9	156	.07	.2	.3	C
39471	11	7	21	41	42.85	24.28	121.72	14.3	1.64	23	46	16	142	.24	.5	.6	C
39472	11	7	21	42	8.09	24.08	121.65	12.3	1.35	23	46	5	181	.27	.6	.5	D
39473	11	7	21	46	11.08	23.97	121.01	3.9	.59	10	20	10	90	.27	.5	1.5	C
39474	11	7	21	49	2.03	24.31	121.46	12.3	1.44	26	50	11	96	.22	.4	.4	B
39475	11	7	21	53	3.77	23.40	120.62	11.5	1.40	26	52	5	66	.16	.3	.3	A
39476	11	7	22	5	43.87	24.32	121.47	8.8	1.26	22	44	12	73	.24	.3	.4	B
39477	11	7	22	7	44.35	23.23	121.06	8.3	.92	9	18	6	121	.18	.7	.5	B
39478	11	7	22	37	21.82	24.09	121.63	10.6	1.26	18	34	2	169	.26	.8	.5	C
39479	11	7	23	9	3.70	23.78	121.46	10.6	1.31	18	36	3	139	.22	.5	.4	C
39480	11	7	23	46	11.16	23.25	121.47	52.0	2.00	35	69	18	196	.26	.9	.6	D
39481	11	7	23	52	46.48	24.40	121.91	20.8	2.28	50	99	16	152	.20	.3	.3	C
39482	11	8	0	13	30.90	23.66	121.39	19.2	1.67	16	30	4	90	.15	.3	.3	A
39483	11	8	0	26	5.63	24.31	121.42	6.0	1.82	26	48	13	60	.26	.3	.3	C
39484	11	8	0	30	50.16	24.34	121.44	10.4	1.16	10	18	11	91	.14	.4	.6	B
39485	11	8	0	34	42.28	24.22	121.74	8.2	2.29	26	48	15	154	.20	.5	.4	C
39486	11	8	0	49	43.52	23.68	121.46	10.6	2.75	60	94	3	141	.35	.3	.2	C
39487	11	8	1	16	6.50	22.78	121.64	6.6	2.37	24	38	44	256	.12	.4	.3	D
39488	11	8	1	45	37.35	23.60	121.45	4.9	2.34	38	60	8	186	.22	.3	.3	C
39489	11	8	1	46	10.38	23.99	120.98	24.1	1.33	6	12	7	99	.17	1.0	1.1	B
39490	11	8	3	51	43.30	24.33	121.79	11.2	1.63	9	14	11	192	.07	.5	.2	D
39491	11	8	3	58	33.80	24.90	122.23	11.7	2.05	13	24	40	274	.15	.8	1.1	D
39492	11	8	4	7	32.18	24.25	121.47	8.3	1.53	22	38	5	68	.20	.3	.4	A
39493	11	8	4	15	27.93	24.41	120.99	6.9	2.35	62	104	15	58	.32	.3	.5	C
39494	11	8	4	34	18.51	23.77	120.99	26.1	2.34	42	77	3	31	.32	.5	.4	A
39495	11	8	5	0	11.45	24.61	121.58	55.4	2.78	53	92	2	43	.25	.4	.4	B
39496	11	8	5	25	8.35	23.08	120.47	13.9	2.18	27	51	10	115	.20	.5	.3	B
39497	11	8	5	27	58.98	24.87	121.96	11.6	2.04	20	34	3	140	.37	.9	.6	C
39498	11	8	5	34	51.02	24.81	121.87	12.1	1.60	9	16	6	75	.49	1.6	1.4	A
39499	11	8	6	42	52.73	24.83	122.01	12.7	2.12	12	21	6	162	.44	1.4	.9	C
39500	11	8	6	43	7.17	24.84	121.96	4.8	2.20	8	14	1	232	.17	.6	.5	D
39501	11	8	6	55	57.96	23.73	121.46	12.9	1.21	5	10	8	215	.17	.9	.8	D
39502	11	8	6	56	4.67	24.06	121.61	12.2	1.84	18	34	2	161	.44	1.0	.7	C
39503	11	8	7	23	32.19	23.69	121.39	16.9	1.91	21	42	4	103	.48	.9	.9	B
39504	11	8	7	41	12.98	23.70	121.39	17.2	1.74	16	24	4	110	.33	1.0	1.2	B
39505	11	8	8	0	5.00	24.10	121.63	9.6	1.54	17	30	3	205	.36	1.0	.7	D
39506	11	8	8	4	27.06	24.48	121.87	14.1	1.79	13	21	13	144	.41	1.0	1.2	C
39507	11	8	8	15	11.80	23.24	120.37	6.1	1.90	22	44	12	108	.26	.6	.6	C
39508	11	8	8	28	22.24	24.49	122.02	18.9	1.80	13	25	13	199	.28	1.0	1.2	D
39509	11	8	9	8	6.56	22.41	121.04	13.9	1.69	7	14	14	240	.18	1.0	1.3	D
39510	11	8	9	37	24.78	24.45	121.79	19.1	1.36	14	19	4	126	.49	1.3	1.6	B
39511	11	8	9	38	9.69	23.66	121.37	17.0	2.36	44	75	5	86	.46	.7	.7	A
39512	11	8	9	44	26.97	23.33	121.68	41.0	2.36	35	65	32	208	.25	.8	.8	D
39513	11	8	9	47	5.42	24.47	121.86	16.4	1.66	12	18	12	146	.41	1.2	1.0	C
39514	11	8	9	57	34.05	24.09	121.60	8.6	1.05	6	9	0	160	.10	.5	.3	C
39515	11	8	10	9	24.09	23.61	121.36	15.9	1.05	7	13	9	111	.27	1.3	1.7	B
39516	11	8	10	9	24.49	24.31	121.42	4.4	1.02	8	14	13	124	.13	.3	.4	B
39517	11	8	10	18	27.26	24.81	122.07	13.1	2.45	26	37	13	189	.40	.5	.4	D
39518	11	8	10	18	35.81	23.70	121.48	19.8	2.37	38	62	6	159	.46	.8	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39519	11	8	11	30	9.02	24.46	121.94	12.3	1.90	16	29	18	165	.35	1.0	.8	C
39520	11	8	11	47	27.43	24.19	121.24	8.7	2.07	44	77	6	56	.34	.2	.2	B
39521	11	8	12	26	3.81	22.42	121.04	14.2	1.30	6	12	19	253	.16	1.1	1.7	D
39522	11	8	12	28	16.64	22.98	121.12	8.4	2.10	41	73	19	135	.25	.2	.2	C
39523	11	8	12	34	23.84	22.93	121.55	22.4	1.62	13	22	25	249	.18	1.1	.8	D
39524	11	8	12	36	10.24	22.99	121.11	8.8	1.64	25	45	18	163	.30	.3	.4	C
39525	11	8	12	37	30.19	24.37	121.45	10.0	1.63	29	46	9	67	.31	.5	.8	A
39526	11	8	12	38	4.37	23.87	121.40	26.5	1.26	9	16	7	137	.23	1.0	1.1	C
39527	11	8	12	38	23.50	24.82	121.99	9.5	1.88	19	35	5	151	.28	.8	1.1	C
39528	11	8	12	40	57.59	24.82	121.95	10.8	2.05	23	42	2	188	.29	.7	.6	D
39529	11	8	13	2	22.86	24.24	121.69	11.9	1.24	7	12	12	210	.19	1.4	1.0	D
39530	11	8	13	5	6.97	22.98	121.19	14.4	1.71	18	36	21	133	.28	.6	.3	B
39531	11	8	13	21	9.70	24.47	121.49	2.1	.83	8	14	11	144	.07	.3	1.8	C
39532	11	8	13	25	16.90	22.29	121.16	46.4	2.62	35	65	32	112	.24	.6	.5	B
39533	11	8	13	29	10.91	24.33	121.44	7.4	1.64	24	46	12	66	.25	.4	.8	B
39534	11	8	13	37	7.88	24.25	121.73	9.5	1.80	22	41	16	154	.18	.4	.7	C
39535	11	8	13	37	20.07	24.25	121.74	11.1	1.43	11	17	16	211	.17	.6	1.3	D
39536	11	8	13	55	47.24	24.81	121.98	8.8	1.97	23	41	5	146	.24	.6	.5	C
39537	11	8	14	8	51.13	24.25	121.73	8.7	1.22	11	21	16	210	.17	.7	.6	D
39538	11	8	14	12	33.00	24.25	121.73	9.7	1.61	20	33	16	161	.21	.6	1.1	C
39539	11	8	14	13	51.61	24.34	121.06	3.4	.86	8	13	13	111	.09	.3	1.8	C
39540	11	8	14	22	16.99	24.27	121.71	10.3	1.15	9	15	15	193	.09	.3	.5	D
39541	11	8	14	28	54.30	23.65	121.42	14.9	.72	6	10	1	176	.17	.9	.8	C
39542	11	8	14	56	21.42	24.35	121.69	18.7	1.27	9	14	10	159	.10	.6	.6	C
39543	11	8	15	5	36.64	24.09	121.63	9.7	1.73	26	41	2	166	.26	.6	.4	C
39544	11	8	15	6	19.85	24.07	121.65	7.7	1.20	13	18	5	203	.10	.5	.3	D
39545	11	8	15	8	25.09	23.15	120.95	5.0	1.03	7	10	9	117	.11	.9	1.4	B
39546	11	8	15	20	46.06	23.64	121.48	7.9	1.42	13	20	6	208	.19	.7	.4	D
39547	11	8	15	38	23.89	24.13	121.07	9.9	.93	12	19	13	90	.14	.4	.8	B
39548	11	8	15	46	55.61	23.71	121.39	17.3	1.41	16	28	5	112	.26	.7	.9	B
39549	11	8	15	54	.89	23.68	121.39	14.0	1.79	28	45	4	89	.17	.3	.3	A
39550	11	8	16	21	54.42	23.72	121.45	12.0	1.05	4	8	6	207	.29	2.0	1.3	D
39551	11	8	16	37	59.13	24.64	121.43	8.3	.86	5	10	6	178	.06	.3	.5	D
39552	11	8	16	49	12.49	23.12	121.59	22.7	1.58	7	14	22	288	.44	1.2	1.5	D
39553	11	8	16	49	41.13	23.18	120.70	6.3	.81	5	10	6	158	.07	.3	.7	D
39554	11	8	16	54	9.14	23.69	121.49	21.5	1.05	4	8	6	217	.28	1.8	1.9	D
39555	11	8	16	57	30.99	24.24	121.05	9.5	1.43	16	30	11	84	.32	.6	1.2	B
39556	11	8	17	5	29.33	23.28	120.61	11.2	.60	8	12	3	108	.18	.7	.6	B
39557	11	8	17	16	31.85	23.06	120.53	6.6	.42	5	9	6	278	.22	1.5	1.7	D
39558	11	8	17	27	3.69	23.28	120.52	8.0	.68	6	12	6	206	.18	.7	1.1	D
39559	11	8	17	37	35.04	23.17	120.72	15.9	.74	8	14	4	131	.13	.6	.5	B
39560	11	8	17	51	20.21	23.53	120.89	12.6	1.11	16	28	8	64	.43	.8	1.3	A
39561	11	8	17	54	17.20	24.51	121.87	11.6	1.12	11	18	11	152	.27	1.5	1.0	C
39562	11	8	18	3	45.53	21.69	122.17	10.7	4.47	94	155	73	263	.62	1.4	1.3	D
39563	11	8	18	10	33.38	23.67	121.41	12.8	1.25	9	13	1	86	.43	1.7	1.2	A
39564	11	8	18	19	23.49	22.82	120.64	16.2	1.66	21	39	8	160	.36	.9	1.0	C
39565	11	8	18	19	46.50	24.83	121.95	10.4	2.17	36	65	1	134	.37	.7	.6	B
39566	11	8	18	26	40.18	23.73	121.43	13.2	1.78	37	67	7	156	.42	.7	.7	C
39567	11	8	18	50	1.74	23.67	121.37	14.1	2.06	50	92	6	68	.48	.6	.8	A
39568	11	8	18	58	37.97	23.79	120.97	13.8	.75	9	14	1	109	.23	.7	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39569	11	8	19	2	37.04	23.55	120.82	15.4	1.80	46	81	4	32	.29	.3	.5	A
39570	11	8	19	6	1.51	23.35	120.34	8.6	2.19	54	91	11	100	.39	.5	.7	B
39571	11	8	19	9	2.20	23.03	121.58	4.1	1.41	13	22	34	297	.33	1.2	1.1	D
39572	11	8	19	13	54.53	24.55	121.77	54.6	1.87	26	49	10	107	.24	.4	.4	B
39573	11	8	19	24	41.17	23.58	121.38	8.9	1.05	14	27	9	137	.26	.4	.5	C
39574	11	8	19	25	13.08	23.59	121.36	9.6	.48	5	10	9	202	.14	.6	.3	C
39575	11	8	19	33	31.01	23.57	120.80	13.0	1.25	22	41	13	66	.25	.2	.3	B
39576	11	8	19	37	52.80	22.62	120.83	7.0	1.05	6	11	13	122	.21	.5	1.0	B
39577	11	8	19	45	29.43	23.49	121.58	33.6	2.08	47	84	15	173	.33	.5	.4	C
39578	11	8	19	49	25.00	24.24	121.74	13.5	1.20	14	27	16	180	.19	.3	.5	C
39579	11	8	19	49	28.81	23.59	121.40	8.9	.62	7	14	9	154	.16	.4	.3	C
39580	11	8	19	49	45.60	23.60	121.38	9.8	.84	8	14	9	127	.18	.6	.5	B
39581	11	8	19	50	25.83	23.14	121.34	15.0	1.01	8	14	8	250	.17	.6	.5	C
39582	11	8	19	58	6.74	23.59	121.36	15.6	.92	10	19	9	112	.21	.4	.5	B
39583	11	8	19	59	50.94	23.90	121.55	10.7	1.06	4	7	14	223	.20	.5	.6	C
39584	11	8	20	0	10.82	23.10	120.37	11.9	.99	8	15	2	212	.34	.7	.6	D
39585	11	8	20	2	51.44	24.30	121.43	6.0	1.10	17	28	11	88	.21	.2	.3	B
39586	11	8	20	3	6.31	24.83	122.30	22.0	1.86	18	30	35	283	.36	.8	.8	D
39587	11	8	20	5	17.37	23.05	120.58	7.2	1.20	14	25	3	161	.31	.9	.6	C
39588	11	8	20	10	34.91	23.80	120.98	18.9	1.01	12	19	3	75	.25	.4	.5	B
39589	11	8	20	15	21.37	23.60	121.39	16.1	1.35	15	26	7	167	.29	.5	.4	C
39590	11	8	20	20	9.49	24.16	121.21	13.6	1.02	9	16	6	90	.56	1.8	2.0	A
39591	11	8	20	27	42.93	23.68	121.39	14.5	.98	8	13	3	88	.23	1.0	1.3	A
39592	11	8	20	40	45.08	24.70	121.67	24.7	1.16	5	7	2	199	.20	1.9	1.6	D
39593	11	8	20	53	39.84	24.30	121.44	9.4	1.73	27	44	11	63	.53	.8	1.7	B
39594	11	8	20	54	33.08	24.29	121.39	7.3	.97	6	8	12	124	.29	.8	1.3	B
39595	11	8	21	29	29.78	24.31	121.44	5.2	.88	8	13	12	154	.07	.3	.7	C
39596	11	8	21	42	29.09	24.06	121.62	12.0	1.35	15	29	2	194	.42	1.1	.7	D
39597	11	8	21	42	50.77	23.64	121.35	17.3	1.66	23	44	8	91	.39	.8	1.2	B
39598	11	8	21	44	44.95	24.83	121.96	12.5	1.83	26	52	2	140	.42	.8	.7	C
39599	11	8	21	50	35.12	23.77	120.98	12.0	.65	7	13	3	140	.18	.7	.6	C
39600	11	8	21	56	49.25	24.04	121.62	7.6	1.13	12	23	4	189	.34	1.1	.7	D
39601	11	8	22	43	36.88	24.26	121.71	10.2	2.45	48	94	15	146	.31	.4	.5	C
39602	11	8	23	1	26.23	24.26	121.72	10.5	1.58	15	28	15	157	.28	.7	.9	C
39603	11	8	23	17	47.22	24.59	121.48	9.1	1.23	10	19	4	100	.33	.7	1.1	B
39604	11	8	23	26	13.50	24.26	121.72	10.6	1.61	16	29	15	157	.27	.8	.9	C
39605	11	8	23	40	34.94	24.83	121.96	11.5	1.96	27	50	2	141	.34	.6	.6	C
39606	11	8	23	46	25.68	24.26	121.71	10.1	1.56	19	35	15	143	.23	.5	.7	C
39607	11	9	0	52	2.56	23.79	120.91	8.7	1.00	5	9	5	137	.10	.3	.3	D
39608	11	9	0	56	33.29	23.43	120.62	3.2	1.24	8	16	9	169	.12	.6	.4	C
39609	11	9	1	17	58.12	23.71	121.38	18.3	2.21	24	46	6	110	.50	.9	1.1	B
39610	11	9	1	22	11.04	24.09	121.63	12.1	1.66	12	21	2	194	.43	1.3	.8	D
39611	11	9	1	24	40.35	24.11	121.64	10.0	1.61	12	22	4	210	.32	1.0	.8	D
39612	11	9	1	25	56.14	24.47	121.87	11.8	1.92	17	32	13	150	.38	.8	.8	C
39613	11	9	2	15	15.93	24.08	121.62	10.7	1.44	11	21	1	162	.29	.9	.6	C
39614	11	9	2	23	14.95	22.71	120.82	7.5	2.07	6	10	18	142	.33	1.1	1.6	C
39615	11	9	2	28	5.70	22.75	120.82	6.3	2.09	8	15	18	113	.31	.9	1.5	C
39616	11	9	2	49	34.74	23.58	121.38	12.2	2.96	58	114	9	124	.34	.3	.3	C
39617	11	9	4	1	28.09	24.88	121.96	21.3	2.17	17	34	14	141	.33	.5	.6	C
39618	11	9	5	11	4.53	24.06	121.64	9.1	2.77	57	85	4	156	.28	.3	.1	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39619	11	9	5	11	18.14	24.05	121.65	2.9	2.30	5	6	6	229	.02	.1	.1	C
39620	11	9	5	21	2.25	24.07	121.63	10.4	1.86	22	41	2	195	.35	.4	.3	D
39621	11	9	5	27	46.48	24.06	121.63	9.7	1.77	14	26	3	195	.32	.5	.3	D
39622	11	9	5	30	28.07	24.04	121.62	7.5	1.44	12	21	5	206	.23	.7	.3	C
39623	11	9	5	31	57.84	24.05	121.64	9.0	2.95	74	113	4	155	.29	.2	.1	C
39624	11	9	5	32	20.03	24.09	121.67	3.6	1.94	4	7	6	235	.17	1.2	.9	D
39625	11	9	5	32	31.06	24.10	121.58	5.8	1.71	7	9	3	100	.17	.9	.7	B
39626	11	9	5	33	4.94	24.08	121.63	9.5	1.62	13	23	2	168	.26	.8	.6	C
39627	11	9	5	33	13.31	24.05	121.63	10.8	1.72	16	23	4	175	.31	.7	.5	C
39628	11	9	5	33	34.59	24.05	121.64	9.3	2.48	49	77	4	161	.28	.3	.2	C
39629	11	9	5	33	55.27	24.10	121.65	3.4	1.41	5	7	5	231	.17	1.4	1.2	D
39630	11	9	5	35	31.99	24.08	121.64	9.3	2.00	19	36	3	175	.30	.7	.5	C
39631	11	9	5	35	51.12	24.08	121.65	9.5	1.77	8	15	4	182	.26	.9	.8	D
39632	11	9	5	37	7.76	24.07	121.62	9.5	1.87	19	36	2	166	.37	.9	.6	C
39633	11	9	5	41	11.87	24.04	121.61	7.6	1.20	5	9	4	210	.19	.7	.3	C
39634	11	9	5	41	33.48	24.10	121.63	6.4	.76	4	8	3	235	.12	1.5	.3	D
39635	11	9	5	44	28.58	24.10	121.63	7.7	1.80	14	25	3	167	.35	1.0	.6	C
39636	11	9	5	44	49.31	24.08	121.61	9.7	1.92	25	47	1	173	.24	.5	.3	C
39637	11	9	5	47	19.60	24.59	121.34	7.7	1.93	24	45	9	64	.32	.5	1.0	B
39638	11	9	5	49	37.81	24.45	121.36	8.7	1.41	8	15	3	141	.37	1.5	.7	C
39639	11	9	5	54	31.07	24.08	121.63	9.7	1.70	20	40	2	170	.36	.8	.6	C
39640	11	9	5	54	46.39	24.06	121.64	12.1	1.59	14	26	4	201	.33	.9	.5	D
39641	11	9	5	57	21.21	24.06	121.63	11.5	1.77	19	35	3	181	.40	.9	.6	D
39642	11	9	5	57	27.18	24.07	121.64	11.4	1.86	15	24	3	199	.26	.7	.4	D
39643	11	9	6	0	9.19	24.08	121.63	9.6	2.06	28	52	3	160	.40	.8	.6	C
39644	11	9	6	0	37.42	24.06	121.64	11.9	1.54	10	17	4	178	.37	1.2	.7	C
39645	11	9	6	5	59.44	23.68	121.38	15.6	1.69	14	26	5	83	.44	1.3	1.3	A
39646	11	9	6	12	1.43	23.94	121.05	13.8	1.72	21	39	15	109	.35	.6	1.1	B
39647	11	9	6	20	22.90	24.08	121.63	9.8	2.11	32	62	3	145	.41	.6	.5	C
39648	11	9	6	34	53.35	24.46	121.50	5.6	2.15	38	70	12	63	.25	.3	.7	C
39649	11	9	6	40	19.88	24.07	121.62	10.0	1.80	21	40	2	141	.37	.7	.6	C
39650	11	9	6	41	45.80	24.11	121.63	8.1	.98	10	18	3	190	.32	1.0	.5	D
39651	11	9	6	49	26.97	24.08	121.63	11.5	1.31	10	17	2	216	.36	1.7	.9	D
39652	11	9	6	54	27.68	24.07	121.63	11.5	1.81	17	33	2	170	.30	.7	.5	C
39653	11	9	6	54	34.43	23.69	121.40	17.4	1.84	16	28	3	84	.33	.8	.9	A
39654	11	9	7	0	43.27	24.07	121.64	7.4	1.59	20	39	4	183	.27	.6	.5	D
39655	11	9	7	1	27.21	24.08	121.64	11.7	1.66	17	34	3	198	.38	.9	.6	D
39656	11	9	7	11	46.46	23.68	121.39	17.2	1.38	7	14	3	93	.43	1.8	1.7	B
39657	11	9	7	20	19.39	24.55	121.78	1.3	1.53	13	25	10	104	.29	.5	.8	C
39658	11	9	7	34	10.47	22.42	121.03	17.0	1.49	11	20	15	194	.14	.5	.6	D
39659	11	9	7	34	48.73	23.21	121.08	0.9	.89	6	11	6	146	.31	1.1	.9	C
39660	11	9	7	40	53.32	24.26	121.70	7.9	1.89	21	41	14	153	.22	.5	.5	C
39661	11	9	8	2	13.34	23.62	121.50	14.3	1.08	5	10	9	261	.19	1.3	1.1	D
39662	11	9	8	28	30.67	24.41	122.14	64.5	2.54	26	48	15	215	.32	1.5	1.3	D
39663	11	9	8	33	22.71	23.68	121.47	18.4	1.33	12	24	4	180	.39	1.4	1.3	C
39664	11	9	8	41	29.14	24.47	121.87	16.4	2.06	16	32	13	149	.35	.9	.9	C
39665	11	9	8	48	10.73	24.10	121.60	7.7	.79	5	10	1	176	.30	1.8	1.1	D
39666	11	9	8	52	38.52	23.66	121.39	10.4	.93	7	12	4	95	.30	.5	.5	B
39667	11	9	8	52	40.34	24.05	121.56	7.0	1.12	8	15	5	211	.20	.6	.4	C
39668	11	9	9	34	47.79	23.98	122.54	29.9	4.66	99	191	75	215	.33	.4	.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39669	11	9	9	44	28.89	23.98	122.52	25.5	2.63	46	81	72	180	.33	.5	.9	D
39670	11	9	9	56	37.59	22.81	120.66	22.0	1.27	11	19	7	157	.19	.5	.2	C
39671	11	9	9	58	22.05	23.58	121.40	9.5	2.14	43	78	9	156	.31	.3	.3	C
39672	11	9	9	59	7.87	24.57	120.99	2.5	1.81	20	35	6	99	.31	.7	1.2	B
39673	11	9	10	17	2.60	23.12	120.70	5.2	1.47	19	35	7	102	.25	.3	.3	B
39674	11	9	10	32	38.29	24.09	121.63	11.6	1.33	13	23	2	194	.29	.8	.5	D
39675	11	9	10	38	23.86	23.62	120.99	8.5	.89	9	13	15	82	.09	.3	.8	B
39676	11	9	10	48	48.88	23.07	120.75	3.5	.99	8	12	10	119	.06	.3	.8	C
39677	11	9	10	57	53.50	23.12	120.72	4.7	1.52	21	37	6	56	.26	.5	1.1	B
39678	11	9	11	7	8.87	24.30	121.43	4.7	1.22	14	22	11	82	.07	.2	.6	C
39679	11	9	11	45	39.43	24.81	122.23	15.5	2.19	18	31	31	165	.25	.7	1.1	C
39680	11	9	11	46	27.13	23.14	120.72	7.7	1.83	25	41	5	52	.20	.3	.3	A
39681	11	9	12	14	43.51	23.27	120.52	10.3	.50	6	12	1	132	.09	.4	.5	B
39682	11	9	12	17	19.72	24.38	121.45	7.2	1.16	12	19	9	68	.12	.3	.7	B
39683	11	9	12	19	6.42	24.07	121.63	11.7	2.11	20	33	2	145	.29	.7	.5	C
39684	11	9	12	19	7.04	23.51	121.41	9.5	2.40	31	53	2	140	.33	.2	.2	C
39685	11	9	12	19	56.72	23.52	121.39	10.6	2.04	30	51	4	117	.27	.3	.2	B
39686	11	9	12	21	29.06	24.07	121.65	7.5	1.49	17	30	5	191	.10	.3	.3	D
39687	11	9	12	26	30.11	23.37	120.34	10.6	1.90	24	38	12	79	.16	.4	.5	B
39688	11	9	12	42	55.41	24.45	121.94	12.5	2.22	30	52	19	120	.30	.7	.5	B
39689	11	9	13	22	45.24	22.74	120.85	8.6	1.45	12	19	20	72	.24	.3	.8	C
39690	11	9	13	23	24.22	24.10	121.61	8.6	1.13	12	19	1	158	.14	.5	.2	C
39691	11	9	13	26	40.92	23.77	120.98	27.3	2.30	57	97	3	29	.23	.3	.3	A
39692	11	9	13	28	5.46	24.42	121.43	10.4	1.39	13	25	4	73	.42	1.5	1.3	A
39693	11	9	13	29	53.83	24.07	121.63	11.6	1.39	9	18	2	196	.45	1.5	.8	D
39694	11	9	13	31	35.39	22.41	120.89	6.4	1.27	5	10	4	143	.28	1.1	1.4	D
39695	11	9	13	40	4.78	22.74	120.85	7.6	1.35	7	14	19	110	.25	.5	1.1	C
39696	11	9	13	42	33.85	23.74	121.41	18.6	1.93	24	46	8	136	.44	.8	1.0	C
39697	11	9	13	46	47.71	24.37	121.74	10.8	1.26	8	15	6	189	.20	1.1	1.1	D
39698	11	9	13	51	33.98	23.93	120.97	12.8	1.00	7	13	8	84	.23	1.2	1.7	A
39699	11	9	14	10	31.14	23.67	121.39	15.3	1.52	11	21	4	88	.42	1.6	1.4	A
39700	11	9	14	26	41.67	23.68	121.40	14.4	1.46	11	21	3	92	.32	1.2	1.3	B
39701	11	9	14	42	17.98	24.48	121.82	9.3	1.24	7	12	9	158	.24	1.1	1.7	C
39702	11	9	14	47	34.87	24.08	121.61	9.8	1.36	12	23	0	189	.31	1.0	.7	D
39703	11	9	14	48	12.68	23.71	121.40	15.0	.93	8	15	5	130	.36	1.4	1.6	B
39704	11	9	14	52	47.60	24.53	121.71	69.3	1.93	22	39	12	101	.36	1.6	1.4	B
39705	11	9	15	10	27.65	24.26	121.71	11.4	1.31	14	26	15	195	.24	.9	.9	D
39706	11	9	15	23	26.70	24.43	121.89	36.5	1.98	18	34	14	165	.18	.6	.6	C
39707	11	9	15	44	17.24	24.07	121.64	11.9	1.22	12	23	3	198	.34	.9	.6	D
39708	11	9	15	47	40.72	22.16	120.76	32.2	1.84	11	21	17	144	.17	.8	.6	C
39709	11	9	15	53	18.89	24.45	121.86	23.1	1.44	7	9	11	152	.02	.2	.1	C
39710	11	9	16	3	22.31	22.36	121.37	70.7	2.37	32	60	40	147	.36	.6	.5	C
39711	11	9	16	6	40.95	24.47	121.90	19.7	1.33	6	11	15	191	.18	.5	.3	C
39712	11	9	16	10	31.50	23.79	120.92	10.3	1.16	5	8	3	236	.07	.5	.4	D
39713	11	9	16	15	16.46	24.26	121.72	15.1	1.38	6	10	18	201	.21	1.1	1.6	C
39714	11	9	16	17	25.13	24.47	121.97	16.0	1.38	9	13	17	197	.21	1.0	.8	D
39715	11	9	16	18	41.13	23.63	121.41	16.6	.93	10	16	4	162	.27	.5	.7	C
39716	11	9	16	24	12.72	23.98	121.00	15.9	1.64	37	68	10	49	.32	.2	.2	B
39717	11	9	16	34	51.08	25.19	121.57	2.8	1.34	6	10	2	231	.15	.9	1.1	D
39718	11	9	16	37	16.50	23.52	121.33	7.9	1.53	19	36	1	83	.30	.4	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39719	11	9	16	37	20.49	22.98	120.92	5.2	1.39	9	17	24	149	.22	.6	1.0	C
39720	11	9	16	37	49.67	22.96	120.90	4.3	1.56	17	33	24	78	.30	.2	.6	C
39721	11	9	16	41	3.69	23.94	120.96	9.7	1.28	17	28	9	94	.30	.4	.7	B
39722	11	9	16	49	43.17	23.44	120.45	13.5	.95	6	12	6	172	.11	.8	1.0	C
39723	11	9	17	6	12.60	24.62	121.76	8.2	1.20	12	21	10	86	.35	.9	1.0	B
39724	11	9	17	16	26.77	24.46	121.44	9.0	1.35	14	26	6	56	.45	1.0	.9	A
39725	11	9	17	19	21.95	24.15	122.24	25.2	2.53	54	95	45	226	.36	.5	.4	D
39726	11	9	17	22	5.36	22.97	120.89	4.0	1.14	17	32	25	81	.37	.3	.8	C
39727	11	9	17	23	22.26	23.25	120.51	8.0	.27	6	12	2	114	.19	.8	1.0	B
39728	11	9	17	26	3.08	22.95	122.77	107.0	2.40	21	32	150	285	.34	1.3	1.2	D
39729	11	9	17	26	49.39	24.90	122.41	11.5	2.60	45	64	43	263	.28	.4	.6	C
39730	11	9	17	28	59.94	24.25	121.73	13.0	1.09	11	17	16	217	.24	.4	.8	C
39731	11	9	17	29	51.76	24.87	122.35	18.1	2.05	21	30	39	231	.21	.9	1.3	D
39732	11	9	17	31	12.06	22.97	120.90	4.2	1.13	11	20	24	82	.27	.3	.8	C
39733	11	9	17	32	2.38	24.89	122.41	10.2	2.92	44	63	43	259	.26	.4	.7	C
39734	11	9	17	37	7.79	24.92	122.42	9.5	2.86	20	29	44	267	.27	.8	1.0	C
39735	11	9	17	41	57.02	23.15	120.71	10.4	.77	9	14	5	157	.17	.6	.8	C
39736	11	9	17	49	18.18	24.30	121.43	6.6	.66	4	8	11	149	.05	.2	.5	D
39737	11	9	17	51	25.53	23.48	121.49	1.9	.18	4	7	6	259	.05	.9	.8	D
39738	11	9	17	52	13.53	24.90	122.47	13.8	2.35	19	32	49	283	.26	.9	1.3	C
39739	11	9	17	57	59.62	22.96	120.90	9.8	.96	13	24	24	84	.29	.7	1.5	C
39740	11	9	17	58	44.57	23.48	121.46	4.7	.99	10	18	3	210	.24	.9	.5	D
39741	11	9	18	5	22.32	24.09	121.60	8.7	1.15	8	15	1	119	.17	.7	.4	B
39742	11	9	18	6	26.69	22.96	120.90	5.5	1.23	19	35	24	78	.34	.3	.8	C
39743	11	9	18	7	44.48	22.97	120.91	3.4	.90	11	20	23	84	.25	.2	.5	C
39744	11	9	18	10	5.88	23.64	121.26	10.7	2.86	93	161	16	62	.46	.1	.2	C
39745	11	9	18	12	23.40	22.97	120.91	4.7	1.28	23	43	24	80	.39	.3	.7	C
39746	11	9	18	20	36.28	22.99	121.08	8.8	1.39	20	32	18	151	.13	.3	.5	B
39747	11	9	18	21	16.59	23.65	121.26	9.9	.55	7	14	16	125	.02	.1	.1	B
39748	11	9	18	24	44.23	24.33	121.49	3.7	.88	7	12	13	135	.07	.4	1.7	C
39749	11	9	18	29	38.65	24.40	121.64	57.9	1.66	13	20	11	115	.17	.9	1.0	B
39750	11	9	18	29	53.42	23.64	121.25	12.9	1.64	35	67	16	61	.23	.2	.5	B
39751	11	9	18	33	57.54	23.14	120.44	18.3	.66	5	9	10	321	.05	1.3	.5	D
39752	11	9	18	35	39.59	23.63	121.24	10.0	.52	6	11	16	132	.06	.2	.9	B
39753	11	9	18	38	49.32	23.17	120.89	14.6	.75	6	11	13	180	.18	1.8	1.0	C
39754	11	9	18	42	20.63	24.23	121.44	6.5	1.02	7	14	4	112	.15	.4	.8	B
39755	11	9	18	42	27.05	22.99	120.96	15.6	1.03	13	24	22	86	.34	.9	1.7	B
39756	11	9	18	46	12.80	23.26	120.50	6.7	1.30	13	23	0	179	.16	.5	.4	C
39757	11	9	18	49	3.37	24.46	122.34	14.4	1.95	10	19	23	308	.12	.8	.3	D
39758	11	9	18	50	50.67	22.41	120.56	22.5	1.27	8	12	8	210	.20	1.4	.7	D
39759	11	9	18	53	22.36	23.72	121.46	14.8	1.07	14	21	6	158	.42	1.4	1.0	C
39760	11	9	19	0	41.89	22.96	120.49	13.3	1.66	31	55	16	105	.40	.9	.4	B
39761	11	9	19	0	47.98	24.44	121.83	17.4	2.13	37	68	8	137	.38	.6	.6	C
39762	11	9	19	3	50.77	24.26	121.70	10.2	1.49	21	34	14	149	.26	.6	.8	C
39763	11	9	19	6	33.85	23.79	121.73	38.2	2.27	65	106	18	145	.41	.9	1.0	C
39764	11	9	19	15	38.97	24.26	121.72	11.3	1.55	13	24	15	188	.29	1.0	1.1	D
39765	11	9	19	17	11.33	24.36	121.72	14.0	1.53	12	23	7	174	.34	1.2	1.4	C
39766	11	9	19	37	30.71	24.79	122.28	54.6	2.06	14	23	31	260	.26	1.7	1.7	D
39767	11	9	19	56	19.62	23.76	121.54	46.4	1.71	22	34	11	180	.28	1.1	1.1	C
39768	11	9	20	25	27.73	22.80	120.94	40.3	1.45	7	13	15	131	.22	2.0	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39769	11	9	20	25	29.14	23.26	120.49	12.8	.41	5	10	1	254	.09	.6	.4	D
39770	11	9	20	31	45.67	24.46	121.77	23.4	1.48	10	16	4	132	.22	1.1	1.3	B
39771	11	9	21	30	.97	23.59	121.35	18.3	.93	10	17	9	105	.27	1.2	1.2	B
39772	11	9	21	40	37.30	23.98	121.07	6.9	.80	7	14	13	116	.15	.5	1.8	B
39773	11	9	21	43	35.25	24.24	121.74	13.9	1.22	14	27	16	215	.26	.5	.9	C
39774	11	9	21	45	43.20	24.52	121.03	12.8	.90	6	10	12	150	.19	.5	.8	C
39775	11	9	22	20	2.38	23.93	120.95	11.3	.66	6	12	7	96	.21	.6	.8	B
39776	11	9	22	43	34.92	24.00	121.64	29.9	1.65	13	24	10	153	.33	.8	.6	C
39777	11	9	23	24	1.86	23.76	120.94	11.9	.84	7	14	3	107	.21	.4	.4	B
39778	11	9	23	46	20.50	24.83	121.95	14.9	1.70	19	34	2	136	.34	.8	1.0	C
39779	11	9	23	51	48.33	23.71	121.34	13.1	1.53	22	42	9	75	.26	.2	.4	B
39780	11	10	0	6	13.45	24.83	122.02	10.6	2.01	8	14	7	216	.20	1.1	.9	D
39781	11	10	0	7	36.72	24.06	121.64	10.8	3.13	86	123	4	149	.30	.2	.2	C
39782	11	10	0	36	20.37	24.38	122.00	27.4	2.41	22	38	22	196	.19	.3	.3	C
39783	11	10	0	40	9.77	23.76	121.48	13.9	3.37	89	148	6	130	.28	.2	.1	B
39784	11	10	0	40	56.27	23.13	120.69	7.2	1.67	10	16	8	116	.36	.5	.9	C
39785	11	10	0	45	46.14	23.99	120.99	18.2	1.62	15	26	8	69	.19	.5	.6	A
39786	11	10	2	35	9.61	21.75	121.09	10.5	2.36	6	11	29	323	.06	.6	.6	D
39787	11	10	2	38	54.13	24.12	121.71	7.7	2.03	15	30	11	202	.10	.3	.2	D
39788	11	10	2	39	43.14	24.12	121.71	8.0	2.27	16	31	11	202	.11	.3	.3	D
39789	11	10	2	40	26.87	24.15	121.68	10.3	2.40	21	37	8	175	.26	.6	.5	C
39790	11	10	3	5	57.80	24.30	121.44	10.0	1.87	28	55	10	62	.48	.7	1.1	B
39791	11	10	3	7	36.06	23.71	121.41	13.1	2.56	48	84	4	113	.54	.8	.9	B
39792	11	10	3	30	50.72	23.63	121.43	12.6	1.46	17	27	4	175	.49	1.6	1.2	C
39793	11	10	3	52	54.31	24.48	121.84	21.4	2.97	74	140	10	101	.30	.1	.1	B
39794	11	10	4	11	20.79	24.49	121.82	18.6	1.84	20	36	9	135	.41	.9	1.1	B
39795	11	10	4	15	54.19	24.14	121.68	10.6	3.66	99	155	9	112	.24	.2	.2	B
39796	11	10	4	16	7.98	24.14	121.69	10.1	3.51	29	48	10	196	.32	.5	.4	D
39797	11	10	4	16	34.01	24.15	121.68	9.2	3.10	38	57	9	176	.33	.6	.8	C
39798	11	10	4	34	24.17	23.76	121.40	23.8	1.69	23	43	7	133	.51	1.0	.8	B
39799	11	10	5	11	34.43	24.35	121.70	12.0	1.50	19	32	10	134	.37	.8	.8	B
39800	11	10	5	45	58.13	24.30	121.43	9.5	1.35	19	36	11	81	.49	.7	1.9	B
39801	11	10	5	47	19.28	23.71	121.39	15.2	2.34	37	71	6	100	.46	.6	.7	B
39802	11	10	5	58	10.92	23.62	120.82	5.7	2.73	53	101	8	47	.36	.4	.5	B
39803	11	10	6	12	5.09	23.64	120.78	4.2	1.77	23	45	9	94	.20	.1	.2	B
39804	11	10	6	21	37.28	24.14	121.71	6.3	2.58	37	70	12	158	.28	.5	.5	C
39805	11	10	6	27	33.77	24.15	121.68	9.3	1.63	15	26	9	211	.31	.9	.9	D
39806	11	10	6	46	38.70	23.57	121.38	10.1	2.45	34	66	8	121	.49	.8	.9	B
39807	11	10	7	6	7.57	24.15	121.68	10.1	1.93	21	42	9	177	.28	.7	.5	C
39808	11	10	7	56	42.05	24.07	121.61	9.2	1.27	8	16	1	188	.22	1.0	.8	D
39809	11	10	8	1	24.47	22.19	120.99	15.9	2.92	29	58	20	97	.16	.4	.4	B
39810	11	10	8	17	28.66	24.15	121.69	9.5	1.90	22	38	9	186	.19	.4	.4	D
39811	11	10	8	46	34.62	24.10	121.64	10.2	.77	8	13	4	218	.27	1.3	.8	D
39812	11	10	8	53	20.44	24.14	121.70	4.3	1.70	25	46	11	183	.17	.4	1.1	D
39813	11	10	8	57	59.81	23.58	121.39	13.5	1.53	15	30	10	137	.36	1.0	1.1	C
39814	11	10	9	4	45.69	24.15	121.67	8.9	1.43	12	24	8	208	.29	.9	.7	D
39815	11	10	9	21	24.70	23.60	121.39	9.6	1.97	25	50	8	137	.46	.9	1.2	C
39816	11	10	9	25	40.37	24.13	121.64	12.7	1.19	6	10	6	195	.21	1.4	.7	D
39817	11	10	9	46	31.56	23.97	120.99	15.0	.88	9	16	9	95	.20	.8	1.7	B
39818	11	10	10	1	30.98	23.73	121.38	17.9	1.13	14	21	8	111	.40	1.3	1.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	$M_L$	Ns	Np	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39819	11	10	10	11	44.82	22.21	120.98	18.4	1.64	9	15	17	200	.25	1.2	1.6	D
39820	11	10	10	13	11.51	24.05	122.27	30.3	2.34	38	67	57	158	.34	.7	1.3	D
39821	11	10	10	16	13.37	24.37	120.82	1.4	1.14	4	8	5	180	.22	1.0	.5	D
39822	11	10	10	34	53.94	24.82	122.16	1.7	2.29	33	52	21	224	.33	1.1	.9	D
39823	11	10	10	36	18.50	24.14	121.71	9.1	1.21	6	11	12	231	.24	1.4	2.0	D
39824	11	10	10	41	56.11	24.40	121.95	15.6	1.80	14	27	20	187	.30	1.0	.8	D
39825	11	10	10	44	9.74	23.63	121.37	19.1	.93	9	16	6	104	.33	1.4	1.7	B
39826	11	10	11	18	37.54	24.18	121.68	6.6	2.11	41	63	8	144	.36	.6	.6	C
39827	11	10	11	19	26.34	24.17	121.69	6.1	2.35	45	68	9	149	.34	.5	.5	C
39828	11	10	11	23	38.39	24.62	121.76	6.0	3.04	87	128	10	73	.28	.2	.3	B
39829	11	10	11	23	38.48	23.71	121.39	16.2	.68	7	13	6	116	.20	.7	1.0	B
39830	11	10	11	29	35.33	24.73	121.98	76.0	2.78	60	113	12	142	.35	.9	.8	C
39831	11	10	11	37	18.01	22.83	120.77	4.0	1.18	22	40	16	44	.37	.5	1.2	C
39832	11	10	11	38	2.39	22.86	120.75	4.5	1.02	6	12	17	176	.06	.3	1.1	C
39833	11	10	11	46	22.81	22.43	120.54	21.3	1.58	16	27	10	86	.29	.7	.8	A
39834	11	10	11	49	14.53	22.85	120.73	14.1	1.54	23	37	15	39	.33	.5	1.2	B
39835	11	10	11	49	17.46	22.85	120.63	14.2	1.37	17	27	12	84	.26	.5	.7	A
39836	11	10	11	54	4.04	22.36	120.87	10.2	.83	8	16	2	84	.30	.9	.6	A
39837	11	10	12	2	11.61	24.61	121.76	8.4	1.55	16	28	10	82	.40	.7	.8	B
39838	11	10	12	10	7.76	24.62	121.77	14.4	1.18	20	30	9	83	.33	.6	1.3	A
39839	11	10	12	20	46.71	23.73	121.43	10.5	.92	4	8	7	170	.11	.6	.5	D
39840	11	10	12	21	13.36	24.08	121.61	8.4	1.03	8	13	0	162	.11	.4	.2	C
39841	11	10	12	28	29.15	24.14	121.72	5.8	1.44	18	36	13	212	.26	.7	1.2	D
39842	11	10	12	30	40.76	23.69	121.38	14.4	1.52	16	30	5	83	.42	1.1	1.3	A
39843	11	10	12	34	37.73	22.20	121.00	12.5	2.09	22	39	20	97	.31	.7	.8	B
39844	11	10	12	36	30.44	22.20	121.01	15.4	2.29	23	42	20	98	.33	.7	.9	B
39845	11	10	12	42	19.65	24.16	121.68	9.7	1.30	11	20	8	197	.37	1.1	1.3	D
39846	11	10	12	43	26.13	24.27	121.68	2.9	1.19	13	22	14	183	.24	.6	1.1	D
39847	11	10	12	44	26.56	24.06	121.62	9.5	1.46	16	30	2	162	.30	.5	.2	C
39848	11	10	12	50	15.24	23.78	120.94	10.9	.99	6	11	1	125	.15	.5	.6	B
39849	11	10	12	52	53.07	24.20	121.71	21.9	1.44	13	23	12	247	.30	.8	.8	C
39850	11	10	13	3	45.60	23.13	120.69	8.2	1.15	9	18	8	160	.28	.4	.3	C
39851	11	10	13	6	42.24	23.13	120.70	8.2	1.48	22	43	7	62	.27	.3	.3	B
39852	11	10	13	28	59.32	23.72	121.02	10.6	1.10	15	24	9	61	.29	.4	.4	B
39853	11	10	13	33	39.65	23.68	121.48	12.3	.56	6	8	5	216	.04	.2	.1	C
39854	11	10	13	37	17.10	24.84	122.13	118.2	2.29	16	28	32	236	.23	.9	.7	C
39855	11	10	13	50	53.90	24.16	121.68	8.7	2.23	35	66	8	149	.32	.5	.5	C
39856	11	10	13	50	56.36	24.15	121.68	9.1	2.30	25	31	9	150	.32	.8	1.0	C
39857	11	10	13	51	10.46	24.12	121.69	12.7	1.84	13	16	9	227	.34	.6	.5	D
39858	11	10	13	51	35.25	24.15	121.69	10.7	1.15	6	9	9	215	.15	.8	1.4	D
39859	11	10	13	52	57.98	24.14	121.68	11.7	1.26	15	27	9	201	.27	.9	.5	D
39860	11	10	13	54	10.85	24.15	121.68	10.0	.86	7	11	8	209	.28	1.2	1.1	D
39861	11	10	13	56	4.49	23.67	121.42	15.3	.84	7	12	0	96	.14	.6	.7	B
39862	11	10	13	57	2.59	24.13	121.69	10.4	1.86	29	54	10	186	.29	.4	.3	C
39863	11	10	13	58	51.29	24.12	121.70	11.8	1.84	30	53	10	184	.30	.5	.4	D
39864	11	10	14	9	18.61	23.54	121.51	31.3	1.31	10	17	10	242	.27	.9	.6	C
39865	11	10	14	15	19.31	24.15	121.67	9.5	1.33	15	29	8	190	.29	.7	.7	D
39866	11	10	14	28	1.62	23.54	121.52	31.1	1.65	20	35	11	225	.29	.5	.4	C
39867	11	10	14	35	34.72	24.13	121.70	7.4	1.94	34	55	11	184	.19	.4	.4	D
39868	11	10	14	45	25.29	23.34	120.56	13.6	1.35	13	23	3	165	.16	.5	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39869	11	10	14	51	27.17	23.70	121.46	10.1	.63	5	9	5	217	.11	.6	.5	D
39870	11	10	14	58	29.87	24.30	121.44	9.2	1.30	19	33	11	64	.25	.4	1.0	B
39871	11	10	15	15	32.03	24.36	121.45	8.2	1.52	27	46	9	67	.21	.3	.4	B
39872	11	10	15	20	51.63	24.18	121.23	11.9	.93	9	14	5	104	.22	.7	.8	B
39873	11	10	15	24	58.68	24.60	121.03	8.4	.99	5	9	3	157	.14	1.8	1.6	D
39874	11	10	15	26	37.06	23.64	121.25	11.4	1.67	37	67	16	62	.29	.2	.6	B
39875	11	10	15	35	1.98	23.74	121.42	18.3	1.54	22	41	7	130	.27	.5	.3	B
39876	11	10	15	35	12.59	24.36	121.45	8.4	1.55	13	24	9	148	.27	.8	1.0	C
39877	11	10	15	48	20.28	24.12	121.70	10.8	2.28	44	83	10	184	.35	.3	.3	D
39878	11	10	15	53	19.41	24.16	121.67	7.8	1.16	14	23	8	197	.23	.5	.5	D
39879	11	10	15	54	42.89	24.32	121.03	5.3	1.27	18	35	9	80	.27	.2	.3	B
39880	11	10	16	27	16.88	24.43	121.38	7.3	1.43	17	31	0	77	.27	.3	.2	B
39881	11	10	16	27	35.77	24.14	121.67	13.4	1.13	8	12	8	211	.23	.7	1.0	C
39882	11	10	16	37	45.07	24.08	121.60	8.4	.77	5	9	0	261	.07	.5	.3	D
39883	11	10	16	37	55.76	23.99	120.98	18.2	2.05	53	98	7	27	.25	.1	.2	B
39884	11	10	17	5	40.72	23.19	121.46	37.7	1.75	23	42	13	228	.25	.4	.3	C
39885	11	10	17	19	57.96	24.15	121.58	19.1	1.63	19	37	3	131	.39	.8	.9	B
39886	11	10	17	25	25.46	24.12	121.71	9.9	2.34	48	88	11	166	.30	.3	.3	C
39887	11	10	17	26	54.47	24.12	121.70	10.2	2.44	38	73	11	166	.31	.4	.3	C
39888	11	10	17	28	37.43	24.16	121.68	12.9	2.85	74	135	8	158	.43	.3	.2	C
39889	11	10	17	29	8.12	24.14	121.68	8.7	2.05	20	31	9	186	.26	.6	.4	D
39890	11	10	17	29	28.33	24.13	121.66	10.9	1.95	13	23	8	172	.18	.5	.4	C
39891	11	10	17	29	32.38	24.13	121.62	9.3	1.97	15	20	5	161	.28	.8	.7	C
39892	11	10	17	29	43.89	24.14	121.66	9.6	1.79	12	22	7	194	.26	.7	.7	D
39893	11	10	17	30	47.86	24.12	121.70	11.0	1.61	19	36	10	214	.32	.6	.4	D
39894	11	10	17	35	23.53	24.14	121.70	5.6	1.86	25	48	11	157	.26	.5	1.0	C
39895	11	10	17	38	44.19	24.83	121.95	17.9	1.95	24	38	12	127	.31	.3	.4	C
39896	11	10	17	40	44.68	24.13	121.11	15.4	1.43	16	31	10	109	.38	.8	.8	B
39897	11	10	17	40	45.35	24.12	121.50	1.6	1.02	7	14	11	86	.30	.6	1.1	C
39898	11	10	17	43	10.94	24.14	121.68	10.2	1.59	18	33	9	178	.24	.6	.5	C
39899	11	10	17	48	52.63	24.15	121.68	9.1	2.77	60	113	8	148	.32	.4	.4	C
39900	11	10	17	53	12.11	24.16	121.67	11.0	2.66	45	86	8	147	.32	.4	.3	C
39901	11	10	17	53	37.99	24.15	121.69	9.4	1.64	10	20	9	202	.30	.9	1.3	D
39902	11	10	17	53	56.33	24.15	121.68	10.6	1.82	16	32	9	176	.27	.6	.5	C
39903	11	10	17	58	19.26	24.13	121.69	10.0	2.51	51	72	10	129	.27	.3	.3	B
39904	11	10	17	58	32.15	24.13	121.69	10.4	3.30	93	130	10	121	.28	.3	.2	B
39905	11	10	17	59	20.66	24.13	121.63	9.3	1.51	10	16	6	185	.26	1.1	.7	D
39906	11	10	17	59	32.46	24.12	121.70	11.3	3.26	94	131	10	154	.25	.2	.1	C
39907	11	10	18	0	56.75	24.18	121.66	7.0	1.57	16	30	7	169	.30	.6	.5	C
39908	11	10	18	0	59.05	24.13	121.61	6.9	1.19	6	8	5	203	.19	1.3	1.0	D
39909	11	10	18	6	33.69	24.14	121.67	10.1	2.35	50	89	8	159	.42	.3	.2	C
39910	11	10	18	15	28.32	24.16	121.67	9.5	1.45	19	35	7	188	.35	.8	.8	D
39911	11	10	18	21	27.59	22.93	121.31	48.1	1.84	26	47	19	202	.38	.5	.4	D
39912	11	10	18	21	55.77	23.75	121.69	49.9	2.07	38	54	25	209	.35	.8	.6	D
39913	11	10	18	39	10.90	22.20	121.00	14.1	2.10	33	54	20	110	.10	.1	.2	B
39914	11	10	18	44	50.39	24.15	121.68	5.1	2.81	75	135	9	163	.24	.2	.1	C
39915	11	10	18	45	14.49	22.19	121.00	16.5	1.43	6	12	20	236	.09	.5	.3	D
39916	11	10	18	49	10.77	24.13	121.71	7.3	1.76	28	52	11	159	.17	.4	.4	C
39917	11	10	18	55	23.36	23.75	121.41	22.2	2.86	81	152	7	103	.27	.2	.2	B
39918	11	10	18	59	10.85	24.38	122.12	30.9	1.89	20	37	19	225	.25	1.0	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39919	11	10	19	48	47.69	23.67	121.38	14.5	1.68	31	60	4	80	.22	.4	.4	A
39920	11	10	20	3	26.31	24.78	121.90	74.4	2.26	27	47	8	107	.13	.6	.4	B
39921	11	10	20	3	31.18	23.67	121.44	6.6	1.40	27	43	1	167	.25	.5	.3	C
39922	11	10	20	11	55.56	24.15	121.68	7.1	1.57	18	31	8	190	.16	.3	.4	C
39923	11	10	20	11	59.03	24.11	121.73	13.2	1.71	19	21	12	227	.12	.4	.3	C
39924	11	10	20	12	39.82	24.13	121.64	10.0	.43	3	6	6	261	.08	.7	.5	D
39925	11	10	20	21	44.09	24.46	121.88	12.8	2.02	29	53	13	136	.27	.6	.5	C
39926	11	10	20	25	25.90	23.69	121.40	13.6	1.39	22	29	3	99	.25	.7	.9	B
39927	11	10	20	34	9.81	22.44	120.61	19.4	2.14	44	58	7	78	.24	.5	.4	A
39928	11	10	20	36	22.81	24.07	121.62	10.5	1.54	26	36	2	140	.31	.7	.5	C
39929	11	10	21	20	10.80	23.67	121.42	9.8	1.21	18	24	1	101	.36	1.3	1.0	B
39930	11	10	21	25	15.57	22.71	120.83	9.3	1.02	7	10	18	113	.23	.6	.7	C
39931	11	10	22	32	34.11	23.75	120.90	8.1	1.13	7	13	6	118	.08	.3	.2	B
39932	11	10	22	32	46.23	23.65	121.42	9.7	1.18	6	10	2	165	.17	.7	.6	C
39933	11	10	22	49	48.68	24.36	121.48	5.6	1.23	14	23	12	75	.33	.6	1.6	C
39934	11	10	23	2	49.25	24.15	121.67	9.1	1.64	15	27	8	183	.27	.7	.8	D
39935	11	10	23	17	45.14	23.79	121.42	21.1	1.37	12	21	3	131	.31	1.0	.9	B
39936	11	10	23	27	5.46	24.15	121.67	9.9	1.87	9	17	7	180	.25	.9	1.1	C
39937	11	10	23	46	43.25	24.15	121.68	9.2	1.90	20	37	8	178	.27	.6	.7	C
39938	11	11	0	1	46.75	23.71	121.43	3.8	1.06	9	17	4	175	.07	.4	.3	C
39939	11	11	0	2	29.36	24.17	121.21	9.0	.57	4	8	6	151	.08	.4	.7	D
39940	11	11	0	40	44.79	24.15	121.68	9.3	1.26	9	14	8	211	.37	1.4	1.6	D
39941	11	11	0	40	52.54	24.15	121.68	10.1	1.91	18	33	8	184	.33	.7	.6	D
39942	11	11	0	52	28.38	24.15	121.68	9.1	1.74	12	24	8	212	.25	.7	.8	D
39943	11	11	1	4	12.19	23.68	121.37	14.8	1.63	17	31	5	79	.48	1.2	1.2	A
39944	11	11	1	14	34.87	23.69	121.39	18.0	1.61	10	17	4	102	.24	.9	.9	B
39945	11	11	1	21	15.11	24.14	121.68	11.7	1.73	25	50	8	150	.17	.3	.3	C
39946	11	11	1	22	35.87	24.15	121.68	8.5	1.80	23	46	8	149	.23	.5	.3	C
39947	11	11	1	38	4.54	24.11	121.65	10.1	1.72	20	40	5	170	.20	.4	.4	C
39948	11	11	1	47	51.44	24.15	121.69	15.2	1.73	20	40	9	177	.19	.5	.5	C
39949	11	11	1	53	18.33	24.15	121.68	9.4	2.15	40	78	8	149	.19	.3	.3	C
39950	11	11	2	49	39.76	24.15	121.67	9.2	2.23	36	72	8	147	.23	.3	.4	C
39951	11	11	2	56	12.36	23.95	121.02	12.1	1.17	12	24	13	93	.15	.3	.4	B
39952	11	11	4	48	58.96	24.04	122.43	27.4	2.99	78	155	64	168	.25	.4	.9	D
39953	11	11	4	55	10.60	24.77	123.14	120.7	5.53	99	245	36	119	.27	.3	.2	B
39954	11	11	5	52	11.11	24.28	121.47	9.1	1.93	39	77	8	68	.27	.3	.5	A
39955	11	11	5	54	7.26	24.29	121.50	9.1	1.64	23	45	9	79	.24	.3	.7	B
39956	11	11	5	57	50.13	23.70	121.40	15.2	2.48	34	64	4	106	.56	.9	1.0	B
39957	11	11	6	33	32.68	22.64	120.83	6.5	1.86	9	16	14	71	.21	.3	.7	C
39958	11	11	7	30	15.85	24.81	121.91	11.7	1.88	16	25	9	165	.44	1.2	1.2	C
39959	11	11	7	53	54.94	23.35	121.42	19.0	2.03	17	34	11	185	.34	1.1	.9	D
39960	11	11	8	10	9.05	24.16	121.68	9.5	1.42	7	14	9	211	.33	1.2	1.8	D
39961	11	11	8	12	20.20	24.05	121.63	25.6	1.46	7	14	4	219	.15	1.0	.8	D
39962	11	11	8	13	38.27	24.32	121.43	9.2	1.95	26	51	13	71	.30	.4	1.0	B
39963	11	11	8	24	38.70	24.14	121.69	9.6	3.27	94	141	10	152	.26	.2	.1	C
39964	11	11	8	26	2.52	24.15	121.68	11.2	1.63	13	21	9	200	.29	.8	1.0	D
39965	11	11	8	26	22.90	24.16	121.70	5.4	1.08	5	10	10	216	.34	1.5	8.6	D
39966	11	11	8	27	5.96	24.13	121.65	8.3	.69	4	7	6	197	.05	.3	.3	D
39967	11	11	8	27	58.93	24.16	121.68	10.1	2.27	41	81	8	148	.22	.3	.4	C
39968	11	11	8	30	35.33	24.15	121.68	10.8	2.04	36	72	9	151	.18	.3	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
39969	11	11	8	33	44.71	24.17	121.68	10.3	1.36	13	26	8	180	.16	.4	.4	C
39970	11	11	8	35	37.62	24.15	121.67	12.8	1.36	14	26	8	179	.27	.9	.4	C
39971	11	11	8	37	22.48	24.16	121.68	10.3	1.87	34	67	8	148	.17	.3	.3	C
39972	11	11	8	49	34.97	24.15	121.68	10.5	2.10	32	64	8	149	.21	.4	.4	C
39973	11	11	9	16	20.69	24.45	121.86	20.0	2.02	23	46	11	143	.23	.4	.5	C
39974	11	11	9	21	30.23	24.82	121.95	12.2	2.12	33	64	2	136	.31	.6	.6	C
39975	11	11	9	26	46.62	23.36	121.44	29.5	2.35	55	108	13	164	.27	.5	.3	C
39976	11	11	9	34	57.49	24.16	121.68	9.8	1.34	17	33	9	176	.22	.5	.6	C
39977	11	11	9	48	57.93	21.76	120.36	36.6	3.95	99	240	48	176	.25	.5	.7	C
39978	11	11	9	49	2.14	24.09	121.63	10.3	2.08	35	61	2	109	.24	.4	.3	B
39979	11	11	9	59	4.53	23.70	120.90	22.3	1.25	18	34	4	53	.09	.3	.2	A
39980	11	11	10	6	29.75	24.38	121.68	5.6	1.11	12	24	8	140	.11	.3	.6	C
39981	11	11	10	15	36.40	23.27	121.08	8.7	1.17	13	25	10	70	.12	.7	1.2	B
39982	11	11	10	24	41.80	24.17	121.59	12.0	1.18	10	20	0	138	.12	.4	.3	C
39983	11	11	10	25	26.98	24.26	121.49	11.2	1.08	14	26	6	91	.35	.9	.9	B
39984	11	11	10	38	53.93	24.38	121.46	8.9	1.54	26	49	9	68	.26	.4	.4	B
39985	11	11	10	39	8.33	24.39	121.45	13.3	1.08	14	28	8	66	.30	.6	.8	A
39986	11	11	10	51	21.82	24.35	121.72	11.3	1.39	17	34	8	166	.16	.7	.5	C
39987	11	11	10	58	28.14	24.13	121.65	10.8	1.41	14	23	7	175	.15	.5	.3	C
39988	11	11	11	0	14.09	24.81	121.94	5.8	1.93	25	35	3	95	.29	.3	.8	B
39989	11	11	11	0	45.94	24.81	121.95	7.3	2.21	35	55	3	135	.24	.5	.6	B
39990	11	11	11	3	.83	22.52	120.92	9.5	1.05	4	7	8	177	.09	.7	1.8	D
39991	11	11	11	17	23.22	23.14	120.71	3.0	.77	10	18	6	120	.16	.7	1.3	B
39992	11	11	11	28	31.20	23.63	121.46	17.3	3.12	87	127	5	129	.31	.3	.2	C
39993	11	11	11	31	38.92	24.20	121.69	9.5	1.50	17	30	9	182	.24	.6	.9	D
39994	11	11	11	39	39.16	23.13	120.71	7.5	.90	10	19	6	150	.30	.9	1.4	C
39995	11	11	11	42	45.97	22.64	120.83	6.7	1.02	6	12	14	107	.14	.4	.7	B
39996	11	11	11	55	24.34	24.84	121.91	12.3	1.50	12	20	3	113	.20	.8	.9	B
39997	11	11	12	3	9.40	24.45	121.89	11.0	2.14	18	34	14	151	.36	1.0	.7	C
39998	11	11	12	6	21.81	23.17	120.73	7.7	2.17	23	45	3	51	.29	.4	.4	A
39999	11	11	12	9	37.16	24.15	121.67	9.2	1.89	12	23	7	204	.35	1.0	1.2	D
40000	11	11	12	9	50.10	24.15	121.67	9.9	1.99	9	17	8	208	.37	1.2	1.5	D
40001	11	11	12	11	12.28	24.15	121.66	9.5	2.50	25	45	7	171	.39	.7	.8	C
40002	11	11	12	12	2.83	24.13	121.67	12.2	2.03	11	20	8	200	.41	1.3	.9	D
40003	11	11	12	12	18.04	24.12	121.67	11.9	2.12	12	23	8	199	.42	1.2	.9	D
40004	11	11	12	31	43.75	23.64	121.46	15.8	2.62	27	52	4	165	.38	.8	.6	C
40005	11	11	12	36	43.84	23.65	121.42	10.9	2.47	44	80	2	159	.50	.8	.7	C
40006	11	11	12	50	22.61	24.12	121.70	10.4	4.14	99	194	10	110	.26	.2	.1	B
40007	11	11	12	50	33.44	24.13	121.69	11.4	3.27	8	11	10	204	.27	1.7	1.3	D
40008	11	11	12	50	54.29	24.14	121.68	12.1	3.07	15	24	9	179	.24	.7	.6	C
40009	11	11	12	52	43.43	24.13	121.71	4.9	2.76	40	68	11	189	.17	.3	.4	D
40010	11	11	12	53	2.31	24.15	121.69	9.1	2.83	24	39	9	187	.33	.7	.8	D
40011	11	11	12	53	21.74	24.15	121.69	9.0	2.71	18	31	9	208	.26	.7	.8	D
40012	11	11	12	54	41.71	24.14	121.68	9.3	1.80	23	40	9	187	.27	.6	.7	D
40013	11	11	12	55	51.97	24.12	121.68	10.7	2.77	74	104	8	151	.27	.3	.2	C
40014	11	11	12	56	2.50	24.12	121.70	12.6	2.67	17	25	10	204	.34	1.0	.7	D
40015	11	11	12	56	32.39	24.13	121.64	10.5	1.07	6	9	6	168	.27	1.5	1.2	C
40016	11	11	13	14	25.64	21.96	120.58	56.4	2.72	18	33	17	230	.35	1.1	1.0	D
40017	11	11	13	16	23.96	23.27	120.43	10.7	1.62	16	31	6	146	.25	.9	.6	C
40018	11	11	13	24	1.45	23.68	121.38	14.7	1.42	13	25	4	80	.38	1.1	1.1	A



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40019	11	11	13	25	45.93	23.69	121.42	14.5	1.18	5	10	2	158	.41	2.0	1.7	D
40020	11	11	13	40	8.75	24.14	121.67	12.5	1.14	7	14	8	209	.41	1.7	1.1	D
40021	11	11	13	42	51.16	23.60	121.38	13.0	.97	9	17	9	123	.20	.7	.9	B
40022	11	11	13	53	3.34	24.13	121.68	11.5	1.02	7	14	9	223	.18	.8	.8	D
40023	11	11	14	21	51.75	24.13	121.64	10.3	1.10	9	16	6	170	.09	.4	.2	C
40024	11	11	14	29	13.94	24.13	121.65	9.6	1.02	6	9	6	175	.03	.2	.1	C
40025	11	11	14	53	1.27	24.14	121.68	11.6	1.30	16	27	9	202	.28	.9	.6	D
40026	11	11	14	53	37.23	24.08	121.65	9.0	1.10	13	22	4	182	.16	.6	.3	D
40027	11	11	14	55	13.68	23.90	121.47	15.1	2.51	66	104	10	96	.30	.2	.3	B
40028	11	11	15	2	9.32	23.95	121.48	21.1	1.39	16	26	13	76	.15	.5	.7	A
40029	11	11	15	8	58.36	24.17	121.69	8.9	1.25	11	17	9	187	.16	.6	.4	D
40030	11	11	15	23	46.60	24.13	121.66	10.7	1.23	12	20	7	177	.14	.6	.3	C
40031	11	11	15	25	35.42	23.26	121.62	37.1	2.34	48	75	31	212	.27	.9	.8	D
40032	11	11	15	29	44.07	24.15	121.68	9.4	1.90	26	46	9	185	.30	.6	.7	D
40033	11	11	15	35	31.47	23.72	121.40	18.8	1.59	12	22	6	133	.31	.9	1.3	B
40034	11	11	15	58	.33	24.67	121.64	70.0	1.94	16	31	7	88	.21	1.1	.9	A
40035	11	11	16	9	9.27	24.47	121.81	11.1	1.24	13	18	7	139	.39	1.1	1.0	C
40036	11	11	16	17	19.34	23.57	121.44	27.6	1.65	26	48	8	194	.55	1.5	.9	D
40037	11	11	16	46	23.94	24.13	121.68	11.5	1.76	20	39	9	169	.39	.9	.7	C
40038	11	11	17	38	32.95	23.02	120.44	13.3	1.78	25	42	9	127	.34	.9	1.3	B
40039	11	11	17	48	48.54	22.37	121.08	10.1	1.92	27	41	18	201	.26	.3	.4	C
40040	11	11	17	51	20.78	24.12	121.70	10.8	1.77	31	55	10	181	.30	.4	.3	D
40041	11	11	18	4	52.81	24.25	121.74	13.2	2.03	43	81	16	175	.24	.2	.4	C
40042	11	11	18	5	4.03	24.25	121.74	13.6	1.60	7	13	17	214	.15	.6	1.1	D
40043	11	11	18	6	11.51	24.24	121.74	13.7	1.88	36	66	16	178	.21	.2	.4	C
40044	11	11	18	14	4.24	23.14	120.68	14.1	1.81	37	73	9	62	.26	.2	.2	B
40045	11	11	18	30	42.73	23.27	121.37	29.0	1.44	21	34	10	203	.26	.6	.6	C
40046	11	11	18	32	12.51	24.17	121.19	5.5	.47	4	7	8	154	.04	.2	.8	D
40047	11	11	18	32	15.23	24.30	121.43	5.7	1.21	19	35	11	94	.20	.2	.2	C
40048	11	11	19	11	55.69	24.27	121.49	6.9	1.20	22	39	7	77	.30	.3	.3	B
40049	11	11	19	12	39.16	23.61	121.36	14.5	2.06	43	77	9	108	.47	.8	.9	B
40050	11	11	19	17	48.87	23.96	121.52	14.7	1.43	27	47	10	65	.30	.6	.8	A
40051	11	11	19	18	.26	24.68	121.54	49.1	1.76	16	29	5	72	.18	.9	.7	A
40052	11	11	19	28	3.44	24.26	121.84	19.0	1.66	23	40	20	170	.20	.6	.9	C
40053	11	11	19	28	24.73	24.44	121.92	4.0	2.12	35	59	17	149	.26	.5	1.0	C
40054	11	11	19	43	9.45	23.89	121.46	17.6	1.64	32	59	8	151	.40	.8	1.1	C
40055	11	11	19	54	56.29	24.27	121.50	5.0	2.17	45	84	7	82	.27	.1	.2	B
40056	11	11	19	56	.97	23.04	120.44	13.1	2.57	52	90	8	95	.26	.2	.2	B
40057	11	11	19	57	6.75	24.13	121.69	10.3	1.85	24	39	9	161	.31	.7	.6	C
40058	11	11	19	57	29.07	24.14	121.69	10.4	.90	6	11	10	188	.20	.8	.8	D
40059	11	11	19	57	54.80	24.28	121.43	5.6	.74	9	14	9	112	.10	.3	.9	B
40060	11	11	20	18	33.69	24.29	121.50	6.7	1.02	13	24	8	83	.27	.5	.8	B
40061	11	11	20	47	32.01	24.78	121.30	9.6	1.95	26	49	9	88	.30	.5	.7	A
40062	11	11	21	2	26.41	24.15	121.67	9.0	1.45	16	31	8	207	.24	.6	.4	D
40063	11	11	21	6	14.24	24.14	121.67	9.6	1.31	18	31	8	197	.26	.6	.6	D
40064	11	11	21	24	2.61	23.69	121.46	8.4	1.60	28	47	3	168	.34	.7	.5	C
40065	11	11	21	29	1.93	23.69	121.41	16.4	1.37	18	28	2	124	.18	.7	.4	B
40066	11	11	22	8	40.47	24.14	121.67	12.5	.93	7	14	8	209	.27	1.1	.9	D
40067	11	11	22	9	3.70	23.03	120.41	20.4	1.57	16	31	6	163	.34	1.1	1.1	C
40068	11	11	22	9	14.19	23.73	121.38	4.8	.59	3	6	8	127	.04	.3	1.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40069	11	11	22	9	15.71	24.78	121.32	12.0	1.56	10	19	10	111	.35	1.2	.7	B
40070	11	11	22	18	5.48	23.05	121.16	10.6	1.19	10	19	20	171	.17	.4	.9	C
40071	11	11	22	19	27.23	23.20	121.09	16.2	.62	3	6	6	170	.21	1.7	2.2	D
40072	11	11	22	19	33.66	23.22	120.32	11.7	2.99	89	142	12	37	.22	.1	.1	B
40073	11	11	22	29	39.57	23.23	120.28	20.0	2.01	27	50	10	102	.35	.9	.9	B
40074	11	11	22	56	14.55	22.97	121.39	9.7	1.83	18	31	14	215	.24	.8	.3	C
40075	11	11	22	56	29.48	24.15	121.66	10.2	1.52	12	24	7	200	.34	1.0	.8	D
40076	11	11	22	56	33.88	24.15	121.68	10.3	1.41	9	11	9	214	.24	1.0	1.0	D
40077	11	11	22	59	12.16	24.49	121.82	18.9	2.26	32	62	10	120	.34	.6	.7	B
40078	11	11	22	59	28.15	24.13	121.69	7.7	1.92	15	28	10	218	.12	.3	.6	D
40079	11	11	23	6	52.19	24.45	121.39	8.6	1.49	19	31	1	72	.26	.6	.3	A
40080	11	11	23	11	17.34	24.07	121.66	11.4	1.01	9	17	5	268	.31	.8	.6	D
40081	11	11	23	19	54.03	24.09	121.65	9.9	3.79	99	203	4	143	.31	.2	.1	C
40082	11	11	23	20	54.96	24.10	121.64	9.2	1.64	5	8	4	217	.17	1.1	.9	D
40083	11	11	23	21	8.84	24.11	121.62	8.2	1.62	6	9	3	164	.20	1.3	.8	C
40084	11	11	23	49	40.79	24.28	121.43	4.8	1.43	15	29	9	93	.20	.3	.3	B
40085	11	11	23	56	7.34	23.55	121.36	6.8	2.60	50	95	6	102	.42	.5	.5	B
40086	11	11	23	59	52.86	23.70	121.40	16.7	1.52	11	20	4	128	.28	1.0	.8	B
40087	11	12	0	3	31.15	23.20	120.30	19.9	1.99	8	16	10	160	.30	1.3	1.8	C
40088	11	12	0	17	38.23	24.46	121.82	20.6	1.81	14	27	8	142	.37	.9	1.2	C
40089	11	12	0	26	22.49	24.40	121.39	13.2	1.25	14	25	3	71	.53	1.3	1.0	A
40090	11	12	0	58	57.05	22.84	120.71	15.2	1.48	8	15	13	119	.28	1.0	1.2	B
40091	11	12	1	25	43.32	24.29	121.46	12.0	1.13	9	16	9	89	.52	1.3	1.4	A
40092	11	12	1	25	52.96	23.79	120.93	11.2	1.49	11	21	2	61	.23	.5	.5	A
40093	11	12	1	38	22.93	23.72	121.32	12.4	1.49	10	20	11	97	.52	1.2	1.4	B
40094	11	12	2	7	2.74	23.81	120.92	15.0	.80	5	8	4	125	.15	.9	.9	D
40095	11	12	2	14	5.34	23.81	120.91	9.9	.41	4	8	5	135	.16	.6	.8	D
40096	11	12	2	25	44.81	24.28	121.48	13.0	1.81	23	45	8	76	.51	.8	.8	A
40097	11	12	3	28	35.72	22.74	120.73	25.0	1.63	9	13	9	151	.30	1.1	.7	C
40098	11	12	3	31	5.74	24.15	121.63	5.0	1.29	11	17	4	173	.35	.9	.8	C
40099	11	12	3	41	6.12	23.67	121.46	6.8	1.86	28	40	2	169	.39	.9	.5	C
40100	11	12	4	6	56.85	22.42	121.16	11.9	1.98	7	10	28	199	.12	.2	.2	C
40101	11	12	4	25	53.73	23.65	121.42	17.2	1.18	7	14	1	151	.24	.6	.7	C
40102	11	12	4	38	7.92	23.52	121.37	8.4	2.67	50	96	5	109	.29	.2	.1	B
40103	11	12	5	9	2.55	24.18	121.25	7.2	.89	8	14	4	97	.23	.4	.5	B
40104	11	12	5	24	53.55	22.49	120.85	10.8	.81	4	8	11	131	.12	.4	1.1	B
40105	11	12	5	24	56.33	23.88	120.96	18.2	1.07	6	11	5	121	.27	.9	.8	B
40106	11	12	5	37	2.74	24.25	121.76	17.5	1.56	13	21	18	199	.22	.3	.5	C
40107	11	12	5	38	27.07	23.88	120.91	24.9	1.03	7	12	0	109	.37	1.1	1.0	C
40108	11	12	5	49	46.48	23.64	121.40	18.5	1.78	19	29	4	129	.25	.4	.4	B
40109	11	12	5	53	15.95	24.27	121.41	5.5	1.25	5	9	10	214	.26	1.5	.8	C
40110	11	12	5	53	24.66	24.28	121.45	6.0	1.67	25	47	9	77	.26	.2	.3	B
40111	11	12	5	59	18.57	24.34	121.77	5.8	1.47	14	25	9	162	.29	.6	.6	C
40112	11	12	6	1	59.53	24.92	122.68	6.0	2.98	38	39	60	221	.38	1.9	1.1	D
40113	11	12	6	6	35.32	23.71	121.42	18.3	1.12	9	15	5	156	.23	.5	.5	C
40114	11	12	6	17	7.24	23.68	121.45	7.0	1.32	10	14	2	192	.21	1.1	.7	D
40115	11	12	6	26	41.53	24.54	121.00	11.5	1.71	25	42	10	98	.22	.3	.4	B
40116	11	12	6	48	1.19	24.88	122.00	76.6	2.75	42	76	14	159	.33	1.0	.9	C
40117	11	12	7	5	24.48	23.73	121.45	13.1	1.28	11	21	6	179	.27	.7	.3	C
40118	11	12	7	6	58.78	23.68	121.42	15.5	1.27	7	14	1	124	.18	.6	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40119	11	12	7	30	17.16	23.92	121.48	17.0	2.05	16	31	12	155	.20	.2	.2	C
40120	11	12	7	40	19.52	23.22	120.32	9.4	2.29	28	50	13	83	.20	.2	.3	B
40121	11	12	7	54	24.18	25.29	121.71	29.9	2.35	12	19	10	262	.15	1.9	1.3	D
40122	11	12	9	40	41.39	23.11	120.61	6.9	1.17	7	14	4	158	.12	.6	.8	C
40123	11	12	10	14	21.92	24.41	121.84	6.1	1.96	5	10	9	275	.08	.5	.7	D
40124	11	12	10	26	32.54	23.66	121.39	16.9	2.08	19	35	4	96	.42	1.0	1.0	B
40125	11	12	10	43	47.93	23.23	120.32	9.7	2.14	19	33	13	80	.37	.7	1.4	B
40126	11	12	11	10	43.56	24.09	121.64	11.5	2.27	29	49	3	169	.40	.8	.6	C
40127	11	12	11	12	57.31	24.09	121.65	11.0	2.10	25	45	4	172	.39	.9	.6	C
40128	11	12	11	20	34.53	24.15	121.68	10.3	2.15	29	46	9	179	.32	.7	.7	C
40129	11	12	11	40	53.53	23.81	121.48	16.6	3.25	96	162	3	147	.32	.2	.2	C
40130	11	12	11	41	41.71	24.13	121.64	9.5	1.04	5	8	6	232	.10	.8	.5	D
40131	11	12	11	42	9.72	23.77	121.42	8.3	.84	5	7	5	151	.12	1.7	1.4	D
40132	11	12	11	46	12.04	23.81	121.47	16.3	2.55	39	74	2	134	.46	.8	.8	B
40133	11	12	11	54	9.95	23.81	121.50	16.3	2.31	38	71	6	159	.35	.2	.2	C
40134	11	12	11	56	53.70	24.59	122.08	11.2	2.51	25	38	6	163	.41	1.3	1.1	C
40135	11	12	12	8	5.46	24.10	121.62	12.8	1.10	5	9	2	221	.24	1.0	.6	C
40136	11	12	12	8	20.40	23.81	121.48	16.3	4.32	99	191	3	124	.31	.2	.1	C
40137	11	12	12	11	16.35	23.79	121.43	14.1	1.32	7	12	2	165	.24	1.2	1.1	C
40138	11	12	12	11	23.81	23.81	121.51	14.8	2.95	71	110	6	159	.33	.2	.2	C
40139	11	12	12	12	51.68	23.13	121.35	20.2	1.29	13	19	3	128	.33	.8	.5	C
40140	11	12	12	14	39.21	23.72	121.43	5.1	1.10	6	9	6	150	.05	.3	.4	C
40141	11	12	12	20	36.44	23.79	121.44	15.6	1.24	11	18	2	164	.33	1.3	.9	C
40142	11	12	12	27	27.76	23.77	121.41	8.6	.62	3	6	5	139	.06	.7	.7	D
40143	11	12	12	28	35.62	23.94	121.07	26.5	1.95	40	66	16	46	.24	.4	.4	A
40144	11	12	12	29	49.35	23.77	121.42	8.3	.69	3	6	5	157	.13	2.0	1.9	D
40145	11	12	12	29	56.69	23.79	121.45	16.0	1.31	16	23	3	166	.30	1.0	.7	C
40146	11	12	12	30	54.64	23.79	121.45	14.6	1.45	15	24	2	168	.27	.8	.6	C
40147	11	12	12	32	18.50	23.80	121.44	15.5	.99	10	15	1	150	.25	.9	.6	C
40148	11	12	12	32	19.15	23.79	121.45	12.7	1.04	7	11	2	147	.13	.8	.6	C
40149	11	12	12	32	55.37	23.81	121.47	16.0	3.86	99	198	2	93	.28	.2	.1	B
40150	11	12	12	36	13.17	23.79	121.43	12.1	1.01	7	10	2	140	.21	1.3	.8	C
40151	11	12	12	37	14.55	23.78	121.44	12.2	1.27	11	17	3	156	.20	1.0	.7	C
40152	11	12	12	37	47.89	23.77	121.43	11.7	1.19	9	13	4	141	.16	.7	.6	C
40153	11	12	12	44	1.58	23.78	121.44	12.9	1.14	8	13	3	147	.25	1.5	1.0	C
40154	11	12	12	48	21.10	24.35	121.63	21.4	2.17	36	60	14	118	.21	.3	.5	B
40155	11	12	12	52	6.53	24.30	121.82	12.9	2.57	52	75	15	122	.25	.4	.4	B
40156	11	12	12	58	33.81	24.31	121.80	13.6	1.92	24	41	14	156	.28	.6	.8	C
40157	11	12	12	59	7.84	24.29	121.49	6.0	1.74	29	46	9	80	.24	.1	.1	B
40158	11	12	13	0	43.76	23.81	121.45	16.0	1.34	13	21	1	146	.29	1.0	.7	C
40159	11	12	13	2	54.61	24.34	121.74	4.7	1.43	9	14	9	147	.09	.4	.7	C
40160	11	12	13	15	29.04	23.81	121.46	17.6	1.36	14	20	1	149	.27	.9	1.0	C
40161	11	12	13	36	58.94	23.19	120.77	4.3	.55	5	8	2	138	.01	.2	.2	D
40162	11	12	13	55	42.81	24.81	121.97	74.7	4.05	99	190	4	79	.23	.3	.2	B
40163	11	12	13	57	12.53	23.76	120.95	11.6	.97	6	11	3	144	.24	.9	1.0	C
40164	11	12	14	0	32.41	22.96	120.90	4.0	2.46	55	75	24	60	.33	.2	.5	C
40165	11	12	14	6	14.63	23.18	120.74	6.3	1.17	11	20	3	126	.13	.3	.5	B
40166	11	12	14	12	16.52	23.93	121.50	13.3	1.29	18	30	11	89	.17	.4	.8	A
40167	11	12	14	20	.32	22.71	120.73	40.5	1.47	13	20	10	80	.26	1.6	1.2	A
40168	11	12	14	24	1.28	24.34	121.43	8.2	1.04	14	24	11	83	.10	.2	.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40169	11	12	14	24	26.56	23.13	120.71	7.8	1.84	30	48	6	49	.21	.3	.3	A
40170	11	12	14	26	.90	23.81	121.51	18.9	1.02	13	24	6	162	.11	.4	.3	C
40171	11	12	14	29	33.24	24.27	121.71	11.7	1.43	26	52	15	141	.23	.6	.6	C
40172	11	12	14	31	10.13	24.14	121.69	12.8	1.40	25	49	10	179	.21	.5	.3	C
40173	11	12	14	37	16.93	24.34	121.45	13.8	.98	14	24	12	75	.40	.7	1.4	A
40174	11	12	14	45	5.38	24.25	121.72	9.9	2.26	57	113	15	145	.29	.4	.5	C
40175	11	12	14	45	31.22	24.26	121.72	13.4	1.56	22	42	16	189	.23	.5	.8	D
40176	11	12	14	49	28.95	23.63	121.37	17.8	1.32	18	34	7	102	.33	.8	1.0	B
40177	11	12	14	49	32.58	24.27	121.70	10.9	1.32	19	37	14	171	.27	.8	1.0	C
40178	11	12	14	50	36.09	24.26	121.72	14.2	1.61	28	54	16	147	.20	.4	.5	C
40179	11	12	14	51	40.45	23.12	120.84	3.2	.79	10	20	8	166	.17	.4	.4	C
40180	11	12	14	51	43.75	23.80	121.45	16.2	1.33	21	41	1	132	.42	1.0	.9	B
40181	11	12	14	58	7.55	22.94	120.90	6.4	1.60	37	73	22	57	.27	.3	.5	C
40182	11	12	14	58	40.89	22.42	121.00	16.6	1.29	8	15	12	211	.27	1.7	1.0	D
40183	11	12	14	59	45.92	22.64	120.78	5.9	1.19	10	20	14	64	.22	.4	.7	C
40184	11	12	15	0	4.81	23.69	121.42	16.8	1.56	18	30	2	129	.29	.5	.5	B
40185	11	12	15	9	49.92	24.99	122.15	19.7	2.74	56	88	33	143	.35	.3	.3	C
40186	11	12	15	13	8.22	23.78	121.45	11.0	.89	4	7	3	213	.17	1.2	1.3	D
40187	11	12	15	19	15.41	23.26	120.64	6.6	.55	7	11	5	138	.03	.1	.2	C
40188	11	12	15	19	33.39	23.78	120.94	14.2	.91	10	14	1	67	.27	.9	1.1	A
40189	11	12	15	27	24.11	22.83	120.67	15.0	1.36	18	29	10	140	.23	.6	.7	C
40190	11	12	15	43	7.90	24.43	121.97	14.4	2.80	67	113	20	136	.25	.2	.2	C
40191	11	12	15	44	28.00	23.52	121.37	9.8	2.69	63	110	4	102	.30	.2	.1	B
40192	11	12	15	45	24.10	23.53	121.36	8.7	1.71	20	31	4	106	.25	.4	.2	B
40193	11	12	15	51	5.71	24.46	121.84	24.0	1.92	21	41	9	197	.17	.5	.3	D
40194	11	12	15	53	1.89	23.58	121.50	10.1	.67	6	9	12	230	.19	1.7	1.6	D
40195	11	12	15	53	22.12	23.57	121.50	11.6	1.04	9	13	11	230	.23	1.5	1.3	D
40196	11	12	15	55	40.38	24.34	121.43	8.7	.91	11	17	10	81	.17	.4	.6	B
40197	11	12	15	59	3.28	24.25	121.74	12.2	2.07	22	40	16	206	.26	.4	.6	C
40198	11	12	16	12	51.96	23.53	121.36	9.5	1.75	30	53	4	99	.29	.4	.3	B
40199	11	12	16	13	32.19	22.12	120.88	12.8	1.37	8	16	18	176	.24	1.1	1.1	C
40200	11	12	16	15	38.46	23.30	120.55	3.4	.81	8	13	7	144	.06	.3	.4	C
40201	11	12	16	23	51.33	23.82	121.48	15.5	.96	5	8	3	242	.17	.5	.3	C
40202	11	12	16	24	18.30	24.33	121.43	6.3	1.48	22	41	11	65	.20	.2	.2	B
40203	11	12	16	41	49.60	24.11	121.67	13.2	1.26	12	23	7	239	.30	.5	.4	C
40204	11	12	16	55	21.49	23.84	121.25	11.5	.85	7	13	14	96	.34	.5	1.4	C
40205	11	12	17	12	45.81	24.15	121.68	9.5	1.60	18	34	8	199	.28	.7	.8	D
40206	11	12	17	34	27.01	23.11	121.40	19.6	2.17	32	64	2	201	.27	.2	.2	C
40207	11	12	17	59	10.21	24.34	121.43	6.8	1.17	6	10	10	154	.12	.7	.5	B
40208	11	12	18	10	20.65	23.24	121.47	22.3	1.74	16	17	18	267	.28	1.1	.6	C
40209	11	12	18	14	48.86	22.95	120.89	6.2	1.21	14	26	25	111	.23	.3	1.0	C
40210	11	12	18	24	4.58	24.34	121.46	6.3	1.62	33	59	12	71	.29	.2	.2	B
40211	11	12	19	28	.80	23.20	121.32	9.9	1.97	29	56	3	111	.27	.2	.1	B
40212	11	12	19	32	29.13	24.12	121.58	18.2	2.23	46	88	5	107	.28	.3	.3	B
40213	11	12	20	5	57.79	22.94	120.77	2.7	.93	7	13	14	172	.15	.3	1.0	B
40214	11	12	20	8	4.06	24.30	121.80	12.8	2.03	19	38	14	169	.30	.7	.6	C
40215	11	12	20	25	15.74	22.95	120.88	5.1	.98	10	17	24	94	.20	.5	1.8	C
40216	11	12	20	26	49.92	24.13	121.67	11.3	1.61	23	42	8	185	.35	.8	.5	D
40217	11	12	20	30	6.64	22.88	121.14	13.3	1.50	22	37	8	168	.39	.4	.4	C
40218	11	12	20	34	19.16	24.12	121.58	18.1	2.15	43	76	5	132	.29	.2	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
40219	11	12	21	2	59.88	24.58	121.79	63.5	2.33	46	71	8	102	.35	.5	.4	C
40220	11	12	21	23	20.89	23.68	121.37	14.8	1.47	19	37	6	71	.42	1.1	1.1	A
40221	11	12	21	35	18.09	24.33	121.44	13.3	1.19	16	29	12	70	.44	.8	1.6	A
40222	11	12	21	42	41.13	24.43	121.76	21.0	1.75	18	36	1	139	.42	1.0	.9	C
40223	11	12	22	2	11.90	23.02	120.76	8.7	1.36	18	34	11	124	.41	.8	.8	B
40224	11	12	22	13	27.95	24.61	122.22	19.4	2.72	34	54	11	238	.38	1.1	.8	D
40225	11	12	22	15	26.91	23.55	121.35	7.4	1.90	31	59	6	103	.28	.5	.4	B
40226	11	12	22	16	19.54	24.43	121.78	18.8	1.74	18	33	3	145	.18	.6	.5	C
40227	11	12	22	32	25.03	23.53	121.35	10.5	1.66	20	37	3	97	.22	.3	.2	B
40228	11	12	22	56	44.97	23.52	121.41	5.9	1.69	21	40	3	151	.22	.5	.5	C
40229	11	12	22	59	58.62	23.67	121.36	13.8	1.47	13	24	7	95	.12	.4	.5	B
40230	11	12	23	0	49.36	24.05	120.97	13.4	.97	9	16	5	105	.18	.5	.8	B
40231	11	12	23	6	22.34	24.43	121.88	19.6	1.76	16	28	13	162	.18	.5	.6	C
40232	11	12	23	8	30.20	23.52	120.74	6.7	1.63	20	37	10	66	.20	.2	.4	B
40233	11	12	23	11	33.56	24.19	121.72	9.3	1.46	16	25	13	208	.14	.4	.7	D
40234	11	12	23	17	26.52	24.19	121.72	9.2	1.78	19	35	13	160	.26	.7	.9	C
40235	11	12	23	36	1.39	25.27	122.64	183.0	3.18	32	55	71	274	.26	1.3	1.0	C
40236	11	13	0	18	45.26	24.30	121.49	9.3	1.74	24	47	9	74	.50	.7	1.6	B
40237	11	13	1	3	37.50	24.32	121.46	8.2	1.27	12	20	13	81	.43	1.1	1.1	B
40238	11	13	1	13	15.87	22.14	121.06	21.8	2.92	21	33	28	115	.28	.9	1.3	B
40239	11	13	2	35	1.52	23.37	120.66	8.5	1.31	14	25	7	107	.19	.5	.3	B
40240	11	13	2	39	35.89	23.78	120.96	11.3	1.36	13	21	1	86	.28	.6	.6	A
40241	11	13	2	42	35.69	24.27	122.18	6.4	2.07	20	33	31	231	.40	1.7	1.6	D
40242	11	13	2	57	3.29	22.15	121.06	7.8	2.16	18	30	28	114	.33	.8	2.0	C
40243	11	13	3	10	8.29	23.00	121.12	6.8	1.54	14	23	20	125	.51	1.2	1.5	C
40244	11	13	3	31	16.60	22.68	121.42	18.9	2.41	38	63	28	162	.46	.9	1.0	C
40245	11	13	3	35	41.65	24.15	121.64	6.0	1.21	9	14	4	181	.28	.9	.7	D
40246	11	13	3	38	41.63	23.85	120.92	12.1	.72	5	10	3	146	.24	1.2	1.2	D
40247	11	13	4	3	54.37	24.13	121.64	12.3	1.24	12	24	6	194	.33	1.0	.6	D
40248	11	13	4	10	2.74	24.28	121.66	2.3	1.27	12	21	13	181	.38	.6	.8	D
40249	11	13	4	12	35.58	24.16	121.67	11.2	.90	6	12	8	205	.34	1.5	1.0	D
40250	11	13	4	23	40.50	24.07	121.63	12.1	1.12	7	14	2	250	.40	1.8	.9	D
40251	11	13	5	3	49.36	23.74	121.40	17.7	1.48	15	27	8	112	.34	.8	1.0	B
40252	11	13	5	10	19.86	24.33	121.48	9.7	1.90	32	60	13	76	.38	.4	.9	B
40253	11	13	5	14	16.35	24.34	121.44	8.8	1.19	13	23	11	76	.23	.5	.6	B
40254	11	13	5	17	4.41	23.21	121.05	5.5	1.01	6	11	3	134	.32	2.0	1.3	B
40255	11	13	5	21	22.93	24.11	121.71	8.6	2.32	41	78	11	191	.35	.2	.3	D
40256	11	13	5	26	10.19	23.00	121.17	5.0	1.61	15	27	22	164	.33	.8	1.3	C
40257	11	13	5	35	18.33	23.81	121.45	16.8	1.85	22	35	0	160	.33	.7	.7	C
40258	11	13	5	54	6.18	24.34	120.80	11.3	1.58	8	14	3	113	.23	1.1	.8	B
40259	11	13	5	57	51.96	24.34	121.48	12.6	1.82	21	40	14	77	.41	.6	.9	B
40260	11	13	6	3	39.63	23.76	121.47	10.0	1.22	11	22	6	179	.25	.8	.5	C
40261	11	13	6	16	25.00	23.30	120.28	11.0	3.61	99	165	7	56	.22	.1	.1	B
40262	11	13	6	33	11.95	23.76	120.94	12.1	1.79	8	14	3	87	.19	.6	.6	A
40263	11	13	6	43	48.06	23.74	121.40	17.9	1.38	7	14	8	136	.34	1.4	1.7	C
40264	11	13	7	0	19.63	24.28	120.80	4.9	1.76	4	7	7	125	.23	1.1	.4	B
40265	11	13	7	11	24.87	24.17	121.67	10.2	1.16	8	15	7	196	.29	1.3	1.0	D
40266	11	13	7	15	27.91	24.15	121.68	9.1	1.34	8	16	8	208	.38	1.4	1.5	D
40267	11	13	7	19	49.13	24.45	121.87	18.7	1.92	19	36	12	155	.38	.9	1.0	C
40268	11	13	7	39	13.77	24.16	121.67	10.0	2.14	30	53	7	151	.35	.7	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40269	11	13	7	39	20.02	24.16	121.68	11.1	1.95	12	15	9	209	.27	1.1	.8	D
40270	11	13	7	42	5.00	24.44	121.88	16.9	2.33	34	64	13	137	.38	.6	.6	C
40271	11	13	7	50	14.70	24.33	121.43	6.4	2.30	43	83	12	65	.28	.2	.2	B
40272	11	13	7	50	48.72	24.33	121.44	6.3	1.76	19	37	12	66	.22	.2	.3	B
40273	11	13	7	59	13.18	24.13	121.70	12.1	2.29	23	41	10	202	.27	.4	.3	C
40274	11	13	7	59	28.39	24.13	121.70	10.9	2.52	30	49	11	184	.30	.4	.4	D
40275	11	13	7	59	43.10	24.12	121.64	16.3	1.96	7	13	5	213	.30	.7	.5	D
40276	11	13	8	0	1.14	24.13	121.70	11.6	2.23	24	46	11	207	.29	.5	.4	C
40277	11	13	8	0	31.45	24.13	121.69	12.2	2.02	23	42	9	196	.27	.4	.3	C
40278	11	13	8	4	54.19	24.33	121.44	7.5	1.41	16	30	12	73	.19	.2	.3	B
40279	11	13	8	4	56.15	23.68	121.43	16.1	.92	7	13	1	187	.19	.5	.5	C
40280	11	13	8	6	54.52	24.13	121.70	11.0	2.26	41	73	11	184	.31	.3	.2	D
40281	11	13	8	14	20.98	24.13	121.71	10.5	1.28	10	15	11	230	.34	1.4	1.4	D
40282	11	13	8	26	3.99	24.16	121.67	11.0	1.21	8	15	8	203	.33	1.2	1.0	D
40283	11	13	8	38	31.51	24.13	121.70	12.5	1.73	18	34	10	185	.32	.5	.4	D
40284	11	13	8	42	41.13	24.33	121.42	6.0	1.24	13	23	12	79	.21	.2	.3	C
40285	11	13	9	14	56.54	24.13	121.70	11.1	1.94	30	55	11	183	.32	.4	.4	D
40286	11	13	9	19	18.26	24.27	121.76	3.5	1.45	12	21	16	189	.43	1.2	.7	D
40287	11	13	9	21	15.01	24.36	121.40	13.4	.85	11	16	7	105	.45	1.2	1.5	B
40288	11	13	9	22	25.22	24.34	121.43	6.1	1.19	10	17	10	115	.23	.6	1.7	B
40289	11	13	9	26	19.37	24.46	121.49	7.8	1.12	11	18	11	75	.16	.4	1.1	B
40290	11	13	9	38	36.84	23.60	121.40	8.0	1.12	8	16	8	161	.29	.8	.6	C
40291	11	13	9	40	52.30	23.75	121.43	23.7	2.94	75	116	6	116	.30	.2	.2	B
40292	11	13	9	48	10.79	24.24	121.73	14.5	2.05	20	39	16	178	.22	.3	.6	C
40293	11	13	9	51	20.97	24.26	121.73	16.1	1.66	16	27	16	204	.27	.5	.7	C
40294	11	13	9	56	6.29	23.63	121.35	6.5	1.72	19	36	9	94	.28	.8	.9	B
40295	11	13	10	2	12.67	23.13	120.45	7.2	.88	8	15	9	253	.21	.5	.3	C
40296	11	13	10	19	34.51	24.10	121.62	9.1	1.31	13	25	2	164	.17	.5	.4	C
40297	11	13	10	24	34.55	24.22	121.22	13.8	1.00	9	15	6	104	.37	1.1	1.4	B
40298	11	13	10	30	55.19	22.92	121.18	8.2	1.25	5	10	15	142	.13	.6	1.9	D
40299	11	13	10	33	12.30	24.30	121.43	6.6	.74	6	12	11	146	.07	.2	.7	C
40300	11	13	10	34	19.82	24.25	121.72	17.1	1.32	8	16	15	231	.14	.7	1.0	D
40301	11	13	10	37	38.74	21.89	120.56	43.1	2.92	28	56	23	251	.12	.6	.4	D
40302	11	13	10	39	9.21	22.64	120.79	4.4	1.74	8	16	16	76	.06	.1	.8	C
40303	11	13	10	39	23.49	23.24	120.49	9.1	.78	6	12	2	199	.05	.4	.3	D
40304	11	13	10	41	28.09	24.40	121.43	7.5	1.67	18	36	5	64	.07	.1	.2	A
40305	11	13	10	45	14.10	24.25	121.47	5.3	1.40	12	24	5	68	.13	.3	.6	B
40306	11	13	10	47	47.28	24.33	121.44	8.4	1.69	11	16	12	78	.40	1.1	1.1	B
40307	11	13	10	47	51.21	24.34	121.43	12.8	1.78	20	36	11	64	.39	.7	.7	A
40308	11	13	10	54	27.62	23.81	121.44	10.8	1.19	8	14	0	130	.33	1.3	.9	B
40309	11	13	10	56	50.36	24.33	121.48	7.0	1.52	15	27	13	75	.21	.5	1.3	B
40310	11	13	11	16	5.03	24.34	121.43	6.4	1.61	19	35	11	66	.30	.3	.3	C
40311	11	13	11	19	15.61	24.26	121.71	10.1	1.86	17	30	15	186	.25	.7	.9	D
40312	11	13	11	24	13.37	23.26	120.56	5.9	.95	6	12	6	101	.10	.3	.8	B
40313	11	13	11	30	25.56	24.44	121.78	19.7	1.79	7	12	3	191	.33	1.9	1.4	D
40314	11	13	11	32	23.30	23.66	121.39	15.1	.97	6	12	3	111	.35	1.5	1.6	B
40315	11	13	11	43	47.19	24.29	121.49	9.8	1.72	27	43	9	79	.42	.7	1.3	A
40316	11	13	12	9	24.13	24.15	121.69	9.7	1.22	14	27	9	214	.30	.8	.8	D
40317	11	13	12	12	47.93	24.88	122.48	23.1	2.56	35	56	50	288	.41	1.3	.8	D
40318	11	13	12	18	31.92	23.25	120.41	7.1	1.23	14	24	9	173	.20	.6	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40319	11	13	12	29	16.37	23.62	121.75	23.4	2.17	54	99	33	193	.34	.7	.4	D
40320	11	13	12	34	26.56	22.98	121.40	31.3	2.03	37	69	13	209	.33	.4	.5	D
40321	11	13	12	48	12.02	23.29	121.31	18.9	.89	7	13	7	183	.21	1.1	1.1	D
40322	11	13	12	56	14.85	24.82	122.89	151.8	3.21	56	97	40	164	.44	1.6	1.3	C
40323	11	13	13	1	31.45	23.68	121.30	17.5	1.02	7	14	12	107	.32	1.0	1.8	B
40324	11	13	13	8	34.65	23.24	121.13	2.4	.66	5	10	12	151	.12	.7	1.7	D
40325	11	13	13	12	17.38	24.30	121.84	14.2	2.79	72	131	16	162	.33	.1	.1	C
40326	11	13	13	32	25.21	23.76	120.96	15.4	1.11	14	26	2	57	.26	.6	.8	A
40327	11	13	13	47	50.56	24.39	121.80	12.1	2.56	69	102	6	135	.22	.2	.1	B
40328	11	13	13	55	13.72	23.59	121.54	35.7	1.67	28	51	14	190	.39	1.2	.9	D
40329	11	13	14	8	20.78	24.14	121.69	12.4	1.52	22	44	10	196	.38	.9	.7	D
40330	11	13	14	17	19.62	23.81	122.97	59.7	2.78	31	46	73	237	.40	.9	1.6	D
40331	11	13	14	20	49.89	23.71	121.39	18.6	.85	6	12	5	119	.22	1.0	1.3	B
40332	11	13	14	23	16.72	22.41	120.86	7.6	.88	4	8	3	130	.24	1.5	1.2	D
40333	11	13	14	28	5.25	23.67	121.40	15.4	.92	6	12	3	98	.33	1.5	1.5	B
40334	11	13	14	34	14.34	24.13	121.21	12.6	2.02	34	61	6	49	.46	.7	.6	A
40335	11	13	14	45	33.68	24.93	122.68	9.3	2.77	24	30	60	225	.20	1.1	1.6	D
40336	11	13	14	52	14.83	23.73	121.41	16.8	1.73	13	22	7	136	.34	1.2	.9	C
40337	11	13	14	52	23.61	24.34	121.44	5.9	1.08	7	13	11	169	.17	1.0	1.9	C
40338	11	13	14	53	21.23	23.71	121.40	18.6	1.08	6	11	5	123	.27	1.4	1.4	B
40339	11	13	14	57	9.82	23.43	120.93	8.1	1.20	7	12	6	85	.19	.7	1.2	A
40340	11	13	15	15	45.10	24.20	121.74	51.8	1.88	30	56	14	187	.26	.5	.5	C
40341	11	13	15	21	12.51	24.04	121.65	9.9	1.33	18	35	6	203	.29	.5	.3	C
40342	11	13	15	25	49.34	23.26	121.01	43.1	1.53	16	25	7	80	.26	1.0	1.3	A
40343	11	13	15	33	3.36	23.70	121.41	17.9	.93	7	14	4	146	.12	.6	.5	C
40344	11	13	15	52	56.37	24.39	121.81	11.2	.98	7	13	7	264	.13	.8	.5	D
40345	11	13	15	56	35.14	23.44	120.91	5.1	.91	14	25	7	65	.20	.2	.5	B
40346	11	13	16	0	8.56	24.09	120.95	11.7	.93	9	17	6	165	.22	.4	.5	C
40347	11	13	16	0	22.27	23.43	120.92	9.8	.94	10	18	6	78	.33	.7	1.6	A
40348	11	13	16	3	41.23	23.25	121.57	35.0	1.33	12	18	29	281	.30	1.0	.6	D
40349	11	13	16	7	1.13	24.29	121.81	13.0	1.37	14	26	15	229	.24	.9	.7	D
40350	11	13	16	8	.47	24.29	121.83	10.3	1.27	11	20	17	269	.10	.4	.6	D
40351	11	13	16	8	52.78	24.26	121.49	5.6	1.42	21	34	6	77	.21	.4	.9	B
40352	11	13	16	18	6.33	24.12	121.69	8.5	1.28	15	29	9	205	.19	.6	.4	D
40353	11	13	17	3	32.59	23.90	121.04	14.5	.54	5	9	14	108	.04	.2	.4	D
40354	11	13	17	4	41.38	23.12	121.28	23.9	.99	6	12	8	264	.06	.5	.3	D
40355	11	13	17	42	34.45	23.62	121.42	12.1	2.26	37	64	5	167	.33	.4	.3	C
40356	11	13	17	44	43.42	21.98	121.32	71.0	2.62	37	58	25	197	.23	.3	.2	C
40357	11	13	17	49	49.90	24.14	121.67	10.8	1.31	15	23	8	193	.31	.9	.7	D
40358	11	13	17	50	41.90	24.26	121.49	5.2	.92	11	18	6	76	.20	.5	1.3	B
40359	11	13	18	6	49.85	24.14	121.69	9.0	1.34	7	13	10	222	.18	.9	1.0	D
40360	11	13	18	6	54.99	24.13	121.69	8.1	1.38	17	30	10	196	.16	.4	.3	D
40361	11	13	18	10	6.67	22.13	121.25	11.0	1.87	13	19	32	152	.15	.7	1.8	C
40362	11	13	18	11	58.96	23.62	121.39	18.4	.88	8	14	7	128	.17	.7	.9	B
40363	11	13	18	17	55.96	23.78	121.38	6.9	.82	8	13	7	97	.21	.4	.6	B
40364	11	13	18	21	48.06	22.97	120.75	13.3	1.18	11	17	11	75	.37	1.3	1.5	B
40365	11	13	18	27	12.26	24.25	121.44	34.0	.97	5	8	5	125	.12	.7	.9	D
40366	11	13	18	43	52.41	24.43	120.96	3.9	1.84	37	60	16	69	.21	.1	.4	C
40367	11	13	18	47	17.18	24.09	121.57	19.3	1.09	12	19	4	88	.19	.6	.8	A
40368	11	13	18	49	27.75	24.38	121.73	9.9	.87	7	10	5	188	.23	1.4	1.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40369	11	13	18	53	38.14	24.16	121.67	11.9	.78	7	8	7	252	.18	1.5	.7	D
40370	11	13	18	56	26.85	22.99	121.05	6.0	.86	6	9	19	139	.35	.8	1.3	C
40371	11	13	19	0	21.40	24.35	121.46	4.1	1.95	51	94	11	70	.37	.4	1.0	C
40372	11	13	19	1	4.10	24.36	121.46	8.0	1.05	16	23	10	96	.33	.6	.6	B
40373	11	13	19	3	20.56	24.36	121.45	8.9	1.48	30	54	10	67	.35	.4	.6	B
40374	11	13	19	8	20.01	24.36	121.45	8.5	1.66	35	63	10	68	.48	.6	.7	B
40375	11	13	19	10	20.14	23.95	121.03	11.7	1.10	16	29	14	56	.32	.6	.8	B
40376	11	13	19	15	58.41	24.17	121.56	22.8	1.10	6	10	3	118	.59	1.5	1.2	C
40377	11	13	19	26	13.95	23.68	120.87	5.1	1.04	13	21	2	80	.30	.6	.7	A
40378	11	13	19	45	21.43	23.12	120.56	6.5	.92	10	18	5	120	.20	.6	.8	B
40379	11	13	19	53	49.66	23.08	120.56	7.0	1.93	45	80	3	64	.32	.5	.3	A
40380	11	13	19	59	23.76	23.81	121.48	12.3	1.57	11	18	4	173	.34	1.0	.8	C
40381	11	13	20	24	51.02	24.32	121.46	7.5	.87	15	26	12	72	.18	.4	1.1	B
40382	11	13	20	29	44.51	23.43	120.91	6.3	1.64	35	63	7	63	.25	.1	.3	B
40383	11	13	20	29	51.46	23.43	120.92	5.9	1.61	17	28	7	64	.14	.2	.3	B
40384	11	13	20	31	41.16	23.35	120.43	13.2	.67	8	13	11	222	.11	.6	.7	D
40385	11	13	20	31	56.89	23.44	120.93	9.7	1.45	28	51	5	50	.31	.4	.9	A
40386	11	13	20	32	6.19	23.44	120.93	9.9	1.54	21	34	5	50	.24	.4	.8	A
40387	11	13	20	32	21.78	22.74	121.03	5.7	1.40	12	21	9	120	.24	.4	.5	B
40388	11	13	20	34	22.10	23.44	120.93	10.4	1.02	14	26	5	56	.18	.4	.6	A
40389	11	13	20	36	17.22	23.53	120.69	7.9	1.38	24	42	7	48	.12	.2	.2	A
40390	11	13	20	37	21.70	23.44	120.93	9.9	1.49	22	33	5	55	.19	.3	.6	A
40391	11	13	20	41	24.51	23.71	120.84	4.8	1.53	6	10	2	97	.11	.8	.5	B
40392	11	13	20	45	35.66	24.16	121.68	10.5	1.19	11	18	9	208	.24	.8	.6	D
40393	11	13	20	47	25.52	24.43	121.31	6.1	.91	9	16	7	93	.14	.7	1.3	B
40394	11	13	20	55	51.43	23.77	121.45	12.1	2.05	45	70	4	138	.27	.4	.4	C
40395	11	13	20	57	31.77	24.14	121.67	9.6	1.45	20	34	7	188	.26	.6	.6	D
40396	11	13	21	8	12.67	24.24	121.74	10.7	1.89	27	48	16	152	.13	.3	.5	C
40397	11	13	21	14	42.66	23.69	121.44	12.1	.73	5	7	2	203	.30	1.1	.9	D
40398	11	13	21	21	49.63	24.11	121.69	57.7	1.52	13	20	12	206	.33	1.2	1.1	D
40399	11	13	21	26	16.36	23.24	120.40	6.9	.70	6	10	9	288	.30	1.0	.8	D
40400	11	13	21	31	46.83	23.43	120.38	11.5	1.71	25	44	9	89	.22	.4	.5	A
40401	11	13	21	46	32.42	24.20	121.68	9.5	1.38	17	32	9	192	.26	.8	.8	D
40402	11	13	22	0	42.53	24.11	121.69	11.4	2.84	71	110	9	159	.25	.3	.2	C
40403	11	13	22	2	2.00	24.14	121.68	10.3	1.37	13	23	9	200	.29	.9	.8	D
40404	11	13	22	33	30.48	24.15	121.68	9.4	1.51	19	34	8	184	.30	.7	.9	D
40405	11	13	22	49	40.81	23.94	121.00	8.1	1.15	9	16	13	93	.34	.8	1.0	B
40406	11	13	22	54	21.38	24.42	121.77	18.6	1.57	11	18	2	144	.40	1.4	1.1	C
40407	11	13	23	36	37.92	24.23	121.82	10.6	1.55	9	17	23	251	.25	1.2	.9	D
40408	11	13	23	38	2.83	24.21	121.84	10.1	1.45	6	12	25	280	.28	1.6	1.2	D
40409	11	14	0	18	32.79	23.12	120.72	10.2	1.36	9	18	5	162	.34	1.2	1.8	C
40410	11	14	0	33	13.54	23.73	121.45	7.3	1.43	8	14	7	146	.30	1.1	.8	C
40411	11	14	0	39	38.06	24.16	121.67	9.9	1.47	8	15	8	205	.27	.9	1.0	D
40412	11	14	0	50	16.11	24.15	121.67	11.0	2.04	15	30	8	192	.37	1.0	.7	D
40413	11	14	1	7	46.39	23.95	121.00	12.7	1.67	10	20	11	94	.37	1.3	1.3	B
40414	11	14	1	37	4.71	24.06	121.75	18.3	1.71	11	19	14	235	.18	.8	.8	D
40415	11	14	2	24	50.79	23.77	121.67	5.2	1.93	30	56	16	204	.18	.4	.4	D
40416	11	14	2	52	48.18	24.41	121.66	57.8	2.21	35	68	9	111	.16	.4	.4	B
40417	11	14	3	30	24.51	24.53	121.85	11.9	1.46	10	19	8	134	.13	.8	.6	B
40418	11	14	3	30	45.59	23.94	121.00	8.7	1.62	26	52	11	79	.23	.4	.5	B



Table 2 (Continued)

No.	Origin		Time(UT)			Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
40419	11	14	3	37	7.80	24.16	121.64	5.9	1.41	23	43	4	136	.22	.4	.3	C
40420	11	14	4	25	58.89	23.95	121.01	11.2	2.56	94	184	12	22	.28	.2	.3	B
40421	11	14	4	29	44.58	22.98	120.79	7.0	1.97	38	73	14	63	.28	.4	.7	C
40422	11	14	4	35	29.72	23.01	120.78	5.8	1.79	34	68	13	56	.31	.4	.7	C
40423	11	14	4	38	24.99	24.91	122.08	8.0	2.20	29	58	13	213	.20	.4	.3	D
40424	11	14	4	59	15.91	24.13	121.62	10.4	1.39	17	34	5	160	.15	.4	.2	C
40425	11	14	5	16	16.44	24.35	121.74	9.6	1.68	13	26	8	183	.12	.4	.5	D
40426	11	14	5	50	6.55	24.35	121.47	2.5	1.24	7	12	11	94	.02	.2	.6	C
40427	11	14	6	15	19.18	25.17	122.18	170.6	2.84	23	43	26	277	.14	1.5	.7	D
40428	11	14	7	40	19.67	24.14	121.70	9.2	1.94	18	36	11	215	.10	.3	.4	D
40429	11	14	7	42	39.48	24.14	121.70	9.3	2.10	20	40	11	188	.09	.2	.3	D
40430	11	14	7	42	48.21	24.15	121.67	12.4	1.83	5	10	7	205	.11	.6	.6	D
40431	11	14	7	42	52.71	24.15	121.67	10.8	1.90	10	20	8	209	.07	.2	.3	D
40432	11	14	8	30	.36	24.33	121.48	7.3	1.11	7	14	13	108	.10	.3	.8	B
40433	11	14	8	34	3.19	24.16	121.67	10.3	.86	5	10	7	202	.23	1.2	1.0	D
40434	11	14	9	1	42.87	23.53	120.76	10.1	1.51	13	26	5	92	.10	.2	.3	B
40435	11	14	9	11	17.27	23.65	121.39	17.5	1.40	10	20	4	99	.15	.5	.6	B
40436	11	14	9	59	22.08	24.02	121.55	53.4	1.58	13	25	8	169	.24	1.4	1.3	C
40437	11	14	10	1	31.14	23.20	120.41	16.3	.91	9	17	12	112	.18	.5	.8	B
40438	11	14	10	10	31.62	23.95	121.00	14.9	.99	10	18	12	137	.36	1.1	1.8	C
40439	11	14	10	20	47.03	25.15	121.53	5.0	1.25	6	10	3	265	.22	1.5	1.6	D
40440	11	14	10	31	27.34	24.63	121.50	8.1	.83	8	12	3	83	.31	.9	.9	A
40441	11	14	10	44	17.75	24.12	121.65	12.1	1.14	12	22	6	195	.32	1.0	.6	D
40442	11	14	10	45	20.16	24.35	121.44	12.4	.89	9	18	10	127	.49	1.4	1.1	B
40443	11	14	10	45	43.91	24.36	121.44	12.8	.75	5	9	9	151	.39	1.9	1.2	D
40444	11	14	10	46	54.96	24.36	121.42	13.2	.87	11	22	8	84	.47	1.1	1.5	A
40445	11	14	11	6	31.22	23.72	120.74	7.3	1.51	12	21	12	116	.24	1.3	.8	B
40446	11	14	11	43	27.55	24.13	121.67	50.9	2.42	61	111	8	154	.34	.7	.6	C
40447	11	14	11	45	42.44	21.17	121.71	93.9	2.98	55	99	97	292	.54	.7	.7	D
40448	11	14	11	48	49.88	24.05	121.65	7.4	1.39	23	43	5	188	.27	.6	.5	D
40449	11	14	11	58	49.28	24.36	121.44	12.4	1.60	30	53	10	67	.56	.8	.9	A
40450	11	14	12	7	40.60	22.72	121.01	8.1	1.32	18	32	13	170	.29	.3	.4	C
40451	11	14	12	43	28.86	23.44	120.91	12.7	1.14	12	21	6	59	.33	.8	.7	A
40452	11	14	12	53	29.65	24.35	121.71	11.0	.96	7	12	9	179	.23	.9	1.0	C
40453	11	14	12	59	43.92	24.32	121.45	12.2	1.10	15	29	13	97	.33	.6	.7	B
40454	11	14	13	20	16.23	22.79	120.85	9.8	1.09	11	21	22	70	.33	.6	1.5	C
40455	11	14	13	30	49.70	24.17	121.68	10.0	1.03	11	19	8	203	.20	.7	.7	D
40456	11	14	13	39	15.94	24.44	121.41	8.7	.97	12	21	2	80	.37	.8	.5	A
40457	11	14	13	48	57.78	24.06	121.62	9.2	2.07	30	49	3	165	.36	.7	.5	C
40458	11	14	13	49	6.13	24.05	121.64	11.4	2.15	39	76	4	150	.39	.6	.5	C
40459	11	14	13	59	54.99	24.27	121.49	9.6	1.71	28	54	6	68	.43	.6	1.0	A
40460	11	14	14	8	3.47	23.05	120.65	5.5	1.00	13	24	6	114	.36	.8	1.7	B
40461	11	14	14	9	29.03	23.93	121.00	6.2	1.09	14	26	13	91	.14	.3	.4	C
40462	11	14	14	11	39.10	23.79	121.75	41.3	2.02	39	72	19	182	.31	.8	1.0	D
40463	11	14	14	14	10.20	22.69	120.58	20.8	1.31	13	26	8	135	.22	.6	.6	B
40464	11	14	14	19	34.85	23.74	120.92	8.2	.70	10	17	5	147	.17	.4	.4	C
40465	11	14	14	26	51.78	23.13	120.96	6.4	.88	8	16	9	106	.24	.7	.8	B
40466	11	14	14	27	31.49	24.45	121.79	18.8	1.68	19	36	4	132	.32	.7	.8	B
40467	11	14	14	30	2.71	23.17	120.93	2.5	.84	7	14	9	170	.38	2.0	1.7	C
40468	11	14	14	35	48.96	23.00	120.79	7.1	.87	8	16	14	165	.35	1.1	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40469	11	14	14	40	13.78	24.30	121.43	4.0	1.04	8	14	11	116	.16	.4	.5	C
40470	11	14	14	44	34.24	24.11	121.70	10.6	1.44	17	31	10	216	.22	.4	.3	C
40471	11	14	14	47	54.02	23.19	120.91	3.1	.96	9	15	11	164	.26	.7	.9	C
40472	11	14	14	48	58.61	23.19	121.58	39.0	1.91	37	60	23	219	.27	.5	.3	C
40473	11	14	15	6	29.34	23.60	121.82	15.2	1.33	11	15	41	232	.20	1.0	1.6	C
40474	11	14	15	8	19.73	23.80	121.48	16.0	1.63	31	57	4	162	.29	.3	.2	C
40475	11	14	15	8	49.15	24.25	121.75	13.6	1.10	9	16	17	216	.13	.3	.6	C
40476	11	14	15	13	56.62	23.83	120.92	3.7	.36	5	10	5	124	.20	.6	.5	D
40477	11	14	15	17	9.08	23.73	121.45	6.6	.54	5	9	6	194	.27	1.3	1.1	D
40478	11	14	15	20	40.66	24.93	122.67	129.5	2.66	41	66	69	289	.36	.8	.6	D
40479	11	14	16	2	36.74	24.18	121.62	12.3	.99	8	11	2	228	.13	.5	.4	C
40480	11	14	16	7	43.02	24.47	121.85	8.7	1.36	15	29	11	215	.31	.9	.7	D
40481	11	14	16	24	52.67	23.76	121.46	22.8	.82	5	8	5	211	.17	1.3	.5	C
40482	11	14	16	34	49.10	24.42	121.74	23.5	1.03	11	17	1	137	.25	.9	1.1	C
40483	11	14	16	55	22.70	23.59	121.40	16.3	2.83	70	121	9	133	.40	.5	.4	B
40484	11	14	17	14	9.91	25.17	121.56	4.5	1.49	8	14	0	119	.15	.5	.5	B
40485	11	14	17	20	30.79	24.48	121.97	15.9	1.38	12	22	17	165	.19	.6	.6	C
40486	11	14	17	30	26.03	24.59	121.35	6.1	.97	8	15	9	107	.08	.6	.7	B
40487	11	14	17	34	2.35	23.84	120.93	4.6	.36	6	10	5	112	.12	.9	1.1	B
40488	11	14	17	34	43.17	24.47	121.94	11.6	1.32	12	18	17	160	.23	.7	.7	C
40489	11	14	17	39	37.96	23.50	121.46	31.7	1.04	10	18	3	226	.28	1.6	1.0	D
40490	11	14	18	0	39.31	24.85	121.87	75.1	2.14	31	51	3	104	.22	.8	.8	B
40491	11	14	18	2	32.94	24.36	121.47	8.8	1.13	16	27	11	74	.22	.4	.6	B
40492	11	14	18	4	9.76	23.60	121.37	18.2	1.36	14	25	9	115	.30	.6	.7	B
40493	11	14	18	4	33.94	24.14	121.64	9.8	.94	4	7	6	189	.03	.3	.2	D
40494	11	14	18	5	15.66	24.15	121.69	9.2	1.02	8	15	10	219	.09	.4	.4	D
40495	11	14	18	5	31.02	24.14	121.69	8.6	1.18	12	19	10	196	.10	.4	.3	D
40496	11	14	18	6	1.85	24.14	121.69	9.4	1.27	12	20	10	205	.19	.7	.9	D
40497	11	14	18	12	30.89	23.45	120.60	10.0	.95	10	16	10	109	.09	.3	.6	B
40498	11	14	18	23	30.27	23.79	121.47	9.3	.81	6	10	3	242	.29	.8	.5	C
40499	11	14	18	25	57.69	24.05	121.65	8.4	.98	9	15	5	204	.10	.4	.3	D
40500	11	14	18	26	7.23	23.02	121.30	22.9	1.20	6	11	11	181	.19	1.0	1.2	D
40501	11	14	18	26	14.13	24.06	121.65	8.5	1.03	8	16	4	222	.08	.3	.2	D
40502	11	14	18	50	30.22	23.76	121.41	23.4	1.60	28	45	7	143	.32	.6	.4	C
40503	11	14	19	0	6.90	24.23	122.13	47.0	2.81	66	119	35	203	.28	.3	.4	C
40504	11	14	19	4	3.66	23.68	121.42	16.9	1.19	9	17	1	148	.29	.6	.5	C
40505	11	14	19	10	55.78	23.77	121.42	21.1	1.34	18	33	5	149	.27	.4	.4	C
40506	11	14	19	17	48.10	23.75	121.41	19.7	.92	5	9	7	139	.21	1.1	1.5	D
40507	11	14	19	32	14.64	23.21	120.31	13.1	1.62	31	47	11	88	.24	.3	.4	B
40508	11	14	19	50	45.74	23.64	121.34	13.8	1.11	12	19	9	79	.41	1.3	2.0	A
40509	11	14	20	3	14.88	23.66	121.37	15.1	1.23	12	20	5	88	.48	1.6	1.8	A
40510	11	14	20	9	16.24	23.96	121.03	19.6	1.06	15	26	12	57	.19	.5	.8	A
40511	11	14	20	33	43.13	23.43	120.65	11.1	.56	5	8	10	177	.11	.5	1.1	D
40512	11	14	20	34	5.44	23.22	120.51	7.1	.30	5	9	1	115	.13	.7	.8	D
40513	11	14	20	42	55.09	23.85	120.12	20.7	2.25	60	106	11	55	.32	.5	.3	A
40514	11	14	20	48	6.28	23.52	120.72	12.4	.87	10	15	9	112	.17	.9	.9	B
40515	11	14	21	12	16.49	23.80	121.50	9.7	1.35	23	39	6	175	.19	.4	.5	C
40516	11	14	21	18	25.44	23.44	120.93	16.6	.92	16	26	5	48	.32	.6	.9	A
40517	11	14	21	28	14.10	23.73	121.45	8.7	.94	7	10	6	188	.13	.6	.4	D
40518	11	14	21	30	27.73	24.19	121.68	7.3	1.11	11	17	8	179	.20	.6	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40519	11	14	21	57	29.50	24.27	121.75	6.1	1.53	17	31	17	165	.24	.6	1.4	C
40520	11	14	22	17	24.83	23.72	121.43	13.2	1.09	15	24	5	141	.28	.7	.8	C
40521	11	14	22	42	56.15	24.13	121.62	6.1	1.01	13	22	5	170	.24	.6	.5	C
40522	11	14	22	46	16.39	23.94	121.00	12.4	.81	10	16	11	91	.31	.9	1.1	B
40523	11	14	22	57	43.70	25.07	119.07	8.8	1.95	8	16	5	97	.20	.7	.4	B
40524	11	14	23	31	15.82	23.64	121.38	17.5	.94	7	12	6	112	.20	1.2	1.5	B
40525	11	14	23	36	59.70	23.68	121.41	15.7	1.92	28	49	2	100	.23	.5	.4	B
40526	11	15	0	13	4.59	24.15	121.69	11.3	2.10	32	59	10	194	.36	.3	.3	D
40527	11	15	0	16	18.25	22.20	121.43	14.8	2.42	18	23	21	134	.26	.6	1.2	B
40528	11	15	0	22	.00	23.74	120.96	11.0	.65	5	10	5	162	.12	.5	.7	D
40529	11	15	0	26	3.67	23.95	120.96	14.5	1.56	16	26	9	76	.30	.4	.5	B
40530	11	15	0	57	32.38	24.17	121.04	9.7	1.80	28	49	14	87	.43	.6	1.3	B
40531	11	15	1	6	55.72	24.16	121.68	10.2	1.25	9	14	8	207	.26	1.1	1.3	D
40532	11	15	1	7	.98	24.16	121.68	10.4	1.93	16	31	8	199	.26	.7	.5	D
40533	11	15	1	7	53.26	24.16	121.68	9.8	1.93	22	41	8	175	.25	.6	.6	C
40534	11	15	1	10	25.30	24.16	121.68	10.1	1.94	23	40	8	148	.27	.7	.6	C
40535	11	15	1	32	20.94	24.30	121.81	13.3	1.98	22	39	15	159	.24	.6	.8	C
40536	11	15	2	29	59.42	24.30	121.81	12.7	1.77	18	29	15	158	.24	.6	.5	C
40537	11	15	2	56	39.57	23.86	121.59	34.4	1.91	36	66	15	166	.36	.8	.6	C
40538	11	15	3	18	47.12	24.46	121.52	4.6	2.43	42	78	14	68	.34	.4	1.0	C
40539	11	15	3	19	11.27	24.46	121.52	9.0	1.38	12	23	14	69	.33	.4	.6	C
40540	11	15	3	26	15.72	23.95	120.98	13.3	3.99	99	215	10	22	.28	.1	.1	B
40541	11	15	3	29	9.05	23.95	121.00	11.9	2.37	36	63	12	24	.39	.5	.6	B
40542	11	15	3	29	21.82	23.95	120.98	12.1	1.90	8	16	10	84	.38	1.3	1.7	A
40543	11	15	3	31	43.78	24.46	121.53	12.1	2.02	16	31	14	68	.42	.9	1.1	B
40544	11	15	3	32	41.91	24.46	121.52	9.3	1.29	10	19	14	87	.29	.5	.8	B
40545	11	15	3	49	1.14	23.93	120.99	11.1	1.41	9	16	10	89	.14	.4	1.0	A
40546	11	15	3	49	53.98	24.13	121.59	3.7	1.16	5	8	4	140	.28	.8	1.3	C
40547	11	15	3	51	46.57	24.48	121.54	9.7	1.34	7	13	13	215	.22	1.2	1.8	D
40548	11	15	3	55	53.80	24.46	121.51	7.9	1.38	10	19	13	70	.35	.6	1.2	C
40549	11	15	3	56	33.63	24.59	121.37	7.8	1.23	7	12	8	181	.31	1.0	1.9	D
40550	11	15	4	22	11.81	24.46	121.53	4.9	1.18	10	19	15	89	.15	.3	1.8	C
40551	11	15	4	31	4.97	23.94	120.99	11.2	1.10	9	17	10	89	.28	.9	1.8	A
40552	11	15	4	40	30.36	23.14	120.62	10.5	.81	5	9	7	208	.22	1.2	1.6	D
40553	11	15	4	40	34.67	22.19	121.36	23.3	2.07	10	14	26	133	.16	.7	1.9	B
40554	11	15	4	43	17.75	23.94	121.00	12.3	1.13	8	15	11	90	.29	1.0	1.1	A
40555	11	15	4	51	13.13	24.39	122.21	8.8	1.93	9	17	19	299	.29	1.4	.6	D
40556	11	15	5	1	55.20	24.09	121.86	43.2	2.97	54	100	26	182	.31	.7	.7	D
40557	11	15	5	6	29.83	22.81	120.87	8.3	1.31	6	12	21	136	.33	.6	1.2	C
40558	11	15	5	26	53.62	23.13	120.72	6.9	1.71	21	38	6	73	.23	.3	.4	A
40559	11	15	5	28	31.44	23.15	121.35	24.0	2.26	23	41	6	148	.35	1.1	.7	C
40560	11	15	5	39	15.60	23.94	121.00	9.3	1.78	12	24	11	59	.23	.4	1.3	B
40561	11	15	5	57	45.19	23.94	121.01	12.5	.99	8	14	12	91	.24	1.1	1.3	B
40562	11	15	6	11	53.44	23.61	122.00	21.8	1.77	13	23	60	230	.32	1.5	1.3	D
40563	11	15	6	16	51.73	23.68	121.40	17.0	1.50	10	20	3	95	.34	1.2	1.0	B
40564	11	15	6	23	17.64	23.23	120.52	6.2	1.04	4	8	2	164	.11	.7	.9	D
40565	11	15	6	44	47.85	24.36	121.74	13.1	1.46	10	18	6	178	.33	1.2	1.3	C
40566	11	15	6	52	46.22	24.17	121.67	9.8	1.88	15	28	8	195	.34	.9	.9	D
40567	11	15	7	5	48.77	23.15	121.34	23.0	2.07	16	25	7	140	.46	1.6	1.3	C
40568	11	15	7	8	50.28	24.35	121.70	11.0	1.69	16	27	10	134	.36	.8	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)			Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
40569	11	15	7	41	43.66	23.54	121.28	11.8	.90	5	10	6	157	.22	1.0	1.4	D
40570	11	15	7	58	55.62	24.33	121.48	4.7	1.44	6	12	13	140	.06	.3	1.0	C
40571	11	15	8	3	55.51	24.09	121.65	31.2	2.12	14	23	4	173	.24	.9	.7	C
40572	11	15	8	14	55.16	25.91	119.20	7.1	1.58	7	13	27	95	.29	1.2	1.8	C
40573	11	15	8	36	51.88	23.50	120.35	14.1	1.63	10	16	5	113	.08	.6	.4	B
40574	11	15	8	56	50.81	23.27	121.32	19.7	2.24	25	36	7	139	.21	.5	.6	C
40575	11	15	8	58	12.96	24.84	121.97	11.0	2.20	25	35	3	146	.25	.6	.5	C
40576	11	15	9	9	3.72	23.99	122.69	26.8	4.02	94	165	61	172	.36	.3	.6	D
40577	11	15	9	11	41.77	23.77	121.41	22.3	1.93	23	41	5	119	.48	1.0	1.0	B
40578	11	15	9	41	49.50	24.14	121.68	10.3	1.23	7	11	9	215	.25	1.3	1.1	D
40579	11	15	9	56	52.89	23.40	121.52	31.3	2.36	37	66	14	176	.29	.6	.5	C
40580	11	15	10	10	13.06	24.35	121.77	13.0	1.39	7	13	8	237	.05	.3	.3	D
40581	11	15	10	13	.16	24.48	121.69	30.3	1.19	8	12	8	162	.25	1.3	1.6	C
40582	11	15	10	22	19.13	23.16	121.45	23.5	1.47	13	18	10	227	.19	1.2	.5	D
40583	11	15	10	37	4.89	24.47	121.94	6.3	1.44	11	19	17	162	.13	.5	.7	C
40584	11	15	10	48	2.55	24.12	121.68	7.3	1.09	6	9	10	189	.07	.8	.7	D
40585	11	15	10	53	19.37	24.25	121.26	8.8	1.51	26	36	10	52	.21	.3	.4	B
40586	11	15	11	21	19.05	24.15	121.67	10.4	1.58	19	30	7	196	.27	.7	.6	D
40587	11	15	11	24	8.99	22.98	121.34	19.9	1.75	23	32	13	202	.14	.5	.5	D
40588	11	15	11	31	59.82	23.61	121.36	15.5	1.24	11	20	9	111	.28	.8	1.0	B
40589	11	15	11	32	20.39	23.68	121.39	15.2	1.30	10	17	3	86	.23	.7	.7	A
40590	11	15	11	33	45.94	23.68	121.40	15.3	1.56	15	23	3	100	.33	1.0	.8	B
40591	11	15	11	38	5.48	23.89	121.70	30.7	1.51	13	19	9	222	.29	.6	1.1	C
40592	11	15	11	46	39.27	24.17	121.21	10.3	.90	5	10	6	129	.05	.2	.4	D
40593	11	15	11	51	43.35	23.58	121.40	11.2	1.13	11	21	9	155	.17	.6	.7	C
40594	11	15	11	56	5.94	24.59	121.23	11.7	1.69	19	35	16	78	.34	.6	1.0	B
40595	11	15	12	1	25.41	24.08	121.65	9.3	1.47	15	26	4	181	.14	.4	.3	D
40596	11	15	12	1	33.53	24.08	121.63	9.2	1.19	5	8	2	210	.03	.2	.1	D
40597	11	15	12	3	48.07	24.08	121.63	9.1	1.41	6	9	2	171	.02	.2	.1	C
40598	11	15	12	3	51.09	24.05	121.67	6.7	1.43	18	30	7	196	.10	.3	.4	D
40599	11	15	12	21	48.60	24.06	121.62	9.4	1.97	30	50	3	139	.29	.6	.5	C
40600	11	15	12	22	16.58	24.07	121.63	10.6	1.50	17	29	2	144	.25	.6	.4	C
40601	11	15	12	22	38.97	24.07	121.63	10.8	1.47	14	25	3	172	.29	.9	.6	C
40602	11	15	12	53	10.81	23.84	121.64	31.4	1.88	29	44	7	196	.17	.6	.4	D
40603	11	15	12	54	47.71	23.90	121.58	7.6	1.17	15	26	2	139	.36	1.3	.9	C
40604	11	15	13	2	43.50	24.26	121.75	11.1	1.46	17	30	18	199	.21	.6	1.0	D
40605	11	15	13	3	18.06	24.28	121.72	10.2	1.08	12	18	16	215	.17	.6	.8	D
40606	11	15	13	4	2.73	24.35	121.70	11.2	1.58	25	44	9	134	.29	.5	.6	B
40607	11	15	13	22	14.58	24.07	121.61	10.1	1.31	20	37	1	161	.28	.6	.4	C
40608	11	15	13	25	8.61	24.15	121.66	28.8	1.53	24	43	7	150	.26	.7	.4	C
40609	11	15	13	28	12.46	24.27	121.73	11.4	1.51	21	36	17	184	.30	.9	.8	D
40610	11	15	13	28	39.07	24.28	121.72	10.5	1.15	8	12	16	214	.14	.7	.8	D
40611	11	15	13	33	41.43	22.50	121.40	75.4	2.51	42	76	46	160	.33	.8	.9	C
40612	11	15	13	34	25.23	24.10	121.63	8.7	.98	5	10	3	212	.13	.8	.3	D
40613	11	15	13	43	10.12	24.53	121.48	13.2	.93	10	17	8	107	.36	1.0	1.8	B
40614	11	15	13	45	31.78	24.28	121.48	6.8	1.31	22	40	8	69	.24	.4	.9	B
40615	11	15	13	57	52.19	23.75	121.40	18.1	2.27	58	107	8	110	.44	.5	.7	B
40616	11	15	14	18	23.53	23.66	121.47	5.8	1.81	38	67	4	167	.35	.6	.4	C
40617	11	15	14	32	36.17	23.63	121.57	24.9	1.41	20	32	15	186	.36	1.3	.7	D
40618	11	15	14	44	57.24	24.81	122.07	4.5	1.58	18	31	13	187	.27	.8	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40619	11	15	14	45	9.52	23.59	121.38	11.3	.87	8	15	10	125	.44	1.6	1.8	B
40620	11	15	14	59	40.11	24.40	120.88	10.6	1.26	13	23	10	89	.23	.5	1.0	B
40621	11	15	15	1	37.51	23.60	121.35	16.2	1.04	10	17	10	101	.41	1.3	1.6	B
40622	11	15	15	19	24.22	23.64	121.45	4.7	.76	7	13	4	191	.32	1.4	1.3	D
40623	11	15	15	25	45.34	24.14	121.65	10.5	1.12	4	6	6	254	.15	1.3	.7	D
40624	11	15	15	26	1.17	24.14	121.68	9.4	1.68	26	49	9	186	.37	.8	.7	D
40625	11	15	15	43	23.95	23.61	120.62	8.9	2.66	82	131	6	24	.18	.1	.1	B
40626	11	15	15	47	59.03	23.12	120.58	15.7	.64	7	8	4	96	.26	1.6	1.9	B
40627	11	15	15	48	12.34	22.82	120.83	10.0	1.07	8	11	20	131	.19	.3	.6	C
40628	11	15	16	0	5.47	24.92	122.10	7.0	2.00	22	29	14	221	.19	.7	.6	D
40629	11	15	16	5	36.60	24.57	122.56	93.3	3.08	62	111	43	134	.37	.9	.9	B
40630	11	15	16	7	33.55	23.07	120.99	4.6	1.18	8	14	13	101	.19	.6	1.0	C
40631	11	15	16	19	20.70	24.28	121.49	8.3	.83	13	23	8	79	.35	.7	.7	A
40632	11	15	16	23	8.74	24.33	121.05	11.4	1.25	15	24	12	112	.30	.8	1.0	B
40633	11	15	16	27	6.89	23.56	121.40	14.7	1.15	8	16	9	188	.40	1.6	1.6	D
40634	11	15	16	54	48.96	24.68	121.25	10.1	1.38	9	18	13	103	.31	.8	2.8	B
40635	11	15	16	59	11.59	24.38	122.25	67.6	2.28	17	34	22	257	.23	1.4	1.2	D
40636	11	15	17	0	11.95	23.42	120.59	8.1	1.98	47	87	8	50	.29	.3	.3	A
40637	11	15	17	49	16.47	21.72	121.27	48.1	2.53	25	42	46	249	.25	.8	.7	C
40638	11	15	18	13	23.84	24.35	121.71	8.6	1.11	11	21	9	171	.32	1.8	1.7	C
40639	11	15	18	16	11.31	22.83	120.68	15.6	2.76	67	126	10	52	.32	.4	.5	A
40640	11	15	18	20	58.04	24.50	121.76	51.9	1.66	13	25	8	104	.32	1.5	1.4	B
40641	11	15	18	21	16.71	24.27	121.74	11.4	1.35	13	25	17	209	.24	.8	1.1	D
40642	11	15	18	21	55.07	24.27	121.74	10.8	.99	7	14	16	228	.13	.6	1.0	D
40643	11	15	18	51	13.11	24.32	122.06	22.9	2.30	30	60	26	201	.11	.3	.2	D
40644	11	15	18	59	42.80	23.70	121.45	12.5	1.30	7	14	3	206	.10	.5	.4	D
40645	11	15	19	9	58.08	23.64	121.42	27.2	1.20	11	20	3	161	.15	.7	.8	C
40646	11	15	19	18	50.97	21.72	120.53	34.3	2.28	7	14	37	306	.10	1.4	1.0	D
40647	11	15	19	39	18.05	23.95	122.45	26.1	5.21	99	241	74	131	.30	.3	.4	C
40648	11	15	19	57	7.40	22.64	120.65	20.0	1.36	7	14	3	137	.11	.5	.4	C
40649	11	15	20	14	34.59	23.72	121.40	18.5	1.51	22	43	6	122	.44	.9	1.1	B
40650	11	15	20	53	41.75	23.10	121.44	26.3	1.83	35	65	7	213	.43	1.2	.6	D
40651	11	15	20	54	23.24	23.62	121.36	15.1	.85	7	14	8	109	.26	1.0	1.4	B
40652	11	15	21	6	55.66	23.69	121.39	16.7	1.53	17	32	4	96	.39	.9	.9	B
40653	11	15	21	19	52.45	22.54	120.87	6.3	1.37	8	16	11	110	.13	.4	1.1	B
40654	11	15	21	23	22.30	22.82	120.68	15.0	1.12	8	15	9	101	.25	.8	1.1	B
40655	11	15	21	38	7.32	24.19	121.25	13.6	1.95	19	33	5	64	.46	.9	1.2	A
40656	11	15	21	40	22.64	23.37	121.28	36.6	1.24	5	9	3	173	.25	1.2	.9	C
40657	11	15	21	52	57.41	22.83	120.76	10.6	.80	8	13	15	108	.28	.7	1.8	B
40658	11	15	22	1	.53	23.67	121.39	16.4	1.46	8	14	4	93	.40	1.6	1.5	B
40659	11	15	22	1	59.51	23.74	120.91	14.5	.71	6	11	6	140	.30	1.7	1.3	C
40660	11	15	22	7	.18	24.28	121.73	11.1	1.77	20	37	16	189	.31	.8	.8	D
40661	11	15	22	10	27.06	23.22	121.31	23.0	1.33	8	16	2	194	.27	1.5	1.0	D
40662	11	15	22	37	14.02	24.26	121.75	10.9	1.66	14	26	18	213	.18	.5	1.0	D
40663	11	15	22	45	5.59	23.10	121.32	20.6	2.20	11	21	5	125	.32	1.2	1.4	B
40664	11	15	22	50	41.67	22.61	120.79	17.9	1.07	6	11	16	116	.22	.9	1.6	B
40665	11	15	22	55	10.98	22.59	120.95	11.2	2.32	28	56	1	140	.48	.8	.7	C
40666	11	15	22	55	28.12	24.33	121.46	7.6	1.29	10	16	13	122	.30	.8	.8	B
40667	11	15	22	55	31.24	24.41	121.79	12.6	1.83	16	31	4	189	.41	1.1	.9	D
40668	11	15	23	10	29.66	24.83	122.19	115.1	3.28	68	125	27	197	.42	1.4	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40669	11	15	23	25	27.68	23.58	121.35	13.7	1.53	14	28	8	106	.40	.9	1.3	B
40670	11	16	0	50	12.79	23.71	121.46	11.2	1.39	10	19	5	198	.40	1.5	.9	D
40671	11	16	1	1	43.92	24.47	121.39	8.6	1.11	5	9	3	257	.25	1.7	1.6	D
40672	11	16	1	3	7.67	23.81	121.57	7.2	1.28	10	17	10	193	.19	.7	.4	D
40673	11	16	1	6	36.38	24.09	121.63	11.4	1.42	7	14	2	235	.27	1.2	.6	D
40674	11	16	1	12	49.18	23.72	120.95	8.1	1.36	11	20	7	91	.29	.6	.7	B
40675	11	16	1	18	32.17	23.72	121.45	16.4	2.10	34	65	6	157	.39	.6	.6	C
40676	11	16	1	48	43.10	23.73	121.42	10.7	.95	6	12	6	162	.28	1.0	1.2	C
40677	11	16	1	48	59.07	23.73	121.44	16.6	1.63	12	20	6	189	.33	1.1	.7	D
40678	11	16	1	51	18.68	24.19	121.05	12.5	1.66	24	45	12	45	.34	.5	.6	B
40679	11	16	2	1	27.06	23.22	120.28	21.4	2.21	13	23	9	98	.16	.6	.7	B
40680	11	16	2	9	34.72	24.26	121.48	7.2	2.33	41	72	6	75	.36	.2	.4	B
40681	11	16	2	28	38.40	23.70	121.41	11.6	1.13	10	19	3	116	.42	1.2	1.0	B
40682	11	16	2	39	47.54	24.27	121.48	9.2	1.73	28	51	6	66	.45	.6	1.2	A
40683	11	16	3	33	12.71	23.77	120.95	12.0	1.36	18	29	2	84	.16	.3	.3	A
40684	11	16	3	46	13.28	24.88	122.25	104.2	3.49	87	159	29	132	.30	.8	.6	B
40685	11	16	4	7	8.41	24.27	121.68	3.6	1.47	20	38	14	144	.27	.5	.9	C
40686	11	16	5	11	45.50	24.26	121.66	5.2	1.44	9	16	11	169	.40	1.0	2.0	C
40687	11	16	5	14	46.10	24.28	121.74	12.0	1.20	4	8	16	229	.18	1.8	1.8	D
40688	11	16	5	47	25.52	23.15	121.34	20.9	2.21	11	21	6	162	.27	1.0	1.2	C
40689	11	16	6	9	5.36	22.82	120.91	7.0	1.43	8	15	17	80	.27	.4	1.6	C
40690	11	16	6	22	59.27	24.35	120.83	8.6	1.90	9	15	5	88	.24	.7	.5	A
40691	11	16	6	51	58.03	22.86	120.65	13.4	1.71	14	28	13	156	.33	.9	1.4	C
40692	11	16	7	11	17.81	23.66	121.38	15.2	1.68	10	20	4	93	.47	1.6	1.5	B
40693	11	16	7	28	16.27	23.60	120.85	11.2	1.51	13	23	10	67	.39	.9	1.3	A
40694	11	16	7	30	17.68	23.61	120.85	6.6	1.33	7	14	10	97	.30	.7	1.0	B
40695	11	16	8	14	30.84	23.12	120.72	4.6	2.70	47	91	6	50	.36	.4	.5	B
40696	11	16	8	16	47.92	24.30	121.49	8.3	1.28	8	14	9	89	.37	1.0	1.1	B
40697	11	16	8	27	26.10	24.14	121.63	6.6	1.38	4	7	5	178	.17	.9	.6	C
40698	11	16	8	53	4.66	23.92	120.99	10.8	1.17	9	18	9	90	.24	.6	1.0	A
40699	11	16	9	22	38.01	23.81	121.48	12.6	2.59	43	82	4	140	.53	.8	.8	C
40700	11	16	9	30	28.97	23.70	121.44	9.0	2.44	41	69	4	149	.44	.7	.5	C
40701	11	16	9	40	37.20	23.93	120.99	13.3	1.24	9	17	9	88	.30	1.0	1.6	A
40702	11	16	10	10	34.76	23.69	121.37	21.3	1.77	24	41	6	80	.46	.9	1.0	A
40703	11	16	10	27	20.14	23.94	121.02	10.0	1.59	24	42	14	59	.34	.6	1.3	B
40704	11	16	11	1	49.20	23.71	121.45	13.2	1.31	9	17	4	186	.39	1.6	1.2	D
40705	11	16	11	2	20.57	24.49	121.79	5.3	1.40	7	12	8	183	.09	.4	1.5	D
40706	11	16	11	11	14.51	24.91	122.22	5.7	1.97	7	12	24	256	.20	1.5	1.4	D
40707	11	16	11	11	38.19	23.53	121.58	31.1	2.03	30	47	16	201	.28	1.0	.6	D
40708	11	16	11	36	49.17	23.33	120.42	10.6	2.10	22	41	11	47	.31	.6	.8	B
40709	11	16	11	37	.62	23.70	121.38	11.6	1.29	6	11	6	105	.19	.7	1.1	B
40710	11	16	11	52	12.13	24.14	121.67	11.5	1.53	14	26	8	199	.36	1.1	.8	D
40711	11	16	12	7	1.40	23.01	120.42	20.4	1.41	9	17	9	159	.16	.8	.9	C
40712	11	16	12	9	20.94	23.76	121.48	4.1	1.03	4	8	7	236	.11	.8	1.4	D
40713	11	16	12	14	59.95	24.39	121.94	15.1	1.70	12	23	20	189	.37	1.3	1.1	D
40714	11	16	12	36	27.03	24.15	121.35	64.5	1.94	36	60	20	51	.29	.5	.4	B
40715	11	16	12	40	48.89	24.62	121.76	5.4	1.20	8	12	10	161	.24	.9	1.4	C
40716	11	16	12	41	8.53	24.27	121.48	3.8	1.01	12	23	6	127	.24	.2	.2	B
40717	11	16	12	41	56.80	24.31	121.44	6.4	1.37	27	52	12	65	.23	.1	.2	B
40718	11	16	12	47	30.35	22.67	121.51	16.8	1.72	24	38	37	239	.23	.5	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40719	11	16	12	54	15.16	23.53	120.34	8.0	1.12	9	16	7	213	.21	.8	.4	C
40720	11	16	12	54	15.57	24.62	121.75	4.7	1.24	14	25	10	108	.21	.3	.6	C
40721	11	16	12	56	17.21	23.49	120.43	7.4	1.27	10	17	0	129	.11	.4	.2	B
40722	11	16	12	56	37.29	24.11	121.68	11.4	1.43	16	27	8	195	.34	1.0	.7	D
40723	11	16	13	4	18.34	23.70	121.41	18.2	2.60	74	140	3	113	.31	.2	.2	C
40724	11	16	13	8	5.87	24.27	121.49	4.9	2.51	70	123	7	80	.29	.1	.2	B
40725	11	16	13	10	55.37	24.67	121.05	11.0	.94	6	12	4	220	.20	1.2	1.1	D
40726	11	16	13	11	7.91	24.64	121.04	11.9	.92	6	12	2	146	.19	.5	.3	C
40727	11	16	13	19	24.42	24.83	121.97	14.2	1.93	27	42	2	146	.30	.5	.6	C
40728	11	16	13	26	15.98	24.14	121.70	5.1	1.64	31	58	10	156	.24	.4	.9	C
40729	11	16	13	26	46.41	24.14	121.66	15.5	.91	7	14	7	203	.29	.6	.6	C
40730	11	16	13	28	6.78	22.84	120.89	7.0	1.01	8	16	19	75	.07	.2	1.0	C
40731	11	16	13	31	39.32	24.16	121.68	10.8	1.87	21	42	9	185	.21	.5	.4	D
40732	11	16	13	36	7.98	23.73	121.42	22.2	3.34	99	181	6	101	.30	.2	.2	C
40733	11	16	13	41	12.25	24.17	121.69	10.8	1.47	7	14	9	208	.13	.6	.5	D
40734	11	16	13	41	51.33	24.16	121.68	10.3	1.46	8	16	8	207	.17	.7	.5	D
40735	11	16	13	48	51.44	24.17	121.67	10.8	.74	4	8	7	196	.27	1.6	1.9	D
40736	11	16	13	49	21.77	24.15	121.67	10.7	1.43	11	22	7	203	.15	.5	.4	D
40737	11	16	14	5	39.27	22.53	121.26	32.7	1.50	10	19	31	238	.16	1.1	.6	D
40738	11	16	14	6	16.86	22.87	121.55	20.9	2.04	23	46	31	254	.16	.6	.5	D
40739	11	16	14	15	49.56	24.27	121.49	9.0	1.64	34	64	7	70	.33	.4	.7	A
40740	11	16	14	30	47.60	24.14	121.68	9.9	1.19	16	26	9	215	.14	.5	.5	D
40741	11	16	14	39	23.52	23.74	121.45	12.3	1.13	11	17	8	183	.16	.5	.5	D
40742	11	16	14	49	51.02	22.95	121.34	22.3	1.50	25	40	16	210	.29	.9	.7	D
40743	11	16	15	9	32.03	22.98	121.00	16.3	.86	7	11	19	132	.18	.9	1.1	B
40744	11	16	15	13	31.00	24.14	121.68	9.5	1.23	12	18	9	185	.20	.9	.7	D
40745	11	16	15	33	25.07	23.72	121.40	6.5	.70	4	7	6	134	.01	.1	.2	D
40746	11	16	15	40	43.04	23.03	121.13	11.3	1.40	19	31	20	120	.29	.6	1.6	B
40747	11	16	15	47	34.09	24.92	122.26	10.6	2.51	42	65	28	217	.20	.1	.2	C
40748	11	16	16	35	21.32	22.73	121.02	16.6	1.04	9	15	11	165	.18	.5	.4	C
40749	11	16	16	38	43.53	24.93	122.25	11.9	2.92	87	154	27	205	.31	.2	.1	D
40750	11	16	16	41	13.35	24.23	121.44	3.8	.73	8	11	5	126	.20	.2	.2	B
40751	11	16	16	46	43.19	23.70	121.46	13.2	1.04	4	8	4	215	.25	1.5	1.4	D
40752	11	16	16	57	34.41	23.75	121.44	11.0	1.89	35	70	7	148	.43	.7	.8	C
40753	11	16	17	0	30.85	23.01	120.80	5.7	1.02	17	30	15	60	.24	.4	.8	C
40754	11	16	17	1	17.85	24.60	121.69	2.1	.88	13	25	12	84	.23	.3	.5	C
40755	11	16	17	1	44.70	23.73	121.40	21.7	1.25	18	32	7	127	.38	1.0	1.0	B
40756	11	16	17	32	25.13	23.10	120.72	6.8	.94	17	30	8	60	.23	.4	.5	B
40757	11	16	17	39	29.98	24.84	121.90	76.5	2.06	30	51	4	64	.34	1.2	1.2	A
40758	11	16	17	51	26.12	22.67	120.67	19.8	1.87	10	19	7	153	.23	.9	.7	C
40759	11	16	17	53	22.69	23.69	121.42	17.0	1.32	17	29	2	134	.29	.6	.5	B
40760	11	16	17	54	20.89	23.89	121.04	20.0	.95	10	16	14	72	.24	.4	.7	B
40761	11	16	18	11	12.88	24.82	121.90	101.2	2.27	24	41	5	93	.25	.7	.6	B
40762	11	16	18	13	3.13	23.72	121.48	10.9	1.04	5	9	7	242	.22	.6	.5	C
40763	11	16	18	17	58.15	24.96	122.42	117.1	2.43	23	42	54	292	.29	1.0	.8	C
40764	11	16	18	20	16.55	23.26	121.63	26.2	2.94	67	125	31	145	.32	.4	.4	C
40765	11	16	18	38	37.35	23.66	121.39	18.0	.63	6	11	17	146	.24	.7	1.0	C
40766	11	16	18	44	12.45	24.76	121.52	57.4	1.52	13	18	2	62	.10	.7	.5	A
40767	11	16	18	47	18.35	22.91	121.03	8.7	.74	7	13	12	134	.24	.9	.9	B
40768	11	16	18	49	26.29	23.82	121.65	29.9	1.35	17	31	21	193	.26	.4	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40769	11	16	18	54	20.94	23.74	121.34	9.2	.44	3	6	12	144	.06	.2	.3	B
40770	11	16	19	12	21.68	24.53	122.05	10.7	1.57	16	28	8	159	.17	.2	.3	C
40771	11	16	19	15	25.93	23.37	122.20	43.1	2.33	52	94	79	239	.36	.6	.9	D
40772	11	16	19	17	52.06	24.83	121.93	11.7	2.17	35	61	2	102	.31	.3	.2	C
40773	11	16	19	19	59.34	22.67	120.55	27.9	1.23	9	16	10	199	.25	.5	.3	C
40774	11	16	19	21	28.72	23.78	120.94	9.9	.81	10	15	2	104	.19	.5	.6	B
40775	11	16	19	31	13.27	24.50	122.02	6.9	1.30	8	15	12	166	.31	.9	1.1	C
40776	11	16	19	41	27.33	23.06	120.58	13.8	.60	7	11	2	148	.26	.4	.3	C
40777	11	16	19	45	5.45	23.78	121.28	13.0	.62	8	12	14	131	.18	.6	1.2	B
40778	11	16	19	46	3.04	24.89	122.00	12.0	1.51	7	12	7	161	.23	.8	.8	C
40779	11	16	19	58	58.09	23.77	120.87	6.6	.38	6	9	8	136	.07	.5	1.1	C
40780	11	16	20	0	4.39	22.89	121.50	23.9	1.62	21	33	26	216	.19	.8	.4	D
40781	11	16	20	2	37.34	23.79	120.93	10.8	.83	6	8	2	114	.10	.4	.4	B
40782	11	16	20	2	41.77	23.49	121.41	45.2	1.25	10	16	1	100	.19	1.4	1.0	B
40783	11	16	20	4	35.52	22.81	120.85	8.9	1.46	27	48	23	53	.23	.3	.5	C
40784	11	16	20	15	45.44	24.25	121.68	7.1	1.33	23	40	11	147	.24	.5	.7	C
40785	11	16	20	22	58.43	24.44	121.41	8.4	.88	7	10	2	165	.18	1.2	.8	C
40786	11	16	20	24	28.01	24.43	121.79	18.3	1.29	9	13	4	145	.18	.7	.6	C
40787	11	16	20	37	25.39	22.91	120.64	15.6	1.33	16	30	9	91	.30	.8	.8	B
40788	11	16	20	46	56.87	22.56	121.04	5.2	2.91	71	128	9	169	.34	.4	.4	C
40789	11	16	20	50	29.99	24.14	121.68	10.0	1.05	13	21	9	200	.24	.7	.6	D
40790	11	16	20	51	56.45	23.74	120.91	12.8	.65	7	12	6	138	.19	.8	.6	C
40791	11	16	20	55	52.13	24.34	121.44	9.3	1.19	17	29	11	66	.24	.4	1.3	B
40792	11	16	21	1	26.70	23.17	120.45	17.5	.83	6	8	7	200	.09	.9	.6	D
40793	11	16	21	3	23.34	23.78	121.48	11.1	1.06	9	14	5	159	.22	1.2	.8	C
40794	11	16	21	9	28.02	24.50	121.67	57.5	1.76	20	36	11	66	.16	.8	.6	A
40795	11	16	21	12	19.71	23.72	121.40	7.5	.65	4	8	6	138	.04	.2	.5	D
40796	11	16	21	20	24.50	23.32	121.57	31.4	1.50	18	33	23	229	.13	.4	.3	C
40797	11	16	21	22	31.06	24.33	121.79	10.4	1.75	23	43	11	150	.20	.4	.6	C
40798	11	16	21	30	52.97	22.58	120.94	10.8	2.04	26	47	2	140	.29	.5	.4	C
40799	11	16	21	40	44.29	23.07	121.32	19.0	1.89	33	46	6	163	.24	.4	.3	C
40800	11	16	21	40	58.65	23.05	121.32	19.2	3.78	99	176	6	98	.24	.2	.1	B
40801	11	16	21	48	44.45	23.05	121.29	21.1	1.33	11	20	9	155	.28	1.0	1.3	C
40802	11	16	21	50	51.79	22.95	121.31	16.8	1.10	8	14	17	215	.23	1.5	1.2	D
40803	11	16	21	53	55.95	24.32	121.77	22.8	1.39	11	21	11	212	.23	.9	.9	D
40804	11	16	21	55	59.14	23.05	121.29	14.7	1.75	21	40	10	140	.32	.8	1.0	C
40805	11	16	21	56	23.04	24.09	122.84	23.5	2.40	12	21	44	236	.40	1.3	1.8	D
40806	11	16	22	22	.63	22.43	119.71	58.4	2.25	17	29	64	243	.23	1.0	1.7	D
40807	11	16	22	36	10.29	23.97	121.04	15.5	1.47	16	29	13	55	.26	.6	.9	A
40808	11	16	23	14	15.44	23.75	121.42	20.0	1.80	22	42	6	146	.37	.7	.9	C
40809	11	16	23	41	46.17	23.21	120.67	14.5	1.25	9	17	5	117	.12	.4	.6	B
40810	11	17	0	45	47.50	23.69	121.47	9.9	1.52	13	26	4	189	.35	1.3	.7	D
40811	11	17	0	50	16.32	24.30	121.44	13.3	1.24	15	27	10	78	.38	.7	1.6	A
40812	11	17	1	18	38.82	24.78	122.07	10.5	2.04	23	43	14	183	.34	.8	.9	D
40813	11	17	1	49	32.48	24.34	121.45	9.4	1.87	27	49	11	68	.44	.6	1.4	B
40814	11	17	2	3	22.97	24.31	121.89	52.1	2.29	32	60	18	164	.29	.9	.9	C
40815	11	17	2	14	9.38	24.58	121.64	6.2	1.49	13	22	9	63	.20	.5	1.0	B
40816	11	17	2	22	31.62	24.49	121.81	22.0	1.73	12	18	9	132	.31	1.1	1.2	B
40817	11	17	2	37	59.49	24.07	121.61	28.3	2.39	34	59	1	132	.41	.8	.6	B
40818	11	17	2	43	41.74	24.92	122.21	14.5	2.55	39	63	23	133	.32	.5	.4	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40819	11	17	2	50	21.87	24.38	121.95	16.6	2.15	14	24	21	193	.32	.9	.9	D
40820	11	17	2	51	19.90	23.68	121.59	32.5	1.93	23	36	16	198	.17	.6	.4	D
40821	11	17	3	30	49.86	23.78	121.74	9.5	2.25	37	56	19	190	.16	.4	.5	D
40822	11	17	3	34	4.23	24.13	121.69	9.5	1.24	10	17	10	193	.02	.1	.1	D
40823	11	17	3	46	12.12	23.99	120.98	6.1	1.16	8	15	6	83	.12	.4	.8	B
40824	11	17	6	27	13.36	23.61	121.44	5.9	1.39	12	21	6	167	.21	.6	1.0	C
40825	11	17	6	52	46.80	22.56	120.96	12.5	2.10	8	16	4	185	.24	1.1	.7	D
40826	11	17	7	0	51.92	24.51	121.84	28.0	1.92	17	30	11	126	.16	.5	.4	B
40827	11	17	7	4	55.79	24.84	121.98	10.3	1.62	11	17	3	148	.24	.8	.9	C
40828	11	17	7	13	8.17	24.55	121.80	6.8	1.56	16	22	9	110	.20	.5	.8	B
40829	11	17	7	35	14.80	23.74	121.38	20.8	2.83	65	102	9	102	.24	.2	.2	B
40830	11	17	7	42	52.84	22.98	121.09	5.3	1.83	20	27	18	97	.17	.3	1.9	C
40831	11	17	7	45	12.96	24.83	121.95	10.6	2.51	33	52	1	137	.32	.7	.7	C
40832	11	17	7	49	58.59	23.80	121.36	19.1	1.12	6	10	8	155	.21	1.3	1.4	C
40833	11	17	8	9	28.14	24.27	121.69	1.9	1.28	7	12	13	182	.16	.9	.8	D
40834	11	17	8	28	33.38	24.14	121.58	6.8	1.17	3	6	4	147	.35	1.7	1.4	C
40835	11	17	8	40	55.84	22.26	121.33	10.0	3.22	52	87	34	127	.45	.7	1.5	C
40836	11	17	9	1	5.32	23.42	121.29	9.7	.42	4	7	3	215	.16	1.8	1.0	D
40837	11	17	9	8	41.84	24.43	121.92	11.3	1.64	6	12	17	212	.26	1.1	1.3	D
40838	11	17	9	29	3.05	23.49	120.42	6.1	1.61	9	17	1	244	.21	.8	.8	D
40839	11	17	9	37	49.62	25.45	119.88	2.1	1.53	6	11	12	209	.44	1.8	1.6	D
40840	11	17	9	38	26.91	23.74	121.42	21.7	1.22	9	13	7	158	.33	1.6	1.7	C
40841	11	17	9	48	9.90	24.19	121.25	12.6	1.63	11	17	5	80	.41	1.2	.9	A
40842	11	17	9	51	57.02	24.39	121.78	12.6	1.83	26	48	4	140	.33	.6	.4	C
40843	11	17	10	21	19.22	24.38	121.84	6.7	2.27	38	70	10	148	.30	.5	.6	C
40844	11	17	10	23	19.58	23.00	121.03	22.9	1.55	5	10	20	193	.25	1.7	2.0	D
40845	11	17	10	23	25.45	24.88	121.95	21.2	1.89	10	16	14	136	.25	.8	.7	C
40846	11	17	10	24	30.61	24.84	121.96	8.3	2.29	22	34	2	142	.34	.8	.9	C
40847	11	17	11	2	41.83	24.44	121.76	8.7	1.76	6	10	2	143	.32	1.9	.7	C
40848	11	17	11	15	45.07	23.16	120.49	8.5	1.06	7	11	4	233	.10	.6	.3	D
40849	11	17	11	15	50.51	23.17	120.49	8.0	1.07	6	12	4	231	.05	.2	.2	D
40850	11	17	11	46	6.75	23.72	121.41	19.0	1.50	6	12	5	151	.10	.5	.6	C
40851	11	17	11	51	4.78	24.06	121.67	25.9	1.23	4	7	6	250	.14	1.9	1.2	D
40852	11	17	12	2	53.49	23.86	121.58	34.4	2.58	40	75	5	167	.20	.3	.2	C
40853	11	17	12	18	31.14	24.39	121.68	29.3	1.65	13	23	8	123	.12	.4	.5	B
40854	11	17	12	20	6.41	24.62	121.57	8.8	.90	6	11	2	178	.12	1.0	.3	C
40855	11	17	12	26	49.52	24.39	121.68	28.8	1.64	16	29	8	131	.22	.6	.6	B
40856	11	17	12	30	7.55	24.14	121.67	9.3	1.22	14	24	8	211	.26	.7	.8	D
40857	11	17	12	34	53.98	23.94	121.00	10.3	1.12	14	24	11	71	.21	.5	1.1	B
40858	11	17	12	36	50.80	23.95	120.99	16.6	1.00	10	18	11	87	.36	.9	1.2	A
40859	11	17	13	2	34.68	23.77	121.45	8.3	1.16	5	8	4	143	.24	1.6	.8	D
40860	11	17	13	10	34.00	24.24	121.66	9.4	2.04	36	67	10	135	.44	.6	1.0	B
40861	11	17	13	11	1.89	23.73	121.43	7.8	.81	5	10	6	170	.34	1.2	1.9	D
40862	11	17	13	16	15.12	24.20	121.17	6.7	.92	3	6	6	167	.12	.7	1.3	D
40863	11	17	13	20	56.57	23.67	121.43	15.9	1.03	8	15	0	196	.35	1.7	1.2	D
40864	11	17	13	25	56.38	24.25	121.66	7.2	1.64	26	48	10	143	.41	.7	.8	C
40865	11	17	13	40	52.46	23.72	121.45	14.1	1.38	21	40	6	179	.39	1.0	.8	C
40866	11	17	13	50	50.89	23.71	121.43	11.8	.87	8	14	5	148	.25	1.0	.7	C
40867	11	17	13	58	12.47	24.14	121.69	10.4	1.23	12	19	10	203	.29	.9	.7	D
40868	11	17	14	15	17.01	24.04	121.69	26.1	1.67	30	56	10	188	.33	.7	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40869	11	17	14	27	28.79	23.74	121.44	11.9	1.07	15	23	7	149	.28	.8	.5	C
40870	11	17	14	47	55.18	23.34	120.55	13.8	1.55	26	47	4	45	.19	.3	.4	A
40871	11	17	14	49	8.74	24.34	121.73	18.9	1.46	18	33	10	143	.26	.7	.8	C
40872	11	17	15	3	11.17	23.72	121.48	12.1	1.18	10	18	8	186	.37	1.3	.7	D
40873	11	17	15	14	57.48	23.71	121.41	18.5	1.60	25	46	4	126	.37	.7	.9	B
40874	11	17	15	28	56.34	25.02	122.19	115.1	2.48	37	67	19	263	.38	1.9	1.1	D
40875	11	17	15	29	51.13	24.21	121.76	28.8	1.65	20	38	17	203	.25	.8	.5	D
40876	11	17	15	43	52.73	23.59	120.85	8.7	2.02	57	108	11	28	.26	.1	.1	B
40877	11	17	15	49	1.23	22.99	120.71	5.8	1.38	18	34	6	81	.38	.7	.8	B
40878	11	17	15	53	23.48	23.38	121.42	40.4	1.89	28	48	12	185	.42	1.4	1.2	D
40879	11	17	16	7	18.33	24.47	121.82	15.1	1.28	7	9	8	139	.24	1.1	1.7	C
40880	11	17	16	23	50.43	24.45	121.90	18.1	1.42	7	12	15	268	.18	1.1	1.1	D
40881	11	17	16	39	56.51	23.41	121.48	40.8	1.63	18	34	10	223	.38	1.7	1.3	D
40882	11	17	16	53	42.40	23.36	120.58	15.5	.56	5	7	1	258	.18	1.8	1.5	D
40883	11	17	17	4	15.35	24.52	122.62	78.2	3.72	99	204	39	141	.37	.9	1.2	C
40884	11	17	17	10	30.71	23.23	120.22	22.7	1.70	4	8	6	158	.24	1.6	1.7	D
40885	11	17	17	10	41.46	23.32	120.55	12.7	.54	4	7	5	192	.02	.4	.2	D
40886	11	17	17	13	35.93	23.72	121.31	8.4	.64	8	15	13	101	.21	.5	.6	B
40887	11	17	17	16	7.56	23.77	121.23	4.1	1.23	7	14	22	130	.29	.4	.8	C
40888	11	17	17	24	59.45	24.14	121.67	10.3	1.27	15	28	8	197	.26	.7	.6	D
40889	11	17	17	35	21.99	23.73	121.42	22.0	1.08	7	12	7	167	.24	.8	.5	C
40890	11	17	18	8	27.28	24.47	121.87	11.9	1.31	8	14	12	149	.21	.7	.6	C
40891	11	17	18	10	32.73	24.32	121.43	7.5	1.00	12	21	13	89	.14	.3	.8	B
40892	11	17	18	24	55.22	24.32	121.44	6.5	.89	9	17	12	91	.12	.3	.8	B
40893	11	17	18	34	55.42	24.41	121.74	19.3	.98	7	13	2	168	.12	.7	.7	C
40894	11	17	18	35	34.68	22.84	120.70	7.5	2.09	45	83	12	66	.17	.2	.3	B
40895	11	17	18	37	54.71	24.34	121.44	5.4	.88	8	13	11	87	.09	.4	.9	C
40896	11	17	18	58	46.96	24.80	122.06	10.8	3.85	99	192	12	153	.27	.1	.1	C
40897	11	17	19	0	43.94	23.59	120.62	8.1	1.45	7	12	5	136	.16	.6	.5	C
40898	11	17	19	1	.56	23.70	121.43	19.3	1.48	7	12	3	174	.15	1.5	.8	C
40899	11	17	19	5	37.22	24.11	121.71	46.7	1.91	18	29	11	192	.33	1.5	1.4	D
40900	11	17	19	9	5.28	24.81	122.10	11.4	2.27	25	44	16	198	.33	.8	1.3	D
40901	11	17	19	17	34.67	24.42	121.88	24.8	1.63	11	17	12	164	.30	1.3	.9	C
40902	11	17	19	35	44.27	24.64	122.52	17.9	2.50	15	28	40	293	.30	1.2	1.4	C
40903	11	17	19	41	14.26	24.41	121.94	15.3	1.31	7	12	18	219	.26	1.5	1.2	D
40904	11	17	19	52	22.17	24.27	121.68	7.9	1.39	8	14	13	232	.24	1.3	1.2	D
40905	11	17	20	11	24.01	22.85	120.83	15.5	.80	7	11	23	138	.40	.6	1.5	C
40906	11	17	20	36	27.45	24.12	121.66	39.7	1.29	11	18	6	218	.23	1.2	1.1	D
40907	11	17	20	44	20.78	23.69	121.48	10.2	1.04	6	11	5	224	.24	1.4	1.0	D
40908	11	17	20	45	23.20	21.92	121.45	31.6	2.57	11	19	17	225	.18	1.3	.7	D
40909	11	17	21	5	35.39	23.34	120.56	16.3	.56	6	9	3	163	.22	1.4	1.3	C
40910	11	17	21	8	3.39	23.99	120.98	9.1	1.05	7	14	6	83	.26	.9	1.6	A
40911	11	17	21	8	27.65	24.32	121.44	6.9	1.05	9	18	13	77	.20	.5	1.3	B
40912	11	17	21	27	41.04	23.99	122.40	27.5	2.72	17	33	68	308	.29	1.5	.7	D
40913	11	17	21	33	23.45	22.43	120.63	15.9	1.74	24	41	7	80	.28	.7	.5	A
40914	11	17	21	59	4.02	24.00	122.89	59.9	2.47	37	56	98	280	.38	1.4	1.5	D
40915	11	17	22	0	15.97	24.73	121.76	52.3	2.43	37	72	4	80	.30	.7	1.0	A
40916	11	17	22	29	41.12	23.24	120.37	6.8	1.27	13	25	13	94	.09	.2	.5	B
40917	11	18	0	6	56.38	23.21	120.49	16.7	1.85	31	61	1	139	.26	.3	.2	C
40918	11	18	0	26	24.07	24.58	122.17	73.4	2.56	40	70	5	243	.26	.5	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
40919	11	18	0	28	49.43	23.98	121.70	42.8	1.83	26	43	14	171	.32	.7	.7	C
40920	11	18	0	31	57.97	24.24	121.73	13.4	1.48	17	28	15	176	.27	.5	.9	C
40921	11	18	1	26	16.88	23.15	120.43	7.2	.83	6	10	9	263	.10	.2	.2	C
40922	11	18	1	29	38.72	24.01	121.13	39.2	1.96	30	54	7	49	.25	.3	.4	B
40923	11	18	2	14	18.92	22.78	120.87	8.5	1.72	15	21	21	60	.30	.8	1.7	C
40924	11	18	2	32	14.92	23.18	121.32	12.4	1.35	6	12	3	145	.15	.7	.4	C
40925	11	18	2	35	43.95	24.88	122.18	5.0	2.64	22	36	23	195	.33	1.2	.9	D
40926	11	18	2	56	36.37	24.87	122.10	19.5	2.15	7	11	18	204	.19	.9	1.2	C
40927	11	18	2	57	26.55	22.79	120.69	15.6	1.99	16	28	6	85	.31	.9	1.2	A
40928	11	18	3	0	11.79	23.72	121.48	9.1	2.64	59	94	8	119	.29	.2	.1	B
40929	11	18	3	5	10.74	23.61	121.36	15.0	1.06	7	12	9	110	.26	1.0	1.7	B
40930	11	18	4	3	15.17	23.73	121.45	12.1	.99	5	7	6	146	.16	1.9	.8	D
40931	11	18	4	25	48.05	23.16	120.45	9.9	.87	5	8	8	264	.09	.7	.6	D
40932	11	18	4	35	23.55	23.60	121.73	26.7	1.62	10	17	31	257	.17	1.1	.7	D
40933	11	18	4	52	46.22	23.69	121.40	18.7	1.88	10	18	3	110	.34	1.3	1.4	B
40934	11	18	5	11	38.74	23.78	121.49	11.5	1.42	6	10	5	170	.40	1.8	1.1	C
40935	11	18	5	58	35.33	23.70	121.42	16.1	.85	6	11	4	153	.18	.5	.5	C
40936	11	18	6	1	26.39	22.94	121.23	26.0	1.71	18	36	20	172	.25	.5	.4	C
40937	11	18	6	37	46.28	24.54	121.74	69.7	2.69	30	51	12	105	.32	.7	.8	C
40938	11	18	6	39	41.35	24.45	121.41	4.3	1.33	11	18	3	107	.17	.4	.3	B
40939	11	18	6	48	4.91	23.55	121.19	2.9	1.34	17	32	15	72	.21	.3	.8	C
40940	11	18	7	15	40.42	22.04	121.29	31.9	2.28	19	36	27	168	.22	.6	.5	C
40941	11	18	7	23	10.05	23.65	121.41	10.7	1.98	27	51	3	158	.43	.9	.8	C
40942	11	18	7	25	36.93	23.62	121.45	11.1	1.61	12	23	5	163	.34	.9	.8	C
40943	11	18	7	54	51.96	23.63	121.42	10.5	1.64	19	33	3	172	.37	.9	.9	C
40944	11	18	7	59	33.85	22.49	120.92	8.5	1.42	7	14	11	184	.19	.7	.6	D
40945	11	18	8	6	8.71	23.65	121.43	11.8	1.30	9	18	1	177	.43	1.7	1.4	C
40946	11	18	8	13	24.76	23.63	121.42	10.7	1.30	9	17	4	174	.38	1.4	1.2	C
40947	11	18	9	17	7.90	23.07	121.54	15.0	2.51	44	78	17	190	.32	.4	.3	D
40948	11	18	10	18	10.14	24.80	122.09	8.3	3.03	78	130	15	101	.35	.3	.3	C
40949	11	18	11	27	34.54	24.82	122.11	13.9	1.51	12	18	23	212	.19	.3	.6	C
40950	11	18	11	28	1.07	23.34	120.63	10.9	1.99	43	76	3	44	.23	.1	.1	B
40951	11	18	12	16	10.40	23.60	121.32	7.5	.61	5	10	10	202	.17	1.1	1.1	C
40952	11	18	12	16	24.36	24.82	121.71	81.9	2.14	20	33	12	81	.30	1.5	1.3	A
40953	11	18	12	20	45.82	23.09	120.54	3.6	.56	4	8	15	213	.22	.4	.4	C
40954	11	18	12	20	57.18	24.42	121.80	12.6	1.34	12	19	5	151	.28	.5	.3	C
40955	11	18	12	36	57.80	24.20	121.02	12.1	.91	4	7	11	188	.24	1.2	1.5	C
40956	11	18	12	44	36.80	23.67	121.39	14.9	1.93	40	70	3	74	.46	.7	.7	A
40957	11	18	13	9	16.83	23.68	121.40	16.2	.82	7	10	2	88	.33	1.4	1.9	A
40958	11	18	13	33	17.83	23.16	120.93	6.4	.94	11	16	10	78	.28	.8	1.5	B
40959	11	18	13	36	21.14	23.96	121.02	6.7	1.27	18	31	12	55	.49	.7	1.1	B
40960	11	18	13	43	18.77	24.83	122.15	14.7	1.89	14	26	24	222	.39	1.4	2.0	D
40961	11	18	13	52	48.78	22.86	120.73	10.5	.84	6	12	16	212	.23	2.0	1.2	D
40962	11	18	14	1	37.86	24.26	121.67	5.1	1.42	16	32	12	141	.30	.6	.8	C
40963	11	18	14	12	32.25	24.45	121.70	15.6	1.24	4	8	5	206	.10	.7	.7	D
40964	11	18	14	41	10.79	24.35	121.06	7.5	1.28	22	41	13	114	.25	.4	.9	B
40965	11	18	14	47	4.02	22.88	120.96	10.9	1.29	20	36	13	74	.27	.6	1.3	B
40966	11	18	14	48	54.42	24.06	122.18	16.2	1.78	9	18	54	287	.22	.6	1.1	C
40967	11	18	14	48	54.52	23.42	120.57	7.7	1.52	18	32	7	117	.17	.4	.3	B
40968	11	18	14	54	59.24	22.55	121.31	15.5	1.93	30	54	35	241	.39	1.1	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
40969	11	18	14	56	56.47	24.85	122.25	14.0	1.83	16	32	31	256	.36	1.4	1.8	D
40970	11	18	15	2	26.68	24.45	121.39	8.6	.98	8	15	1	127	.46	1.9	.8	B
40971	11	18	15	7	53.29	24.24	121.46	11.4	1.47	23	44	4	54	.49	.7	.9	A
40972	11	18	15	26	50.82	22.60	120.95	10.0	.84	4	8	1	155	.15	1.1	1.0	D
40973	11	18	15	44	49.44	24.44	121.74	6.0	1.20	12	21	2	111	.19	.5	.7	B
40974	11	18	15	49	45.98	22.88	120.98	12.5	.91	7	12	12	106	.24	1.1	1.9	B
40975	11	18	15	50	21.09	22.98	121.05	8.7	.78	5	10	18	195	.21	.8	1.6	C
40976	11	18	15	52	6.20	23.71	121.46	18.6	.66	5	9	5	214	.14	.9	.8	D
40977	11	18	15	56	42.49	21.78	121.11	4.0	1.79	7	11	29	319	.14	.9	.8	C
40978	11	18	16	1	44.96	23.23	120.62	9.8	.63	7	11	1	104	.08	.5	.4	B
40979	11	18	16	2	51.47	23.16	120.50	15.7	1.09	6	12	3	225	.15	.9	.8	D
40980	11	18	16	9	6.50	23.68	121.40	16.8	1.26	14	23	2	107	.26	.4	.5	B
40981	11	18	16	19	18.28	24.33	121.56	30.5	1.59	24	44	15	107	.23	.5	.7	B
40982	11	18	16	20	47.10	22.66	121.48	102.7	2.19	23	36	44	185	.26	.8	.6	C
40983	11	18	16	20	49.14	24.44	121.41	3.5	1.84	25	47	3	55	.26	.4	.8	A
40984	11	18	16	24	17.52	24.45	121.41	4.2	.74	7	11	3	184	.16	.5	.2	C
40985	11	18	16	30	24.87	22.87	121.14	13.2	1.39	14	26	9	143	.29	.6	.6	C
40986	11	18	16	37	20.86	21.33	121.65	122.4	2.66	22	38	79	304	.22	.8	.4	C
40987	11	18	16	40	21.02	24.36	121.43	12.7	1.20	18	30	9	69	.35	.7	.7	A
40988	11	18	16	46	.24	24.39	122.06	64.1	1.93	25	48	18	199	.27	.7	.5	C
40989	11	18	16	49	10.93	24.10	121.68	43.6	2.02	36	68	8	139	.29	.5	.5	C
40990	11	18	16	55	19.09	23.08	120.99	5.3	.89	6	11	12	189	.09	.3	.5	D
40991	11	18	17	4	20.04	25.86	122.38	212.5	2.92	15	26	102	322	.16	1.7	.9	C
40992	11	18	17	9	57.82	24.35	122.09	60.0	1.95	27	46	22	188	.29	.7	.6	C
40993	11	18	17	17	45.70	24.92	122.25	13.6	2.27	24	47	27	276	.31	.2	.3	D
40994	11	18	17	35	33.38	23.31	121.57	32.1	1.75	32	60	25	209	.26	.4	.4	C
40995	11	18	17	38	51.75	23.66	121.78	30.9	1.26	5	10	38	288	.21	.6	1.0	C
40996	11	18	17	42	17.33	24.18	122.27	32.3	2.08	32	54	43	153	.21	.4	.5	C
40997	11	18	17	50	1.13	23.44	120.91	12.4	1.09	17	31	6	54	.21	.4	.6	A
40998	11	18	17	59	52.64	24.27	121.50	3.8	.96	11	19	7	88	.11	.3	.8	B
40999	11	18	18	5	10.39	24.21	120.90	12.6	.64	5	9	8	216	.12	.6	.9	D
41000	11	18	18	15	34.32	24.31	121.44	5.6	2.43	73	143	12	65	.26	.1	.1	C
41001	11	18	18	16	53.12	23.77	120.99	12.0	1.52	32	60	3	43	.27	.4	.4	A
41002	11	18	18	19	41.18	23.77	120.95	12.5	.32	4	7	2	136	.14	.6	.8	D
41003	11	18	18	19	51.52	23.98	121.49	31.8	1.43	24	42	15	144	.35	1.0	.9	C
41004	11	18	18	20	12.75	24.32	121.46	12.6	.99	11	18	13	72	.46	.9	1.0	B
41005	11	18	18	22	40.24	24.95	122.28	15.1	2.03	7	10	45	286	.08	.6	.3	D
41006	11	18	18	22	42.14	24.31	121.43	7.0	.84	13	23	13	75	.14	.3	.8	B
41007	11	18	18	25	17.26	24.32	121.44	6.3	1.16	15	28	13	68	.11	.2	.7	C
41008	11	18	18	28	48.85	24.32	121.44	7.1	.87	9	15	12	93	.11	.3	.8	B
41009	11	18	18	29	16.06	23.18	121.31	11.9	1.08	9	18	2	127	.14	.5	.4	B
41010	11	18	18	46	54.00	23.28	120.65	8.9	.65	8	12	3	134	.14	1.0	.4	B
41011	11	18	19	2	19.51	23.33	120.62	14.8	.62	5	8	3	195	.07	.6	.4	D
41012	11	18	19	9	2.27	24.44	121.40	4.9	1.42	27	49	1	53	.21	.3	.4	A
41013	11	18	19	34	47.81	23.98	121.62	10.5	1.02	14	24	1	212	.21	.8	.8	D
41014	11	18	19	35	30.05	24.00	121.65	8.7	1.07	8	11	5	233	.15	1.0	.5	D
41015	11	18	19	36	16.02	23.99	121.59	12.9	1.23	23	37	2	113	.34	.9	.7	B
41016	11	18	19	37	59.44	23.98	121.64	11.7	1.05	12	21	2	238	.23	.9	.8	D
41017	11	18	19	39	55.30	24.17	121.72	31.2	1.56	32	52	13	157	.27	.6	.5	C
41018	11	18	19	53	25.54	23.76	120.95	15.2	1.12	18	27	2	68	.25	.5	.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41019	11	18	19	57	56.37	22.63	120.83	6.9	1.23	13	19	13	60	.24	.4	.8	C
41020	11	18	20	5	30.56	23.19	121.29	27.6	1.00	7	12	0	127	.23	1.3	1.3	B
41021	11	18	20	10	8.90	24.33	121.94	17.7	1.38	15	20	22	192	.23	1.0	1.2	D
41022	11	18	20	48	27.40	23.11	121.04	11.4	.98	7	9	8	224	.17	1.4	.8	D
41023	11	18	21	6	25.33	23.77	121.57	27.0	2.00	48	89	13	180	.26	.5	.4	C
41024	11	18	21	18	47.04	24.40	121.08	5.8	2.24	70	126	18	32	.32	.3	.5	C
41025	11	18	21	26	6.09	24.35	121.76	14.4	1.01	9	14	8	200	.15	.9	.7	D
41026	11	18	21	26	51.61	24.48	121.94	7.7	1.26	11	19	16	185	.14	.5	.5	D
41027	11	18	21	37	46.80	24.42	121.27	17.1	1.42	12	21	11	103	.26	.7	1.0	B
41028	11	18	21	41	6.28	24.31	121.43	6.1	1.20	17	27	12	66	.16	.3	.9	C
41029	11	18	21	49	13.55	23.54	120.58	15.7	1.37	10	18	12	163	.20	1.0	.9	C
41030	11	18	21	56	20.12	24.37	120.91	13.2	1.32	12	21	10	83	.24	.6	1.0	A
41031	11	18	23	7	43.71	24.15	121.67	9.2	1.54	14	24	8	174	.27	.7	.8	C
41032	11	18	23	11	7.61	24.45	121.39	7.4	.94	7	13	2	130	.27	.9	.5	B
41033	11	18	23	55	4.07	23.64	121.39	11.6	1.46	10	19	4	113	.27	1.0	.9	B
41034	11	19	0	41	59.07	23.58	121.33	15.3	1.75	12	23	8	91	.41	1.1	1.2	B
41035	11	19	0	45	4.39	24.34	121.49	6.3	1.22	11	20	14	79	.14	.3	1.1	C
41036	11	19	1	4	34.13	23.19	121.58	34.8	2.69	39	71	23	203	.47	1.3	.7	D
41037	11	19	1	34	49.36	24.41	121.81	65.7	3.01	50	88	6	135	.30	.8	.7	B
41038	11	19	1	53	56.92	24.60	121.24	12.2	2.05	21	36	15	130	.51	.9	1.2	B
41039	11	19	2	3	.63	24.45	121.53	7.9	1.47	18	28	15	70	.42	.7	1.0	B
41040	11	19	2	8	57.37	23.65	120.91	4.7	1.17	10	16	7	60	.33	.4	.3	C
41041	11	19	2	19	28.55	24.80	122.08	13.2	2.10	24	43	14	188	.32	.8	1.1	D
41042	11	19	3	9	57.82	24.45	121.52	8.8	2.92	82	134	14	68	.26	.1	.2	B
41043	11	19	3	38	8.35	24.14	121.61	3.6	1.01	9	13	3	152	.17	.5	.3	C
41044	11	19	3	55	40.95	24.27	121.68	4.4	1.33	12	20	13	146	.22	.7	.8	C
41045	11	19	4	10	47.43	23.22	120.47	6.7	2.53	14	28	3	117	.13	.3	.3	B
41046	11	19	4	47	44.22	22.68	120.98	12.2	1.92	31	62	9	126	.21	.4	.4	B
41047	11	19	5	5	54.11	24.30	121.47	12.8	1.76	24	47	10	70	.29	.4	.4	A
41048	11	19	5	11	19.59	23.26	120.92	7.3	1.17	16	32	13	95	.26	.4	.6	B
41049	11	19	5	33	37.36	23.63	121.41	14.0	1.34	19	38	4	139	.30	.8	1.0	C
41050	11	19	5	42	37.09	23.35	120.53	10.2	1.22	12	24	6	100	.13	.4	.6	B
41051	11	19	6	6	39.73	23.97	121.45	19.1	1.69	33	66	16	67	.27	.4	.8	A
41052	11	19	6	12	19.92	23.85	121.62	31.8	2.82	92	181	5	132	.25	.3	.2	B
41053	11	19	6	22	51.35	24.19	121.65	27.5	1.60	24	48	6	139	.18	.4	.3	C
41054	11	19	7	27	40.00	23.15	121.36	21.3	2.06	24	44	5	155	.27	.8	.5	C
41055	11	19	7	47	18.82	22.57	120.93	1.8	1.40	7	12	4	149	.34	1.0	.7	C
41056	11	19	8	14	56.91	23.89	121.45	19.0	1.88	26	46	8	98	.40	.7	1.0	B
41057	11	19	8	23	39.87	24.24	121.69	7.9	1.65	15	28	12	171	.26	.6	.8	C
41058	11	19	8	36	24.85	24.14	121.62	6.8	1.09	7	14	4	212	.17	.7	.4	D
41059	11	19	10	6	29.43	24.84	122.24	13.4	2.93	45	72	30	123	.27	.2	.3	C
41060	11	19	11	18	57.37	22.58	121.25	22.0	2.18	21	34	21	229	.38	1.6	1.1	D
41061	11	19	11	20	34.61	24.82	122.26	10.1	2.62	28	48	32	257	.49	1.3	1.9	D
41062	11	19	11	53	18.59	24.44	121.54	2.9	1.22	12	23	15	79	.26	.3	.8	C
41063	11	19	12	1	17.37	23.33	120.60	14.2	.68	4	8	2	146	.20	1.9	1.3	D
41064	11	19	12	17	25.47	23.69	121.54	27.6	1.03	8	13	12	194	.10	1.0	.5	D
41065	11	19	12	50	17.85	23.65	121.37	17.1	1.63	11	22	6	91	.40	1.4	1.8	B
41066	11	19	12	54	57.24	23.32	120.41	16.2	1.48	10	19	11	131	.22	.8	1.3	B
41067	11	19	13	1	55.62	23.26	121.02	8.8	.89	7	9	7	170	.20	.7	1.0	C
41068	11	19	13	9	10.95	23.01	120.91	5.4	.95	10	15	22	111	.35	1.0	1.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41069	11	19	13	16	15.30	23.49	120.61	10.1	.81	8	15	13	118	.17	.5	.6	B
41070	11	19	13	25	44.40	23.68	121.42	17.6	1.30	15	25	1	135	.26	.5	.5	C
41071	11	19	13	30	33.97	23.39	120.88	7.5	1.08	17	34	13	63	.19	.2	.5	B
41072	11	19	13	36	44.08	24.86	121.95	3.9	1.38	12	19	2	146	.24	.4	.5	C
41073	11	19	13	36	46.03	22.10	121.23	29.4	1.98	23	35	34	155	.17	.2	.5	C
41074	11	19	14	4	53.82	22.88	121.15	14.3	1.15	6	12	9	198	.22	.7	.7	C
41075	11	19	14	16	43.20	23.22	120.63	10.8	.77	7	13	2	134	.15	.6	.7	B
41076	11	19	14	41	42.34	24.45	121.97	15.4	1.41	6	12	19	224	.12	.3	.7	C
41077	11	19	15	1	50.91	24.80	122.04	5.4	2.05	26	48	22	174	.30	.7	.8	C
41078	11	19	15	3	20.86	23.18	121.58	41.2	1.52	10	19	22	267	.26	1.1	.6	C
41079	11	19	15	7	19.07	24.18	121.64	12.4	1.23	16	28	4	174	.28	.7	.8	C
41080	11	19	15	10	27.54	24.40	121.68	29.4	1.28	16	28	7	130	.19	.6	.5	B
41081	11	19	15	21	12.38	24.39	122.39	5.0	2.01	6	12	32	191	.21	1.4	1.2	D
41082	11	19	15	41	2.81	24.68	121.77	76.3	2.21	29	52	9	86	.26	.5	.4	B
41083	11	19	15	52	22.30	24.46	121.42	7.5	1.04	14	23	4	70	.45	1.0	.8	A
41084	11	19	16	10	39.39	24.78	122.05	10.3	1.65	20	38	13	176	.41	1.2	1.9	C
41085	11	19	16	12	40.79	24.72	122.06	11.6	1.28	3	6	17	203	.13	.8	1.9	D
41086	11	19	16	23	29.24	23.47	121.43	29.0	1.44	13	23	2	185	.27	1.5	.7	D
41087	11	19	16	26	21.95	23.46	121.24	34.8	1.02	6	11	9	173	.39	1.7	1.3	C
41088	11	19	16	32	30.52	23.06	120.96	3.4	1.28	14	24	15	82	.33	.4	.6	C
41089	11	19	16	34	.31	23.67	121.40	15.2	.75	6	12	3	100	.30	1.5	1.7	B
41090	11	19	16	41	5.54	23.81	121.37	12.2	.74	5	8	6	125	.14	1.9	1.7	D
41091	11	19	16	41	14.22	23.80	120.95	10.4	.53	4	8	1	140	.09	.4	.4	D
41092	11	19	16	47	17.59	24.35	121.43	8.5	1.02	8	15	10	114	.33	1.0	.9	B
41093	11	19	16	49	45.57	23.67	121.39	16.0	1.69	15	27	3	73	.47	1.5	1.3	A
41094	11	19	16	54	55.39	23.48	121.48	31.6	1.48	28	46	5	183	.40	.6	.8	D
41095	11	19	16	56	43.49	23.70	121.44	11.5	.87	8	15	3	188	.36	.6	.5	D
41096	11	19	17	1	17.09	23.09	121.35	21.3	1.10	8	13	2	133	.20	.9	.8	B
41097	11	19	17	16	16.20	23.04	120.99	8.1	1.63	28	55	16	79	.43	.5	1.2	C
41098	11	19	17	34	11.05	23.28	120.60	6.0	.50	8	16	4	95	.13	.3	.7	B
41099	11	19	17	48	58.02	22.49	120.84	14.0	.67	4	8	11	128	.19	.9	1.9	D
41100	11	19	18	6	9.50	24.14	121.07	7.3	.88	14	23	14	77	.39	.8	1.1	B
41101	11	19	18	16	48.78	23.20	120.98	10.3	.72	6	12	5	153	.20	1.3	.8	C
41102	11	19	18	19	35.59	24.47	121.48	7.8	.80	8	13	11	146	.11	.4	1.0	C
41103	11	19	18	20	49.08	23.19	120.93	5.4	.85	7	12	9	158	.29	1.6	1.8	C
41104	11	19	18	31	35.78	23.68	121.40	12.2	.95	6	12	14	183	.34	1.8	1.7	D
41105	11	19	18	53	4.56	24.14	121.68	21.7	1.77	33	64	9	151	.30	.5	.5	C
41106	11	19	18	55	37.60	24.66	121.69	31.8	1.57	16	32	6	121	.32	1.1	.9	B
41107	11	19	18	55	40.69	24.67	121.67	35.7	1.76	14	25	5	99	.29	1.1	1.5	B
41108	11	19	19	7	8.44	24.32	121.45	10.9	1.70	25	49	12	68	.44	.6	.9	B
41109	11	19	19	16	37.56	23.18	120.73	6.6	.67	7	13	3	157	.23	.9	1.4	C
41110	11	19	19	23	51.65	23.03	121.00	4.9	1.08	13	24	17	103	.49	1.2	1.6	C
41111	11	19	19	33	15.38	23.17	121.10	2.8	.84	13	23	7	78	.18	.3	.3	B
41112	11	19	19	33	18.20	23.33	120.44	17.1	1.25	11	22	9	126	.17	.5	.7	B
41113	11	19	19	45	4.33	24.14	121.69	11.8	.62	5	10	10	225	.27	1.4	1.8	D
41114	11	19	19	58	30.72	24.43	122.05	56.6	1.86	21	41	15	198	.33	1.5	1.2	D
41115	11	19	20	42	48.53	23.38	121.32	28.7	.63	4	8	3	176	.11	1.9	.8	D
41116	11	19	20	47	43.18	24.72	121.80	74.5	1.86	8	14	12	208	.29	1.2	.8	C
41117	11	19	21	6	36.19	23.08	120.82	9.4	.82	6	11	10	160	.12	.3	.4	B
41118	11	19	21	14	10.75	23.10	120.83	7.5	1.01	10	18	9	174	.26	.5	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41119	11	19	21	17	42.29	23.09	120.84	5.6	1.23	23	39	11	65	.33	.5	.8	C
41120	11	19	21	20	54.46	23.11	121.31	22.4	1.04	12	16	6	106	.34	1.2	1.3	B
41121	11	19	21	21	18.97	23.24	121.02	5.0	.82	10	18	5	119	.34	1.3	1.9	B
41122	11	19	21	24	22.76	23.12	120.84	3.2	.79	10	19	8	165	.34	1.1	.9	C
41123	11	19	21	25	18.09	23.09	120.84	7.0	.80	8	16	10	102	.33	.8	1.0	B
41124	11	19	21	29	59.41	24.49	121.88	15.6	1.28	9	16	13	164	.26	.8	.8	C
41125	11	19	21	44	15.74	23.68	121.40	15.4	1.16	14	25	3	88	.35	1.0	1.0	A
41126	11	19	22	8	5.89	24.19	121.24	14.8	1.35	22	42	5	58	.49	.8	.7	A
41127	11	19	22	22	4.20	23.55	120.71	5.6	1.33	24	42	6	45	.37	.6	.9	B
41128	11	19	22	51	44.97	23.25	120.32	8.9	1.60	20	34	18	111	.27	.7	1.4	C
41129	11	19	23	54	34.19	24.88	122.12	8.0	1.88	13	24	18	220	.39	1.5	1.4	D
41130	11	20	0	47	39.86	24.09	121.32	6.6	1.04	9	15	7	90	.34	1.0	1.8	B
41131	11	20	0	58	7.69	23.05	121.00	9.2	3.05	50	89	14	92	.50	.5	1.2	B
41132	11	20	1	3	33.97	23.57	121.50	3.3	2.38	53	92	11	134	.45	.2	.2	C
41133	11	20	1	4	43.46	23.04	121.01	7.7	1.82	21	40	16	103	.54	.8	1.3	C
41134	11	20	1	9	54.17	23.67	121.47	7.2	1.49	11	19	4	198	.35	1.4	.6	D
41135	11	20	2	7	19.15	23.98	122.54	29.8	3.05	46	82	71	173	.33	.4	.9	D
41136	11	20	3	21	.79	24.05	121.63	12.0	1.70	28	49	3	174	.35	.7	.5	C
41137	11	20	3	21	20.30	24.07	121.62	11.0	1.28	9	17	2	167	.24	.8	.5	C
41138	11	20	3	21	46.54	24.08	121.61	8.7	1.30	9	18	0	162	.22	.7	.3	C
41139	11	20	3	22	15.46	24.56	121.79	4.7	1.56	18	36	9	103	.25	.4	.8	B
41140	11	20	3	25	3.78	24.29	121.29	12.1	1.78	22	38	13	61	.35	.6	.7	B
41141	11	20	3	46	7.57	24.06	121.64	9.7	2.20	35	64	4	151	.38	.6	.5	C
41142	11	20	3	46	50.76	23.99	122.49	25.0	2.79	37	67	72	168	.32	.4	.8	D
41143	11	20	4	6	21.99	24.74	121.60	78.3	2.65	22	39	4	43	.25	1.3	.9	A
41144	11	20	4	15	37.38	24.48	121.84	13.6	1.44	19	34	10	132	.29	.6	.7	B
41145	11	20	4	18	21.73	24.32	121.78	23.7	1.53	14	27	11	173	.26	.9	.6	C
41146	11	20	4	20	31.48	23.86	121.48	7.0	.96	7	10	6	221	.24	1.4	.8	D
41147	11	20	4	23	26.99	23.07	120.99	11.5	1.87	21	35	13	97	.47	.9	1.3	B
41148	11	20	4	44	55.54	24.05	121.64	8.6	1.52	16	27	5	182	.19	.5	.3	D
41149	11	20	4	45	16.60	24.12	121.70	7.6	.87	6	9	10	287	.11	.8	.7	D
41150	11	20	4	46	39.81	23.46	121.43	29.9	1.88	18	30	3	187	.29	.8	.6	C
41151	11	20	4	52	7.13	24.45	121.97	16.3	2.05	19	36	19	163	.23	.3	.4	C
41152	11	20	5	40	33.94	23.09	120.58	9.8	2.58	53	92	1	70	.23	.1	.1	B
41153	11	20	6	4	8.80	23.24	121.57	36.8	2.81	52	92	25	138	.27	.4	.2	C
41154	11	20	6	36	52.25	23.48	121.49	27.3	3.10	51	90	7	183	.30	.3	.3	D
41155	11	20	7	39	6.76	23.78	121.63	21.0	1.99	19	33	14	199	.23	.7	.8	D
41156	11	20	7	57	36.61	23.15	120.99	10.0	1.09	6	9	5	130	.16	1.4	.7	B
41157	11	20	8	12	9.77	23.06	121.00	5.3	2.58	47	84	14	79	.41	.5	.7	C
41158	11	20	8	50	9.66	24.73	121.78	5.0	.83	4	8	10	155	.24	.4	.4	C
41159	11	20	8	51	31.44	23.30	120.51	8.0	.77	6	12	4	225	.13	.3	.3	C
41160	11	20	8	57	28.44	23.85	121.56	18.4	1.23	6	11	12	229	.18	.7	.9	C
41161	11	20	8	59	.95	23.65	121.36	2.1	1.15	8	15	7	96	.20	.9	.8	B
41162	11	20	9	4	44.61	22.76	120.94	32.8	1.81	7	12	15	109	.15	.9	.9	B
41163	11	20	9	11	4.24	24.47	121.86	13.6	1.21	8	13	12	144	.20	.6	.5	C
41164	11	20	9	26	39.60	23.06	121.01	3.3	1.12	9	15	13	104	.27	.3	.8	C
41165	11	20	9	34	42.66	25.78	119.11	1.1	1.72	8	15	36	117	.15	.5	.5	C
41166	11	20	10	18	14.93	24.60	121.99	68.1	2.42	37	66	13	110	.24	.4	.4	B
41167	11	20	10	22	58.07	24.00	120.99	18.7	1.62	26	44	7	52	.20	.4	.6	A
41168	11	20	10	24	29.05	23.46	120.48	16.3	1.02	7	12	6	136	.20	1.0	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41169	11	20	10	24	40.02	24.19	121.23	13.1	1.05	6	10	6	148	.21	1.3	1.4	C
41170	11	20	10	32	40.33	24.05	121.68	5.8	1.97	33	59	8	162	.17	.3	.4	C
41171	11	20	10	50	48.67	24.46	121.86	14.5	2.75	66	126	11	124	.23	.1	.1	B
41172	11	20	10	57	37.31	24.61	121.71	10.4	1.87	17	33	12	74	.31	.5	.9	B
41173	11	20	10	59	6.60	24.77	121.91	80.8	2.98	85	160	8	86	.31	.6	.5	A
41174	11	20	11	5	51.50	24.30	121.82	9.0	2.01	25	50	15	158	.19	.4	.8	C
41175	11	20	11	12	8.32	24.31	121.80	12.1	2.39	41	75	14	121	.33	.5	.6	B
41176	11	20	11	23	.35	24.45	121.86	12.6	1.67	19	38	11	154	.18	.5	.4	C
41177	11	20	11	25	55.70	24.27	121.65	6.4	1.49	19	34	11	148	.18	.4	.4	C
41178	11	20	11	26	19.11	23.96	121.62	35.9	2.02	31	59	13	162	.22	.5	.7	C
41179	11	20	11	27	43.27	23.62	121.38	16.5	.85	5	9	7	118	.12	.7	.8	D
41180	11	20	11	32	25.85	24.59	121.27	9.2	.94	11	22	13	125	.31	.5	.8	C
41181	11	20	12	8	39.40	24.31	121.80	14.1	1.75	23	46	13	167	.42	.8	1.0	C
41182	11	20	12	30	12.24	24.46	121.87	15.0	2.05	33	56	12	149	.28	.3	.2	C
41183	11	20	12	50	6.66	24.78	122.06	7.4	1.63	20	33	13	211	.34	.5	.4	D
41184	11	20	12	53	29.26	24.30	121.82	24.3	1.20	10	12	15	237	.24	1.4	.8	D
41185	11	20	13	7	24.05	22.64	120.68	22.1	2.04	24	42	5	58	.23	.5	.5	A
41186	11	20	13	21	3.09	23.26	120.93	6.0	.97	8	12	12	142	.27	1.3	1.1	C
41187	11	20	13	24	20.20	24.38	121.77	7.0	1.49	16	29	5	144	.22	.6	.6	C
41188	11	20	13	42	20.56	24.18	121.20	7.3	.69	4	7	8	146	.12	.8	1.8	D
41189	11	20	13	51	31.77	24.80	122.06	4.0	1.49	11	21	23	179	.33	.9	1.8	C
41190	11	20	13	56	29.00	24.39	121.04	6.4	1.70	26	43	15	56	.30	.3	.5	C
41191	11	20	14	3	29.74	23.48	120.49	8.1	1.68	11	22	5	85	.25	.6	.5	A
41192	11	20	14	32	16.58	23.81	120.95	13.3	.93	13	26	2	94	.31	.7	.8	B
41193	11	20	14	48	2.39	23.49	120.47	7.9	1.61	35	65	3	45	.39	.5	.7	A
41194	11	20	14	49	50.21	24.07	121.61	10.1	1.09	15	26	1	179	.31	.9	.7	C
41195	11	20	14	54	17.80	23.11	120.75	7.9	1.26	7	13	6	210	.25	1.5	1.5	D
41196	11	20	15	1	37.71	24.13	121.21	10.9	1.11	13	18	6	88	.34	1.1	.8	A
41197	11	20	15	24	29.37	24.19	121.24	12.7	1.49	9	16	5	95	.41	1.3	1.0	B
41198	11	20	15	44	32.77	23.96	121.95	29.1	2.03	23	41	34	210	.21	.7	.5	D
41199	11	20	15	45	21.40	24.62	120.98	11.0	.86	6	8	3	180	.11	.7	.4	C
41200	11	20	15	52	37.31	23.61	120.63	8.6	.87	5	9	5	239	.19	1.8	.4	D
41201	11	20	16	1	15.83	24.86	122.23	5.9	1.80	22	42	28	173	.36	1.0	1.0	C
41202	11	20	16	11	24.08	23.53	120.62	9.7	.92	9	14	9	176	.16	1.5	.9	C
41203	11	20	16	12	7.59	24.38	121.44	11.7	1.10	20	32	8	86	.41	.8	.7	A
41204	11	20	16	20	20.83	22.51	121.32	15.2	1.73	16	29	32	249	.25	1.0	.5	D
41205	11	20	16	23	52.42	24.41	121.76	11.4	1.48	23	41	2	135	.36	.7	.5	B
41206	11	20	16	28	22.26	22.83	120.66	15.3	.99	9	17	9	147	.35	1.7	1.5	C
41207	11	20	16	50	44.18	24.45	121.94	10.8	1.90	31	55	18	157	.37	.7	.8	C
41208	11	20	16	58	32.67	24.35	121.71	22.4	1.25	17	27	9	149	.22	.6	.7	C
41209	11	20	16	59	33.68	24.91	121.96	106.4	2.05	15	25	7	206	.28	1.3	.7	C
41210	11	20	17	1	17.11	22.81	120.69	20.9	.89	7	11	8	137	.31	.9	.3	C
41211	11	20	17	1	20.79	23.67	121.38	13.9	.99	10	17	4	76	.33	1.1	1.3	A
41212	11	20	17	1	53.71	24.22	121.48	104.0	1.63	17	28	1	115	.27	.8	.8	B
41213	11	20	17	3	41.20	24.22	120.83	25.7	1.10	13	22	13	101	.22	1.0	1.0	B
41214	11	20	17	29	23.31	24.05	121.61	10.3	1.66	29	49	3	135	.30	.6	.5	B
41215	11	20	18	0	37.03	23.82	120.92	18.1	.75	7	12	4	104	.30	1.1	1.3	B
41216	11	20	18	4	42.63	22.63	120.68	21.6	1.23	10	17	5	95	.31	1.2	1.4	B
41217	11	20	18	11	17.53	23.30	120.51	8.2	.75	6	12	9	225	.18	.8	.6	D
41218	11	20	18	19	3.36	22.81	120.69	12.0	.84	9	14	9	126	.26	.9	1.3	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41219	11	20	18	25	56.10	24.43	121.79	6.3	1.18	5	8	4	196	.06	.5	.4	D
41220	11	20	18	30	17.32	23.65	121.54	32.7	1.25	15	28	11	200	.40	1.7	1.0	D
41221	11	20	18	37	13.64	24.11	121.38	3.5	.30	3	5	11	241	.04	.4	.9	D
41222	11	20	18	40	40.53	24.39	121.47	9.8	.99	12	24	9	70	.19	.4	.8	B
41223	11	20	18	43	22.87	21.99	120.67	52.7	2.17	8	15	8	222	.29	1.6	.7	C
41224	11	20	19	0	4.24	23.24	120.59	10.2	.97	8	16	3	72	.22	.9	1.0	A
41225	11	20	19	3	56.39	24.27	121.06	8.3	.96	13	19	9	79	.28	.7	.6	B
41226	11	20	19	10	18.73	23.50	120.69	12.2	3.02	98	157	10	23	.20	.1	.1	B
41227	11	20	19	12	22.83	24.58	121.08	8.3	1.10	11	17	9	124	.18	.3	.4	B
41228	11	20	19	26	55.73	24.27	121.47	5.6	.77	7	13	7	91	.18	.3	.6	B
41229	11	20	19	31	10.92	24.63	121.56	69.2	1.78	12	23	1	73	.25	1.2	.7	B
41230	11	20	19	37	24.58	22.58	120.94	11.6	1.81	11	21	3	144	.23	.5	.3	C
41231	11	20	19	40	42.96	23.15	121.00	11.2	.80	7	12	5	193	.23	1.6	.6	D
41232	11	20	19	42	50.50	24.22	120.85	28.8	1.64	33	53	12	59	.18	.4	.4	A
41233	11	20	19	52	23.47	24.58	121.85	7.4	1.32	11	19	3	112	.26	.6	.5	B
41234	11	20	19	56	59.14	23.19	120.97	10.9	.93	6	10	5	97	.08	1.0	.3	B
41235	11	20	20	0	22.06	23.79	120.95	10.8	.36	5	8	0	125	.08	.4	.4	D
41236	11	20	20	7	9.06	24.40	121.78	25.7	1.43	18	32	3	150	.19	.6	.5	C
41237	11	20	20	11	5.16	23.72	121.40	15.6	1.39	18	28	6	124	.26	.8	.7	B
41238	11	20	20	16	46.80	22.86	120.88	3.9	.73	8	14	21	85	.26	.2	1.0	C
41239	11	20	20	20	11.14	23.49	120.74	2.8	.88	6	11	13	111	.17	.6	1.3	C
41240	11	20	20	20	47.96	23.97	121.50	20.9	.88	9	16	11	115	.11	.4	.8	B
41241	11	20	20	32	10.73	23.83	120.94	22.3	1.63	31	60	5	40	.32	.5	.5	A
41242	11	20	20	33	30.95	24.20	121.24	12.1	.73	7	14	6	100	.45	1.7	1.6	B
41243	11	20	20	33	57.39	24.39	121.77	13.3	1.36	18	35	4	142	.38	.8	.8	C
41244	11	20	20	56	21.18	23.49	120.70	11.9	2.16	60	114	11	33	.32	.3	.4	A
41245	11	20	20	57	42.72	23.91	121.55	19.4	1.04	10	20	15	186	.32	1.1	1.7	D
41246	11	20	20	58	51.23	24.31	121.78	12.4	.88	5	9	13	302	.10	.6	.4	C
41247	11	20	21	20	22.13	23.13	120.60	7.6	.58	9	18	6	116	.27	.4	.6	B
41248	11	20	21	40	1.18	22.57	120.91	10.5	1.39	7	14	5	130	.25	.7	1.2	B
41249	11	20	22	1	14.37	23.13	120.46	16.3	1.27	12	23	8	244	.24	1.0	.6	D
41250	11	20	22	10	19.06	23.71	121.41	18.7	1.44	18	28	4	136	.21	.7	.6	C
41251	11	20	22	35	31.64	24.19	121.23	11.4	.88	8	13	6	112	.15	.6	.7	B
41252	11	20	22	39	36.96	23.54	120.66	16.4	1.36	6	8	6	108	.05	.6	.4	B
41253	11	20	23	5	55.27	23.71	121.40	18.3	1.37	20	33	5	122	.29	.7	.7	B
41254	11	20	23	24	35.03	24.66	121.89	62.1	3.06	78	145	6	84	.27	.5	.5	A
41255	11	20	23	30	16.25	24.50	121.81	22.3	1.74	14	27	10	191	.28	1.0	1.0	D
41256	11	21	1	2	59.18	24.84	122.25	4.2	2.62	26	48	30	211	.32	.8	1.0	D
41257	11	21	1	30	56.88	22.79	120.53	16.6	1.71	10	18	10	142	.36	.5	.4	C
41258	11	21	2	15	37.18	25.13	119.10	7.1	1.32	6	11	10	116	.13	.6	.5	B
41259	11	21	2	21	44.50	23.53	121.48	28.8	1.25	8	16	6	214	.23	1.4	1.2	D
41260	11	21	2	37	31.56	23.49	120.70	11.4	2.23	31	56	12	54	.32	.4	.7	B
41261	11	21	2	49	56.31	24.45	121.85	13.6	1.91	15	28	11	151	.31	.8	.9	C
41262	11	21	3	2	37.25	24.56	120.92	12.8	1.68	10	18	11	152	.36	.6	.5	C
41263	11	21	3	17	48.80	23.75	121.43	21.0	1.29	7	12	7	168	.24	.6	.5	C
41264	11	21	3	40	41.67	23.97	122.44	29.6	3.36	73	136	71	149	.33	.3	.6	D
41265	11	21	4	36	47.86	23.16	120.94	3.3	1.83	23	44	8	59	.33	.3	.8	C
41266	11	21	4	59	6.06	23.62	121.33	16.0	1.61	15	27	11	81	.32	.4	.5	B
41267	11	21	5	13	23.53	23.95	120.98	13.1	1.89	18	32	10	52	.32	.4	.5	B
41268	11	21	5	29	38.42	23.51	120.69	11.6	1.79	24	44	10	51	.20	.2	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
41269	11	21	5	35	56.85	24.84	122.36	5.9	3.13	17	28	39	273	.34	1.4	1.2	D
41270	11	21	5	48	8.29	23.64	121.39	21.4	1.71	12	22	5	111	.26	.5	.5	B
41271	11	21	6	41	11.18	23.67	121.37	16.6	1.46	11	21	5	93	.33	1.1	1.1	B
41272	11	21	7	36	2.40	24.87	121.93	89.5	4.52	99	218	3	50	.24	.2	.2	B
41273	11	21	7	48	28.65	24.87	121.95	89.8	2.76	29	48	12	133	.29	.7	.5	B
41274	11	21	7	56	45.02	23.89	121.32	2.7	1.15	10	15	15	112	.21	.3	.8	C
41275	11	21	8	15	16.95	24.49	120.97	7.2	2.46	58	102	15	88	.27	.2	.4	C
41276	11	21	8	50	43.58	23.06	121.01	3.6	1.61	15	27	14	104	.21	.2	.8	C
41277	11	21	12	8	8.28	24.38	121.05	8.9	1.63	26	44	15	134	.27	.3	.8	B
41278	11	21	12	12	36.33	22.51	120.84	9.2	1.06	5	9	14	110	.18	.5	1.3	B
41279	11	21	12	18	20.33	24.60	121.23	6.7	1.11	13	22	16	88	.20	.5	1.9	C
41280	11	21	13	4	32.22	23.60	121.35	17.1	.76	8	15	10	103	.30	1.2	1.5	B
41281	11	21	13	10	42.89	22.86	121.11	18.2	1.24	8	14	5	180	.32	1.4	1.1	C
41282	11	21	13	22	3.02	24.89	122.40	22.3	2.14	21	41	46	282	.33	.5	.7	D
41283	11	21	13	27	47.47	24.45	121.94	15.5	2.15	35	63	18	147	.41	.8	.8	C
41284	11	21	13	29	41.05	23.77	120.97	12.3	.87	9	18	2	98	.29	.8	.7	B
41285	11	21	13	49	46.71	24.27	121.48	5.3	1.06	12	22	6	75	.21	.5	1.3	B
41286	11	21	13	50	39.80	22.83	120.72	13.2	1.38	13	24	12	108	.33	.8	.6	B
41287	11	21	14	14	51.86	23.17	120.97	11.8	.84	6	11	5	181	.17	1.6	.4	D
41288	11	21	14	17	41.90	23.89	120.96	20.9	.60	5	9	9	140	.08	.5	.6	D
41289	11	21	14	23	59.72	21.95	121.35	81.1	2.07	10	16	23	204	.23	.5	.4	C
41290	11	21	14	48	20.18	23.68	121.44	3.7	.75	7	12	2	186	.19	.7	.4	D
41291	11	21	14	53	51.10	24.81	122.16	13.8	1.70	9	16	27	223	.32	1.3	.7	D
41292	11	21	15	13	2.21	24.88	122.20	5.4	1.83	14	26	25	246	.36	1.3	1.5	D
41293	11	21	15	15	49.34	24.59	121.72	65.3	2.23	15	24	13	75	.35	1.8	1.8	A
41294	11	21	15	39	47.13	24.11	120.96	32.5	1.17	12	20	9	146	.11	.4	.3	C
41295	11	21	16	12	56.04	23.87	120.95	7.2	.40	4	8	8	146	.07	.4	.6	D
41296	11	21	16	51	58.62	23.63	121.44	10.2	.56	5	9	4	208	.14	.7	.8	D
41297	11	21	17	4	9.52	24.32	121.90	12.2	1.40	16	28	19	177	.13	.4	.3	C
41298	11	21	17	16	46.48	23.23	121.24	11.0	1.51	23	39	6	111	.44	1.0	1.4	B
41299	11	21	17	57	34.09	23.40	120.59	7.1	.82	9	15	5	172	.17	.6	.6	C
41300	11	21	18	3	5.05	23.27	121.29	24.2	.68	6	10	8	146	.27	1.7	1.8	C
41301	11	21	18	28	12.61	24.86	122.18	3.7	2.56	65	120	24	124	.44	.9	.7	C
41302	11	21	18	31	19.65	23.37	121.25	21.0	.75	11	15	5	55	.36	1.6	1.9	A
41303	11	21	18	37	8.99	24.19	121.68	49.9	2.79	95	165	8	117	.37	.6	.4	B
41304	11	21	18	48	21.40	23.68	121.39	13.9	.62	5	10	4	91	.33	1.5	2.0	D
41305	11	21	18	57	58.25	23.88	121.12	6.6	.48	6	10	14	153	.19	.9	1.2	C
41306	11	21	19	0	16.65	23.83	121.41	20.2	1.17	14	23	3	117	.32	1.1	1.1	B
41307	11	21	19	2	15.08	23.29	122.03	7.3	1.79	28	39	65	255	.42	1.9	2.0	D
41308	11	21	19	18	47.17	23.88	120.91	6.2	1.23	17	27	0	67	.38	.7	.6	A
41309	11	21	19	24	17.95	24.22	121.84	5.7	1.82	34	58	24	171	.30	.6	.6	C
41310	11	21	19	33	15.92	23.58	121.35	14.8	1.10	11	20	8	104	.31	.8	1.1	B
41311	11	21	19	35	9.54	24.62	121.78	6.2	1.53	9	12	7	113	.03	.2	.5	B
41312	11	21	19	36	51.46	23.73	121.40	10.4	.66	4	7	7	133	.08	.8	.8	D
41313	11	21	19	46	43.44	24.15	121.68	9.4	2.19	39	63	8	152	.26	.4	.5	C
41314	11	21	19	47	55.10	23.91	121.22	5.0	.91	14	22	6	77	.24	.6	1.3	B
41315	11	21	19	49	13.50	22.34	121.04	8.8	1.60	10	13	13	202	.16	1.0	.7	D
41316	11	21	19	53	58.04	22.39	120.98	10.1	1.20	7	10	8	203	.21	1.6	1.4	D
41317	11	21	19	56	38.09	23.00	120.80	4.5	.84	6	9	15	84	.06	.3	1.7	C
41318	11	21	19	58	41.26	24.37	121.42	12.9	1.26	22	34	7	70	.27	.5	.5	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41319	11	21	20	2	5.35	24.36	121.45	3.9	.87	8	13	10	136	.16	.3	.5	C
41320	11	21	20	20	7.28	22.42	121.02	12.8	1.67	20	34	14	201	.24	.4	.3	C
41321	11	21	20	20	34.67	22.40	121.07	13.7	1.22	6	10	21	294	.21	1.0	.9	C
41322	11	21	20	22	5.21	24.15	121.06	9.9	1.32	23	41	15	96	.27	.3	.6	B
41323	11	21	20	25	27.85	23.35	120.59	8.4	.29	5	8	0	159	.23	.8	.7	C
41324	11	21	20	27	34.35	24.45	121.52	8.3	.87	8	12	14	108	.18	.6	1.1	B
41325	11	21	20	30	53.15	23.65	121.47	7.9	1.02	12	19	4	212	.26	.4	.3	C
41326	11	21	20	33	33.53	24.65	121.72	4.9	.88	12	21	8	105	.25	.4	.6	B
41327	11	21	20	51	31.78	23.27	122.05	36.9	3.49	91	160	68	195	.30	.5	.6	C
41328	11	21	20	54	32.82	24.17	121.92	20.9	2.39	36	70	33	190	.21	.5	1.0	D
41329	11	21	21	1	34.35	23.84	120.97	11.9	.29	5	10	6	176	.27	1.2	1.4	D
41330	11	21	21	9	55.03	23.26	120.67	11.6	1.49	25	47	5	46	.29	.5	.5	A
41331	11	21	21	15	30.99	24.31	121.46	12.8	1.46	22	38	12	71	.47	.7	.9	A
41332	11	21	21	18	1.12	23.27	120.67	12.6	1.05	20	34	5	42	.23	.4	.4	A
41333	11	21	21	36	10.59	25.26	122.16	79.9	2.58	29	46	33	194	.37	1.8	1.3	D
41334	11	21	21	38	47.78	22.42	120.63	18.3	1.92	38	69	5	130	.27	.4	.4	B
41335	11	21	21	43	15.74	23.86	121.03	28.2	1.10	14	25	10	58	.33	1.0	1.2	A
41336	11	21	21	53	41.83	24.14	121.16	9.9	.57	4	7	9	137	.17	.9	1.6	D
41337	11	21	22	12	24.21	23.91	121.05	28.9	1.66	34	65	13	48	.31	.5	.4	A
41338	11	21	22	13	27.96	24.79	121.86	98.2	2.41	28	54	8	144	.39	1.7	1.4	C
41339	11	21	22	29	44.53	22.43	121.00	15.7	1.38	7	13	13	219	.21	1.2	.9	D
41340	11	21	22	33	13.22	22.44	120.97	11.9	1.38	7	12	11	185	.25	1.1	.9	D
41341	11	21	22	54	11.00	23.33	121.13	5.0	1.23	14	23	17	101	.34	.6	1.2	C
41342	11	21	23	21	15.57	24.34	121.46	9.7	1.54	21	40	12	71	.35	.5	1.1	B
41343	11	21	23	29	53.04	23.15	120.77	4.5	1.67	25	45	1	54	.27	.4	.4	A
41344	11	22	0	12	38.59	23.42	120.59	16.4	1.89	28	55	7	51	.09	.2	.2	A
41345	11	22	0	14	15.66	23.68	121.40	15.7	1.57	20	39	3	72	.19	.5	.4	A
41346	11	22	0	25	31.55	23.67	120.92	6.7	1.49	24	47	7	59	.20	.2	.3	B
41347	11	22	0	54	32.92	23.43	121.31	7.5	1.51	14	25	4	109	.09	.2	.2	B
41348	11	22	0	58	15.15	24.86	122.11	9.4	2.70	50	100	16	117	.18	.3	.4	B
41349	11	22	0	59	25.25	24.34	121.43	9.5	1.77	33	66	10	63	.29	.4	.7	B
41350	11	22	1	29	17.60	23.14	122.64	41.2	2.92	61	120	130	208	.27	.6	.8	D
41351	11	22	1	31	18.84	24.79	121.91	71.4	2.33	35	68	7	107	.20	.6	.6	B
41352	11	22	1	55	38.05	23.22	121.20	15.7	1.13	6	11	10	123	.14	.7	1.0	B
41353	11	22	2	48	12.49	23.72	121.41	24.0	2.14	30	47	5	135	.29	.7	.5	B
41354	11	22	2	48	51.99	23.71	121.42	23.9	1.52	8	16	4	160	.30	1.2	.8	C
41355	11	22	2	57	7.20	22.92	121.40	23.5	1.72	14	22	20	215	.14	.3	.2	C
41356	11	22	3	53	49.39	21.57	120.91	5.3	2.39	8	14	37	275	.16	1.0	1.1	D
41357	11	22	4	9	53.03	24.28	121.74	9.8	1.53	13	15	16	212	.21	.9	1.3	D
41358	11	22	4	37	42.68	25.90	119.20	4.2	1.70	8	16	28	96	.28	1.0	1.6	C
41359	11	22	4	55	32.85	22.85	121.08	19.6	1.63	17	32	4	152	.31	.8	.7	C
41360	11	22	5	8	6.15	22.98	121.16	15.4	2.19	28	55	19	121	.44	.8	1.2	B
41361	11	22	5	24	15.20	22.99	121.20	9.2	2.89	54	93	21	106	.44	.6	1.2	C
41362	11	22	6	18	56.06	23.93	121.61	40.9	2.25	40	60	2	153	.37	.9	1.0	C
41363	11	22	6	20	40.49	23.17	121.42	13.2	2.33	44	73	8	160	.48	.9	1.4	C
41364	11	22	6	22	29.71	22.58	120.81	9.0	1.39	7	12	15	123	.18	.2	1.3	B
41365	11	22	6	44	40.76	22.58	120.81	6.7	1.62	11	20	16	63	.27	.3	.8	C
41366	11	22	6	57	11.17	24.45	121.41	10.4	1.61	16	27	3	71	.49	1.0	1.2	A
41367	11	22	7	12	15.33	23.64	121.38	18.3	1.34	13	19	5	111	.33	1.1	1.4	B
41368	11	22	7	17	9.18	23.74	121.40	19.3	1.71	26	39	8	135	.43	.9	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41369	11	22	7	18	2.91	24.55	121.79	4.7	1.41	15	26	9	109	.29	.6	1.1	B
41370	11	22	7	26	50.91	23.22	121.21	10.2	1.25	10	20	8	154	.31	1.2	1.8	C
41371	11	22	7	41	13.01	21.52	121.05	28.9	2.54	7	14	46	328	.36	1.6	.9	D
41372	11	22	7	55	31.95	24.29	121.50	5.8	1.69	24	41	8	77	.39	.5	.8	B
41373	11	22	7	56	49.88	25.03	119.08	8.6	1.95	8	16	3	130	.24	.8	.4	B
41374	11	22	8	22	14.04	24.28	121.46	8.3	1.80	25	44	8	70	.27	.4	.6	A
41375	11	22	8	22	25.99	22.72	121.03	14.4	1.31	6	9	12	183	.08	.5	.5	D
41376	11	22	8	55	41.38	24.86	122.16	20.2	3.12	48	86	22	122	.34	.3	.3	C
41377	11	22	9	29	47.26	23.56	121.55	32.7	2.94	57	100	15	137	.29	.3	.3	C
41378	11	22	9	43	21.59	25.81	119.60	5.3	1.97	9	16	38	110	.35	.9	1.0	C
41379	11	22	9	49	30.68	23.29	121.15	5.9	1.01	6	11	16	205	.16	.5	1.1	C
41380	11	22	10	21	8.17	24.36	121.29	10.0	1.06	12	21	12	70	.21	.3	.6	B
41381	11	22	10	32	4.71	23.15	120.96	7.5	.99	6	10	7	176	.30	.7	.9	C
41382	11	22	10	46	26.96	24.80	122.02	9.4	2.11	14	25	9	165	.35	1.0	1.8	C
41383	11	22	11	56	4.60	23.98	122.42	29.0	3.69	99	206	69	149	.37	.3	.4	D
41384	11	22	12	13	46.18	24.29	121.50	3.6	2.03	39	71	9	77	.32	.4	1.3	B
41385	11	22	12	20	.01	22.88	120.98	9.3	1.09	11	19	12	94	.26	.4	.7	B
41386	11	22	12	25	34.21	24.26	121.48	6.2	1.00	12	20	6	74	.21	.5	1.1	B
41387	11	22	12	31	22.53	23.98	122.41	29.7	2.76	52	89	69	168	.38	.6	1.0	D
41388	11	22	12	39	19.68	23.63	121.40	19.6	1.14	9	17	4	128	.23	.6	.5	B
41389	11	22	12	48	3.93	24.19	121.89	24.3	2.96	68	120	29	117	.30	.2	.2	B
41390	11	22	13	34	9.87	24.63	121.40	6.4	.68	4	7	4	215	.06	.7	.6	D
41391	11	22	13	40	43.81	22.85	121.28	35.4	1.58	11	18	20	203	.28	1.8	1.1	C
41392	11	22	13	49	28.80	24.19	121.89	22.8	1.75	16	28	30	241	.19	.8	.5	D
41393	11	22	13	52	59.15	23.27	121.26	27.5	.84	7	9	8	124	.10	.7	.7	B
41394	11	22	13	53	.95	23.16	120.96	6.1	.89	6	8	6	129	.25	1.2	1.2	B
41395	11	22	14	0	52.64	24.89	122.20	14.6	2.03	16	29	24	250	.26	1.0	.7	D
41396	11	22	14	5	18.19	24.63	121.73	9.0	.83	7	12	11	128	.27	.8	1.2	B
41397	11	22	14	11	30.33	23.75	121.45	16.0	1.04	10	18	7	196	.20	.5	.5	C
41398	11	22	14	18	7.08	24.19	121.89	23.7	3.23	99	175	30	115	.30	.2	.2	B
41399	11	22	14	21	18.38	22.83	120.87	5.0	1.14	8	15	21	71	.30	.4	1.6	C
41400	11	22	14	27	26.44	24.47	121.87	20.1	2.35	22	38	12	133	.24	.6	.8	B
41401	11	22	14	36	14.52	24.18	121.89	23.0	1.62	13	21	30	242	.17	.8	.5	D
41402	11	22	14	41	17.64	24.18	121.89	21.0	1.63	18	32	30	183	.16	.5	.6	D
41403	11	22	14	44	51.94	24.39	120.91	7.0	1.38	13	23	12	97	.26	.6	1.5	B
41404	11	22	15	21	.79	21.55	121.16	10.8	2.46	8	13	49	281	.27	1.8	1.3	D
41405	11	22	15	21	49.43	24.44	121.41	5.5	1.13	5	9	3	209	.26	1.8	2.0	D
41406	11	22	15	22	26.15	23.67	121.39	16.3	2.18	35	62	4	82	.36	.4	.5	B
41407	11	22	15	26	26.02	24.38	122.66	81.2	3.84	99	197	36	118	.31	.3	.4	C
41408	11	22	15	44	57.94	23.63	121.37	18.4	2.61	62	114	6	107	.30	.3	.2	B
41409	11	22	15	53	24.13	23.42	121.38	27.7	1.57	18	33	9	188	.36	.9	.7	D
41410	11	22	16	16	29.56	23.21	121.22	14.1	1.44	20	36	7	108	.28	.5	.7	B
41411	11	22	16	24	8.44	23.96	121.10	8.3	.87	8	16	13	99	.20	.3	.9	B
41412	11	22	16	54	39.17	24.11	121.70	9.4	1.95	34	64	10	191	.31	.4	.3	D
41413	11	22	16	55	50.95	24.11	121.71	6.5	1.81	28	55	11	189	.22	.4	.5	D
41414	11	22	17	4	13.12	23.18	121.31	8.6	1.41	14	26	2	135	.22	.2	.3	C
41415	11	22	17	10	18.61	22.44	120.67	8.4	1.57	19	32	9	64	.34	.6	.6	B
41416	11	22	18	31	37.40	23.10	121.41	31.3	1.46	12	22	16	231	.35	1.2	.6	D
41417	11	22	19	1	34.04	23.35	121.51	46.3	2.07	43	83	18	212	.36	.6	.4	D
41418	11	22	19	44	58.23	24.27	121.43	6.6	2.48	65	121	8	69	.28	.1	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41419	11	22	19	55	2.19	23.99	121.00	16.6	1.13	12	23	8	85	.35	.8	1.0	A
41420	11	22	20	18	47.74	23.45	120.40	10.6	3.51	99	148	5	23	.23	.1	.1	B
41421	11	22	21	1	40.39	24.18	121.25	8.8	1.18	18	31	5	75	.32	.3	.3	B
41422	11	22	21	23	39.78	23.08	120.88	6.4	.94	9	15	14	145	.27	.5	1.3	C
41423	11	22	21	46	17.04	24.40	121.81	11.4	1.45	10	19	6	157	.22	.7	.6	C
41424	11	22	21	49	43.09	24.93	122.24	13.2	3.16	66	111	26	206	.31	.2	.2	D
41425	11	22	21	58	.75	24.92	122.24	14.2	2.64	45	79	26	123	.31	.3	.3	C
41426	11	22	22	3	48.15	24.38	121.88	42.3	1.78	18	34	14	177	.26	.9	1.0	C
41427	11	22	22	16	23.09	24.05	121.42	61.6	2.04	19	34	17	104	.11	.3	.3	B
41428	11	22	22	20	7.92	22.42	120.88	41.6	2.47	21	36	4	131	.18	.6	.6	B
41429	11	22	22	26	21.89	24.97	119.20	2.9	2.05	7	14	11	151	.09	.3	.5	C
41430	11	22	22	27	59.40	23.67	121.42	14.8	1.52	8	15	1	95	.17	.8	.8	B
41431	11	22	22	32	1.07	24.92	122.28	5.8	2.25	8	15	30	272	.21	1.1	1.4	D
41432	11	22	22	45	27.46	23.62	121.37	16.2	1.13	7	14	8	114	.17	.7	.9	B
41433	11	22	22	54	32.91	22.53	120.65	14.4	2.16	29	54	9	158	.31	.6	.8	C
41434	11	22	23	18	18.60	24.98	122.17	12.1	2.11	24	45	17	245	.27	.8	.7	D
41435	11	22	23	27	43.38	23.35	120.59	12.4	1.26	10	20	0	152	.12	.4	.3	C
41436	11	22	23	41	24.53	23.30	120.91	13.1	1.10	9	16	17	85	.13	.3	.9	B
41437	11	22	23	44	23.12	23.24	120.93	15.2	1.47	18	33	11	64	.24	.5	1.0	A
41438	11	22	23	52	54.00	23.24	121.31	24.5	1.00	5	9	4	176	.05	.4	.3	D
41439	11	22	23	54	53.13	24.48	121.64	52.9	1.71	19	38	12	99	.19	.8	.7	B
41440	11	23	0	5	.89	24.87	122.17	7.5	2.60	35	60	22	123	.39	.9	.8	C
41441	11	23	0	5	44.16	23.66	121.37	20.5	1.55	13	20	6	94	.45	1.6	1.8	B
41442	11	23	1	0	18.64	23.80	120.95	24.5	1.46	12	20	1	65	.32	1.1	.7	A
41443	11	23	1	43	47.83	23.69	121.41	18.4	3.19	87	136	2	70	.31	.2	.2	B
41444	11	23	2	51	42.63	22.99	121.14	16.5	1.98	23	46	19	164	.33	.3	.5	C
41445	11	23	3	15	45.98	23.69	121.37	14.7	1.71	13	23	6	87	.45	1.3	1.5	A
41446	11	23	3	23	32.30	23.52	121.30	17.4	1.29	8	16	3	111	.37	1.7	1.4	B
41447	11	23	3	34	31.73	24.14	121.61	3.5	1.10	7	12	3	153	.17	.7	.4	C
41448	11	23	3	51	4.39	24.43	121.73	25.2	2.00	11	20	1	95	.27	1.0	.9	B
41449	11	23	4	12	42.99	24.43	121.91	21.1	1.87	19	37	16	160	.20	.5	.5	C
41450	11	23	5	26	18.97	24.36	121.75	13.6	1.82	16	32	7	144	.35	.8	.8	C
41451	11	23	5	44	4.02	24.27	121.70	52.2	2.04	24	44	14	147	.40	1.2	1.2	C
41452	11	23	6	50	55.35	24.28	121.67	3.2	1.59	17	29	13	139	.24	.5	.6	C
41453	11	23	7	7	7.28	23.28	121.68	9.4	2.20	18	31	35	248	.36	1.4	1.6	D
41454	11	23	7	42	5.62	23.32	121.20	8.4	1.38	14	22	11	86	.40	1.0	1.2	B
41455	11	23	7	50	45.58	23.69	121.41	16.7	2.44	45	82	3	100	.43	.6	.6	B
41456	11	23	8	29	21.34	23.21	120.44	5.5	.73	6	11	5	295	.27	1.5	1.8	D
41457	11	23	8	42	59.62	23.72	121.48	11.6	1.86	23	35	7	177	.37	1.0	.7	C
41458	11	23	8	44	56.31	23.72	121.46	10.7	1.99	33	58	6	153	.44	.8	.6	C
41459	11	23	8	49	29.51	24.30	121.48	8.6	1.55	20	31	10	71	.40	.7	.7	B
41460	11	23	9	1	11.81	24.18	121.90	24.7	4.01	99	184	31	105	.25	.2	.2	B
41461	11	23	9	2	37.18	24.19	121.90	20.7	2.31	12	19	30	218	.16	.9	1.4	D
41462	11	23	9	5	27.40	23.21	120.46	7.1	1.13	9	18	4	254	.31	1.3	.9	D
41463	11	23	9	6	4.77	24.17	121.92	22.5	1.88	18	30	32	204	.21	.9	.6	D
41464	11	23	9	10	28.72	24.72	121.97	56.8	2.52	22	38	16	134	.33	1.3	1.3	B
41465	11	23	9	14	1.07	24.19	121.89	24.0	3.51	99	153	29	119	.25	.2	.2	B
41466	11	23	9	23	10.63	24.29	121.94	10.2	1.82	17	33	24	242	.25	.9	1.0	D
41467	11	23	9	59	11.87	24.45	121.40	6.3	1.10	9	14	2	108	.10	.4	.5	B
41468	11	23	10	44	55.66	23.16	120.94	3.2	.78	5	10	8	185	.12	1.0	1.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41469	11	23	10	50	44.58	24.19	121.88	20.7	2.07	26	46	29	178	.21	.5	.6	C
41470	11	23	10	57	4.88	24.27	121.50	4.7	1.64	25	44	7	73	.23	.3	.9	B
41471	11	23	10	58	12.09	24.18	121.88	20.7	1.57	11	20	29	234	.16	.6	.8	D
41472	11	23	11	8	20.15	24.46	121.93	14.7	2.28	28	53	18	145	.28	.5	.5	C
41473	11	23	11	17	19.68	24.18	121.88	25.4	1.37	7	14	29	294	.10	.7	.6	D
41474	11	23	11	17	33.25	24.17	121.91	22.2	1.97	18	33	32	216	.16	.6	.4	D
41475	11	23	11	22	53.21	24.18	121.90	22.1	1.52	10	18	31	236	.11	.5	.5	D
41476	11	23	11	37	58.03	24.44	121.95	13.0	1.69	15	29	20	172	.23	.6	.8	C
41477	11	23	11	45	51.51	24.20	121.05	12.1	1.27	16	27	12	95	.54	1.2	1.3	B
41478	11	23	11	47	22.42	23.72	121.45	9.6	1.78	28	46	6	168	.44	1.0	.9	C
41479	11	23	11	48	50.17	23.62	120.64	8.4	1.80	29	45	4	67	.28	.5	.4	A
41480	11	23	12	1	48.83	23.68	121.39	17.5	1.22	14	21	4	76	.44	1.3	1.5	A
41481	11	23	12	4	48.35	23.67	121.39	16.7	1.21	10	16	4	88	.39	1.3	1.2	A
41482	11	23	12	4	50.44	23.23	120.28	21.8	1.58	8	16	10	130	.21	1.1	1.4	B
41483	11	23	12	5	17.43	23.62	120.84	5.9	1.05	14	22	8	111	.31	1.0	2.0	B
41484	11	23	12	21	20.94	23.31	120.51	5.7	.60	6	12	5	233	.16	.8	1.2	D
41485	11	23	12	31	28.14	23.31	121.20	13.7	1.04	4	8	11	171	.16	1.0	1.6	D
41486	11	23	12	42	16.48	22.19	121.16	13.3	2.19	32	62	31	111	.31	.4	.9	C
41487	11	23	12	42	44.54	24.37	121.50	9.3	1.12	6	12	13	141	.15	.5	.8	B
41488	11	23	12	42	47.33	24.82	121.95	6.8	1.55	6	12	2	208	.31	1.4	1.2	D
41489	11	23	13	22	10.81	24.42	121.81	23.5	1.18	8	16	5	150	.13	.5	.5	C
41490	11	23	13	34	30.36	24.53	121.83	20.1	1.47	9	16	9	126	.13	.4	.6	B
41491	11	23	13	36	23.27	22.98	121.01	8.9	.96	5	10	19	205	.11	1.0	1.0	D
41492	11	23	13	37	23.14	23.67	121.39	15.4	1.33	11	22	3	77	.29	.9	1.1	A
41493	11	23	13	43	19.14	24.17	121.92	14.9	1.63	17	33	33	226	.25	.8	1.0	D
41494	11	23	14	0	12.83	23.74	121.42	18.3	1.79	33	59	7	148	.41	.7	.8	C
41495	11	23	14	11	31.03	24.37	120.83	8.7	1.35	16	29	6	50	.25	.4	.4	A
41496	11	23	14	11	53.99	23.20	120.98	12.2	.86	8	16	4	159	.15	.7	.4	C
41497	11	23	14	21	.64	24.35	121.45	5.2	.74	7	14	11	102	.19	.7	2.0	C
41498	11	23	14	26	8.05	23.28	120.43	10.9	.60	6	12	7	288	.13	.9	.7	D
41499	11	23	14	36	37.94	23.40	120.43	10.7	1.82	42	81	10	47	.30	.3	.5	A
41500	11	23	14	40	1.90	22.37	120.97	13.8	1.92	24	44	7	175	.24	.5	.5	C
41501	11	23	14	43	35.95	23.58	121.50	21.5	1.48	17	32	12	177	.27	.8	.9	C
41502	11	23	14	43	47.63	24.32	121.02	11.9	1.15	9	16	8	80	.20	.6	.6	A
41503	11	23	14	46	3.77	22.59	120.68	21.1	2.24	42	74	5	61	.28	.4	.4	A
41504	11	23	14	46	51.02	22.60	120.68	18.8	1.66	27	48	5	72	.25	.4	.6	A
41505	11	23	14	48	26.42	22.61	120.64	24.3	1.33	17	31	0	50	.23	.6	.5	A
41506	11	23	14	53	29.13	23.43	120.41	12.0	2.75	74	143	7	30	.35	.3	.3	A
41507	11	23	15	9	13.59	23.02	121.42	29.0	1.61	26	42	10	218	.36	1.2	.8	D
41508	11	23	15	17	10.85	23.14	120.34	18.8	1.38	28	47	7	57	.30	.5	.7	A
41509	11	23	15	21	51.85	23.71	121.45	11.1	1.81	34	65	5	165	.40	.6	.6	C
41510	11	23	15	23	26.70	24.36	121.75	15.9	1.81	22	44	6	180	.32	.7	.6	C
41511	11	23	15	32	42.55	24.19	120.99	9.7	1.51	22	38	11	106	.50	.9	1.3	B
41512	11	23	15	36	39.41	24.32	121.47	6.4	1.02	13	22	12	74	.31	.4	.4	C
41513	11	23	15	46	17.88	23.05	120.54	17.3	1.10	13	22	6	98	.15	.6	.5	B
41514	11	23	15	49	2.14	24.39	122.01	54.0	1.73	16	25	21	205	.22	1.3	1.0	D
41515	11	23	16	9	1.21	22.45	120.94	17.6	1.84	18	30	10	159	.24	.3	.3	C
41516	11	23	16	24	14.62	24.45	121.93	12.7	1.42	13	23	18	169	.22	.6	.6	C
41517	11	23	16	30	9.60	24.46	121.37	9.4	.97	10	17	2	114	.36	1.2	.9	B
41518	11	23	17	7	24.32	23.95	122.45	24.6	4.10	99	186	73	208	.40	.3	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
41519	11	23	17	27	2.99	24.43	121.49	6.9	1.14	16	27	10	68	.18	.3	.4	B
41520	11	23	17	28	17.79	24.91	122.98	131.7	2.95	53	96	95	297	.33	.9	.7	D
41521	11	23	17	42	30.03	24.85	122.32	14.0	2.39	42	71	36	171	.30	.3	.5	C
41522	11	23	18	27	30.77	23.81	121.67	40.1	2.46	76	139	12	152	.31	.4	.3	C
41523	11	23	18	34	42.23	22.88	120.89	7.3	1.07	17	31	20	61	.24	.2	1.0	C
41524	11	23	18	46	22.30	23.75	121.42	21.1	1.85	47	82	7	133	.29	.3	.3	B
41525	11	23	18	59	48.82	24.43	121.40	7.7	1.09	16	26	1	71	.26	.4	.3	B
41526	11	23	19	5	16.34	23.40	120.49	6.4	1.20	20	37	11	88	.24	.2	.3	B
41527	11	23	19	58	25.59	24.19	121.89	23.4	1.71	29	48	29	157	.29	.3	.3	C
41528	11	23	20	11	11.99	23.64	120.78	3.8	1.83	50	91	9	57	.26	.1	.2	B
41529	11	23	20	27	18.11	23.24	120.96	9.7	.96	15	27	8	100	.39	1.0	1.8	B
41530	11	23	20	27	48.65	23.26	120.61	12.8	.59	7	12	2	96	.19	.7	1.0	B
41531	11	23	20	46	47.07	24.38	121.79	13.8	1.41	21	39	6	156	.27	.4	.3	C
41532	11	23	21	1	.63	23.46	121.33	10.4	1.23	16	29	5	118	.16	.5	.5	B
41533	11	23	21	3	34.73	24.32	122.47	65.5	2.29	37	67	42	265	.20	.8	1.0	D
41534	11	23	21	16	29.46	24.13	121.82	53.5	1.97	39	71	22	173	.18	.5	.5	C
41535	11	23	21	37	28.06	24.46	121.86	8.8	1.75	18	36	11	150	.26	.6	.5	C
41536	11	23	21	37	33.37	23.55	120.88	14.2	.76	7	14	9	120	.17	.5	.9	B
41537	11	23	21	44	4.41	22.58	120.80	8.6	1.73	19	37	16	77	.19	.3	.7	B
41538	11	23	21	55	41.71	23.28	121.28	23.9	1.21	9	14	8	137	.21	1.8	.9	C
41539	11	23	22	10	22.45	24.27	121.49	9.7	1.21	9	17	6	87	.25	.7	1.4	A
41540	11	23	23	13	49.11	23.39	120.50	9.1	1.25	14	27	10	149	.29	.7	1.6	C
41541	11	23	23	14	39.00	23.54	121.35	10.9	1.24	14	27	4	98	.27	.9	.8	B
41542	11	23	23	59	41.83	23.18	120.47	6.0	1.55	13	25	4	154	.28	.9	.8	C
41543	11	24	0	8	23.47	23.65	121.37	16.7	1.44	11	20	6	95	.18	1.3	.9	B
41544	11	24	0	52	49.98	24.13	122.25	29.7	2.21	12	21	48	285	.21	1.3	.8	D
41545	11	24	1	48	23.36	23.69	121.40	17.0	2.67	60	94	3	71	.36	.3	.3	B
41546	11	24	1	57	40.69	23.70	121.39	18.3	1.00	6	11	5	104	.31	1.5	1.6	B
41547	11	24	3	26	38.78	25.91	119.16	8.5	1.48	6	11	25	146	.17	.6	1.3	C
41548	11	24	3	42	6.35	24.34	122.21	38.2	3.01	52	89	25	134	.47	1.1	1.9	B
41549	11	24	4	21	29.88	23.47	121.31	21.3	.69	6	12	4	144	.19	1.5	.8	C
41550	11	24	4	45	6.55	23.97	121.01	13.5	.98	9	18	10	90	.20	.6	1.5	A
41551	11	24	4	46	35.74	23.65	121.38	14.9	1.33	12	23	4	103	.40	1.2	1.2	B
41552	11	24	5	11	4.53	24.19	121.90	22.1	1.65	7	13	29	208	.26	.5	.4	C
41553	11	24	5	14	9.95	23.76	122.02	31.0	2.13	21	37	55	223	.21	.8	.5	D
41554	11	24	5	29	4.71	24.43	121.67	55.9	2.05	16	22	7	98	.29	1.0	.9	B
41555	11	24	6	19	3.71	25.94	119.36	3.0	1.45	6	11	37	106	.21	.7	1.8	C
41556	11	24	6	30	49.45	23.97	122.42	27.0	2.97	65	108	71	151	.46	.5	.9	D
41557	11	24	6	49	21.94	23.93	122.37	8.9	3.09	68	130	72	175	.45	.9	1.0	D
41558	11	24	7	20	2.74	24.53	121.85	12.5	1.61	22	39	9	190	.30	.8	.6	D
41559	11	24	7	28	53.34	23.57	120.50	7.5	2.03	34	59	5	94	.19	.3	.2	B
41560	11	24	7	44	40.31	23.71	121.40	20.3	1.63	15	25	5	110	.30	.7	.9	B
41561	11	24	7	53	14.91	24.46	121.96	17.6	1.74	10	17	19	179	.20	.7	1.1	C
41562	11	24	9	13	34.53	23.72	121.40	20.7	2.57	61	112	6	108	.51	.6	.6	B
41563	11	24	10	57	.45	24.29	121.75	16.9	3.91	99	197	15	114	.23	.1	.1	B
41564	11	24	10	59	50.94	24.29	121.76	17.6	3.94	99	187	15	107	.24	.1	.1	B
41565	11	24	11	0	14.59	24.30	121.73	12.7	3.11	9	16	14	187	.18	.8	.6	D
41566	11	24	11	0	32.76	24.30	121.76	16.4	3.20	33	51	14	162	.17	.3	.2	C
41567	11	24	11	1	55.16	24.30	121.76	17.7	2.06	21	34	13	172	.21	.3	.2	C
41568	11	24	11	6	40.96	24.30	121.72	15.4	1.82	27	49	14	147	.42	.8	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41569	11	24	11	7	21.36	24.30	121.72	14.2	.93	10	14	14	207	.41	1.5	1.0	D
41570	11	24	11	24	16.89	23.79	120.97	12.5	.67	7	11	2	137	.26	1.0	.8	C
41571	11	24	11	36	47.48	23.46	121.22	7.3	.49	6	10	10	131	.13	.6	1.3	B
41572	11	24	11	43	18.14	23.69	121.39	16.7	2.44	66	124	4	77	.41	.3	.2	B
41573	11	24	11	44	22.65	24.30	121.72	15.4	1.65	21	41	14	149	.32	.6	.3	C
41574	11	24	12	8	23.91	24.29	121.76	14.7	1.54	20	36	14	188	.20	.5	.4	D
41575	11	24	12	9	16.91	24.29	121.75	12.5	1.48	11	20	15	207	.13	.4	.6	D
41576	11	24	12	12	41.68	23.19	121.28	15.8	1.26	6	9	2	130	.10	.5	.6	B
41577	11	24	12	27	24.94	24.37	121.77	10.7	1.11	9	16	6	225	.20	.9	1.0	D
41578	11	24	12	47	48.07	23.76	120.96	11.4	.32	4	8	3	143	.02	.1	.1	D
41579	11	24	12	51	3.28	23.81	121.47	23.1	1.35	21	34	2	169	.26	.4	.4	C
41580	11	24	12	52	32.96	24.29	121.74	12.8	2.14	18	31	15	191	.23	.8	.7	D
41581	11	24	12	55	40.00	23.69	121.40	17.8	1.59	15	26	3	111	.30	1.0	.9	B
41582	11	24	13	1	22.69	24.76	122.36	96.1	3.17	61	63	32	177	.22	1.0	1.4	C
41583	11	24	13	1	38.07	24.30	121.76	17.6	3.33	99	146	14	119	.24	.2	.1	B
41584	11	24	13	2	30.73	24.30	121.73	14.2	2.17	24	40	13	142	.24	.6	.7	C
41585	11	24	13	9	48.37	23.80	120.94	9.8	.63	4	6	1	122	.02	.3	.2	D
41586	11	24	13	12	11.64	24.29	121.77	14.9	1.42	13	23	14	199	.13	.4	.3	D
41587	11	24	13	15	17.52	24.29	121.76	13.2	1.80	27	51	15	152	.17	.3	.4	C
41588	11	24	13	23	42.46	23.69	121.42	17.2	1.51	22	36	2	129	.34	.5	.5	C
41589	11	24	13	26	2.69	22.27	121.58	31.1	2.03	22	32	25	191	.37	1.3	.9	D
41590	11	24	13	36	13.27	23.64	121.52	3.4	1.59	12	20	10	194	.23	.4	.9	C
41591	11	24	13	44	52.72	23.47	120.52	14.1	2.07	52	97	8	41	.23	.1	.1	B
41592	11	24	13	46	41.15	24.45	121.82	11.9	1.21	9	16	7	145	.28	1.0	.6	C
41593	11	24	13	47	16.22	24.30	121.76	17.1	1.47	16	31	13	174	.26	.3	.2	C
41594	11	24	13	47	48.22	24.30	121.74	14.7	1.51	16	30	13	188	.22	.6	.7	D
41595	11	24	13	51	27.30	24.33	121.05	6.2	1.30	22	39	12	66	.25	.2	.3	B
41596	11	24	13	54	.11	24.30	121.74	11.8	2.41	55	99	14	143	.23	.3	.3	C
41597	11	24	13	54	43.04	24.46	121.89	14.3	1.68	7	11	15	162	.21	.8	.6	C
41598	11	24	14	0	1.49	24.62	121.52	66.1	1.94	14	23	2	82	.22	.7	.4	B
41599	11	24	14	6	11.96	24.32	121.45	6.3	.96	12	21	13	86	.18	.3	.2	C
41600	11	24	14	8	22.33	24.30	121.74	14.7	1.67	25	49	13	153	.27	.5	.6	C
41601	11	24	14	19	22.90	24.50	121.89	26.6	1.57	16	31	12	154	.26	.4	.3	C
41602	11	24	14	24	43.08	24.30	121.72	12.7	1.31	14	26	14	149	.23	.8	.6	C
41603	11	24	14	24	59.34	24.57	121.44	23.9	1.18	7	14	8	125	.27	1.1	1.4	B
41604	11	24	14	29	12.02	23.97	122.43	27.1	2.66	42	73	71	166	.33	.3	.8	D
41605	11	24	14	36	8.88	24.31	121.63	55.9	2.20	37	67	15	126	.26	.4	.4	B
41606	11	24	15	17	.30	22.87	120.64	13.7	1.74	25	43	13	51	.34	.6	.9	B
41607	11	24	15	25	18.04	24.31	121.72	12.2	1.33	19	32	13	181	.16	.5	.5	D
41608	11	24	15	26	27.15	24.30	121.74	14.0	1.78	30	56	13	144	.21	.4	.5	C
41609	11	24	15	40	54.82	24.72	122.56	14.3	2.29	36	56	47	183	.23	.8	.9	D
41610	11	24	15	43	50.13	21.47	121.57	87.9	2.69	14	23	63	303	.18	1.3	1.2	D
41611	11	24	15	58	40.25	24.29	121.75	13.9	1.28	19	31	14	159	.17	.4	.6	C
41612	11	24	16	5	10.65	23.88	121.83	41.3	1.77	31	49	31	207	.22	.7	.9	D
41613	11	24	16	6	51.37	24.30	121.73	15.2	1.28	19	31	13	187	.30	.9	.9	D
41614	11	24	16	29	43.40	24.60	122.12	18.8	2.14	31	49	5	186	.24	.7	.8	D
41615	11	24	16	33	41.17	24.08	121.76	48.7	1.66	22	39	15	207	.25	.9	.9	D
41616	11	24	16	41	35.92	24.14	121.62	45.6	1.96	19	35	4	173	.25	1.0	.8	C
41617	11	24	16	49	53.49	23.36	120.81	19.0	1.21	10	12	19	73	.11	.6	1.1	B
41618	11	24	16	59	11.84	23.64	121.41	22.2	.72	7	10	4	144	.21	1.3	1.4	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41619	11	24	17	30	23.04	23.78	120.92	10.7	.47	5	7	3	117	.01	.1	.1	D
41620	11	24	17	35	10.73	24.38	121.96	24.8	1.32	6	8	22	196	.12	.7	1.3	D
41621	11	24	18	12	52.64	23.21	120.93	2.8	1.12	16	26	10	82	.24	.4	.8	C
41622	11	24	18	15	19.95	22.47	120.90	8.0	.72	4	7	10	156	.15	1.3	1.5	D
41623	11	24	18	34	26.80	23.16	120.60	9.9	.79	7	14	7	106	.15	.5	.8	B
41624	11	24	18	37	20.98	22.83	120.76	12.8	.96	8	14	15	93	.46	1.4	1.8	B
41625	11	24	18	45	17.68	23.09	120.89	6.9	1.23	19	38	15	73	.42	.7	.9	C
41626	11	24	18	49	32.91	23.65	120.89	11.3	.87	9	18	17	142	.33	.8	1.2	C
41627	11	24	18	58	53.02	23.67	121.40	12.1	1.00	9	18	15	159	.13	.4	.9	C
41628	11	24	19	1	10.61	23.56	121.31	13.3	1.18	11	21	6	97	.25	.8	1.0	B
41629	11	24	19	1	49.77	21.79	120.57	33.6	1.87	7	13	29	295	.14	1.6	.8	D
41630	11	24	19	3	4.90	22.58	121.33	32.7	1.96	28	53	36	239	.15	.5	.3	D
41631	11	24	19	20	21.34	23.09	120.75	6.4	.73	6	12	8	259	.06	.3	.5	D
41632	11	24	19	28	1.17	23.74	121.42	20.5	1.26	13	21	8	160	.13	.4	.5	C
41633	11	24	19	29	11.80	23.57	121.31	16.5	.86	7	11	8	119	.07	.5	.5	B
41634	11	24	19	30	27.43	24.29	121.76	14.8	1.86	21	39	14	147	.20	.5	.4	C
41635	11	24	19	58	54.33	24.41	121.89	14.7	1.80	17	34	13	169	.29	.8	.6	C
41636	11	24	20	7	7.72	23.65	120.91	9.5	.83	10	16	7	93	.20	.6	.7	B
41637	11	24	20	15	42.15	24.59	121.35	7.4	.99	9	15	9	107	.05	.2	.5	B
41638	11	24	20	24	59.91	23.96	121.06	8.4	.51	4	7	15	110	.12	.5	1.9	D
41639	11	24	20	32	27.74	22.98	121.03	12.5	.91	6	10	18	170	.32	1.6	1.2	C
41640	11	24	20	35	34.50	21.87	120.77	12.1	1.53	5	9	9	284	.09	1.0	.7	D
41641	11	24	21	7	39.29	24.51	121.80	7.0	.95	4	8	10	180	.06	.3	.8	D
41642	11	24	21	12	42.07	24.38	121.79	10.4	1.47	13	25	7	161	.17	.4	.5	C
41643	11	24	21	23	56.92	23.67	121.40	16.0	1.42	17	30	2	88	.18	.6	.4	A
41644	11	24	21	42	27.36	24.27	121.57	46.9	1.89	29	53	11	103	.25	.6	.7	B
41645	11	24	21	45	43.19	23.17	121.32	15.1	.97	5	9	4	257	.11	.8	.6	D
41646	11	24	21	49	48.43	23.44	120.91	2.7	1.02	7	11	7	96	.12	.3	.3	B
41647	11	24	21	49	53.42	23.45	120.93	10.9	.97	9	18	4	90	.23	.5	.8	A
41648	11	24	21	53	11.43	23.12	120.41	11.0	1.02	10	19	7	169	.06	.3	.3	C
41649	11	24	22	23	46.48	24.31	121.48	4.9	1.69	28	55	11	77	.30	.4	.5	C
41650	11	24	22	41	37.61	22.98	121.31	22.8	2.87	60	100	15	122	.31	.3	.4	C
41651	11	24	23	6	39.39	22.98	121.22	34.4	1.45	7	13	22	198	.14	1.0	1.0	D
41652	11	24	23	19	16.76	24.28	121.44	8.6	1.53	22	40	9	71	.26	.4	.5	B
41653	11	24	23	48	19.49	22.15	121.37	14.4	2.21	17	24	23	124	.22	.6	.8	B
41654	11	24	23	51	19.36	23.99	121.67	20.2	2.73	39	69	5	166	.35	.7	.6	C
41655	11	25	0	25	19.32	24.85	122.29	9.8	2.59	20	38	34	275	.31	.3	.6	D
41656	11	25	3	53	51.25	23.06	121.32	19.5	1.87	20	37	7	165	.41	1.0	1.4	C
41657	11	25	4	23	35.50	23.55	120.49	9.9	1.51	11	22	2	148	.28	.9	.9	C
41658	11	25	5	9	14.00	25.03	122.21	5.5	2.20	5	9	22	281	.10	.3	.2	C
41659	11	25	5	53	1.68	24.03	122.41	24.0	4.20	99	195	64	136	.46	.3	.5	D
41660	11	25	6	0	46.88	23.69	121.41	16.0	1.41	9	16	3	123	.40	1.5	1.1	B
41661	11	25	6	14	17.34	23.06	121.01	3.1	1.57	15	23	14	93	.35	.2	.4	C
41662	11	25	6	30	56.75	24.24	121.48	5.2	1.49	18	31	4	66	.14	.5	.5	A
41663	11	25	7	41	12.92	23.11	120.99	9.9	1.47	11	20	9	97	.23	.9	.3	B
41664	11	25	7	42	45.66	23.04	121.00	4.3	1.30	10	14	16	102	.16	.4	1.1	C
41665	11	25	7	50	34.15	22.83	120.92	7.9	1.82	16	29	16	75	.21	.4	.7	C
41666	11	25	8	27	11.12	24.15	121.64	6.9	1.44	10	16	5	182	.22	.7	.5	D
41667	11	25	8	36	14.69	23.43	120.93	9.1	2.36	31	60	6	57	.39	.5	.8	A
41668	11	25	8	44	43.41	24.31	121.72	13.7	1.94	19	38	13	148	.26	.6	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41669	11	25	8	59	24.30	24.63	121.55	7.5	1.15	6	11	2	164	.17	.9	.9	C
41670	11	25	8	59	34.46	24.59	121.55	7.2	.79	5	10	4	263	.31	1.8	1.5	D
41671	11	25	9	0	41.98	24.85	122.02	18.4	2.23	19	32	7	175	.46	.5	.5	C
41672	11	25	9	27	26.54	24.61	121.55	8.7	.77	6	11	3	100	.26	1.1	.5	B
41673	11	25	9	28	47.04	23.62	121.58	29.0	2.35	47	89	16	171	.42	.8	.5	C
41674	11	25	9	30	31.64	24.57	121.60	13.6	1.14	9	14	8	96	.45	1.4	1.8	B
41675	11	25	9	30	48.61	24.63	121.55	7.8	.84	5	8	2	99	.30	1.2	.9	D
41676	11	25	11	8	13.58	24.23	121.25	7.3	1.21	12	20	9	76	.27	.6	.8	B
41677	11	25	11	15	44.41	23.88	121.41	14.1	1.07	8	11	8	182	.40	2.0	1.9	D
41678	11	25	11	25	37.76	23.66	121.35	14.1	1.68	28	48	8	76	.48	.8	1.1	A
41679	11	25	11	46	39.69	23.46	120.48	8.3	1.01	8	12	5	134	.11	.6	.5	B
41680	11	25	11	46	46.89	23.74	121.40	16.8	2.30	51	99	8	121	.45	.6	.6	B
41681	11	25	12	10	53.82	24.32	121.43	12.3	1.06	12	20	12	112	.34	.8	.7	B
41682	11	25	12	13	3.85	24.89	121.57	72.5	2.20	21	29	9	84	.28	1.4	1.3	A
41683	11	25	12	23	18.68	24.32	121.43	9.1	1.14	15	25	12	72	.38	.7	2.0	B
41684	11	25	12	36	27.05	22.51	120.61	15.7	1.91	31	55	5	99	.38	.7	.7	B
41685	11	25	13	4	34.44	24.85	122.27	4.7	2.02	24	42	32	260	.42	1.6	1.5	D
41686	11	25	13	26	47.92	24.19	121.70	7.1	1.47	21	38	10	201	.32	.8	.6	D
41687	11	25	13	32	22.99	23.90	120.99	9.3	1.64	36	62	8	64	.40	.5	.9	A
41688	11	25	13	45	44.10	24.40	121.39	11.8	1.44	22	44	3	68	.29	.5	.4	A
41689	11	25	14	7	8.94	23.15	121.29	10.0	2.06	47	94	5	104	.29	.4	.4	B
41690	11	25	14	15	34.00	23.18	120.63	12.4	.90	13	26	6	76	.19	.4	.8	A
41691	11	25	14	43	1.28	24.20	121.69	10.3	1.81	39	77	10	146	.21	.3	.4	C
41692	11	25	14	48	47.52	23.49	120.62	11.3	1.63	37	72	13	65	.18	.2	.3	B
41693	11	25	15	6	57.31	23.89	121.52	22.8	1.11	9	17	12	148	.24	1.0	1.3	C
41694	11	25	15	9	57.71	23.96	121.89	33.2	1.86	25	46	28	202	.27	1.0	.5	D
41695	11	25	15	16	24.54	24.87	122.33	12.2	2.76	67	132	37	140	.26	.6	.7	C
41696	11	25	15	22	18.49	22.97	120.91	14.3	1.53	28	56	23	77	.25	.3	.9	B
41697	11	25	15	34	44.17	24.44	121.41	7.3	1.03	9	18	3	190	.13	.6	.7	D
41698	11	25	15	35	9.59	24.04	121.53	17.3	1.32	24	45	8	73	.36	.8	1.2	A
41699	11	25	15	52	26.14	24.42	121.91	21.4	1.65	21	41	16	173	.28	.7	.7	C
41700	11	25	15	59	11.41	24.74	122.01	2.8	2.14	15	28	21	230	.23	1.0	1.5	D
41701	11	25	15	59	13.76	24.80	122.07	7.8	1.92	25	43	24	233	.23	.7	.7	D
41702	11	25	16	0	5.07	23.18	120.92	4.7	.98	10	16	11	76	.21	.5	1.1	C
41703	11	25	16	2	11.13	24.30	121.74	14.4	1.43	17	32	14	154	.29	.7	.9	C
41704	11	25	16	6	47.05	24.32	121.47	10.7	1.06	16	27	12	73	.35	.6	1.2	B
41705	11	25	16	8	6.35	24.64	121.73	9.5	1.19	19	36	9	73	.28	.4	.8	B
41706	11	25	16	8	58.43	24.52	121.81	8.9	1.06	5	10	10	185	.19	2.0	1.4	D
41707	11	25	16	11	30.30	24.31	121.74	14.6	1.77	30	55	13	144	.29	.5	.7	C
41708	11	25	16	16	29.77	23.79	120.91	11.0	.61	9	17	4	109	.19	.5	.5	B
41709	11	25	16	17	51.90	24.08	122.16	28.6	2.07	44	80	51	222	.33	1.0	1.4	D
41710	11	25	16	18	14.67	24.17	122.68	58.1	2.37	30	48	46	194	.28	1.0	1.9	D
41711	11	25	16	21	1.20	23.71	121.38	18.6	.99	11	20	6	104	.27	.9	1.0	B
41712	11	25	16	27	22.38	22.84	120.92	11.1	1.42	26	48	16	72	.45	.7	1.3	B
41713	11	25	16	36	53.57	23.99	121.02	15.4	1.09	15	28	10	50	.32	.7	.9	A
41714	11	25	16	40	9.31	23.72	121.32	4.2	.45	7	14	12	125	.19	.5	1.9	C
41715	11	25	16	52	53.57	23.24	120.95	12.1	1.16	10	20	10	103	.38	1.1	1.2	B
41716	11	25	16	57	3.56	23.72	121.42	13.8	.94	8	14	6	125	.28	1.0	1.1	B
41717	11	25	17	16	21.84	23.89	120.99	9.0	1.36	22	40	12	60	.27	.4	.5	B
41718	11	25	17	18	4.62	23.59	121.32	15.3	1.40	15	28	10	84	.23	.7	.7	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41719	11	25	17	20	23.25	23.29	120.62	14.2	.71	8	12	1	84	.10	.5	.5	A
41720	11	25	17	26	45.02	23.68	121.39	15.6	1.27	17	30	4	64	.35	.9	.9	A
41721	11	25	17	54	48.13	23.23	120.93	6.2	1.66	30	50	10	41	.26	.2	.5	B
41722	11	25	17	58	28.56	22.98	121.06	7.1	1.13	7	13	18	131	.19	.3	.5	C
41723	11	25	18	12	58.62	24.29	121.88	6.9	2.17	37	61	19	166	.15	.3	.4	C
41724	11	25	18	39	27.91	22.96	121.32	23.4	1.78	30	51	16	203	.27	.3	.5	C
41725	11	25	18	45	59.40	23.27	120.31	13.9	1.61	30	54	12	89	.28	.2	.4	B
41726	11	25	19	2	53.97	24.62	121.58	7.4	.71	4	6	2	272	.11	.9	.6	D
41727	11	25	19	8	39.16	24.90	122.24	11.9	1.94	25	45	27	274	.30	.6	1.1	C
41728	11	25	19	25	42.18	23.05	121.01	3.7	.83	5	8	15	127	.17	.2	.8	C
41729	11	25	19	26	27.41	21.75	121.90	11.8	2.23	15	22	47	308	.27	.7	.6	C
41730	11	25	19	33	15.19	23.21	120.95	4.9	2.50	65	118	7	52	.34	.2	.4	C
41731	11	25	19	39	12.69	23.94	121.01	13.9	.57	5	9	13	137	.16	.4	.6	C
41732	11	25	19	39	23.11	23.95	120.77	7.3	.75	7	13	11	175	.28	.4	.4	C
41733	11	25	20	5	8.81	23.17	120.84	11.5	.49	5	8	7	142	.03	.3	.2	D
41734	11	25	20	45	56.84	24.25	121.74	10.9	1.19	13	20	16	167	.16	.6	1.1	C
41735	11	25	20	53	23.65	24.44	121.83	9.6	1.47	17	26	8	151	.24	.8	.7	C
41736	11	25	20	58	57.83	24.25	121.06	11.4	1.20	22	38	10	76	.45	.8	.7	A
41737	11	25	20	59	24.77	24.26	121.06	10.3	.82	8	12	9	156	.19	.8	1.3	C
41738	11	25	21	0	32.73	23.22	120.95	10.8	.96	16	25	8	52	.41	.7	.9	A
41739	11	25	21	6	4.14	24.31	121.43	5.8	.70	9	17	12	140	.32	.7	1.5	C
41740	11	25	21	6	17.72	24.61	121.76	66.1	2.20	44	83	10	81	.34	.9	.8	A
41741	11	25	21	22	25.08	23.22	120.51	5.8	.58	8	15	1	94	.14	.5	.6	B
41742	11	25	21	23	15.23	23.76	121.49	9.7	1.46	25	46	7	174	.27	.5	.6	C
41743	11	25	21	24	37.52	23.45	120.41	8.7	2.12	54	98	5	36	.28	.3	.3	A
41744	11	25	21	34	3.68	24.26	121.68	2.9	.83	9	18	13	161	.43	.4	.6	C
41745	11	25	21	55	29.90	24.22	120.91	28.9	3.17	99	175	7	25	.22	.1	.2	B
41746	11	25	21	56	39.27	22.59	121.35	12.3	2.27	44	77	26	152	.34	.7	1.3	C
41747	11	25	22	15	3.19	23.30	121.32	42.4	1.51	9	17	6	182	.26	.8	.7	C
41748	11	25	22	43	40.43	24.23	121.45	4.7	1.85	28	54	4	60	.29	.2	.2	B
41749	11	25	22	44	22.52	23.71	121.48	26.1	2.01	35	64	6	192	.35	.4	.3	D
41750	11	25	23	16	23.22	23.02	121.35	22.7	2.09	24	44	9	212	.35	1.2	1.1	D
41751	11	25	23	24	51.99	23.69	121.37	13.0	1.27	11	20	6	88	.31	.9	.9	B
41752	11	26	0	6	45.05	23.69	121.39	16.3	1.60	21	35	4	80	.31	.6	.6	A
41753	11	26	0	29	11.83	24.36	121.63	58.5	2.56	54	93	14	124	.35	.8	.7	B
41754	11	26	0	36	25.17	23.06	121.04	6.9	1.52	16	30	14	111	.42	.7	1.0	C
41755	11	26	1	4	57.06	23.22	121.00	12.2	2.30	29	55	4	83	.38	.6	.7	A
41756	11	26	1	18	36.53	23.18	120.67	7.4	1.84	30	53	8	49	.27	.3	.4	B
41757	11	26	2	55	33.30	23.94	121.82	45.5	2.22	36	68	21	180	.28	.8	.9	C
41758	11	26	3	3	28.57	25.45	119.72	12.7	1.53	6	10	7	168	.22	1.9	.9	C
41759	11	26	3	17	59.68	25.44	119.70	10.7	1.63	6	11	9	161	.13	.8	.7	C
41760	11	26	3	29	18.62	24.15	121.62	7.4	1.38	18	28	3	159	.31	.6	.5	C
41761	11	26	3	41	.25	24.15	121.66	11.2	1.56	25	50	7	172	.24	.5	.4	C
41762	11	26	3	46	57.73	25.43	119.70	9.3	2.03	11	17	10	83	.24	1.3	1.5	B
41763	11	26	5	6	32.37	24.88	121.21	10.9	2.42	60	115	5	47	.37	.4	.5	A
41764	11	26	5	7	33.25	24.14	121.68	11.5	1.40	15	28	9	192	.24	.8	.4	D
41765	11	26	5	8	3.93	24.14	121.68	10.5	2.33	41	82	9	152	.26	.4	.4	C
41766	11	26	5	15	46.00	25.43	119.71	9.4	1.78	9	15	10	168	.21	1.1	1.0	C
41767	11	26	5	31	22.76	23.22	120.67	7.9	1.19	10	20	5	151	.10	.3	.4	C
41768	11	26	5	43	34.66	25.46	119.68	6.1	1.58	6	7	10	139	.07	.9	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41769	11	26	5	56	21.38	25.44	119.68	10.1	1.59	6	8	10	149	.08	.9	1.0	C
41770	11	26	6	9	59.64	25.46	119.64	6.3	1.48	6	8	13	127	.08	1.0	1.2	C
41771	11	26	6	33	49.78	23.65	121.38	19.8	3.56	99	165	5	97	.31	.2	.2	C
41772	11	26	7	6	53.14	24.92	122.71	36.1	3.26	31	36	58	194	.26	.8	1.9	C
41773	11	26	7	14	46.07	24.96	122.69	7.0	3.50	46	51	63	190	.31	.3	.8	D
41774	11	26	7	21	49.17	24.92	122.45	13.0	3.29	38	42	46	231	.21	.8	1.3	C
41775	11	26	7	24	15.71	24.65	121.99	14.1	2.70	22	26	13	161	.45	1.7	2.0	C
41776	11	26	7	46	1.79	24.92	122.66	8.0	2.94	35	42	60	182	.31	.9	.7	D
41777	11	26	7	51	56.15	23.28	121.37	14.0	3.12	83	111	9	114	.26	.1	.1	B
41778	11	26	7	53	20.16	23.51	121.32	13.1	1.66	10	18	1	75	.33	1.1	1.3	A
41779	11	26	7	55	59.27	24.95	122.69	43.2	3.12	11	15	62	194	.33	.6	1.2	D
41780	11	26	8	10	46.36	23.68	121.39	16.4	1.53	7	14	3	90	.48	1.6	1.6	A
41781	11	26	8	13	29.22	24.50	122.76	46.0	3.06	37	49	24	144	.40	1.1	.9	C
41782	11	26	8	17	1.37	23.71	121.45	12.4	1.40	9	16	4	190	.21	.9	.8	D
41783	11	26	8	17	2.59	24.92	122.78	26.9	3.39	33	44	55	189	.42	.5	1.2	D
41784	11	26	8	18	3.10	25.05	122.74	22.1	3.45	41	47	69	235	.49	.7	1.4	D
41785	11	26	8	20	34.83	24.26	121.72	3.3	1.66	15	26	15	158	.24	.5	1.1	C
41786	11	26	8	29	1.17	24.14	121.60	2.4	1.36	14	22	4	148	.26	.6	.6	C
41787	11	26	8	30	16.92	25.01	122.46	17.1	2.95	41	64	47	150	.41	.5	.6	C
41788	11	26	8	33	40.35	24.50	121.91	16.9	2.72	43	78	12	126	.42	.7	.6	B
41789	11	26	8	35	.64	24.51	121.91	18.7	1.80	14	28	12	142	.42	1.0	1.3	C
41790	11	26	8	36	1.96	24.94	122.77	49.1	3.27	40	42	57	195	.40	1.3	1.6	D
41791	11	26	8	39	43.68	24.27	121.50	6.9	2.11	29	57	7	81	.33	.4	.8	B
41792	11	26	8	47	26.95	24.85	122.68	20.6	2.90	30	42	54	208	.34	.6	1.4	D
41793	11	26	8	48	25.80	25.05	122.73	6.4	2.97	21	27	70	238	.38	.9	1.6	D
41794	11	26	8	49	23.84	23.36	121.35	39.1	1.63	8	16	4	211	.31	2.0	1.5	D
41795	11	26	8	50	8.21	25.09	122.78	81.0	2.87	9	11	73	239	.23	.9	1.4	C
41796	11	26	8	58	8.20	22.99	121.41	6.8	1.97	19	30	36	223	.32	1.4	.9	D
41797	11	26	8	59	12.61	24.96	122.68	12.7	4.10	70	71	63	191	.32	.6	1.6	D
41798	11	26	9	13	8.18	24.74	122.68	22.9	2.73	17	22	44	164	.14	1.2	.6	C
41799	11	26	9	14	57.50	24.94	122.80	11.3	2.64	18	24	56	235	.10	1.0	1.9	D
41800	11	26	9	31	23.55	24.80	122.69	19.9	2.45	15	20	48	173	.15	.6	1.5	C
41801	11	26	9	34	23.36	24.66	122.70	27.0	2.84	10	13	37	178	.14	1.3	.8	C
41802	11	26	9	45	21.51	24.95	122.67	1.6	3.07	32	36	63	185	.25	.3	.5	C
41803	11	26	10	23	25.63	24.15	121.67	10.0	1.74	19	32	8	176	.26	.8	.6	C
41804	11	26	10	26	14.25	25.04	122.80	16.8	2.34	11	13	67	277	.25	.7	1.4	C
41805	11	26	11	42	23.36	23.92	122.94	23.7	2.26	33	58	61	226	.42	.5	.7	D
41806	11	26	11	49	17.71	23.70	121.42	11.8	.53	5	8	3	162	.26	1.2	1.6	D
41807	11	26	11	59	45.14	24.73	122.78	38.2	3.15	46	51	37	184	.52	.7	1.2	D
41808	11	26	12	14	11.57	23.59	121.23	12.7	.68	10	16	14	93	.29	.4	.6	B
41809	11	26	12	31	22.74	22.33	120.29	35.3	1.67	8	15	8	326	.32	1.9	1.0	D
41810	11	26	12	50	26.73	21.92	120.46	46.5	1.95	18	29	30	255	.27	2.0	1.6	D
41811	11	26	12	51	19.73	24.57	122.68	29.5	1.96	11	14	35	183	.19	1.2	.4	C
41812	11	26	13	36	30.92	23.05	121.01	4.5	1.63	34	59	15	121	.51	.7	1.3	C
41813	11	26	13	41	33.85	24.87	122.38	22.2	2.74	53	66	41	231	.38	2.0	1.1	D
41814	11	26	13	52	7.98	23.66	120.99	7.1	.83	8	13	14	88	.30	.6	1.0	B
41815	11	26	13	55	6.79	23.78	120.95	16.8	.85	9	14	1	88	.26	.8	.8	A
41816	11	26	14	3	12.42	23.58	121.36	13.2	.76	7	12	8	107	.15	.6	1.0	B
41817	11	26	14	4	11.63	23.23	120.96	6.5	.73	6	9	8	139	.11	.6	1.1	C
41818	11	26	14	13	56.86	24.55	121.79	8.0	1.51	6	8	9	105	.33	.9	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
41819	11	26	14	14	4.09	24.55	121.79	8.0	1.20	12	17	9	106	.21	.4	.5	B
41820	11	26	14	20	50.90	24.02	121.59	22.7	1.16	13	24	7	180	.35	1.0	1.0	C
41821	11	26	14	25	43.39	23.64	120.66	8.5	1.85	6	9	4	133	.09	.5	.2	B
41822	11	26	14	40	48.52	24.26	121.66	6.1	1.52	27	50	12	140	.31	.5	.7	C
41823	11	26	14	56	28.26	23.72	121.41	18.1	2.37	55	106	6	125	.46	.6	.7	B
41824	11	26	15	1	27.32	24.45	121.41	8.6	.73	7	13	3	126	.22	1.1	.4	B
41825	11	26	15	15	45.01	24.97	122.75	48.0	3.71	75	131	61	187	.58	.5	.8	D
41826	11	26	15	29	35.76	22.57	120.88	11.8	.76	5	10	8	122	.17	.9	1.5	D
41827	11	26	15	47	31.27	24.32	121.47	6.0	.88	12	19	12	75	.14	.4	1.0	C
41828	11	26	15	50	1.59	24.31	121.47	9.4	1.24	20	31	11	74	.15	.3	.7	B
41829	11	26	15	57	48.13	24.32	121.47	4.8	.49	6	10	12	101	.04	.3	.9	C
41830	11	26	16	21	57.80	24.75	122.03	8.0	1.51	14	24	13	164	.29	.9	1.0	C
41831	11	26	16	51	24.66	23.58	121.55	29.6	1.39	10	18	15	220	.28	1.3	1.3	D
41832	11	26	17	0	17.42	24.31	121.46	6.7	1.05	13	23	12	71	.19	.4	1.2	B
41833	11	26	17	4	1.11	23.78	120.26	27.5	1.91	29	40	4	69	.25	.7	.5	A
41834	11	26	17	4	12.33	24.29	121.48	6.8	1.21	11	19	9	78	.23	.5	1.4	B
41835	11	26	17	13	44.08	24.26	121.74	9.9	1.39	16	27	17	193	.18	.5	1.1	D
41836	11	26	17	39	48.06	24.61	122.18	19.3	1.70	12	20	8	261	.26	1.4	1.3	D
41837	11	26	17	45	25.19	23.74	121.92	19.3	1.74	24	39	49	239	.15	.5	.7	D
41838	11	26	17	48	29.41	24.11	121.71	5.5	1.43	22	39	10	200	.17	.4	.6	D
41839	11	26	17	52	24.02	23.66	121.47	9.3	.73	6	10	4	218	.20	1.0	.9	D
41840	11	26	17	53	45.98	24.14	121.69	8.0	1.33	21	40	10	194	.37	.8	.6	D
41841	11	26	17	57	23.80	23.41	120.37	18.4	1.22	8	14	11	152	.27	1.5	1.5	C
41842	11	26	18	1	10.97	24.11	121.59	5.4	.73	5	9	3	135	.25	1.0	1.2	D
41843	11	26	18	9	46.38	24.13	121.68	8.6	1.41	26	51	9	161	.29	.6	.4	C
41844	11	26	18	13	31.43	24.32	121.46	12.6	1.20	24	35	13	71	.28	.4	.5	B
41845	11	26	18	14	6.58	24.29	121.49	5.9	.82	9	12	9	127	.18	.6	.8	B
41846	11	26	18	34	30.57	21.64	121.48	53.2	2.25	17	29	44	271	.23	.7	.7	C
41847	11	26	18	44	17.74	23.23	120.52	5.2	.32	5	9	2	91	.07	.4	.6	D
41848	11	26	18	45	49.79	23.45	120.91	12.6	.85	16	24	11	59	.31	.8	.8	A
41849	11	26	18	47	34.12	23.44	120.93	12.5	.90	11	21	5	73	.28	.7	.7	A
41850	11	26	18	58	10.52	22.51	121.65	21.6	1.92	17	29	53	198	.34	1.0	1.1	D
41851	11	26	19	5	19.46	23.28	120.44	9.5	.40	5	9	9	283	.18	1.4	1.6	D
41852	11	26	19	16	4.66	24.52	121.80	2.4	.87	7	13	11	173	.14	.8	.9	C
41853	11	26	19	25	3.42	24.41	121.78	17.4	1.12	8	14	3	186	.38	1.6	1.1	D
41854	11	26	19	28	49.89	22.58	121.26	27.1	1.57	19	32	22	208	.29	1.1	.7	D
41855	11	26	19	46	9.27	23.13	120.91	8.9	.92	8	13	12	178	.30	1.2	1.1	C
41856	11	26	19	58	29.47	22.86	121.71	13.0	2.14	39	65	43	188	.46	1.2	1.8	D
41857	11	26	20	26	1.47	23.14	120.95	7.6	.66	5	9	8	120	.42	1.5	1.5	D
41858	11	26	20	27	9.54	24.43	121.75	24.1	1.15	7	11	0	84	.24	.9	1.2	A
41859	11	26	20	31	39.71	23.45	120.42	29.0	1.00	8	13	5	215	.29	1.7	2.0	D
41860	11	26	20	42	47.01	23.86	121.03	19.1	.69	6	11	10	105	.32	1.2	1.9	B
41861	11	26	21	0	18.52	22.62	120.68	19.9	1.83	18	34	4	78	.26	.6	.8	A
41862	11	26	21	21	49.29	24.59	121.36	6.8	1.53	10	18	8	104	.20	.5	1.1	B
41863	11	26	21	23	56.14	22.21	120.85	6.2	.95	7	11	16	165	.37	1.5	1.8	C
41864	11	26	21	27	49.66	24.59	121.36	7.2	1.42	19	28	8	83	.27	.6	.6	B
41865	11	26	21	46	43.55	23.13	121.29	9.8	.75	4	7	9	108	.04	.3	.7	D
41866	11	26	21	50	13.39	23.71	121.42	11.7	1.00	8	14	5	161	.31	1.5	.9	C
41867	11	26	22	3	58.40	23.13	121.27	1.7	1.22	7	12	10	97	.23	.6	.9	C
41868	11	26	22	4	35.03	24.35	121.79	8.8	1.60	20	27	9	154	.27	1.0	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41869	11	26	22	19	18.92	23.68	121.42	14.2	1.26	12	19	1	131	.14	.6	.6	B
41870	11	26	22	24	40.48	23.52	120.79	2.9	1.13	12	19	14	85	.16	.4	.7	C
41871	11	26	22	28	2.11	24.15	121.80	27.4	1.69	16	29	21	237	.23	.5	.3	C
41872	11	26	22	29	37.57	22.74	120.61	27.7	2.41	34	64	3	55	.32	.3	.3	B
41873	11	26	23	3	11.58	24.02	121.93	34.1	3.17	63	100	32	147	.30	.7	.4	C
41874	11	26	23	18	43.73	24.45	121.94	12.2	1.94	15	28	19	168	.39	1.3	.9	C
41875	11	27	0	24	4.30	24.90	122.38	18.8	3.47	38	72	40	138	.30	.4	.5	C
41876	11	27	1	7	50.83	22.43	120.61	18.9	2.10	13	23	6	90	.20	.6	.7	A
41877	11	27	1	10	6.38	23.47	121.25	9.5	.95	5	8	8	123	.21	.9	1.6	D
41878	11	27	1	23	29.72	23.75	121.43	17.6	1.48	13	25	7	162	.28	.6	.4	C
41879	11	27	1	32	13.79	25.09	119.04	2.3	1.99	10	19	9	101	.13	.5	.9	B
41880	11	27	1	48	20.58	24.94	122.13	8.2	2.11	13	20	14	274	.21	1.2	.7	D
41881	11	27	2	0	39.68	24.54	121.75	7.1	1.41	10	15	12	113	.27	.7	.9	B
41882	11	27	2	29	32.47	23.06	121.32	18.4	2.05	16	21	6	184	.27	.6	.7	C
41883	11	27	2	30	17.49	24.87	122.31	13.4	2.55	18	29	35	285	.32	.5	.7	D
41884	11	27	2	31	54.11	25.45	119.68	5.1	1.71	9	16	11	145	.12	.7	.7	C
41885	11	27	2	40	43.14	23.72	121.44	16.6	1.41	12	21	6	175	.34	.6	.6	C
41886	11	27	2	46	19.14	25.43	119.71	8.1	2.09	12	18	9	142	.18	.9	.7	C
41887	11	27	2	58	56.08	25.45	119.69	7.6	1.61	8	16	9	152	.18	1.0	.8	C
41888	11	27	3	17	56.98	24.54	121.79	4.3	1.53	14	20	9	111	.24	.3	.3	B
41889	11	27	3	25	12.44	23.93	120.96	16.5	1.00	7	11	7	105	.15	.6	.5	B
41890	11	27	3	47	51.92	23.05	121.01	9.9	2.21	27	52	15	83	.52	.7	1.5	B
41891	11	27	3	54	32.91	24.26	121.77	11.4	1.48	7	11	18	248	.17	1.1	1.0	D
41892	11	27	4	17	55.28	23.07	121.01	5.3	1.17	11	17	13	112	.13	.2	.7	B
41893	11	27	5	3	1.36	24.69	122.13	102.1	2.50	18	29	15	203	.30	1.1	.5	C
41894	11	27	5	13	43.68	23.69	121.42	18.0	2.36	36	67	2	125	.36	.3	.3	C
41895	11	27	5	38	5.95	23.06	121.01	9.1	1.63	18	34	14	82	.29	.3	.9	B
41896	11	27	5	50	42.23	24.44	121.84	13.3	1.52	12	23	9	199	.20	.4	.2	C
41897	11	27	6	5	53.26	24.97	122.37	158.4	3.92	71	130	38	159	.36	.6	.4	C
41898	11	27	8	0	24.30	24.88	122.39	22.1	2.92	32	60	42	141	.36	.4	.9	C
41899	11	27	8	2	3.38	24.87	122.30	4.3	2.36	8	14	34	270	.11	.7	.5	D
41900	11	27	8	4	21.48	23.79	121.43	30.1	1.55	6	11	2	164	.37	.7	.6	C
41901	11	27	8	30	12.03	24.14	121.63	5.2	1.03	8	16	4	176	.34	1.1	1.6	C
41902	11	27	8	33	41.25	24.15	121.62	7.1	.93	6	12	3	168	.33	1.1	.8	C
41903	11	27	8	40	.37	23.70	121.41	18.3	2.82	65	110	3	92	.30	.3	.2	C
41904	11	27	9	28	26.50	25.76	119.60	1.6	2.02	9	17	33	85	.44	.9	1.8	C
41905	11	27	9	39	23.18	24.46	121.65	25.6	1.94	19	36	10	78	.33	.7	.7	A
41906	11	27	9	56	54.94	24.24	121.05	34.2	1.15	10	19	11	100	.15	.6	.3	B
41907	11	27	10	1	24.13	23.70	121.41	18.0	2.23	45	83	3	113	.29	.3	.3	B
41908	11	27	10	29	7.70	24.28	121.65	2.5	1.29	16	29	13	163	.27	.4	.5	C
41909	11	27	10	36	8.51	24.24	121.74	4.3	1.24	10	16	15	240	.04	.2	.5	D
41910	11	27	10	42	9.16	21.54	121.45	99.7	3.48	59	92	56	278	.27	.2	.1	C
41911	11	27	10	44	17.58	24.45	121.53	2.6	.95	10	18	14	83	.06	.1	1.3	C
41912	11	27	10	51	24.53	22.42	120.61	20.7	1.58	16	24	5	94	.24	1.0	.9	B
41913	11	27	10	52	6.24	23.07	121.02	7.8	1.13	9	16	12	125	.24	.5	1.4	B
41914	11	27	11	5	25.17	22.32	121.31	16.4	1.75	8	15	40	163	.08	.4	.4	C
41915	11	27	11	7	4.62	23.06	121.01	4.6	.93	8	14	14	120	.21	.3	.9	C
41916	11	27	11	13	40.52	23.67	121.39	16.7	1.90	22	39	3	79	.54	1.0	1.0	A
41917	11	27	11	22	22.16	23.70	121.39	17.5	1.81	20	34	5	118	.49	1.1	1.2	B
41918	11	27	11	33	42.27	24.23	122.00	23.2	2.76	56	96	34	140	.40	.7	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41919	11	27	12	1	17.18	23.49	121.21	28.2	.79	7	11	12	96	.06	.6	.5	B
41920	11	27	12	5	7.15	24.15	121.82	20.0	2.69	51	78	22	173	.18	.4	.4	C
41921	11	27	12	31	15.31	24.31	121.41	6.2	.92	10	17	13	102	.06	.2	.5	C
41922	11	27	12	41	55.57	24.14	121.81	23.1	1.61	16	28	22	223	.14	.6	.4	D
41923	11	27	13	6	26.26	23.86	121.44	25.3	1.23	13	20	5	123	.20	.7	.6	B
41924	11	27	13	8	36.36	24.34	121.92	31.1	2.05	20	36	20	178	.12	.4	.3	C
41925	11	27	13	18	33.16	24.15	121.81	20.1	1.90	22	36	21	187	.10	.3	.4	D
41926	11	27	13	35	13.80	24.25	121.04	7.6	1.35	18	29	10	83	.22	.3	.3	B
41927	11	27	14	0	20.15	23.06	121.16	10.8	2.31	38	55	19	97	.22	.2	.3	B
41928	11	27	14	1	27.69	23.06	121.16	10.9	1.61	23	34	19	98	.21	.2	.5	B
41929	11	27	14	53	58.06	24.90	122.60	1.5	2.56	31	35	61	213	.30	1.0	1.2	D
41930	11	27	15	3	57.82	23.26	120.94	11.1	1.14	13	23	12	66	.39	.9	1.5	B
41931	11	27	15	8	3.66	23.06	120.98	7.9	1.41	22	33	15	101	.23	.2	.8	B
41932	11	27	15	14	11.83	23.19	120.95	10.8	1.02	9	17	7	145	.27	1.1	.9	C
41933	11	27	15	21	3.28	24.24	121.25	12.6	1.30	20	32	9	62	.25	.5	.6	A
41934	11	27	15	42	31.08	24.36	121.72	10.8	1.08	8	15	7	188	.15	.7	1.0	D
41935	11	27	15	50	35.22	23.71	121.49	4.2	2.14	46	77	7	165	.29	.5	.7	C
41936	11	27	15	53	1.75	24.25	121.06	10.9	1.16	11	20	10	76	.42	.9	1.0	A
41937	11	27	16	0	4.17	23.09	121.01	9.2	.81	5	9	10	125	.08	.3	.5	D
41938	11	27	16	9	7.15	24.67	121.69	68.9	1.75	13	25	5	144	.18	1.4	1.0	C
41939	11	27	16	11	15.45	22.87	121.36	11.5	2.18	48	95	24	195	.27	.3	.3	C
41940	11	27	16	13	29.92	24.15	121.80	23.3	1.77	28	53	21	171	.23	.6	.3	C
41941	11	27	16	14	17.88	24.45	121.75	21.5	1.75	28	54	2	107	.36	.6	.7	B
41942	11	27	16	23	20.57	23.37	121.28	25.9	1.27	17	32	3	81	.36	1.0	.9	A
41943	11	27	16	23	39.74	22.69	121.77	31.8	2.18	11	17	61	215	.16	.9	.6	D
41944	11	27	16	23	52.59	23.23	120.97	9.3	1.10	11	19	7	126	.18	.9	1.1	B
41945	11	27	16	24	48.00	23.25	120.97	6.0	.79	10	17	8	126	.18	.5	.6	B
41946	11	27	16	45	16.85	24.44	121.75	22.0	1.61	22	43	1	124	.35	.7	.8	B
41947	11	27	16	59	54.40	24.09	121.84	26.8	1.73	29	52	23	183	.22	.6	.4	D
41948	11	27	16	59	56.21	24.75	121.82	12.0	1.72	20	38	6	113	.30	.5	.5	B
41949	11	27	17	3	20.19	24.40	121.99	11.5	2.12	36	70	21	170	.37	.7	.8	C
41950	11	27	17	16	58.43	24.20	121.74	6.1	1.32	13	26	15	253	.25	1.0	.8	D
41951	11	27	17	17	2.57	24.21	121.75	7.4	1.48	31	55	16	157	.27	.5	.4	C
41952	11	27	17	21	51.33	24.13	121.68	8.5	1.99	48	89	9	181	.34	.5	.4	D
41953	11	27	17	22	40.69	24.12	121.68	12.1	1.41	17	33	9	192	.36	.9	.7	D
41954	11	27	17	22	49.21	24.13	121.68	3.9	1.28	12	24	9	196	.18	.5	.9	D
41955	11	27	17	29	54.22	24.31	121.47	10.0	1.41	20	38	12	73	.22	.3	.9	B
41956	11	27	17	51	41.19	22.33	121.39	32.9	2.09	8	15	37	152	.32	1.2	1.5	C
41957	11	27	17	54	49.58	23.58	119.72	22.2	2.24	40	69	16	150	.27	.5	.5	C
41958	11	27	17	56	24.99	23.56	119.73	21.6	1.84	23	40	16	160	.25	.8	.9	C
41959	11	27	18	4	53.23	23.77	120.94	9.9	.92	10	19	2	133	.20	.5	.6	B
41960	11	27	18	7	23.32	24.84	122.17	4.0	2.34	41	78	22	229	.41	1.1	1.1	D
41961	11	27	18	12	10.26	23.23	120.92	4.5	.61	6	9	11	131	.27	1.3	2.0	C
41962	11	27	18	22	25.32	23.36	120.63	15.3	1.25	23	38	3	63	.20	.4	.5	A
41963	11	27	18	25	21.38	23.36	120.62	15.0	1.31	23	38	3	58	.22	.5	.5	A
41964	11	27	18	36	24.89	23.08	120.68	3.2	.80	9	17	8	154	.34	.4	.6	C
41965	11	27	18	41	39.51	23.72	121.39	19.0	1.08	11	18	7	118	.30	1.2	1.3	B
41966	11	27	18	46	57.16	24.21	121.81	23.5	1.32	13	19	22	271	.31	1.5	.8	D
41967	11	27	18	57	19.49	23.53	121.25	7.8	.59	5	9	8	266	.33	1.2	1.0	D
41968	11	27	19	6	25.09	24.30	121.45	7.9	.56	5	9	11	159	.12	.2	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
41969	11	27	19	8	32.93	22.76	120.74	20.2	1.16	15	21	10	85	.32	1.2	1.9	A
41970	11	27	19	13	19.81	23.47	120.41	7.5	1.65	34	60	3	71	.23	.3	.3	A
41971	11	27	19	16	7.23	23.22	120.97	11.5	.90	8	11	6	137	.28	1.3	.8	C
41972	11	27	19	16	38.23	23.14	121.02	11.0	1.12	20	30	5	111	.35	.7	.5	B
41973	11	27	19	32	57.73	24.32	121.47	11.1	1.48	16	26	12	75	.40	.8	.9	B
41974	11	27	19	37	47.40	23.71	121.41	19.5	1.56	26	44	5	142	.40	.8	.8	C
41975	11	27	19	58	32.68	24.32	121.46	8.0	1.16	19	37	12	71	.33	.5	1.3	B
41976	11	27	20	1	31.25	23.45	120.87	11.3	.75	6	7	8	190	.11	.6	.6	D
41977	11	27	20	17	2.97	23.01	121.55	5.9	1.54	16	27	21	294	.37	1.4	.7	D
41978	11	27	21	40	59.92	23.68	120.94	6.1	.87	8	16	8	110	.16	.3	.5	B
41979	11	27	21	53	25.12	24.78	121.93	74.0	2.35	31	56	18	179	.26	.5	.4	C
41980	11	27	21	58	12.77	24.09	120.95	12.2	1.88	45	83	6	61	.31	.2	.4	B
41981	11	27	22	18	42.22	24.26	122.19	57.0	2.23	37	68	32	236	.29	.5	.4	C
41982	11	27	22	32	44.87	23.69	121.40	15.4	1.36	12	21	3	110	.26	.9	.5	B
41983	11	27	23	10	22.84	25.07	119.05	10.2	2.52	15	26	7	100	.31	.3	.2	C
41984	11	28	0	10	10.82	24.26	121.49	8.9	2.36	45	88	5	67	.29	.3	.4	A
41985	11	28	0	48	58.05	23.68	121.39	16.0	1.93	23	42	3	70	.32	.7	.7	A
41986	11	28	1	32	22.34	22.69	120.69	20.7	2.17	32	63	7	65	.26	.5	.6	A
41987	11	28	1	54	32.76	24.82	122.20	12.1	2.21	21	27	26	253	.11	1.0	1.7	D
41988	11	28	1	58	54.02	23.84	121.39	17.3	1.37	12	21	6	122	.26	.9	1.0	B
41989	11	28	2	51	42.13	25.44	119.71	9.3	1.63	6	10	9	168	.21	1.5	1.6	C
41990	11	28	3	16	50.39	25.44	119.69	7.0	1.57	6	11	10	155	.12	1.1	1.0	C
41991	11	28	3	33	43.64	24.41	121.43	8.8	1.41	17	25	5	61	.25	.6	.7	A
41992	11	28	3	36	22.68	24.56	121.78	62.0	2.30	23	42	9	98	.22	.9	.8	B
41993	11	28	4	10	6.60	24.54	121.79	7.7	1.48	17	26	10	109	.26	.5	.6	B
41994	11	28	4	20	12.00	23.48	120.70	11.7	1.17	12	17	11	127	.25	.9	1.0	B
41995	11	28	6	53	27.97	24.36	121.43	5.8	1.25	9	15	8	106	.15	.7	1.1	B
41996	11	28	7	49	32.16	23.79	120.94	12.5	1.25	7	14	1	107	.28	1.1	1.3	B
41997	11	28	8	18	7.21	24.25	121.60	9.1	1.25	9	12	8	141	.18	1.1	.7	C
41998	11	28	8	28	28.65	24.14	121.59	3.7	1.08	7	12	3	152	.16	1.1	.8	C
41999	11	28	8	37	53.61	24.78	122.43	14.8	2.31	19	32	39	181	.21	.4	.8	C
42000	11	28	9	8	23.31	25.79	119.06	5.5	1.77	7	13	34	127	.36	1.4	1.8	C
42001	11	28	9	32	18.96	24.03	121.54	35.7	2.37	42	76	8	81	.32	.4	.4	B
42002	11	28	9	59	8.35	23.61	121.34	13.7	1.91	24	44	10	92	.26	.3	.4	B
42003	11	28	10	15	34.65	22.69	120.64	15.6	1.75	15	27	6	97	.25	.7	.6	B
42004	11	28	10	27	25.24	24.25	121.45	4.0	1.07	10	18	6	115	.27	.3	.4	B
42005	11	28	10	31	12.46	23.79	120.93	22.6	.94	7	12	2	120	.31	.7	.8	C
42006	11	28	10	32	47.82	23.64	120.79	4.9	1.66	26	45	8	57	.26	.2	.2	B
42007	11	28	10	44	25.32	23.80	121.00	27.0	1.22	9	14	4	77	.19	.8	.7	A
42008	11	28	11	8	49.01	23.06	120.98	8.5	1.19	12	19	15	99	.30	.7	1.0	B
42009	11	28	11	40	30.40	24.26	121.47	7.0	1.37	10	18	5	95	.31	.9	1.1	B
42010	11	28	11	49	32.03	24.66	121.17	11.8	1.49	10	19	16	163	.17	.6	1.1	C
42011	11	28	11	50	23.32	24.64	121.17	12.5	1.38	15	26	15	108	.16	.4	.9	B
42012	11	28	12	3	51.53	23.97	120.99	8.6	.99	9	13	9	98	.13	.4	1.1	B
42013	11	28	12	24	56.82	24.27	121.58	26.4	1.38	14	26	10	130	.21	.7	.8	B
42014	11	28	12	28	45.69	25.17	121.56	3.5	1.38	7	10	1	132	.17	1.1	1.2	B
42015	11	28	12	44	41.97	24.38	121.45	4.9	.87	8	12	8	140	.10	.5	1.4	C
42016	11	28	13	0	35.91	24.59	121.36	5.5	1.22	9	16	9	109	.11	.3	.8	B
42017	11	28	13	36	20.70	24.59	121.73	74.7	3.06	86	160	13	87	.27	.4	.3	B
42018	11	28	13	41	.26	24.50	121.88	16.3	1.42	12	18	12	142	.16	.6	.5	C



Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42019	11	28	13	59	3.00	24.26	121.48	4.9	.41	5	8	6	160	.08	.8	1.5	D
42020	11	28	14	11	36.42	25.15	121.61	7.6	1.49	7	11	4	297	.09	.8	.6	D
42021	11	28	14	12	30.27	24.48	121.90	16.4	1.48	16	28	15	151	.28	.9	.5	C
42022	11	28	14	39	29.26	24.85	122.31	12.1	2.83	61	109	36	207	.31	.3	.4	D
42023	11	28	14	42	23.06	24.33	121.41	8.8	1.00	10	18	10	127	.28	1.0	.8	B
42024	11	28	14	42	37.46	24.85	122.30	3.2	1.84	8	12	37	320	.15	.8	.9	C
42025	11	28	14	44	10.71	24.25	121.47	6.1	2.24	62	108	5	72	.32	.2	.2	B
42026	11	28	14	45	24.36	23.20	120.65	15.3	1.00	7	13	5	118	.21	.8	1.2	B
42027	11	28	15	6	52.59	24.37	121.44	5.8	.81	7	13	8	157	.16	.8	.5	C
42028	11	28	15	15	13.00	24.32	121.72	56.1	2.02	29	56	11	139	.34	1.0	1.1	C
42029	11	28	15	25	56.63	24.54	121.93	17.8	1.37	15	27	10	133	.27	.7	.9	B
42030	11	28	15	29	.54	23.68	121.41	15.6	2.60	60	115	2	77	.50	.6	.6	A
42031	11	28	15	34	23.14	24.33	121.43	10.1	1.27	21	40	11	71	.37	.6	1.0	B
42032	11	28	15	50	55.52	22.94	121.05	3.3	1.09	13	22	13	91	.26	.5	1.2	C
42033	11	28	15	53	39.42	24.39	121.97	24.0	1.91	38	69	22	124	.27	.5	.3	B
42034	11	28	15	54	59.29	24.39	121.95	27.1	1.89	20	39	20	172	.36	1.0	.8	C
42035	11	28	16	0	8.68	23.79	121.76	18.1	1.39	17	31	20	227	.35	1.4	1.9	D
42036	11	28	16	2	36.84	23.64	121.45	9.2	1.33	16	30	3	180	.28	.8	.6	C
42037	11	28	16	9	10.72	24.04	121.53	21.2	1.39	26	45	8	72	.34	.7	.9	A
42038	11	28	16	13	5.15	22.51	120.85	11.7	1.20	9	17	13	111	.40	1.1	1.5	B
42039	11	28	16	43	23.92	23.68	121.73	26.1	2.24	43	80	27	205	.34	.8	.6	D
42040	11	28	16	45	31.80	24.04	120.97	16.0	1.07	11	21	4	78	.21	.5	.6	A
42041	11	28	16	47	59.15	22.88	121.01	14.1	1.21	12	20	10	80	.31	.8	1.2	A
42042	11	28	17	8	49.89	24.31	121.22	12.5	1.15	15	28	9	76	.27	.7	.5	A
42043	11	28	17	10	25.97	23.47	121.29	13.0	1.09	11	20	5	124	.35	1.3	.8	B
42044	11	28	17	12	54.61	23.27	120.68	14.5	1.19	10	20	6	105	.18	.5	.6	B
42045	11	28	17	15	38.73	23.42	120.81	4.8	.95	16	29	16	49	.25	.4	1.2	C
42046	11	28	17	15	47.73	23.41	120.81	2.8	.99	16	25	16	50	.31	.5	1.4	C
42047	11	28	17	24	16.04	23.68	121.39	14.9	1.03	9	15	4	90	.32	1.3	1.2	A
42048	11	28	17	24	32.07	23.71	121.38	18.3	1.15	11	20	7	88	.36	1.2	1.4	A
42049	11	28	17	28	26.76	24.63	122.52	17.3	1.93	15	28	41	303	.38	1.9	1.5	D
42050	11	28	17	34	18.85	22.42	120.87	8.6	.86	6	11	4	123	.40	1.9	1.6	B
42051	11	28	17	46	52.38	23.81	121.63	32.1	2.01	47	85	10	166	.42	.9	.6	C
42052	11	28	18	1	12.99	24.45	121.47	7.9	.91	9	17	8	108	.22	1.0	1.3	B
42053	11	28	18	3	52.44	23.18	120.91	7.2	1.36	23	39	11	70	.41	.7	.8	B
42054	11	28	18	11	33.04	24.50	121.82	22.2	1.37	16	27	10	130	.29	.7	.9	B
42055	11	28	18	26	41.55	23.48	120.47	9.5	1.19	12	22	4	70	.24	.7	.9	A
42056	11	28	18	31	46.74	24.39	121.79	11.9	1.21	14	21	6	158	.30	1.1	.5	C
42057	11	28	18	36	11.87	23.59	120.63	14.3	1.54	31	52	4	76	.29	.5	.5	A
42058	11	28	18	38	17.03	23.30	120.67	11.4	.51	4	6	4	270	.10	1.0	.7	D
42059	11	28	18	52	23.28	24.82	122.10	14.6	2.15	35	61	15	189	.38	.3	.5	D
42060	11	28	18	52	39.94	22.50	120.82	30.6	.98	6	11	13	112	.15	.7	1.1	B
42061	11	28	18	58	30.43	23.47	121.27	9.9	.90	11	22	6	83	.34	.9	1.2	A
42062	11	28	19	2	56.91	23.21	120.44	8.8	1.32	11	21	6	95	.10	.5	.2	B
42063	11	28	19	9	15.77	24.30	121.70	27.9	1.40	14	28	14	171	.16	.8	.8	C
42064	11	28	19	33	32.58	23.30	121.07	8.4	.89	6	12	13	175	.12	.7	1.6	C
42065	11	28	19	33	40.66	24.25	121.45	9.6	1.05	17	32	5	66	.42	.9	1.2	A
42066	11	28	19	37	2.12	23.29	120.57	13.8	1.15	11	22	6	63	.19	.5	.5	A
42067	11	28	19	41	21.11	23.15	121.51	40.0	2.00	40	80	14	211	.26	.7	.6	D
42068	11	28	19	55	34.38	24.42	121.90	21.1	1.87	32	64	15	160	.19	.4	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42069	11	28	20	13	30.11	23.27	120.61	7.7	.65	5	10	3	116	.06	.3	.4	D
42070	11	28	20	28	17.88	24.39	121.78	12.4	1.61	21	41	5	144	.40	.8	.5	C
42071	11	28	21	11	4.91	23.91	121.50	15.3	1.84	40	73	12	138	.27	.2	.2	C
42072	11	28	21	12	45.43	23.77	120.96	11.4	.51	5	9	1	135	.15	.6	.7	D
42073	11	28	21	46	15.99	23.06	121.01	10.2	1.26	17	33	13	93	.30	.5	.7	B
42074	11	28	21	49	24.74	24.46	121.40	10.3	.72	5	10	2	158	.10	.7	.7	D
42075	11	28	21	56	20.77	23.76	120.93	9.4	1.28	16	32	3	79	.15	.3	.3	A
42076	11	28	22	15	46.83	24.46	120.95	7.7	1.28	26	51	18	79	.30	.5	.7	C
42077	11	28	22	26	39.75	24.26	121.07	9.6	.85	6	11	9	143	.22	1.1	1.3	C
42078	11	28	22	33	5.28	22.70	120.70	21.0	2.49	40	73	8	60	.28	.5	.4	A
42079	11	28	23	28	42.40	23.07	120.99	10.3	1.64	12	23	13	96	.41	.8	1.3	B
42080	11	28	23	40	32.72	25.03	119.08	8.5	2.40	11	21	4	95	.27	.9	.4	B
42081	11	28	23	47	6.23	24.16	121.72	86.4	2.01	16	27	13	203	.30	.8	.7	D
42082	11	29	0	6	22.27	23.71	121.40	22.0	1.30	16	27	5	125	.29	.9	.8	B
42083	11	29	0	24	59.30	23.81	121.47	10.5	1.71	21	38	2	135	.37	.7	.8	B
42084	11	29	0	25	27.11	23.80	121.46	11.6	1.28	6	11	2	218	.20	1.3	.6	D
42085	11	29	0	43	14.89	24.47	121.85	7.6	1.58	11	20	11	147	.34	.9	.7	C
42086	11	29	0	55	6.80	24.89	122.39	10.5	2.52	16	28	42	287	.25	1.1	1.0	D
42087	11	29	1	49	34.32	23.99	121.19	30.9	1.68	8	11	7	163	.21	1.7	1.2	C
42088	11	29	1	55	37.47	23.27	121.42	28.8	1.25	7	13	14	181	.24	.8	1.2	C
42089	11	29	1	59	13.21	24.06	120.76	25.1	2.96	82	146	12	29	.18	.1	.1	B
42090	11	29	2	33	.61	24.41	121.80	12.3	2.68	29	53	5	139	.34	.6	.5	C
42091	11	29	2	55	39.63	24.05	121.61	9.0	2.10	25	48	3	158	.30	.6	.5	C
42092	11	29	2	56	54.44	24.06	121.62	10.5	2.16	26	47	3	141	.31	.6	.5	C
42093	11	29	2	57	17.61	24.06	121.62	11.0	1.92	12	23	2	168	.30	.8	.6	C
42094	11	29	2	58	49.77	24.06	121.62	10.9	1.80	16	29	2	163	.33	.8	.6	C
42095	11	29	2	59	25.46	24.04	121.62	8.9	2.25	31	56	5	148	.35	.4	.3	C
42096	11	29	3	0	12.90	24.06	121.62	10.9	1.63	8	15	2	166	.26	.9	.5	C
42097	11	29	3	1	11.52	24.06	121.63	11.0	1.66	15	26	3	171	.34	.9	.7	C
42098	11	29	3	4	15.61	24.04	121.63	9.1	1.66	18	34	5	171	.30	.6	.7	C
42099	11	29	3	13	33.04	24.05	121.61	10.5	2.16	26	48	3	134	.45	.9	.7	B
42100	11	29	3	13	47.43	24.05	121.63	10.1	2.02	12	19	4	172	.34	.5	.3	C
42101	11	29	3	27	34.14	24.07	121.97	13.5	2.08	6	9	36	264	.06	.2	.4	C
42102	11	29	4	17	45.90	23.25	121.58	36.8	3.16	63	109	27	157	.26	.3	.2	C
42103	11	29	4	33	58.65	24.05	121.62	9.2	1.79	20	37	4	167	.37	.6	.6	C
42104	11	29	4	34	22.14	24.03	121.62	12.7	1.82	16	29	5	169	.41	.6	.6	C
42105	11	29	4	35	26.92	24.03	121.62	11.4	2.23	31	59	5	140	.37	.7	.6	C
42106	11	29	4	37	9.55	24.06	121.62	10.5	1.64	15	28	2	165	.33	.9	.6	C
42107	11	29	4	42	22.08	24.15	121.67	12.5	1.24	6	9	8	205	.26	1.4	.9	D
42108	11	29	5	6	5.80	24.26	121.04	11.0	1.05	10	17	9	130	.18	.3	.4	B
42109	11	29	5	46	26.50	24.08	121.62	11.1	1.65	13	24	1	162	.27	.8	.5	C
42110	11	29	5	57	54.58	24.50	121.46	10.1	1.43	18	30	10	62	.38	.8	1.0	B
42111	11	29	6	6	15.59	23.38	121.27	48.2	1.76	7	12	2	109	.29	1.1	.7	B
42112	11	29	6	34	59.12	22.99	120.90	6.4	1.65	13	24	23	203	.29	.5	1.2	C
42113	11	29	6	50	34.87	24.91	122.42	13.4	3.03	32	58	44	152	.35	.7	.7	C
42114	11	29	6	50	45.15	22.98	120.89	15.3	1.83	21	39	25	72	.42	.7	1.3	B
42115	11	29	8	32	46.75	24.60	121.00	8.5	2.07	16	29	3	104	.24	.5	.4	B
42116	11	29	8	49	33.23	24.24	121.46	6.2	1.39	9	18	4	89	.21	.4	.3	B
42117	11	29	9	54	10.33	23.06	121.01	3.9	1.36	13	24	14	119	.31	.3	.9	C
42118	11	29	10	4	28.70	24.86	122.14	2.3	2.42	39	74	21	121	.34	.6	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42119	11	29	10	33	33.71	24.31	121.47	6.7	1.34	15	30	11	74	.17	.4	1.1	B
42120	11	29	10	34	41.79	23.36	120.45	14.2	1.05	6	11	11	153	.14	.8	1.1	C
42121	11	29	10	50	59.80	23.71	121.39	19.5	1.85	26	52	5	116	.50	1.0	1.1	B
42122	11	29	10	52	4.22	23.19	121.27	32.2	1.15	5	9	2	133	.21	1.7	1.6	D
42123	11	29	11	51	20.89	23.62	121.37	16.3	1.65	22	44	7	113	.40	.9	.7	B
42124	11	29	11	57	43.64	22.40	120.46	15.9	1.66	11	21	10	130	.27	1.4	1.0	B
42125	11	29	12	2	11.28	23.96	121.61	41.0	2.32	46	89	2	131	.31	.5	.4	C
42126	11	29	12	9	23.54	23.60	121.37	2.6	.83	8	16	10	118	.33	.4	.9	C
42127	11	29	12	14	2.60	23.77	121.88	8.0	1.83	32	54	32	207	.36	.9	1.4	D
42128	11	29	12	19	58.29	24.66	122.79	94.5	2.71	47	84	30	213	.25	.4	.4	C
42129	11	29	13	4	26.71	23.06	121.00	4.5	1.20	18	32	14	100	.35	.5	1.1	C
42130	11	29	13	21	27.10	24.45	121.52	8.9	1.44	18	36	13	68	.20	.2	.5	B
42131	11	29	13	29	27.77	23.60	121.35	9.6	1.67	31	59	10	104	.33	.5	.8	B
42132	11	29	13	36	31.67	23.62	121.40	8.3	.93	9	17	13	161	.09	.4	.5	C
42133	11	29	13	36	45.02	23.50	120.74	12.3	.86	5	10	12	231	.10	1.6	.9	D
42134	11	29	13	40	14.39	23.04	121.01	6.8	1.65	31	53	16	96	.31	.4	.7	C
42135	11	29	13	44	45.30	23.07	121.04	3.9	.94	9	16	13	109	.07	.2	.8	C
42136	11	29	13	54	14.16	24.41	121.68	8.9	.90	7	10	7	125	.04	.2	.4	B
42137	11	29	13	54	35.87	24.29	121.72	28.5	1.12	7	12	15	212	.24	1.5	1.5	D
42138	11	29	14	8	18.66	23.39	120.52	11.5	1.25	17	31	8	73	.14	.3	.3	A
42139	11	29	14	13	7.87	23.23	121.94	29.4	1.69	13	23	60	281	.13	.8	.5	D
42140	11	29	14	21	39.54	23.33	120.50	11.9	.39	4	8	7	251	.01	.1	.1	D
42141	11	29	14	22	8.36	24.26	121.47	5.0	.85	10	18	5	69	.07	.2	.4	B
42142	11	29	14	25	15.62	24.13	121.66	9.0	1.96	39	69	7	147	.27	.4	.4	C
42143	11	29	14	25	36.52	24.12	121.71	5.6	1.69	8	13	11	198	.13	.5	1.3	D
42144	11	29	14	25	48.63	24.14	121.68	7.8	2.25	50	91	9	151	.32	.4	.4	C
42145	11	29	14	30	26.13	24.36	121.44	4.5	.57	6	12	9	145	.28	1.2	1.2	C
42146	11	29	14	33	28.31	22.72	120.89	8.4	1.45	12	22	16	79	.30	.3	.8	B
42147	11	29	14	37	40.74	24.29	121.44	8.2	.61	6	11	9	112	.46	1.3	1.4	B
42148	11	29	15	3	50.28	23.07	121.01	5.6	.82	4	7	13	126	.12	.5	1.7	D
42149	11	29	15	44	34.85	23.79	121.40	15.7	.83	7	13	5	106	.33	1.7	1.5	B
42150	11	29	15	46	21.55	23.22	121.98	40.8	2.08	24	41	63	273	.43	1.1	1.3	D
42151	11	29	15	57	23.13	24.29	121.45	6.9	.61	6	9	9	152	.10	.5	1.0	C
42152	11	29	16	4	26.67	24.11	121.70	34.3	1.62	21	39	10	194	.30	1.1	.5	D
42153	11	29	16	23	19.18	24.78	122.38	15.7	2.29	21	36	46	292	.41	1.2	1.6	D
42154	11	29	16	30	42.24	23.05	120.66	5.7	1.52	20	35	6	102	.41	.8	1.1	B
42155	11	29	16	31	1.61	23.04	120.66	9.7	.71	6	10	5	204	.45	1.2	.9	D
42156	11	29	16	34	18.24	24.83	122.57	4.1	2.62	24	32	54	203	.15	.5	.5	D
42157	11	29	16	36	48.96	24.24	121.46	9.4	1.23	16	30	4	62	.35	.6	.8	A
42158	11	29	17	1	59.13	25.19	121.56	1.4	1.07	7	12	2	257	.13	.7	.2	D
42159	11	29	17	19	46.52	23.88	121.66	42.6	1.81	28	46	6	201	.36	1.0	1.3	D
42160	11	29	17	21	44.21	23.29	121.04	12.0	1.19	12	20	11	147	.20	.5	.5	C
42161	11	29	17	41	30.90	22.64	121.06	21.5	2.19	35	51	11	168	.41	.9	.8	C
42162	11	29	17	51	9.88	24.86	122.12	4.6	2.98	71	101	20	214	.29	.5	.5	D
42163	11	29	17	53	46.00	24.45	121.94	11.3	1.69	18	35	19	168	.35	.9	.8	C
42164	11	29	18	8	38.34	24.45	121.94	12.0	1.55	17	31	19	169	.38	1.1	.9	C
42165	11	29	18	19	14.30	23.22	120.97	9.6	.89	7	11	6	134	.16	1.4	1.2	B
42166	11	29	18	35	1.97	24.90	122.40	7.5	2.45	40	58	42	234	.19	.5	.5	D
42167	11	29	18	37	49.25	24.34	121.44	8.1	1.65	29	44	11	65	.29	.5	.4	B
42168	11	29	18	41	55.98	22.74	120.06	23.1	1.82	8	13	28	274	.20	.5	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42169	11	29	18	45	32.88	24.34	121.49	4.7	1.27	19	30	14	78	.09	.2	.8	C
42170	11	29	18	45	48.25	24.43	121.96	18.2	1.44	9	15	21	181	.16	.7	1.4	D
42171	11	29	19	12	10.66	24.05	121.60	10.5	1.37	18	31	3	151	.29	.7	.6	C
42172	11	29	19	43	46.46	22.97	121.18	24.0	1.20	5	8	20	184	.16	1.0	1.6	D
42173	11	29	19	44	15.81	23.56	120.83	10.0	1.00	17	29	14	68	.21	.5	1.1	B
42174	11	29	19	49	22.97	23.71	121.39	17.7	2.27	48	76	5	107	.33	.5	.6	B
42175	11	29	20	14	58.19	24.63	122.26	18.4	2.65	29	41	15	247	.26	1.1	1.0	D
42176	11	29	20	21	59.00	23.05	121.01	10.6	1.63	28	39	14	104	.39	.7	1.1	B
42177	11	29	20	22	46.02	23.07	121.02	7.5	1.22	14	22	13	103	.36	1.0	1.2	B
42178	11	29	20	23	4.93	23.18	120.97	10.9	1.06	7	11	5	100	.07	.4	.2	B
42179	11	29	20	39	44.38	24.14	121.70	7.5	1.31	13	24	11	206	.12	.4	.5	D
42180	11	29	20	54	51.02	22.48	121.15	27.2	1.96	20	25	23	231	.17	.8	.5	D
42181	11	29	21	14	56.95	23.18	120.98	11.5	1.04	7	9	5	123	.08	1.2	.3	B
42182	11	29	21	23	10.78	23.07	121.02	10.8	1.06	7	10	12	123	.12	.3	1.1	B
42183	11	29	21	28	24.00	23.06	121.02	6.9	1.02	10	17	14	126	.29	.6	.9	C
42184	11	29	21	35	46.16	24.64	121.74	6.6	1.48	12	21	10	90	.21	.5	1.6	B
42185	11	29	21	48	8.09	23.17	120.98	11.6	1.08	8	13	5	102	.08	.9	.2	B
42186	11	29	21	51	7.08	23.19	120.97	11.2	1.26	11	17	5	72	.09	.3	.2	A
42187	11	29	21	52	2.67	23.06	121.01	3.2	1.64	23	33	13	72	.20	.2	.4	C
42188	11	29	21	54	57.05	23.73	121.43	23.5	1.80	27	41	6	154	.20	.2	.1	C
42189	11	29	22	28	41.14	23.04	121.00	5.9	1.67	22	33	16	101	.31	.5	.9	C
42190	11	29	22	50	34.42	23.19	120.97	11.2	1.12	10	15	5	74	.07	.8	.3	A
42191	11	29	23	0	40.25	24.69	119.14	19.7	2.27	9	15	39	119	.41	.8	1.5	C
42192	11	29	23	7	9.95	23.54	120.62	8.8	2.01	25	40	9	66	.21	.3	.3	B
42193	11	29	23	19	6.80	24.46	121.95	15.5	1.66	7	13	19	168	.30	1.2	1.4	C
42194	11	29	23	25	58.06	23.05	121.02	6.0	1.86	19	30	14	107	.42	.8	1.4	C
42195	11	29	23	36	58.53	25.00	122.17	12.8	2.21	14	20	17	193	.23	1.1	.9	D
42196	11	30	0	5	36.75	24.41	122.95	78.7	3.39	74	128	8	176	.42	1.2	.9	C
42197	11	30	0	54	53.65	23.83	120.89	3.4	1.15	6	9	7	141	.19	1.6	.7	C
42198	11	30	1	33	18.06	23.05	120.99	5.9	1.37	15	23	15	98	.43	.9	1.6	C
42199	11	30	1	47	28.28	23.34	121.65	32.5	2.37	30	49	28	220	.31	1.2	.6	D
42200	11	30	1	53	12.72	22.80	121.28	25.6	2.14	32	49	14	140	.27	.6	.7	C
42201	11	30	1	54	5.34	24.07	121.62	11.5	1.49	15	21	2	165	.29	.9	.6	C
42202	11	30	2	5	57.05	24.39	121.51	4.1	1.52	18	28	13	78	.14	.2	1.3	C
42203	11	30	2	36	24.89	23.68	121.41	16.3	1.80	17	28	2	89	.23	.6	.4	A
42204	11	30	3	9	29.96	24.05	121.64	7.4	1.93	25	43	5	172	.21	.4	.4	C
42205	11	30	3	59	39.06	23.05	121.00	6.3	1.19	10	16	15	102	.24	.6	1.0	C
42206	11	30	4	4	29.27	23.18	120.98	10.2	1.21	14	20	5	99	.15	.9	.6	B
42207	11	30	4	24	31.65	23.28	121.65	34.7	2.58	51	87	33	200	.28	.7	.3	D
42208	11	30	4	48	25.08	24.52	122.13	70.5	2.51	39	65	3	127	.24	.5	.3	B
42209	11	30	6	37	29.20	23.55	121.60	33.2	2.10	34	58	18	179	.24	.6	.4	C
42210	11	30	7	22	13.10	24.59	121.36	5.7	1.48	11	18	8	85	.15	.4	1.0	B
42211	11	30	7	22	28.38	24.59	121.35	5.4	2.25	27	48	9	60	.22	.4	.9	B
42212	11	30	8	14	26.51	24.59	121.36	7.4	1.77	18	30	8	84	.13	.2	.5	B
42213	11	30	8	45	10.98	24.29	121.66	5.8	1.53	11	18	14	135	.21	.6	1.0	C
42214	11	30	9	51	13.86	24.27	121.45	9.1	.88	7	13	7	148	.32	1.0	1.5	C
42215	11	30	10	13	25.19	24.42	121.90	14.5	1.78	13	24	15	171	.38	1.2	1.1	C
42216	11	30	10	26	35.63	24.90	122.40	17.0	3.98	99	166	42	114	.28	.2	.2	C
42217	11	30	10	26	37.26	23.36	120.45	11.5	1.30	8	15	11	134	.13	.6	1.0	B
42218	11	30	10	32	36.31	24.87	122.33	15.4	2.79	45	69	37	140	.25	.4	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42219	11	30	10	40	47.89	23.91	122.11	32.9	3.27	82	139	51	155	.34	.4	.5	D
42220	11	30	11	12	21.71	24.81	122.05	9.3	1.90	20	34	11	177	.31	.4	.4	C
42221	11	30	11	20	5.25	22.07	121.28	30.0	3.95	99	159	28	165	.36	.1	.2	C
42222	11	30	11	35	55.50	24.54	121.75	6.2	1.44	25	45	12	92	.29	.4	.6	C
42223	11	30	11	40	48.11	22.83	120.83	4.3	1.62	28	50	22	69	.44	.5	1.1	C
42224	11	30	11	50	27.49	23.17	120.92	5.5	1.19	18	32	11	77	.38	.7	1.3	C
42225	11	30	12	7	54.45	24.89	122.36	11.2	1.96	17	30	38	195	.33	1.0	.5	D
42226	11	30	12	17	49.64	24.42	121.83	11.0	1.11	10	18	7	211	.12	.5	.4	D
42227	11	30	12	21	13.56	24.06	121.56	35.8	1.42	15	21	5	86	.32	1.6	1.3	A
42228	11	30	12	21	34.29	24.84	122.34	19.3	2.07	22	40	39	178	.43	1.1	1.5	C
42229	11	30	12	24	1.85	23.54	121.96	21.6	2.08	44	63	54	215	.41	1.1	1.2	D
42230	11	30	12	26	51.14	23.95	122.47	15.2	2.73	76	132	75	186	.55	1.1	1.2	D
42231	11	30	12	43	16.06	23.10	121.01	9.4	.91	12	21	10	96	.41	1.4	1.8	B
42232	11	30	12	49	49.52	23.84	121.37	26.3	.99	10	13	8	91	.19	1.0	1.0	B
42233	11	30	13	11	3.77	23.21	120.97	8.9	.75	4	7	6	162	.22	2.0	.7	D
42234	11	30	13	15	23.02	23.49	121.27	5.9	.30	5	9	6	167	.15	1.1	1.1	D
42235	11	30	13	40	52.91	24.32	121.44	8.9	.91	11	17	13	139	.38	1.1	1.1	C
42236	11	30	13	41	36.39	24.00	120.96	22.6	1.64	40	68	5	54	.32	.4	.5	A
42237	11	30	13	56	10.66	24.45	121.57	9.2	.56	8	14	17	97	.21	.3	1.3	B
42238	11	30	14	12	35.76	24.31	121.46	6.8	1.46	32	59	12	72	.25	.2	.2	B
42239	11	30	14	20	46.19	24.95	122.72	11.4	2.32	19	21	60	192	.36	2.2	2.3	D
42240	11	30	14	21	16.45	24.00	121.01	17.2	.96	12	19	9	85	.16	.3	.5	B
42241	11	30	14	25	6.93	23.93	121.52	33.6	1.37	25	37	15	169	.23	.6	.9	C
42242	11	30	14	25	38.88	24.60	121.34	6.3	.39	6	9	8	211	.12	.7	1.4	D
42243	11	30	14	26	21.42	22.08	121.26	28.9	1.79	21	37	30	166	.23	.3	.5	C
42244	11	30	14	40	42.21	23.70	120.98	15.6	1.63	41	73	9	36	.19	.2	.2	B
42245	11	30	14	44	21.39	22.88	120.93	2.0	1.12	15	24	16	77	.33	.3	.6	C
42246	11	30	14	47	54.48	23.70	120.95	15.9	.97	13	21	9	80	.18	.3	.3	B
42247	11	30	14	49	53.99	24.59	121.35	7.0	1.17	18	30	9	90	.21	.4	.9	B
42248	11	30	14	52	25.33	23.73	120.97	17.5	.53	6	10	7	106	.25	1.0	1.4	B
42249	11	30	14	56	6.06	24.44	121.92	14.8	1.50	17	31	17	176	.21	.3	.3	C
42250	11	30	15	10	55.31	24.41	121.98	15.7	1.67	21	40	21	185	.24	.6	.6	D
42251	11	30	15	13	28.62	24.16	121.67	10.0	1.09	13	25	7	203	.22	.7	.6	D
42252	11	30	15	52	51.25	24.31	121.44	8.4	.46	6	12	12	155	.42	1.7	1.3	C
42253	11	30	15	53	8.53	23.76	121.94	26.2	2.36	55	92	37	163	.36	.8	.8	C
42254	11	30	15	54	11.13	24.36	121.94	29.2	1.40	15	24	20	197	.24	1.0	.6	D
42255	11	30	16	3	53.01	23.87	120.84	26.6	1.84	32	63	4	36	.19	.3	.3	A
42256	11	30	16	24	45.29	24.87	122.39	17.7	2.84	33	66	42	146	.33	.8	1.3	C
42257	11	30	16	29	3.12	23.52	121.18	6.9	.51	10	14	15	91	.40	.9	1.6	C
42258	11	30	16	40	18.93	23.20	120.99	11.2	.85	5	8	3	152	.08	.9	.4	D
42259	11	30	17	3	.01	24.32	121.47	13.9	1.18	17	23	12	75	.42	.8	1.8	A
42260	11	30	17	21	25.64	22.80	121.30	33.9	1.81	34	55	22	212	.28	.5	.5	C
42261	11	30	17	21	54.30	24.88	122.36	11.3	2.27	31	39	39	219	.34	.7	.8	D
42262	11	30	17	57	50.06	23.19	120.43	9.1	.64	8	15	7	136	.18	.8	.7	C
42263	11	30	18	44	3.43	22.62	120.93	9.0	1.17	12	17	4	94	.21	.8	1.0	B
42264	11	30	19	13	44.72	24.31	121.46	6.6	.91	9	17	11	94	.13	.3	1.0	B
42265	11	30	19	18	18.62	24.31	121.47	5.3	1.57	18	31	11	74	.23	.4	1.6	C
42266	11	30	19	29	45.22	24.60	121.35	9.1	1.70	12	22	8	93	.23	.4	.6	B
42267	11	30	19	32	24.53	24.30	121.44	7.1	1.04	12	22	11	76	.18	.4	1.0	B
42268	11	30	19	45	40.12	23.22	120.98	11.6	.77	4	7	5	165	.22	1.8	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42269	11	30	20	9	6.16	24.07	121.62	9.3	.77	13	15	2	167	.16	.8	.4	C
42270	11	30	20	9	8.28	24.06	121.62	10.5	1.67	46	89	2	162	.33	.4	.4	C
42271	11	30	20	23	18.40	24.01	121.67	32.3	1.50	29	52	7	193	.27	.7	.5	D
42272	11	30	20	31	26.81	24.29	121.43	10.7	.96	12	22	10	75	.37	.7	1.3	B
42273	11	30	20	31	56.02	24.30	121.80	6.3	1.02	8	16	15	257	.14	.7	1.3	D
42274	11	30	20	54	39.94	23.71	121.43	15.7	1.39	26	46	4	157	.35	.7	.6	C
42275	11	30	20	55	10.46	23.72	121.47	9.1	.64	4	7	6	181	.08	.4	.5	D
42276	11	30	20	58	26.94	24.09	122.25	19.4	3.03	92	155	52	149	.45	.6	.6	D
42277	11	30	21	0	36.33	23.27	121.09	9.4	.88	11	20	10	71	.30	.6	1.2	B
42278	11	30	21	2	55.01	24.25	122.20	53.9	1.97	17	22	34	270	.23	1.7	1.5	D
42279	11	30	21	3	7.29	23.83	121.76	33.7	2.28	70	124	18	167	.33	.6	.4	C
42280	11	30	21	14	40.91	24.28	121.48	9.2	1.43	34	65	8	70	.41	.5	1.0	A
42281	11	30	21	22	20.83	23.60	120.71	12.0	1.14	26	48	3	59	.26	.4	.3	A
42282	11	30	21	23	19.10	23.09	121.01	9.5	1.00	16	27	10	69	.24	.4	1.0	B
42283	11	30	21	35	14.34	22.92	121.11	17.9	1.03	10	17	11	160	.25	.7	.5	C
42284	11	30	21	38	25.27	22.82	120.91	9.3	1.20	18	34	17	76	.44	.7	1.8	B
42285	11	30	21	57	56.39	24.34	121.73	4.1	1.52	23	41	10	144	.35	.6	1.0	C
42286	11	30	22	23	57.42	24.27	121.74	46.8	2.27	59	106	17	147	.24	.4	.4	C
42287	11	30	22	34	55.54	23.81	120.97	12.8	.94	11	20	3	85	.32	.8	.7	A
42288	11	30	22	46	25.21	23.07	121.45	14.5	1.59	13	21	8	176	.18	.6	.4	C
42289	11	30	23	25	22.70	23.68	121.38	14.8	1.06	9	16	4	92	.32	1.0	1.2	B
42290	11	30	23	32	55.05	23.06	120.93	5.9	1.28	21	39	17	70	.39	.6	.9	C
42291	12	1	0	7	1.38	23.22	120.46	7.7	.81	6	12	3	280	.05	.3	.2	D
42292	12	1	0	18	59.66	23.45	120.65	12.4	3.28	85	143	12	20	.33	.3	.2	B
42293	12	1	0	20	45.88	23.45	120.66	8.3	2.16	25	50	12	53	.12	.2	.2	B
42294	12	1	0	21	43.11	23.46	120.64	13.9	1.06	7	14	12	161	.10	.7	.7	C
42295	12	1	0	23	49.76	23.46	120.65	12.3	1.07	6	12	13	155	.09	.6	.3	C
42296	12	1	0	25	48.82	24.59	121.38	8.3	1.75	9	18	8	169	.08	.3	.5	C
42297	12	1	0	37	39.08	23.06	120.93	6.3	1.34	10	20	17	105	.11	.2	1.2	C
42298	12	1	1	0	21.97	23.46	120.64	9.2	1.89	21	38	12	69	.22	.2	.3	B
42299	12	1	1	41	30.01	23.96	120.97	7.6	1.63	16	29	9	80	.26	.5	.5	B
42300	12	1	1	46	57.27	23.30	121.57	41.4	1.80	11	19	25	270	.24	.8	1.0	C
42301	12	1	1	48	.86	23.47	120.63	11.6	1.17	10	18	13	165	.14	.5	.4	C
42302	12	1	1	58	15.68	24.27	121.49	11.7	1.03	10	14	7	80	.41	1.5	1.9	A
42303	12	1	3	29	9.34	23.06	120.93	3.0	1.54	21	40	17	82	.19	.3	.7	C
42304	12	1	3	29	40.74	23.05	120.93	5.4	1.46	19	35	18	65	.32	.5	1.0	C
42305	12	1	3	42	59.08	24.27	121.78	6.3	1.48	14	23	17	165	.22	1.0	.7	C
42306	12	1	3	45	44.51	24.15	121.63	6.2	1.12	9	16	4	179	.30	.8	.6	C
42307	12	1	3	50	14.53	24.16	121.63	4.7	.93	6	12	3	160	.31	1.0	1.3	C
42308	12	1	3	57	50.91	24.39	121.79	15.0	1.63	17	33	5	144	.43	1.0	1.1	C
42309	12	1	3	58	34.25	23.46	120.64	11.9	1.23	13	21	12	94	.19	.5	.5	B
42310	12	1	4	0	37.27	24.26	121.67	8.6	1.27	11	15	11	175	.24	1.0	.7	C
42311	12	1	4	9	33.35	24.39	121.77	12.9	1.36	9	16	5	153	.42	1.6	1.0	C
42312	12	1	4	16	27.46	23.05	120.92	4.5	2.48	55	88	18	61	.38	.2	.8	C
42313	12	1	4	17	43.37	23.19	120.49	7.3	.96	7	14	3	232	.22	.9	.8	D
42314	12	1	5	0	37.38	23.06	120.93	6.2	1.06	7	11	16	188	.35	1.5	1.4	D
42315	12	1	5	19	1.96	23.47	120.61	16.0	1.38	7	14	13	181	.21	1.1	1.2	D
42316	12	1	5	22	50.97	23.61	121.46	21.9	1.34	10	19	7	200	.32	1.5	1.2	D
42317	12	1	6	22	56.42	24.64	122.43	94.5	3.46	39	77	32	162	.39	1.1	1.4	C
42318	12	1	6	27	16.05	23.25	120.26	24.5	2.03	8	16	9	127	.21	1.6	1.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42319	12	1	6	33	3.60	24.26	121.75	4.6	1.41	9	15	18	167	.13	.7	.7	C
42320	12	1	6	55	18.98	24.26	121.69	6.0	1.38	22	44	14	139	.16	.4	.4	C
42321	12	1	7	14	31.39	24.45	121.41	9.3	1.69	26	51	2	53	.32	.5	.5	A
42322	12	1	7	16	20.43	24.44	121.91	19.0	1.98	20	40	15	156	.22	.5	.6	C
42323	12	1	7	24	27.10	23.02	121.01	9.4	1.98	37	73	18	75	.35	.5	1.1	B
42324	12	1	8	17	54.27	22.80	120.88	4.4	1.34	12	23	20	58	.27	.6	1.5	C
42325	12	1	8	18	20.08	22.82	120.87	5.9	1.79	31	62	21	55	.38	.5	.8	C
42326	12	1	9	9	43.55	23.69	121.35	13.6	1.58	23	46	8	69	.24	.4	.7	A
42327	12	1	9	26	58.33	24.28	121.67	2.5	1.64	31	62	13	132	.21	.3	.6	C
42328	12	1	10	48	2.09	23.92	121.48	16.2	1.84	36	72	12	89	.34	.5	.6	A
42329	12	1	11	3	13.13	22.95	121.24	19.4	1.80	26	52	21	164	.21	.4	.7	C
42330	12	1	11	7	19.17	24.91	122.37	33.1	2.32	16	24	38	147	.33	1.2	.6	C
42331	12	1	11	14	1.81	24.09	121.75	31.1	2.18	37	66	14	169	.23	.5	.4	C
42332	12	1	11	17	31.51	22.83	120.68	14.5	1.87	32	56	10	65	.28	.5	.8	A
42333	12	1	11	18	16.43	22.82	120.92	10.6	1.40	10	18	16	80	.29	.5	1.3	B
42334	12	1	11	23	43.75	23.25	121.02	1.6	.64	5	7	7	143	.20	.6	1.1	D
42335	12	1	11	24	9.84	23.05	120.99	4.9	1.37	20	31	15	91	.34	.3	1.0	C
42336	12	1	11	49	48.86	23.45	120.66	8.5	1.59	31	54	13	47	.19	.3	.3	B
42337	12	1	12	18	23.87	22.22	121.40	19.3	2.47	42	75	26	133	.29	.5	.6	B
42338	12	1	12	44	44.10	23.02	120.96	12.0	1.29	17	23	24	100	.33	.6	1.0	C
42339	12	1	12	50	20.80	24.45	121.88	19.4	1.29	13	19	13	158	.24	1.2	1.2	C
42340	12	1	13	1	19.61	24.37	121.43	8.8	.91	12	22	8	117	.19	.6	.6	B
42341	12	1	13	18	50.75	22.41	120.49	18.3	1.64	20	34	11	189	.27	.9	.7	D
42342	12	1	13	20	35.18	24.48	121.90	15.5	1.25	16	23	15	152	.19	.6	.5	C
42343	12	1	13	30	38.89	23.92	121.51	14.4	1.07	12	17	9	98	.15	.4	.6	B
42344	12	1	13	34	28.18	24.35	121.07	8.5	1.04	13	19	13	78	.32	.8	1.0	B
42345	12	1	13	44	40.18	23.78	120.92	10.4	.49	5	9	3	122	.12	.4	.5	D
42346	12	1	13	50	29.62	24.65	121.07	5.4	1.14	8	14	5	80	.09	.8	.8	B
42347	12	1	14	5	56.82	23.60	121.92	6.8	1.42	10	16	51	262	.36	1.9	1.8	D
42348	12	1	14	17	8.13	23.49	121.56	31.7	1.64	9	17	13	257	.26	1.7	1.1	D
42349	12	1	14	21	53.53	23.86	121.56	22.5	1.51	17	30	6	161	.38	1.3	.9	C
42350	12	1	14	28	49.49	21.47	121.03	12.4	2.82	8	14	51	292	.11	.9	.7	D
42351	12	1	14	45	8.49	24.35	121.77	13.0	1.17	7	12	8	191	.10	1.0	.7	D
42352	12	1	14	50	9.25	23.73	121.42	18.1	1.43	7	14	6	159	.12	.6	.6	C
42353	12	1	14	51	46.94	24.32	121.47	5.9	1.00	10	19	12	124	.10	.3	.9	C
42354	12	1	14	54	2.59	24.34	121.36	6.0	.83	5	9	9	222	.04	1.4	1.1	D
42355	12	1	14	55	34.45	23.59	120.71	13.9	1.72	38	68	3	50	.27	.4	.4	A
42356	12	1	14	58	42.20	23.59	120.72	13.4	1.27	11	22	4	102	.20	.5	.7	B
42357	12	1	14	59	7.43	23.76	121.41	12.8	1.75	32	59	6	144	.33	.6	.5	C
42358	12	1	15	7	6.61	22.90	121.30	19.8	2.02	32	55	21	200	.36	.9	1.1	D
42359	12	1	15	12	16.97	23.28	120.29	14.0	2.35	59	115	10	46	.25	.1	.2	B
42360	12	1	15	15	39.38	24.72	121.36	6.4	.78	6	12	5	253	.04	.3	.3	D
42361	12	1	15	23	22.73	23.22	120.32	22.1	1.52	7	13	13	149	.21	.6	1.1	C
42362	12	1	15	23	24.03	23.60	120.71	12.8	.98	11	19	2	82	.23	.4	.3	B
42363	12	1	15	38	45.84	24.38	121.72	62.7	1.40	13	21	6	182	.27	1.5	1.0	C
42364	12	1	15	39	27.06	24.37	121.40	12.0	.74	9	16	7	122	.37	1.2	.7	B
42365	12	1	15	44	20.03	24.59	121.34	9.7	1.06	13	24	9	94	.16	.3	.5	B
42366	12	1	15	56	57.74	23.58	120.83	10.4	1.94	65	119	12	28	.30	.1	.2	B
42367	12	1	16	10	.54	23.23	121.08	12.7	.82	5	7	7	130	.19	.6	.7	B
42368	12	1	16	33	45.78	22.22	121.28	30.7	1.72	7	13	41	301	.13	1.0	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42369	12	1	16	46	13.53	24.81	121.86	75.1	2.07	27	50	6	105	.29	1.1	1.0	B
42370	12	1	16	54	54.81	23.71	121.40	16.9	1.63	25	50	5	120	.39	.7	.6	B
42371	12	1	16	56	30.66	24.83	122.44	3.5	2.29	35	60	44	147	.28	.6	.8	C
42372	12	1	16	56	47.16	23.03	121.00	11.2	1.96	39	69	17	82	.55	.7	1.3	B
42373	12	1	16	59	54.48	23.04	121.02	10.5	1.80	32	57	16	84	.57	.7	1.4	B
42374	12	1	17	12	46.82	23.04	121.01	11.0	2.68	56	95	16	82	.56	.6	1.2	B
42375	12	1	17	14	28.39	23.99	122.07	29.6	2.50	57	103	46	216	.28	.6	.5	D
42376	12	1	17	14	48.74	23.06	121.00	9.8	1.62	24	41	14	71	.39	.6	1.2	B
42377	12	1	17	15	21.74	23.06	121.02	8.6	1.20	6	11	13	124	.15	.5	1.5	B
42378	12	1	17	17	57.64	23.87	121.79	47.2	1.91	23	42	30	182	.30	.7	.4	D
42379	12	1	17	18	11.96	23.79	120.98	16.8	.79	6	10	2	126	.22	.9	1.0	B
42380	12	1	17	18	22.80	23.33	120.57	16.0	1.50	12	19	3	76	.21	.6	.6	A
42381	12	1	17	21	44.33	23.78	120.97	13.5	.61	6	11	1	134	.19	.7	.9	B
42382	12	1	17	35	22.62	22.87	121.10	14.9	1.37	12	18	6	134	.19	.6	.4	B
42383	12	1	17	37	6.51	23.30	120.62	12.4	1.27	10	20	1	84	.20	.5	.4	A
42384	12	1	17	41	25.14	23.07	121.00	3.2	.95	8	13	13	208	.23	.5	.8	C
42385	12	1	17	48	35.77	23.06	121.01	2.9	2.79	79	141	14	72	.39	.1	.3	C
42386	12	1	17	50	12.83	23.06	121.01	4.2	1.19	12	19	14	103	.37	.8	1.5	C
42387	12	1	17	56	9.88	23.05	121.01	3.3	.84	7	9	15	101	.21	.3	.9	C
42388	12	1	17	58	36.38	23.32	121.49	30.5	1.83	32	54	19	197	.23	.2	.4	C
42389	12	1	18	1	11.99	23.06	121.01	2.9	1.06	14	22	14	74	.24	.2	.4	C
42390	12	1	18	5	25.55	22.75	121.78	34.2	2.28	35	64	56	266	.35	.7	.9	D
42391	12	1	18	10	10.40	23.96	121.04	20.8	.58	6	12	14	112	.23	.5	.8	B
42392	12	1	18	17	59.08	24.17	121.96	46.6	1.94	33	62	35	193	.26	.8	.9	D
42393	12	1	18	25	21.41	23.05	121.01	3.6	1.96	54	93	15	72	.35	.2	.6	C
42394	12	1	18	26	56.15	23.77	121.40	18.9	1.16	17	33	6	112	.41	1.0	1.1	B
42395	12	1	18	27	44.89	23.05	120.98	3.0	1.17	20	37	15	83	.41	.3	.7	C
42396	12	1	18	29	49.55	23.86	121.27	68.5	1.42	12	23	17	156	.47	1.3	1.2	C
42397	12	1	18	41	19.92	23.05	121.04	2.5	2.27	55	92	15	79	.51	.6	1.4	C
42398	12	1	18	46	58.52	23.04	121.03	8.7	1.13	18	33	15	109	.35	.6	.9	B
42399	12	1	18	57	11.20	22.86	120.91	14.0	1.15	9	15	17	83	.19	.4	1.0	B
42400	12	1	19	19	21.35	22.70	121.57	37.6	1.88	25	40	48	251	.29	1.2	.8	C
42401	12	1	19	20	2.34	24.32	121.47	35.0	1.50	5	8	12	147	.15	.6	.4	C
42402	12	1	19	20	48.34	22.83	120.79	7.8	1.17	20	35	18	81	.30	.5	.9	C
42403	12	1	19	27	9.24	24.01	120.84	9.1	.97	11	20	9	77	.21	.4	.5	B
42404	12	1	19	36	1.70	23.05	121.01	2.4	2.24	61	106	15	74	.40	.4	.7	C
42405	12	1	19	42	50.37	23.05	121.02	4.6	1.65	33	63	15	85	.41	.5	.9	C
42406	12	1	19	45	50.56	23.15	120.98	11.3	1.23	8	13	5	118	.12	1.5	.5	B
42407	12	1	19	46	11.15	23.12	121.00	9.4	1.13	18	33	7	72	.27	1.0	.8	A
42408	12	1	19	49	59.00	22.03	121.36	2.6	1.90	21	33	20	167	.25	.7	1.0	C
42409	12	1	19	52	.52	23.05	121.01	6.3	1.27	26	43	15	84	.30	.4	.9	C
42410	12	1	19	52	46.84	23.18	120.97	11.5	.93	7	10	5	133	.08	.9	.3	B
42411	12	1	19	56	28.88	23.90	121.65	42.9	2.06	37	62	5	195	.27	.7	.8	D
42412	12	1	20	3	45.36	23.18	120.97	11.7	.98	8	13	5	91	.06	.6	.2	B
42413	12	1	20	10	3.09	23.46	120.66	8.3	1.24	15	27	13	89	.15	.4	.3	B
42414	12	1	20	15	38.21	24.25	121.47	5.2	1.37	26	41	5	68	.21	.3	.8	A
42415	12	1	20	17	.78	23.20	120.97	11.3	1.02	9	14	5	69	.10	1.0	.5	A
42416	12	1	20	19	29.48	24.23	121.70	9.9	1.71	27	45	11	182	.26	.5	.7	D
42417	12	1	20	21	1.54	25.16	121.55	3.7	.90	6	12	1	122	.04	.2	.2	B
42418	12	1	20	41	45.91	24.33	121.91	31.1	1.53	19	31	19	186	.31	1.1	.8	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42419	12	1	20	50	51.26	23.06	121.01	4.7	1.04	14	25	14	103	.44	.8	1.4	C
42420	12	1	21	26	50.99	23.19	121.02	10.4	.92	11	18	0	114	.27	1.0	.5	B
42421	12	1	21	42	1.42	23.06	121.01	5.2	3.46	99	183	14	85	.38	.1	.2	C
42422	12	1	21	47	20.20	23.04	121.00	2.7	1.90	42	80	17	80	.56	.5	1.2	C
42423	12	1	21	48	31.50	23.15	121.01	9.7	.84	6	9	4	115	.25	1.2	.9	B
42424	12	1	21	48	47.81	23.17	120.95	12.8	1.09	13	21	7	123	.40	1.8	.7	B
42425	12	1	21	52	51.93	23.06	121.01	1.9	1.60	30	53	14	94	.40	.5	1.2	C
42426	12	1	22	6	20.44	23.38	120.66	8.5	1.54	24	41	7	65	.20	.3	.3	A
42427	12	1	22	6	28.16	24.34	121.05	7.2	1.05	5	9	12	254	.18	1.9	1.6	D
42428	12	1	22	7	48.30	23.06	121.01	5.7	1.23	11	20	14	95	.39	.8	1.6	C
42429	12	1	22	8	54.25	23.03	121.00	5.4	2.63	55	96	17	72	.51	.5	.8	C
42430	12	1	22	16	23.67	24.44	121.78	18.3	1.47	19	28	3	132	.36	.9	.8	B
42431	12	1	22	16	54.94	23.62	120.70	14.7	.85	6	10	3	120	.15	.6	.6	B
42432	12	1	22	31	4.29	23.04	120.99	4.4	2.77	70	121	16	71	.53	.5	.7	C
42433	12	1	22	32	1.13	23.04	120.99	5.2	1.85	25	45	16	79	.50	.6	1.1	C
42434	12	1	22	43	49.15	23.91	121.60	5.3	1.56	23	40	0	178	.36	.9	.5	C
42435	12	1	23	33	12.90	23.45	121.53	35.7	2.24	16	27	11	193	.21	.9	.7	D
42436	12	1	23	59	15.46	23.05	121.01	6.2	2.01	19	35	15	104	.48	.8	1.2	C
42437	12	2	0	12	54.11	24.68	122.43	101.1	2.64	32	54	33	130	.29	1.5	1.2	B
42438	12	2	0	44	31.28	23.03	121.04	10.7	2.84	55	86	17	81	.50	.7	1.1	B
42439	12	2	0	50	14.65	23.09	120.98	9.7	1.55	14	24	11	143	.34	1.0	.8	C
42440	12	2	0	58	42.26	23.08	120.97	3.0	1.72	15	24	13	126	.33	.6	.8	C
42441	12	2	1	24	37.16	24.86	122.49	14.4	2.82	49	75	50	156	.26	.6	.8	D
42442	12	2	1	27	18.17	24.88	122.47	13.8	2.78	39	65	49	241	.21	.6	.5	D
42443	12	2	1	50	2.50	22.52	120.81	7.6	1.94	8	16	16	88	.20	.5	1.5	C
42444	12	2	2	20	38.22	23.08	121.02	4.4	1.68	21	32	12	72	.17	.3	1.4	C
42445	12	2	3	25	10.16	23.07	121.01	5.9	1.39	14	23	13	101	.27	.6	1.4	C
42446	12	2	3	31	27.54	23.68	121.38	19.9	1.87	16	25	5	76	.32	1.1	1.3	A
42447	12	2	3	34	33.45	23.07	121.01	8.7	1.88	25	44	13	101	.30	.4	.6	B
42448	12	2	3	37	49.38	23.08	121.00	2.1	1.39	11	20	12	114	.26	.3	.7	C
42449	12	2	3	43	46.86	23.06	121.00	3.1	1.53	13	23	14	91	.30	.4	1.0	C
42450	12	2	3	44	48.97	23.06	121.01	6.7	1.37	9	15	14	128	.17	.5	1.5	C
42451	12	2	3	52	41.89	24.36	121.43	6.8	1.69	21	39	9	64	.21	.4	.7	B
42452	12	2	3	56	40.59	24.36	121.43	7.0	1.20	11	21	9	79	.17	.4	.9	B
42453	12	2	3	58	35.02	23.05	121.00	1.8	2.43	32	56	15	68	.33	.3	1.0	C
42454	12	2	4	3	34.74	24.36	121.44	7.4	2.05	28	49	9	65	.20	.3	.5	B
42455	12	2	4	4	3.55	24.37	121.40	6.3	1.04	7	11	7	134	.25	1.3	2.0	B
42456	12	2	4	5	3.06	24.36	121.45	10.3	1.86	22	42	10	67	.51	.8	1.2	A
42457	12	2	4	9	2.81	23.88	121.58	21.5	1.47	8	13	3	165	.22	1.2	1.5	C
42458	12	2	4	12	15.63	24.36	121.44	8.1	1.75	23	40	9	65	.29	.5	.7	B
42459	12	2	4	22	3.90	22.79	120.70	14.8	2.26	16	30	8	69	.37	1.0	1.5	A
42460	12	2	4	47	58.68	23.68	121.97	15.6	2.63	32	54	44	231	.26	.7	.8	D
42461	12	2	4	51	57.80	23.60	120.71	14.5	2.45	56	89	3	30	.28	.3	.4	A
42462	12	2	4	52	58.64	23.63	120.69	13.8	1.30	8	14	3	175	.14	.6	.5	C
42463	12	2	4	55	39.41	23.06	121.01	2.3	1.56	24	43	14	93	.30	.2	.3	C
42464	12	2	4	56	35.42	23.60	120.71	12.7	1.57	25	42	2	51	.20	.2	.2	B
42465	12	2	5	17	31.32	23.06	120.94	7.3	1.32	14	24	16	94	.21	.3	.8	C
42466	12	2	5	21	41.12	24.35	121.43	6.2	1.58	25	46	9	60	.28	.2	.2	B
42467	12	2	5	22	13.79	25.45	119.67	9.1	1.72	6	8	12	142	.26	1.4	1.5	C
42468	12	2	5	31	33.08	24.03	121.61	7.5	1.90	30	50	5	141	.26	.4	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42469	12	2	5	31	35.13	23.63	120.98	6.2	1.20	10	19	14	60	.24	.4	1.0	C
42470	12	2	5	32	2.09	24.03	121.63	10.6	1.85	22	41	6	161	.32	.5	.5	C
42471	12	2	5	36	12.01	24.03	121.61	7.2	1.79	21	41	5	142	.29	.4	.3	C
42472	12	2	5	39	21.25	23.33	121.58	33.5	1.77	19	34	23	265	.21	.5	.3	C
42473	12	2	5	48	15.54	25.40	119.82	15.0	2.01	9	16	12	207	.33	.6	.3	D
42474	12	2	5	59	43.85	24.05	121.64	7.9	1.35	10	19	4	181	.13	.4	.4	D
42475	12	2	6	1	25.82	24.05	121.64	8.1	1.34	10	18	5	183	.14	.5	.4	D
42476	12	2	6	3	38.50	25.45	119.71	9.8	1.77	8	15	8	159	.10	.9	.5	C
42477	12	2	6	4	53.57	24.43	121.00	8.3	1.49	21	36	17	63	.31	.5	.8	C
42478	12	2	6	10	48.98	23.46	121.50	18.3	1.21	5	9	8	286	.07	.5	.4	D
42479	12	2	6	19	59.79	24.44	121.40	8.7	1.84	22	41	1	53	.30	.5	.3	A
42480	12	2	6	44	34.58	23.04	121.00	14.6	1.53	20	34	16	72	.34	.5	.4	B
42481	12	2	6	51	33.08	23.06	121.01	6.9	2.61	43	80	14	73	.36	.3	.4	C
42482	12	2	7	10	55.67	24.06	121.62	11.7	1.77	22	40	2	159	.33	.7	.5	C
42483	12	2	7	11	11.46	24.05	121.61	10.8	1.20	7	14	3	157	.25	1.2	.7	C
42484	12	2	7	24	23.34	24.42	121.85	12.3	1.84	18	34	9	219	.24	.8	.4	D
42485	12	2	7	41	21.92	23.74	121.44	7.7	1.80	17	29	7	142	.34	1.1	.7	C
42486	12	2	8	0	6.97	23.06	121.02	8.6	1.95	24	43	14	83	.53	.8	1.4	B
42487	12	2	8	0	15.81	24.33	121.44	6.4	1.58	16	31	12	68	.17	.3	.9	B
42488	12	2	8	7	28.92	22.80	120.68	18.6	1.90	14	22	7	93	.19	.6	.8	B
42489	12	2	8	58	29.87	23.91	121.46	13.9	1.80	20	34	10	125	.29	.7	1.0	B
42490	12	2	9	50	12.64	23.15	120.77	6.0	1.77	27	52	1	54	.28	.4	.4	A
42491	12	2	10	8	8.00	24.25	121.46	6.7	2.01	30	56	5	70	.32	.2	.3	B
42492	12	2	12	1	9.06	24.28	121.50	9.7	1.12	13	25	8	94	.14	.2	.4	B
42493	12	2	12	19	6.33	22.41	120.91	9.8	1.37	8	16	6	160	.31	1.2	1.3	C
42494	12	2	12	23	26.76	24.47	121.83	51.8	1.86	28	52	9	127	.28	.9	.8	B
42495	12	2	12	28	3.81	23.65	120.78	3.6	1.04	11	18	9	125	.25	.7	1.4	B
42496	12	2	12	29	13.56	23.20	120.42	12.1	1.82	25	46	8	46	.19	.3	.3	A
42497	12	2	12	35	49.67	24.37	121.73	23.4	1.60	23	44	6	137	.32	.7	.6	C
42498	12	2	12	39	18.74	23.83	120.76	16.6	.90	10	19	3	51	.18	.5	.6	A
42499	12	2	13	2	27.83	24.42	121.38	11.2	1.07	18	33	0	55	.31	.6	.4	A
42500	12	2	13	7	25.31	24.65	121.71	10.5	1.27	16	32	7	86	.39	.7	1.0	A
42501	12	2	13	8	4.94	24.50	121.94	4.4	1.58	10	15	14	245	.13	.6	1.7	D
42502	12	2	13	9	13.03	24.37	121.72	19.8	2.48	68	127	6	108	.34	.4	.4	B
42503	12	2	13	9	46.50	24.37	121.72	22.1	1.42	12	23	6	179	.21	.8	.9	C
42504	12	2	13	19	36.51	23.24	120.96	14.8	1.05	12	22	9	116	.33	.9	1.4	B
42505	12	2	13	24	8.20	24.60	122.61	14.4	2.19	28	49	42	164	.40	1.3	1.7	C
42506	12	2	13	27	.46	23.57	121.29	13.8	.94	13	23	8	74	.13	.3	.4	A
42507	12	2	13	34	43.65	24.63	122.57	12.2	2.21	26	50	45	166	.28	.8	.6	C
42508	12	2	13	34	50.46	24.60	121.04	17.9	1.26	7	10	4	141	.16	1.7	1.6	C
42509	12	2	13	40	47.34	23.46	121.42	29.7	1.23	11	19	4	194	.26	1.6	.8	D
42510	12	2	13	42	29.40	24.37	121.72	21.3	1.53	21	37	7	135	.19	.4	.6	B
42511	12	2	13	43	39.74	24.39	121.97	21.3	1.41	13	21	22	197	.33	.5	.6	D
42512	12	2	13	53	51.89	24.31	121.46	10.4	1.41	12	18	11	149	.26	1.0	1.3	C
42513	12	2	14	12	4.55	23.68	121.28	14.3	.91	5	8	15	230	.17	.6	.7	C
42514	12	2	14	24	40.44	23.07	121.01	12.2	.98	7	11	13	102	.45	1.6	1.6	B
42515	12	2	14	26	34.70	23.08	120.99	4.9	1.10	10	18	12	95	.33	.9	1.3	C
42516	12	2	14	34	.26	24.29	121.75	23.2	1.06	8	12	15	233	.27	1.5	1.8	D
42517	12	2	14	39	47.64	23.73	121.41	18.4	1.18	6	11	7	141	.28	1.4	1.8	C
42518	12	2	14	41	57.51	24.42	121.92	26.5	2.75	77	130	17	123	.27	.2	.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42519	12	2	14	43	40.66	24.37	121.73	21.8	.90	9	16	6	190	.15	.6	.8	D
42520	12	2	14	46	16.04	24.59	121.34	8.0	1.69	28	49	9	71	.30	.3	.4	C
42521	12	2	14	48	1.49	23.33	121.44	15.1	1.24	12	23	14	215	.29	.6	.5	C
42522	12	2	14	57	37.01	23.64	121.38	16.4	1.08	12	20	5	111	.28	1.1	.9	B
42523	12	2	14	57	38.74	24.37	121.35	6.2	.91	13	19	7	109	.12	.3	.7	B
42524	12	2	15	2	21.33	24.38	121.36	2.3	.73	6	9	6	138	.06	.5	1.2	C
42525	12	2	15	15	55.58	23.79	120.97	26.6	1.30	22	34	1	67	.28	.6	.9	A
42526	12	2	15	15	57.98	24.45	121.56	6.9	.72	11	18	17	142	.15	.5	1.4	C
42527	12	2	15	17	30.28	24.87	122.16	9.0	2.15	49	98	22	123	.25	.6	.8	C
42528	12	2	15	25	27.17	23.12	121.03	11.9	.93	10	20	7	99	.17	.9	.4	B
42529	12	2	15	27	35.65	24.89	122.21	10.4	1.80	28	55	24	200	.23	.6	.8	D
42530	12	2	15	31	13.52	23.58	120.74	21.4	1.20	8	16	6	135	.28	1.0	1.7	B
42531	12	2	15	36	17.93	24.59	121.35	11.6	1.13	15	30	8	93	.26	.6	.8	B
42532	12	2	15	37	7.98	24.32	121.70	23.0	1.21	19	38	13	173	.17	.5	.6	C
42533	12	2	15	45	3.86	24.22	120.91	31.3	1.39	27	54	7	52	.28	.6	.5	A
42534	12	2	15	46	10.84	24.52	121.81	23.3	2.27	62	124	11	106	.27	.3	.3	B
42535	12	2	15	50	23.79	24.64	121.33	8.6	.69	6	11	5	244	.12	1.1	.7	D
42536	12	2	15	59	7.66	24.90	122.23	6.8	1.87	20	35	26	206	.29	.9	.8	D
42537	12	2	16	2	38.36	23.11	121.32	32.3	2.04	29	54	6	95	.37	.4	.4	C
42538	12	2	16	22	35.35	22.83	120.51	8.8	1.19	10	16	16	202	.17	.3	.7	C
42539	12	2	16	25	39.41	23.05	121.58	25.3	3.19	86	156	21	142	.34	.2	.1	C
42540	12	2	16	53	51.73	24.59	121.35	7.6	1.15	14	23	8	89	.23	.4	.4	B
42541	12	2	17	1	6.89	22.82	120.91	2.3	1.46	18	30	17	61	.28	.2	.3	C
42542	12	2	17	12	37.64	24.10	120.92	23.0	1.21	17	32	7	59	.34	.5	.8	B
42543	12	2	17	19	26.53	22.64	120.83	7.4	.95	4	8	13	162	.17	.6	1.0	C
42544	12	2	17	22	35.48	23.82	121.45	20.3	1.12	13	21	1	164	.31	.6	.3	C
42545	12	2	17	23	38.84	23.18	121.55	37.4	1.62	13	22	20	256	.21	.5	.3	C
42546	12	2	18	5	31.20	23.83	120.97	32.9	.66	4	7	4	164	.26	1.0	.9	C
42547	12	2	18	20	27.19	22.88	120.88	7.1	1.31	21	39	21	58	.43	.6	1.3	C
42548	12	2	18	30	42.34	24.32	121.73	26.3	1.38	17	32	12	147	.30	.9	1.1	C
42549	12	2	18	39	36.88	24.37	121.74	23.4	1.58	26	49	6	139	.27	.6	.7	C
42550	12	2	19	14	41.15	23.19	120.70	8.1	.80	9	18	7	143	.19	.5	1.0	C
42551	12	2	19	17	49.57	23.95	121.04	13.2	.73	9	18	14	105	.30	.8	1.9	B
42552	12	2	19	22	2.90	24.42	121.94	29.2	2.08	41	76	19	153	.23	.5	.3	C
42553	12	2	19	49	2.89	24.69	121.83	72.5	2.27	36	68	9	90	.21	.6	.6	A
42554	12	2	20	6	38.43	23.04	121.00	5.5	1.55	32	54	16	103	.34	.5	.8	C
42555	12	2	20	9	39.28	22.72	120.89	7.2	1.24	8	16	16	88	.15	.3	.6	B
42556	12	2	20	10	11.63	23.75	121.35	7.1	.79	6	9	11	135	.08	.4	.6	B
42557	12	2	20	10	15.26	23.61	120.72	12.3	1.28	6	10	4	112	.18	.8	.8	B
42558	12	2	20	10	57.96	23.72	121.48	5.9	1.22	4	8	7	244	.13	.8	.9	D
42559	12	2	20	14	59.85	23.16	120.98	11.9	.92	8	13	5	173	.03	.4	.1	C
42560	12	2	20	20	22.50	23.43	120.41	12.3	2.53	78	146	7	30	.27	.3	.3	A
42561	12	2	20	22	39.53	23.06	121.00	7.3	2.16	58	102	14	70	.30	.2	.5	C
42562	12	2	20	29	47.86	23.25	121.02	6.4	.78	5	10	6	142	.11	.6	.7	D
42563	12	2	20	35	29.48	23.09	121.00	5.9	1.08	13	26	11	146	.26	.7	.8	C
42564	12	2	20	36	41.16	23.29	121.07	6.8	.58	4	8	12	219	.13	.8	1.9	D
42565	12	2	20	47	52.19	23.72	120.97	4.6	.91	5	8	7	216	.05	.5	.9	D
42566	12	2	20	54	28.09	23.27	121.08	9.8	.65	4	8	11	210	.10	.7	1.4	D
42567	12	2	20	56	11.90	24.31	121.70	9.8	1.13	13	22	13	178	.25	.7	1.6	C
42568	12	2	20	59	58.95	23.78	120.91	9.5	.64	7	12	4	111	.15	.4	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42569	12	2	21	15	5.51	23.73	121.38	19.8	1.38	20	36	8	111	.40	1.0	1.1	B
42570	12	2	21	35	7.18	24.14	121.05	5.9	1.24	23	43	15	82	.36	.6	1.9	C
42571	12	2	21	42	37.78	24.80	122.22	3.2	2.76	51	60	29	242	.41	1.4	2.0	D
42572	12	2	21	55	14.10	24.47	122.03	17.2	2.04	23	42	13	164	.29	.7	1.1	C
42573	12	2	22	3	12.93	24.86	122.34	12.3	2.36	33	62	37	140	.41	.8	.5	C
42574	12	2	22	4	31.76	23.05	120.99	10.4	1.38	14	23	16	97	.39	.7	1.5	B
42575	12	2	22	29	8.05	23.49	120.44	14.5	.91	6	10	1	159	.33	2.0	2.0	C
42576	12	2	22	29	17.86	23.15	120.97	10.3	.89	5	9	6	138	.30	1.8	1.2	D
42577	12	2	23	4	57.42	23.73	121.41	1.7	.72	7	10	7	143	.24	.9	.7	C
42578	12	2	23	14	40.90	23.44	120.41	8.4	1.49	20	36	6	87	.26	.6	.5	A
42579	12	2	23	19	36.15	23.74	121.39	18.4	1.84	29	51	8	119	.48	.8	1.1	B
42580	12	2	23	29	42.23	23.68	121.39	16.8	1.30	12	20	3	90	.40	1.1	1.0	A
42581	12	2	23	35	6.93	23.05	120.99	5.5	1.74	28	44	15	99	.47	.6	1.1	C
42582	12	2	23	35	27.62	23.19	120.97	11.8	1.26	6	12	5	162	.19	.9	.5	C
42583	12	3	0	21	.82	24.46	121.80	53.6	1.78	22	38	6	137	.34	.6	.6	C
42584	12	3	0	45	46.21	23.52	121.75	29.5	2.32	37	64	33	178	.34	.6	.6	C
42585	12	3	0	53	28.68	23.54	121.33	23.7	1.15	6	12	10	159	.18	.7	.7	C
42586	12	3	1	20	44.72	23.99	121.64	24.6	1.90	27	46	3	160	.32	.5	.4	C
42587	12	3	1	47	34.07	21.96	120.74	37.2	2.61	10	19	4	220	.16	1.0	.5	C
42588	12	3	2	17	21.88	24.24	121.12	10.7	1.59	18	32	4	69	.22	.3	.3	B
42589	12	3	3	1	58.36	24.84	122.12	4.2	1.96	17	29	22	181	.45	1.2	1.3	D
42590	12	3	3	5	46.52	24.30	121.86	31.3	2.42	33	53	18	238	.30	.9	.4	D
42591	12	3	3	21	14.77	24.16	121.58	23.8	1.53	8	11	2	110	.33	1.8	1.7	B
42592	12	3	3	22	42.36	24.14	121.60	4.7	1.11	8	14	4	146	.29	1.3	1.3	C
42593	12	3	3	28	33.82	23.71	121.44	12.4	2.15	31	48	5	160	.28	.5	.5	C
42594	12	3	3	30	37.93	23.07	121.00	4.8	1.47	16	23	13	99	.15	.3	1.4	C
42595	12	3	3	32	50.76	23.10	121.00	7.0	1.40	14	23	10	95	.21	.4	1.2	B
42596	12	3	3	47	48.37	23.06	121.00	6.4	1.98	25	40	14	100	.35	.5	.9	C
42597	12	3	3	48	22.04	25.44	119.70	8.1	1.83	10	15	9	83	.15	1.4	.8	B
42598	12	3	4	49	42.91	23.06	121.02	6.1	1.36	25	44	14	83	.32	.4	.7	C
42599	12	3	5	9	35.76	24.33	121.72	13.7	1.75	23	42	11	143	.30	.6	.8	C
42600	12	3	5	11	20.22	24.46	121.93	11.4	1.66	15	30	18	163	.39	1.0	.9	C
42601	12	3	5	15	11.72	25.41	119.76	8.5	1.81	7	13	10	199	.30	1.9	.8	D
42602	12	3	5	27	10.24	25.45	119.67	7.6	1.93	11	20	11	87	.23	1.2	1.2	B
42603	12	3	5	33	35.34	24.27	121.66	3.5	1.59	21	35	12	131	.20	.3	.7	C
42604	12	3	5	39	57.48	25.43	119.69	8.6	1.93	9	18	10	160	.33	1.8	1.2	C
42605	12	3	5	53	12.98	24.89	122.18	11.2	2.03	29	51	22	126	.31	.7	.9	C
42606	12	3	6	4	29.72	25.45	119.67	7.6	1.71	7	14	11	141	.25	1.2	1.2	C
42607	12	3	6	13	3.45	23.08	120.67	5.9	1.41	9	18	8	151	.26	.4	.5	C
42608	12	3	6	15	45.62	25.43	119.67	5.6	1.72	7	14	12	150	.36	1.7	2.0	C
42609	12	3	6	28	56.40	25.44	119.68	8.6	1.79	9	18	10	152	.33	1.6	1.3	C
42610	12	3	6	30	43.76	23.72	121.39	18.6	1.41	14	25	6	119	.37	1.0	1.3	B
42611	12	3	6	42	3.58	25.43	119.69	8.3	1.66	7	14	11	159	.31	1.8	1.4	C
42612	12	3	6	46	51.35	25.83	119.12	4.8	1.86	10	17	31	115	.27	.8	.9	C
42613	12	3	6	52	40.90	24.29	121.48	8.5	.88	10	18	9	78	.36	.8	.7	B
42614	12	3	6	52	56.02	24.13	121.67	10.1	1.53	18	34	9	176	.29	.7	.5	C
42615	12	3	6	53	47.81	25.47	119.65	3.0	1.61	6	12	12	126	.12	.5	.8	C
42616	12	3	7	16	47.17	23.64	121.34	16.9	2.38	43	84	9	83	.38	.5	.6	A
42617	12	3	7	38	51.10	23.38	121.86	27.2	2.04	21	41	45	225	.31	1.3	1.2	D
42618	12	3	7	44	13.93	24.67	121.70	31.5	2.05	18	31	5	73	.27	.7	1.0	A

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
42619	12	3	7	47	3.70	23.20	121.38	24.1	2.39	32	59	8	171	.32	.8	.4	C
42620	12	3	9	15	24.66	24.11	121.68	39.1	3.82	99	207	7	106	.45	.6	.7	B
42621	12	3	9	37	43.39	23.16	121.30	9.9	1.46	9	15	4	110	.41	1.1	1.2	B
42622	12	3	9	38	18.39	23.16	121.30	10.2	1.55	7	12	4	146	.22	.7	.8	C
42623	12	3	9	56	53.38	23.35	121.41	32.3	1.58	9	18	11	177	.26	.9	1.5	C
42624	12	3	9	57	6.81	24.24	121.03	8.5	1.07	5	10	9	153	.19	.7	1.1	C
42625	12	3	9	57	13.88	24.26	121.03	10.6	1.07	5	10	9	167	.26	1.3	1.9	C
42626	12	3	9	57	24.12	24.25	121.03	10.0	.85	5	8	9	157	.26	.9	1.7	C
42627	12	3	10	10	58.48	23.20	121.38	20.5	1.49	17	26	9	176	.23	1.1	.7	C
42628	12	3	10	18	52.55	23.66	121.40	14.2	2.12	38	70	3	102	.30	.3	.3	B
42629	12	3	10	21	57.59	24.35	121.44	4.4	.90	14	27	10	72	.23	.3	.6	C
42630	12	3	10	35	21.68	23.26	121.26	5.9	2.20	48	84	7	131	.29	.2	.2	B
42631	12	3	10	52	12.26	24.52	120.99	7.3	1.64	9	14	11	93	.23	.9	1.5	B
42632	12	3	10	54	34.29	23.59	120.71	15.6	3.45	99	189	3	16	.34	.2	.3	A
42633	12	3	11	54	47.89	24.32	121.47	7.5	1.13	15	30	12	73	.06	.1	.3	B
42634	12	3	11	58	27.96	23.90	121.60	8.0	2.66	74	117	8	126	.28	.2	.2	B
42635	12	3	12	10	35.57	23.88	121.03	15.4	.62	4	8	12	117	.04	.2	.5	D
42636	12	3	12	19	26.26	23.03	121.01	5.7	1.55	23	46	17	105	.16	.2	1.2	C
42637	12	3	12	21	55.38	24.61	121.76	11.3	1.29	15	28	10	84	.24	.5	.7	A
42638	12	3	12	27	57.55	24.38	120.90	5.2	1.24	15	27	12	90	.14	.3	.3	B
42639	12	3	12	43	32.14	22.23	120.18	25.5	1.85	19	33	23	299	.19	1.1	.9	D
42640	12	3	12	48	34.43	23.76	121.31	5.3	.80	8	14	14	86	.08	.2	.9	C
42641	12	3	12	50	24.55	24.30	121.44	6.9	.42	6	12	11	152	.13	.4	1.1	C
42642	12	3	12	50	38.17	23.27	120.70	17.1	.33	3	6	7	303	.04	.9	.4	D
42643	12	3	12	50	55.54	23.07	121.00	4.4	1.16	11	21	13	192	.30	.9	1.0	D
42644	12	3	13	0	13.08	24.42	121.32	11.1	1.28	12	19	5	121	.28	.7	.5	B
42645	12	3	13	10	14.40	24.20	121.05	8.6	1.84	12	21	12	102	.32	1.2	1.5	B
42646	12	3	13	11	9.67	24.33	121.46	10.0	2.69	22	33	13	72	.31	.6	1.1	B
42647	12	3	13	14	10.36	24.32	121.47	5.0	1.06	14	27	12	105	.19	.4	1.6	C
42648	12	3	13	39	45.90	23.21	121.01	9.2	.95	7	10	3	129	.27	1.7	1.4	B
42649	12	3	13	45	41.89	23.07	121.01	5.8	1.03	9	16	13	194	.33	1.2	1.1	D
42650	12	3	13	58	44.22	23.71	121.43	14.7	2.42	54	97	4	143	.44	.6	.6	C
42651	12	3	13	58	52.64	23.29	121.00	17.5	1.92	13	23	12	74	.38	.7	1.4	A
42652	12	3	14	12	11.60	23.05	121.05	10.3	1.05	14	28	14	134	.37	.7	1.2	B
42653	12	3	14	14	43.31	23.06	121.00	6.0	.99	15	27	14	100	.33	.6	1.0	C
42654	12	3	14	15	7.80	23.05	121.00	5.3	1.02	12	21	15	100	.41	.7	1.5	C
42655	12	3	14	15	21.73	23.05	121.01	11.1	1.18	13	25	14	102	.41	.7	1.2	B
42656	12	3	14	15	54.62	23.04	121.00	10.6	1.81	29	55	16	94	.54	.7	1.4	B
42657	12	3	14	16	8.84	23.11	120.98	9.7	1.23	9	13	9	120	.22	.5	.9	B
42658	12	3	14	26	57.58	23.05	121.01	6.6	2.06	33	62	15	82	.49	.6	1.3	C
42659	12	3	14	28	17.70	23.12	120.98	11.2	.92	10	17	8	100	.37	1.0	.9	B
42660	12	3	14	30	26.53	24.35	121.43	10.6	1.56	22	44	9	63	.36	.5	.7	A
42661	12	3	14	34	44.52	23.16	120.99	11.7	.83	10	20	4	118	.31	.8	.6	B
42662	12	3	14	37	21.31	24.47	121.85	5.2	1.18	5	10	11	240	.17	.9	1.7	D
42663	12	3	14	44	47.87	24.74	121.63	4.5	.93	5	9	1	103	.35	1.2	1.7	D
42664	12	3	14	44	58.04	23.62	121.46	9.1	.54	7	12	6	197	.44	1.9	2.0	D
42665	12	3	14	46	45.41	23.20	120.98	11.0	.93	10	16	4	127	.31	1.5	.8	B
42666	12	3	14	47	37.86	23.03	120.99	4.3	1.65	40	70	17	72	.51	.5	1.0	C
42667	12	3	14	54	48.59	23.04	120.99	6.3	.99	11	17	17	98	.55	1.3	1.6	C
42668	12	3	15	2	38.90	23.05	121.01	3.5	1.01	8	14	15	103	.26	.3	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42669	12	3	15	6	17.40	23.26	121.26	6.3	.94	7	11	7	133	.27	.5	.7	B
42670	12	3	15	7	24.37	24.12	121.83	48.6	1.56	10	16	25	243	.29	.8	.6	C
42671	12	3	15	14	45.14	23.19	121.00	11.4	1.00	6	10	2	154	.29	1.8	1.2	C
42672	12	3	15	19	29.06	24.47	121.37	7.3	.82	13	20	3	76	.21	.8	.6	A
42673	12	3	15	27	31.95	23.19	121.00	9.9	.83	8	11	2	123	.25	1.7	1.0	B
42674	12	3	15	28	43.97	23.16	121.33	22.8	1.61	13	24	5	130	.26	.9	.8	B
42675	12	3	15	34	18.83	23.05	121.00	3.6	1.41	20	34	15	101	.26	.3	.9	C
42676	12	3	15	36	6.52	23.28	121.09	2.7	.80	8	14	12	101	.36	1.1	2.3	C
42677	12	3	15	40	36.28	21.72	121.37	122.9	2.99	40	49	40	249	.40	.5	.3	D
42678	12	3	15	44	57.76	23.09	120.52	14.4	1.47	17	28	7	98	.19	.4	.5	B
42679	12	3	16	7	59.36	23.08	120.51	17.4	.92	7	10	8	233	.19	1.3	1.1	D
42680	12	3	16	8	23.83	23.68	121.39	16.3	1.57	20	33	3	86	.30	.8	.6	B
42681	12	3	16	41	15.15	23.08	120.51	14.9	1.92	35	64	8	91	.23	.1	.2	B
42682	12	3	16	43	25.20	23.06	121.01	5.3	1.02	14	22	14	98	.17	.1	.4	C
42683	12	3	16	49	29.02	23.07	120.53	10.4	1.90	45	75	6	71	.30	.4	.4	A
42684	12	3	16	59	47.05	24.01	121.62	23.9	1.74	28	52	3	174	.26	.6	.4	C
42685	12	3	17	3	57.81	24.63	121.87	62.4	2.56	45	83	2	94	.26	.6	.7	B
42686	12	3	17	6	34.41	23.21	120.97	12.3	.93	5	7	6	165	.18	1.8	.8	D
42687	12	3	17	19	57.16	24.80	122.33	6.7	2.15	22	40	34	133	.36	.7	1.0	C
42688	12	3	17	23	11.82	23.26	121.09	11.4	.53	4	7	10	197	.16	.9	.9	C
42689	12	3	17	42	17.38	24.88	122.40	10.7	2.22	20	38	43	194	.36	1.1	1.2	D
42690	12	3	17	50	52.00	24.42	121.69	28.0	1.97	30	54	6	112	.29	.6	.5	B
42691	12	3	18	4	36.79	23.29	120.63	13.9	.83	8	15	1	130	.16	.6	.7	B
42692	12	3	18	43	46.61	24.25	120.84	12.6	2.18	77	144	10	56	.29	.2	.4	A
42693	12	3	18	45	3.33	23.19	120.94	8.4	.91	7	13	8	160	.23	1.4	.6	C
42694	12	3	18	48	3.80	23.97	121.04	13.9	1.92	52	96	13	44	.32	.3	.4	A
42695	12	3	19	0	36.57	23.54	121.57	30.2	2.12	53	95	15	175	.29	.6	.4	C
42696	12	3	19	27	34.87	24.40	121.81	9.4	1.32	6	11	7	159	.18	.7	.7	C
42697	12	3	19	27	46.44	24.35	121.43	7.7	1.25	20	37	9	71	.19	.3	.6	B
42698	12	3	19	28	25.63	24.44	121.37	4.8	.92	7	13	1	135	.09	.5	.4	B
42699	12	3	19	39	20.41	23.28	121.08	8.6	.56	4	8	12	212	.10	.6	1.2	D
42700	12	3	19	53	7.39	24.13	121.68	7.4	1.36	19	37	9	204	.19	.5	.6	D
42701	12	3	20	7	53.14	24.23	121.71	44.6	2.82	94	170	13	114	.27	.3	.2	B
42702	12	3	21	12	10.26	23.17	120.95	5.8	1.05	9	17	7	155	.12	.4	.3	B
42703	12	3	21	33	22.07	23.17	120.94	11.1	1.12	11	19	9	122	.11	.4	.4	B
42704	12	3	22	44	40.51	24.35	121.41	6.3	.40	6	11	9	135	.09	.4	.8	B
42705	12	3	22	56	33.01	24.84	122.25	8.8	2.95	62	116	31	140	.30	.2	.4	C
42706	12	3	23	19	43.46	23.05	121.01	3.1	2.52	14	19	15	92	.27	.3	1.0	C
42707	12	3	23	19	49.68	23.05	121.00	6.5	2.48	47	82	15	91	.33	.2	.6	C
42708	12	3	23	27	14.40	23.04	120.98	2.8	1.30	10	17	16	116	.33	.5	.9	C
42709	12	3	23	35	33.21	24.20	121.09	9.7	1.43	20	34	9	79	.26	.3	.4	B
42710	12	3	23	37	10.58	23.05	121.00	7.6	1.89	32	55	15	79	.33	.2	.7	C
42711	12	3	23	39	29.31	24.84	122.21	16.1	2.16	25	36	26	212	.20	.4	.6	C
42712	12	3	23	45	36.85	24.84	122.22	10.3	2.26	24	42	29	221	.32	.6	1.4	D
42713	12	4	0	14	43.57	24.24	121.19	31.3	1.44	8	11	3	142	.04	.4	.2	C
42714	12	4	0	21	45.72	24.31	121.92	65.5	2.32	31	53	21	169	.28	1.0	1.0	C
42715	12	4	0	39	12.11	24.58	121.65	41.7	3.43	77	131	10	54	.33	.5	.5	A
42716	12	4	0	41	37.26	24.32	121.43	5.9	1.52	18	33	12	71	.22	.3	1.2	C
42717	12	4	0	55	57.99	24.86	122.33	9.3	2.98	47	85	37	226	.23	.6	.7	D
42718	12	4	1	50	20.57	22.15	121.17	22.2	1.97	16	28	35	121	.22	.5	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42719	12	4	1	51	25.32	24.40	121.83	9.2	1.70	19	27	9	152	.21	.7	.6	C
42720	12	4	2	25	8.81	25.08	119.12	8.8	1.05	5	8	4	111	.17	1.0	.4	D
42721	12	4	2	28	46.07	24.85	122.17	24.3	2.19	19	26	23	234	.12	.4	.6	D
42722	12	4	2	32	27.46	24.89	121.87	95.4	2.76	42	81	5	100	.29	1.1	.8	B
42723	12	4	2	42	20.37	23.70	121.38	17.8	1.98	20	39	5	95	.39	.9	1.1	B
42724	12	4	2	53	58.23	24.46	121.83	12.6	2.01	14	28	8	143	.31	.7	.5	C
42725	12	4	3	23	20.43	24.32	121.42	9.4	1.66	16	30	12	77	.35	.6	1.6	B
42726	12	4	3	25	17.29	25.41	119.75	7.2	1.85	9	18	10	198	.38	2.0	1.1	D
42727	12	4	3	33	47.93	25.04	122.05	13.1	1.90	7	13	6	261	.14	.8	.5	D
42728	12	4	3	34	57.30	24.82	122.26	15.3	2.47	38	70	32	128	.36	.6	1.0	C
42729	12	4	3	42	56.08	24.30	121.75	2.0	1.51	8	15	13	209	.28	1.2	1.1	D
42730	12	4	4	41	58.72	24.46	121.94	11.3	2.48	34	62	18	157	.38	.7	.7	C
42731	12	4	4	53	29.88	23.56	121.50	29.0	1.39	10	19	10	206	.38	2.0	1.8	D
42732	12	4	4	56	38.22	22.60	121.34	25.8	2.40	39	64	25	139	.41	.9	1.0	C
42733	12	4	5	21	35.20	25.39	119.80	8.1	1.83	10	19	12	205	.43	1.8	.8	D
42734	12	4	5	38	39.65	23.67	121.39	16.7	1.95	30	48	3	81	.44	.8	.7	A
42735	12	4	5	41	39.24	25.40	119.76	8.5	1.83	9	18	10	200	.33	1.9	.9	D
42736	12	4	5	56	30.48	24.68	122.20	74.5	2.36	27	45	15	254	.38	1.6	1.3	D
42737	12	4	6	5	53.17	25.42	119.70	4.6	1.89	10	18	11	165	.38	1.9	1.6	C
42738	12	4	6	17	16.62	25.40	119.75	7.7	1.90	10	20	11	199	.34	1.6	.8	D
42739	12	4	6	18	56.96	24.49	121.78	26.6	1.87	17	33	8	123	.23	.6	.6	B
42740	12	4	6	41	35.94	23.59	120.72	12.6	1.64	26	40	3	50	.22	.3	.3	A
42741	12	4	6	41	58.54	25.41	119.72	6.4	1.92	10	19	11	181	.35	1.9	1.2	D
42742	12	4	6	49	54.26	24.83	122.18	6.0	2.13	26	42	24	121	.34	1.2	1.1	C
42743	12	4	6	53	16.83	25.44	119.68	5.9	2.13	10	20	11	129	.31	1.4	1.5	B
42744	12	4	6	53	19.14	24.61	122.05	61.3	2.94	6	8	10	162	.15	1.2	1.3	C
42745	12	4	6	53	43.11	24.65	121.23	43.1	2.08	12	22	13	137	.38	1.6	.7	C
42746	12	4	7	15	21.80	24.55	121.87	12.7	1.92	22	32	6	122	.38	.9	1.1	B
42747	12	4	7	17	5.61	23.07	120.99	12.2	1.86	29	55	13	69	.29	.4	.7	B
42748	12	4	7	17	15.62	24.90	122.33	24.4	1.92	13	25	35	196	.25	.9	.6	D
42749	12	4	7	30	29.99	24.32	121.49	11.3	2.01	36	71	12	77	.36	.4	.5	B
42750	12	4	8	26	34.66	24.22	121.77	6.5	1.45	11	22	18	227	.19	1.1	.7	D
42751	12	4	9	42	3.96	23.07	120.96	14.6	1.72	24	48	13	89	.36	.5	1.0	A
42752	12	4	9	57	30.95	22.03	120.40	46.8	2.80	56	112	35	215	.24	.6	.5	D
42753	12	4	10	0	34.55	23.22	120.94	7.3	.87	7	14	9	149	.20	1.3	.9	C
42754	12	4	10	6	39.37	23.19	120.98	14.1	1.01	8	16	4	139	.18	1.1	.6	C
42755	12	4	10	7	10.89	21.74	120.98	31.1	1.98	8	16	21	259	.22	1.9	1.1	D
42756	12	4	10	8	3.36	23.59	121.49	28.2	1.96	46	92	10	160	.30	.7	.4	C
42757	12	4	10	8	45.23	24.35	121.41	7.2	1.23	8	15	9	129	.09	.3	.6	B
42758	12	4	10	9	22.27	22.06	120.92	35.7	1.68	6	12	16	196	.11	1.4	1.3	D
42759	12	4	10	19	46.00	23.84	121.44	20.3	3.56	99	196	2	101	.29	.2	.2	B
42760	12	4	10	32	40.14	24.71	122.56	113.8	3.82	99	250	47	93	.28	.5	.5	B
42761	12	4	10	49	50.46	23.56	121.48	29.2	2.14	61	110	9	155	.41	.4	.3	C
42762	12	4	11	0	8.63	23.83	121.57	32.3	1.68	27	48	9	176	.37	.9	.6	C
42763	12	4	11	3	35.67	22.90	121.09	18.7	1.45	20	32	9	104	.29	.8	.8	B
42764	12	4	11	9	5.64	23.21	120.99	11.7	.94	8	12	4	162	.16	.8	.4	C
42765	12	4	11	9	45.00	23.57	120.99	7.8	1.37	29	51	10	39	.47	.6	.8	B
42766	12	4	11	10	45.50	23.17	120.99	12.0	1.05	14	23	3	82	.20	.5	.3	A
42767	12	4	11	29	.85	24.00	121.90	37.9	2.12	41	79	29	193	.28	.7	1.0	D
42768	12	4	11	48	18.52	22.80	120.83	7.8	1.60	18	28	20	98	.30	.4	.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42769	12	4	12	9	57.80	24.48	121.87	11.6	1.35	8	10	13	173	.26	1.2	1.0	C
42770	12	4	12	49	43.82	23.15	120.97	12.9	1.01	9	14	7	163	.27	1.8	.8	C
42771	12	4	12	57	26.99	22.86	120.69	10.7	1.02	7	11	14	114	.13	.9	1.0	B
42772	12	4	13	4	18.79	23.51	120.71	8.9	.86	9	13	10	126	.15	.6	.7	B
42773	12	4	13	8	45.53	24.87	122.16	90.5	2.80	21	36	22	231	.18	1.2	.8	D
42774	12	4	13	15	9.27	23.70	121.40	15.2	1.64	15	27	4	115	.46	1.2	1.0	B
42775	12	4	13	30	22.33	23.75	121.03	16.4	.70	7	12	8	119	.27	1.3	1.1	B
42776	12	4	13	37	36.15	21.83	120.51	32.7	2.84	17	27	31	267	.26	1.7	.9	D
42777	12	4	13	44	5.26	24.89	122.34	13.1	1.74	7	14	37	279	.21	1.2	.4	D
42778	12	4	13	45	53.25	23.69	121.37	18.7	.98	10	18	6	92	.37	1.5	1.7	B
42779	12	4	13	51	42.50	22.47	120.88	7.3	.88	5	10	10	133	.24	.9	1.6	B
42780	12	4	14	2	54.06	23.92	120.99	29.0	1.07	9	15	9	155	.40	1.0	1.1	C
42781	12	4	14	24	54.04	23.08	120.96	7.6	1.32	16	32	13	87	.39	.7	.9	B
42782	12	4	14	25	38.90	24.78	121.89	95.0	2.52	41	73	13	112	.36	1.3	1.1	B
42783	12	4	14	30	20.47	23.07	120.96	5.2	1.46	22	38	14	88	.41	.6	1.1	C
42784	12	4	14	41	13.10	23.23	120.97	10.4	.97	11	22	7	121	.11	.6	.6	B
42785	12	4	14	58	19.15	24.18	122.08	33.1	1.69	23	45	41	209	.15	.7	.6	D
42786	12	4	15	4	13.07	23.67	121.39	16.4	1.57	30	58	3	73	.29	.6	.5	A
42787	12	4	15	9	41.89	24.45	121.88	25.7	1.29	13	26	13	157	.23	.6	.7	C
42788	12	4	15	17	35.26	23.39	121.21	15.1	.91	12	24	8	61	.23	.7	1.2	A
42789	12	4	15	19	40.17	23.67	121.40	15.4	.68	9	17	2	86	.31	1.2	1.7	A
42790	12	4	15	29	30.73	23.79	120.94	10.2	1.06	8	16	1	82	.05	.4	.2	A
42791	12	4	15	38	17.61	23.13	120.95	14.9	.94	11	22	10	165	.34	1.3	1.5	C
42792	12	4	15	47	46.99	23.41	120.66	9.8	1.40	26	52	9	56	.18	.3	.5	A
42793	12	4	15	50	16.91	23.21	120.97	11.8	1.06	8	15	5	145	.18	.8	.5	C
42794	12	4	15	51	36.68	23.21	120.97	12.1	1.24	10	20	6	125	.19	.6	.4	B
42795	12	4	16	4	3.50	23.06	121.04	9.9	1.14	18	33	14	112	.41	.7	1.2	B
42796	12	4	16	6	17.03	23.04	121.03	11.3	1.22	18	34	16	110	.47	.8	1.2	B
42797	12	4	16	7	32.32	23.06	121.02	9.0	1.27	26	48	14	74	.32	.4	.7	B
42798	12	4	16	7	55.16	24.45	121.52	4.7	.81	9	18	14	91	.13	.3	1.7	C
42799	12	4	16	17	.11	23.04	120.99	10.5	1.25	18	34	16	100	.47	.8	1.4	B
42800	12	4	16	20	35.03	24.85	122.36	11.1	2.63	46	79	40	141	.36	.9	1.8	C
42801	12	4	16	21	7.36	23.38	120.68	7.3	1.21	12	21	9	59	.11	.2	.3	B
42802	12	4	16	21	52.67	23.64	121.36	18.5	1.76	23	41	7	130	.41	.9	1.3	B
42803	12	4	16	22	16.65	23.04	120.99	10.9	1.49	19	36	16	79	.47	.7	1.3	B
42804	12	4	16	25	43.89	23.04	120.90	5.8	.99	16	28	19	79	.22	.4	.6	C
42805	12	4	16	26	10.03	23.20	120.97	10.9	1.09	13	22	5	70	.23	.7	.5	A
42806	12	4	16	30	2.61	23.12	121.01	9.5	.86	7	10	7	205	.23	1.6	1.0	D
42807	12	4	16	33	57.39	24.27	121.47	6.5	1.18	26	47	6	84	.27	.2	.4	B
42808	12	4	16	35	13.97	23.06	121.00	1.7	.92	10	17	13	117	.10	.1	.1	B
42809	12	4	16	59	17.25	23.06	121.01	7.4	1.01	8	12	14	190	.22	.5	.7	C
42810	12	4	17	20	26.41	24.17	121.67	27.9	1.34	24	40	7	156	.25	.6	.5	C
42811	12	4	17	38	42.65	23.17	120.96	7.2	1.26	19	31	7	95	.40	1.0	.8	B
42812	12	4	17	46	50.51	23.28	121.09	4.0	.69	5	9	12	172	.10	.5	1.9	D
42813	12	4	18	13	31.83	24.63	121.73	6.3	1.50	17	29	10	88	.21	.3	.4	B
42814	12	4	18	56	5.32	24.87	121.89	86.6	2.36	36	66	13	178	.27	1.0	.8	C
42815	12	4	19	5	47.06	23.08	121.00	1.6	1.04	8	13	12	206	.18	.3	.4	C
42816	12	4	19	12	49.71	23.08	120.69	7.3	1.46	22	37	10	62	.24	.4	.5	B
42817	12	4	19	15	11.20	24.45	121.79	20.0	2.29	47	74	4	131	.24	.2	.2	B
42818	12	4	19	31	8.00	24.44	121.91	16.6	1.73	13	25	16	167	.28	.8	.8	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42819	12	4	19	34	15.69	24.90	122.35	16.4	3.28	63	101	37	218	.27	.3	.3	C
42820	12	4	19	41	29.66	24.60	122.22	19.0	2.10	19	35	11	286	.21	.5	.2	C
42821	12	4	19	56	28.91	24.31	121.39	5.3	1.06	14	22	13	97	.25	.4	.6	C
42822	12	4	20	7	7.34	24.57	122.31	65.8	2.30	39	72	18	264	.32	.6	.3	D
42823	12	4	20	35	32.31	24.12	121.68	7.5	.87	9	14	8	232	.14	.6	.8	D
42824	12	4	20	49	1.72	24.32	121.72	23.1	1.67	24	44	12	144	.26	.6	.7	C
42825	12	4	20	52	49.11	23.21	121.36	17.3	1.47	14	25	6	142	.29	.5	.5	C
42826	12	4	20	55	6.96	23.09	120.68	7.1	1.58	23	44	9	97	.25	.2	.3	B
42827	12	4	21	24	34.90	23.66	121.49	11.8	1.51	22	36	6	211	.33	.5	.3	D
42828	12	4	21	28	28.79	23.07	121.33	19.4	1.37	8	15	5	189	.17	.4	.3	C
42829	12	4	21	33	53.33	23.72	121.42	20.8	1.29	12	21	5	154	.28	.5	.4	C
42830	12	4	22	1	34.22	23.72	121.44	15.7	1.20	13	21	6	187	.25	.4	.3	C
42831	12	4	22	5	46.27	23.28	121.08	9.7	.94	5	9	11	207	.22	.9	.9	C
42832	12	4	23	27	44.29	22.80	120.70	16.1	2.02	28	55	8	112	.37	.7	.8	B
42833	12	4	23	33	12.02	24.88	122.37	9.5	3.43	66	110	40	145	.38	.8	.9	C
42834	12	4	23	38	50.12	24.41	121.81	12.2	2.13	26	49	6	136	.36	.7	.5	C
42835	12	4	23	42	24.42	24.42	121.97	4.2	2.91	56	96	21	121	.29	.4	.7	C
42836	12	4	23	44	23.07	24.45	121.96	11.6	1.70	18	33	20	172	.33	.8	.9	C
42837	12	4	23	46	12.24	24.24	121.45	3.6	.84	8	16	5	124	.10	.2	.7	B
42838	12	4	23	55	12.74	23.25	121.25	3.7	.82	8	14	12	220	.10	.6	1.6	D
42839	12	5	0	0	56.28	24.46	121.96	14.7	1.57	8	13	19	151	.32	1.0	1.5	C
42840	12	5	0	1	50.75	24.40	121.48	12.0	1.26	8	11	10	110	.29	1.5	1.6	B
42841	12	5	0	7	37.41	24.91	122.49	10.5	2.43	28	45	50	198	.32	1.0	1.1	D
42842	12	5	0	9	29.39	24.79	122.69	23.1	2.35	14	25	47	207	.44	2.0	1.6	D
42843	12	5	0	18	51.99	24.90	122.41	22.8	2.39	15	26	43	290	.41	1.9	1.2	D
42844	12	5	0	19	12.88	23.88	121.62	7.8	1.35	10	17	3	215	.38	1.9	.7	D
42845	12	5	0	44	49.91	24.31	121.92	12.1	1.59	12	20	21	206	.38	1.3	1.7	D
42846	12	5	1	37	41.43	23.38	120.58	14.3	1.67	18	30	3	97	.20	.5	.5	B
42847	12	5	2	1	45.56	23.20	120.61	24.5	1.19	6	9	5	91	.14	1.0	1.0	B
42848	12	5	2	4	14.65	24.88	122.22	6.0	2.47	34	60	26	129	.48	.9	1.1	C
42849	12	5	2	11	15.28	24.34	121.48	12.0	1.61	24	43	13	75	.36	.5	.6	B
42850	12	5	2	15	28.55	24.91	122.42	12.4	2.53	22	36	43	152	.39	1.1	1.1	C
42851	12	5	2	18	52.81	23.72	120.79	1.8	2.73	71	127	7	36	.37	.3	.4	B
42852	12	5	2	20	7.27	25.38	119.74	6.1	1.71	7	14	13	202	.30	2.0	1.5	D
42853	12	5	3	0	37.33	24.88	122.36	19.3	2.23	23	39	39	144	.38	1.3	1.3	C
42854	12	5	3	0	59.18	23.06	121.04	8.7	1.40	14	25	14	131	.47	.9	1.4	B
42855	12	5	3	30	55.09	24.15	121.63	5.6	1.04	8	13	4	177	.20	.7	.6	C
42856	12	5	3	38	1.43	24.36	121.67	21.0	1.96	7	10	11	149	.19	2.0	1.0	C
42857	12	5	4	12	32.16	24.29	121.50	6.3	1.04	13	17	9	82	.22	.5	1.1	B
42858	12	5	4	36	6.60	22.26	120.78	7.5	1.43	8	12	15	125	.18	.5	.7	C
42859	12	5	5	1	21.77	24.36	121.74	14.7	1.57	14	23	6	141	.43	1.2	1.1	C
42860	12	5	5	17	44.50	25.47	119.77	9.9	1.71	6	12	3	198	.22	1.3	.5	D
42861	12	5	5	30	5.43	23.69	121.71	36.4	1.70	13	24	29	240	.25	1.3	1.6	D
42862	12	5	6	4	38.91	24.29	120.89	9.3	1.49	18	33	6	114	.25	.5	.5	B
42863	12	5	7	23	36.31	24.23	121.69	38.1	2.14	20	33	11	186	.24	.8	.8	D
42864	12	5	7	23	47.38	23.98	121.01	15.1	1.65	10	20	10	84	.25	.7	1.3	A
42865	12	5	7	24	8.88	24.55	121.80	4.0	1.42	16	22	9	108	.27	.6	1.9	B
42866	12	5	7	51	28.38	24.13	121.67	10.4	1.83	24	48	8	174	.27	.5	.4	C
42867	12	5	7	53	1.06	21.67	121.38	71.7	4.41	95	166	44	266	.49	1.0	1.0	D
42868	12	5	7	56	42.32	24.26	121.70	4.6	1.76	24	44	14	173	.17	.3	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42869	12	5	9	34	16.30	24.13	121.68	9.8	1.47	12	18	8	187	.20	.7	.6	D
42870	12	5	9	34	21.59	24.14	121.67	9.3	1.58	20	36	8	176	.25	.5	.6	C
42871	12	5	9	34	51.27	24.13	121.66	9.3	1.58	18	35	8	178	.29	.7	.7	C
42872	12	5	9	35	9.53	24.14	121.67	9.2	1.80	29	56	8	151	.28	.4	.6	C
42873	12	5	9	43	.87	24.12	121.69	6.1	1.76	31	57	10	158	.26	.5	.7	C
42874	12	5	9	44	26.33	24.14	121.67	8.8	1.70	31	54	8	178	.28	.5	.4	C
42875	12	5	9	51	31.25	23.05	121.02	8.5	1.52	19	37	15	124	.42	.7	1.1	B
42876	12	5	10	35	49.61	23.63	120.71	14.5	1.69	36	67	4	50	.25	.3	.4	A
42877	12	5	11	32	37.62	22.45	121.39	14.8	2.08	34	65	41	156	.37	.6	1.3	C
42878	12	5	12	52	1.36	24.89	122.35	22.8	2.32	25	43	37	192	.28	1.0	.6	D
42879	12	5	12	53	26.08	24.88	122.36	13.8	2.25	23	41	38	272	.27	.9	1.5	D
42880	12	5	13	0	24.39	24.28	121.65	2.0	1.33	16	29	13	134	.28	.5	.7	C
42881	12	5	13	25	28.37	23.97	121.59	30.9	1.64	17	28	7	150	.34	1.3	1.1	C
42882	12	5	13	29	22.62	23.18	120.93	11.2	1.17	8	10	10	148	.16	1.1	.8	C
42883	12	5	13	46	17.81	24.14	121.67	9.6	1.20	11	19	8	208	.19	.6	.9	D
42884	12	5	13	46	22.03	24.14	121.67	9.4	1.33	12	20	8	209	.27	1.0	1.2	D
42885	12	5	13	46	39.43	24.14	121.66	9.9	1.42	15	26	7	205	.25	.8	.6	D
42886	12	5	13	46	44.85	24.12	121.64	10.6	1.00	6	8	5	250	.14	1.2	.5	D
42887	12	5	13	46	59.78	24.15	121.68	10.0	1.21	13	21	9	215	.23	.7	.7	D
42888	12	5	13	48	25.45	24.12	121.69	6.3	1.18	14	24	9	223	.14	.5	.6	D
42889	12	5	13	52	24.25	24.57	121.51	7.3	.54	5	10	4	179	.14	.6	.9	D
42890	12	5	13	56	25.79	23.27	121.10	8.0	.99	11	18	11	110	.16	.5	.7	B
42891	12	5	13	59	15.48	24.31	121.45	6.1	2.01	46	89	12	68	.28	.1	.1	B
42892	12	5	14	10	58.39	23.56	121.65	41.2	1.38	7	9	24	291	.29	2.0	1.0	C
42893	12	5	14	13	43.85	24.45	121.78	9.5	1.18	6	10	3	276	.12	.6	.3	C
42894	12	5	14	28	12.91	24.31	121.46	6.1	.48	6	10	12	169	.08	.4	1.0	C
42895	12	5	14	54	39.47	24.45	121.64	7.1	.88	6	9	11	161	.11	.5	1.6	C
42896	12	5	15	4	37.79	22.45	121.59	113.5	2.32	31	49	45	201	.32	1.3	.9	D
42897	12	5	15	15	33.57	24.27	121.71	54.6	2.36	41	76	16	177	.31	.9	.8	C
42898	12	5	15	17	32.75	24.33	122.00	21.1	1.41	9	17	27	218	.07	.5	.5	D
42899	12	5	15	31	17.48	23.97	120.99	15.2	.97	7	14	10	86	.21	.8	1.5	A
42900	12	5	15	33	10.87	24.12	121.64	8.4	.73	4	8	5	199	.01	.1	.0	D
42901	12	5	15	34	13.76	24.13	121.68	8.8	.95	7	14	9	201	.18	.8	.5	D
42902	12	5	15	34	40.61	24.64	121.39	7.2	.77	6	12	3	146	.04	.2	.2	C
42903	12	5	15	37	24.20	24.12	121.68	7.7	1.32	15	25	9	194	.14	.4	.4	D
42904	12	5	15	38	35.08	24.12	121.69	7.4	1.46	17	31	9	196	.13	.3	.4	D
42905	12	5	15	39	13.70	24.11	121.69	7.4	1.66	20	34	9	196	.17	.4	.5	D
42906	12	5	15	39	41.37	24.12	121.68	8.4	.91	5	9	9	228	.05	.3	.5	D
42907	12	5	15	40	41.06	24.12	121.69	7.0	1.07	8	13	10	233	.04	.2	.3	D
42908	12	5	15	43	17.62	24.12	121.69	8.2	.94	6	11	9	231	.04	.2	.2	D
42909	12	5	15	45	25.91	24.12	121.69	8.4	.97	8	14	9	232	.02	.1	.1	D
42910	12	5	15	47	9.86	24.12	121.69	8.3	.87	8	14	9	231	.05	.2	.2	D
42911	12	5	16	0	23.53	23.69	121.85	16.7	2.00	34	60	43	209	.19	.5	.9	D
42912	12	5	16	5	10.88	24.12	121.69	6.4	1.63	17	32	9	196	.18	.5	.7	D
42913	12	5	16	17	32.58	22.45	120.59	20.6	1.54	12	17	4	170	.13	.8	.4	C
42914	12	5	16	29	19.92	24.60	121.82	73.4	2.16	34	60	4	98	.24	.8	.7	B
42915	12	5	16	34	55.71	23.58	120.67	6.8	.91	9	18	2	120	.23	.5	.5	B
42916	12	5	16	38	3.37	23.72	121.39	18.0	.76	6	12	6	118	.30	1.3	1.6	B
42917	12	5	16	39	48.42	24.28	121.76	15.8	1.59	21	40	16	159	.23	.6	.4	C
42918	12	5	16	46	56.69	22.88	120.67	6.3	1.49	27	49	12	79	.28	.6	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42919	12	5	16	47	16.80	24.13	121.69	8.6	.89	7	12	10	230	.10	.5	.4	D
42920	12	5	17	1	53.23	23.18	121.27	4.3	.97	9	17	14	140	.09	.3	.5	C
42921	12	5	17	2	17.78	24.12	121.69	9.1	.80	6	11	9	231	.07	.4	.5	D
42922	12	5	17	2	32.33	24.12	121.69	7.4	1.01	10	20	9	229	.14	.5	.8	D
42923	12	5	17	22	26.94	23.75	120.89	8.5	.42	5	10	7	122	.25	.9	.6	D
42924	12	5	17	34	55.02	23.88	121.00	10.0	.86	10	18	11	93	.14	.3	.5	B
42925	12	5	18	2	39.38	24.13	121.66	12.1	.83	10	15	7	208	.26	1.1	.6	D
42926	12	5	18	24	9.79	23.73	121.41	15.4	.94	10	19	6	148	.42	1.4	1.2	C
42927	12	5	18	28	40.42	24.83	121.97	7.9	2.04	25	37	14	144	.32	.8	.8	C
42928	12	5	18	28	49.14	24.85	121.98	6.4	2.24	30	54	15	149	.35	.6	.7	C
42929	12	5	18	29	17.01	24.87	121.98	17.7	1.79	11	22	15	197	.37	1.3	1.8	D
42930	12	5	18	29	34.97	24.83	121.97	11.3	1.91	20	37	14	145	.37	.8	1.1	C
42931	12	5	18	33	18.40	23.05	121.65	17.4	1.96	33	63	28	237	.45	1.2	1.1	D
42932	12	5	18	35	36.01	24.84	122.43	10.5	2.66	44	58	44	224	.36	.6	1.2	D
42933	12	5	18	37	22.23	23.06	121.01	7.8	1.04	12	19	14	96	.25	.2	.8	B
42934	12	5	18	53	44.49	22.63	120.84	7.9	.79	4	7	13	162	.13	.8	1.2	B
42935	12	5	19	3	20.36	23.08	121.55	20.1	2.36	46	85	18	152	.31	.3	.3	C
42936	12	5	19	22	8.18	24.83	122.00	14.0	1.75	13	25	17	159	.22	.7	.9	C
42937	12	5	19	26	15.27	22.22	120.96	16.5	1.70	11	22	15	192	.25	.5	.6	C
42938	12	5	19	54	53.99	23.72	121.92	7.1	2.03	20	30	38	285	.26	1.0	.7	D
42939	12	5	20	5	18.86	23.97	121.62	7.8	1.65	32	58	0	186	.34	.4	.2	D
42940	12	5	20	8	46.90	24.66	122.81	111.5	2.68	45	86	69	299	.31	1.0	1.0	D
42941	12	5	20	43	29.47	22.09	121.39	32.3	2.04	7	12	17	161	.21	.7	.4	C
42942	12	5	20	44	1.29	23.62	120.68	10.8	1.15	8	12	2	157	.21	.8	.5	C
42943	12	5	20	45	14.40	24.39	121.95	19.3	1.38	11	19	21	192	.24	1.1	1.2	D
42944	12	5	21	46	6.03	23.81	120.93	9.9	.32	5	7	3	120	.25	1.0	1.3	D
42945	12	5	21	55	44.35	23.06	121.01	8.7	1.22	9	14	14	93	.12	.4	.4	B
42946	12	5	22	25	34.96	23.05	121.04	15.4	1.98	22	37	14	88	.50	.9	1.3	A
42947	12	5	22	29	11.30	23.06	121.02	9.6	1.46	10	19	13	123	.29	.6	1.7	B
42948	12	5	22	32	34.19	24.32	122.69	59.7	2.20	26	36	35	170	.27	1.1	1.4	C
42949	12	5	22	38	30.18	23.05	121.02	11.8	1.62	15	24	15	125	.55	1.1	1.5	B
42950	12	5	23	37	42.59	23.65	121.38	16.5	1.70	13	20	4	99	.38	1.5	1.3	B
42951	12	6	0	19	9.18	24.52	121.85	21.7	2.26	32	51	9	119	.21	.5	.6	B
42952	12	6	0	20	5.01	23.58	120.78	4.6	1.75	24	37	11	47	.15	.2	.5	C
42953	12	6	1	25	20.50	23.07	121.00	6.4	1.56	19	32	13	93	.19	.3	.6	C
42954	12	6	1	37	18.91	23.04	120.98	10.5	1.93	24	40	16	75	.42	.6	1.2	B
42955	12	6	1	44	11.08	24.12	121.68	10.7	1.41	13	18	9	188	.19	.7	.6	D
42956	12	6	1	44	29.30	24.13	121.67	10.5	2.15	29	49	9	154	.32	.6	.6	C
42957	12	6	2	34	23.37	23.70	121.41	13.5	2.43	38	67	3	114	.34	.6	.6	B
42958	12	6	2	52	49.13	24.49	120.99	6.5	2.45	50	77	15	83	.30	.4	.5	C
42959	12	6	3	2	27.74	24.51	121.00	6.7	2.10	36	59	13	107	.32	.4	.8	C
42960	12	6	4	30	15.42	23.25	121.21	14.2	2.20	22	39	9	83	.31	.6	.9	A
42961	12	6	4	30	40.01	22.90	120.70	3.2	2.04	21	32	12	77	.21	.4	.9	C
42962	12	6	4	31	15.10	22.88	120.71	4.7	2.73	56	100	14	45	.29	.3	.4	C
42963	12	6	4	32	11.85	24.42	121.80	20.1	1.81	7	12	4	149	.18	.7	.7	C
42964	12	6	5	30	33.96	24.36	121.43	6.6	1.12	17	27	9	64	.22	.4	.9	B
42965	12	6	5	31	32.29	23.29	120.44	10.4	1.29	6	11	9	184	.14	.9	1.3	D
42966	12	6	5	34	41.37	24.36	121.44	11.3	1.81	22	39	9	66	.32	.5	.7	A
42967	12	6	6	3	10.36	23.07	120.89	8.5	2.02	23	41	16	74	.29	.5	.8	B
42968	12	6	6	35	10.50	24.27	121.48	3.8	1.55	16	28	6	75	.15	.3	1.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
42969	12	6	6	46	18.37	23.73	121.48	7.0	2.23	27	36	8	160	.38	1.0	.8	C
42970	12	6	6	55	59.71	24.35	121.44	9.5	1.95	16	29	10	66	.40	.7	1.3	B
42971	12	6	7	0	53.78	24.36	121.44	10.1	1.49	11	18	9	87	.50	1.0	1.6	A
42972	12	6	7	9	23.64	23.75	121.48	2.1	2.32	30	44	8	154	.34	.6	.7	C
42973	12	6	7	14	33.63	24.35	121.44	6.1	2.38	32	57	10	66	.30	.4	.9	B
42974	12	6	7	18	33.10	24.36	121.43	6.3	1.19	13	26	9	70	.12	.2	.6	B
42975	12	6	7	20	54.54	24.57	121.78	9.2	1.39	8	13	9	132	.44	1.1	.7	C
42976	12	6	7	22	47.68	24.36	121.44	10.5	1.62	10	20	9	106	.46	1.2	1.7	B
42977	12	6	7	26	35.68	23.73	121.48	7.2	1.69	12	19	8	160	.26	1.2	.5	C
42978	12	6	7	26	54.20	23.74	121.54	9.8	3.05	61	67	12	135	.33	.3	.6	C
42979	12	6	7	37	38.87	23.73	121.44	6.2	1.67	20	36	6	142	.33	.6	.6	C
42980	12	6	7	46	59.45	24.36	121.43	9.3	1.71	24	43	9	64	.47	.7	1.1	B
42981	12	6	7	47	21.52	23.71	121.47	8.4	1.39	5	8	6	232	.12	.9	.4	D
42982	12	6	7	55	6.57	23.07	120.89	5.2	1.38	16	28	15	73	.42	.8	1.5	C
42983	12	6	7	56	29.82	23.75	121.43	12.8	2.33	40	70	6	134	.47	.7	.8	B
42984	12	6	7	57	53.99	23.08	120.89	9.6	2.12	39	69	15	74	.50	.5	.7	B
42985	12	6	8	3	9.65	23.72	121.46	6.5	1.48	15	26	6	150	.29	.8	.6	C
42986	12	6	8	3	45.28	23.97	121.33	12.4	.87	7	11	16	128	.27	.4	1.7	B
42987	12	6	8	7	2.47	24.11	121.62	6.6	1.34	11	14	3	182	.19	.7	.5	D
42988	12	6	8	26	15.87	24.14	122.22	19.1	2.15	19	31	46	162	.42	1.6	1.6	C
42989	12	6	8	33	8.02	23.24	121.12	1.3	1.26	8	14	11	121	.28	1.0	1.2	C
42990	12	6	8	53	28.04	24.46	121.40	6.4	1.30	10	15	2	136	.41	2.0	.9	C
42991	12	6	9	4	45.48	24.28	121.49	6.8	1.66	27	47	8	71	.46	.6	.9	B
42992	12	6	9	18	6.40	23.45	121.24	8.3	.55	5	9	8	197	.29	1.1	1.1	C
42993	12	6	9	22	35.01	23.74	121.42	5.1	1.13	9	16	7	162	.43	1.4	1.9	C
42994	12	6	9	40	10.88	23.77	121.43	19.3	1.41	13	23	5	158	.36	1.1	1.1	C
42995	12	6	9	48	38.82	24.13	121.68	5.2	1.46	20	35	9	192	.27	.6	1.3	D
42996	12	6	9	50	.66	24.13	121.64	9.8	1.28	10	18	6	196	.20	.7	.6	D
42997	12	6	9	50	25.09	24.14	121.66	9.0	1.75	19	33	7	182	.32	.8	.8	D
42998	12	6	9	50	33.95	24.13	121.66	10.0	1.47	11	17	8	212	.25	1.1	.8	D
42999	12	6	9	50	58.77	24.13	121.64	8.5	.98	7	10	6	247	.20	1.1	.5	D
43000	12	6	9	55	27.75	23.27	120.92	2.6	1.12	7	9	13	137	.24	.4	.5	C
43001	12	6	10	20	23.30	21.74	121.49	25.3	2.29	10	14	33	272	.16	1.5	1.5	D
43002	12	6	10	49	52.79	23.24	120.62	10.0	.76	5	10	0	205	.13	.8	.7	D
43003	12	6	11	23	31.99	23.25	121.08	11.9	.88	6	10	8	131	.20	.4	.4	B
43004	12	6	11	25	57.61	24.00	121.58	31.2	1.45	10	20	9	200	.18	1.0	.7	D
43005	12	6	11	27	21.83	23.23	120.53	12.4	.34	6	10	3	107	.14	.9	.8	B
43006	12	6	11	30	41.46	24.27	121.70	6.2	1.48	10	17	14	190	.32	1.3	1.5	D
43007	12	6	12	9	43.85	23.73	121.49	12.0	1.67	20	35	8	163	.36	.8	.6	C
43008	12	6	12	12	31.29	23.73	121.46	8.2	1.75	23	40	7	153	.27	.6	.4	C
43009	12	6	12	12	40.92	23.72	121.45	6.9	1.69	9	12	6	167	.08	.3	.3	C
43010	12	6	12	35	15.04	24.35	121.44	8.7	1.78	20	31	10	65	.31	.6	.7	B
43011	12	6	12	43	46.86	22.13	121.36	10.3	2.93	36	49	23	143	.34	.5	1.0	C
43012	12	6	12	56	44.50	24.80	122.23	21.0	3.08	67	117	29	120	.46	.4	.3	C
43013	12	6	13	4	40.03	23.24	120.61	9.8	.67	8	15	0	68	.17	.5	.6	A
43014	12	6	13	44	51.45	22.51	121.09	9.1	1.39	8	14	16	241	.24	.7	.4	C
43015	12	6	13	45	58.44	23.77	120.94	6.8	.81	7	13	2	98	.29	.8	.8	B
43016	12	6	13	51	23.03	24.43	121.55	9.2	1.12	10	20	16	102	.17	.2	.4	B
43017	12	6	13	59	8.87	23.72	121.42	12.5	1.10	7	12	6	153	.18	.8	.5	C
43018	12	6	14	3	44.68	24.70	121.23	7.8	1.14	9	17	14	219	.18	.6	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43019	12	6	14	4	13.42	23.53	121.25	10.7	.56	5	7	8	172	.11	.6	.9	D
43020	12	6	14	4	16.26	24.72	121.24	12.5	.95	9	16	14	117	.09	.5	.6	B
43021	12	6	14	15	51.40	24.34	121.41	8.1	1.64	25	46	10	60	.34	.5	.5	B
43022	12	6	14	17	2.09	24.47	121.92	23.3	1.40	6	12	15	191	.17	.4	.2	C
43023	12	6	15	25	33.17	22.86	120.93	9.1	1.47	22	41	15	72	.34	.3	1.2	C
43024	12	6	16	6	15.96	24.33	121.45	4.9	2.55	66	122	12	68	.31	.1	.2	C
43025	12	6	16	11	48.54	24.52	121.92	11.7	1.61	15	27	11	139	.20	.5	.7	C
43026	12	6	16	21	39.25	23.28	121.10	1.3	.80	5	8	12	169	.29	.7	1.1	C
43027	12	6	16	26	21.57	23.93	121.47	11.6	1.35	15	22	13	85	.25	.7	1.2	B
43028	12	6	16	26	55.24	23.60	121.73	30.0	3.30	72	132	32	173	.32	.4	.3	C
43029	12	6	16	31	38.55	24.33	121.76	55.6	2.17	37	68	11	138	.24	.4	.3	C
43030	12	6	16	34	22.10	23.22	121.04	38.0	2.89	4	7	4	203	.13	1.5	1.2	D
43031	12	6	16	39	30.89	23.09	120.88	7.3	1.09	10	15	14	95	.24	.3	.9	B
43032	12	6	16	39	37.96	21.06	122.13	189.2	4.88	99	198	123	229	.42	.8	.5	D
43033	12	6	16	46	41.59	23.61	121.75	19.7	1.27	12	17	36	252	.14	.9	2.0	D
43034	12	6	16	48	56.06	24.33	121.41	6.8	.56	6	9	11	142	.09	.6	1.0	C
43035	12	6	16	54	19.53	24.29	121.92	30.9	1.75	18	33	22	210	.19	.7	.5	D
43036	12	6	17	0	39.05	24.41	121.39	4.4	2.54	69	94	1	54	.27	.2	.1	B
43037	12	6	17	12	32.62	23.61	121.38	19.3	.99	9	16	7	124	.15	.6	.7	B
43038	12	6	17	21	56.09	23.23	120.76	10.5	.62	5	8	7	235	.10	.6	.9	D
43039	12	6	17	22	19.38	24.12	121.69	7.4	1.14	11	21	9	231	.13	.5	.8	D
43040	12	6	17	22	35.38	22.76	121.58	14.8	1.59	16	26	43	251	.16	.7	.5	D
43041	12	6	17	33	25.06	24.31	121.45	5.8	1.02	11	21	12	106	.30	.9	1.4	C
43042	12	6	17	35	45.49	23.29	121.08	7.3	.71	5	10	12	176	.06	.4	.9	D
43043	12	6	17	55	25.02	24.88	122.23	114.4	2.88	60	106	27	206	.29	1.3	.8	D
43044	12	6	18	13	59.80	23.16	121.01	11.4	.84	9	17	3	94	.27	.8	.6	B
43045	12	6	18	16	17.77	23.56	121.33	16.2	1.14	14	26	6	89	.37	1.1	1.1	A
43046	12	6	18	43	22.40	24.34	121.45	9.4	1.09	13	21	11	95	.31	.6	1.4	B
43047	12	6	18	55	54.40	24.58	121.62	47.0	1.62	26	45	8	117	.31	.9	.9	B
43048	12	6	18	56	47.59	24.40	121.68	30.4	1.31	16	25	7	118	.21	.6	.8	B
43049	12	6	19	8	28.94	24.06	121.07	11.9	.52	4	7	10	169	.09	.5	.7	D
43050	12	6	19	11	22.11	24.49	121.85	15.9	1.04	8	11	11	201	.14	.8	.6	D
43051	12	6	19	23	.54	23.81	122.49	31.2	4.92	99	215	89	169	.34	.4	.6	D
43052	12	6	19	35	30.41	22.10	121.12	12.4	1.91	20	38	34	133	.24	.4	1.5	C
43053	12	6	19	48	52.75	24.12	121.63	9.5	.63	6	9	5	239	.08	.6	.5	D
43054	12	6	20	28	42.28	24.44	121.94	20.1	1.99	23	45	19	174	.29	.3	.2	C
43055	12	6	20	45	14.30	24.50	121.70	32.6	1.72	19	36	9	64	.22	.5	.6	A
43056	12	6	21	10	19.77	23.30	121.07	8.3	1.04	6	11	12	94	.22	.6	1.2	B
43057	12	6	21	11	1.50	23.28	121.08	7.5	1.44	7	12	12	120	.15	.7	1.8	B
43058	12	6	21	14	49.27	23.96	121.04	15.1	.95	13	22	13	62	.27	.6	1.3	A
43059	12	6	21	17	42.94	23.58	120.70	9.3	1.06	13	21	3	105	.21	.5	.6	B
43060	12	6	21	31	38.14	23.23	121.01	7.8	.69	5	9	4	136	.19	1.4	1.1	D
43061	12	6	21	33	13.57	23.05	120.99	7.8	1.41	15	26	15	96	.32	.4	1.3	C
43062	12	6	21	45	37.90	23.58	120.64	8.5	.88	5	7	4	235	.06	.8	.4	D
43063	12	6	21	51	32.21	23.12	121.33	19.4	.95	6	9	4	164	.15	1.1	1.3	C
43064	12	6	21	52	41.41	24.49	121.69	32.7	1.45	11	17	8	88	.17	.7	.9	A
43065	12	6	21	56	19.78	24.42	122.11	61.7	2.34	39	64	14	187	.26	.5	.4	C
43066	12	6	22	0	7.85	23.89	121.59	38.6	2.33	24	38	18	203	.32	.8	.8	D
43067	12	6	22	12	1.93	24.30	121.50	5.8	1.24	16	26	10	88	.15	.3	.9	B
43068	12	6	22	25	51.03	22.67	119.99	47.6	2.37	33	56	35	199	.39	1.2	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
43069	12	6	22	32	13.44	24.23	121.36	8.8	1.19	16	26	12	97	.27	.6	.8	B
43070	12	6	22	51	.97	24.40	121.78	7.8	2.27	27	49	3	140	.33	.5	.4	C
43071	12	6	23	12	46.69	23.40	120.91	3.8	1.33	14	28	10	56	.24	.2	.6	C
43072	12	6	23	36	47.90	23.04	121.00	2.6	1.72	21	39	16	72	.33	.3	.5	C
43073	12	6	23	57	50.85	23.33	121.94	40.2	2.32	24	39	55	216	.18	.5	.7	C
43074	12	7	0	19	42.85	24.58	121.36	10.3	1.75	17	22	10	81	.40	.8	1.3	A
43075	12	7	0	44	9.37	22.79	120.67	19.2	1.63	15	23	6	129	.23	.8	1.1	B
43076	12	7	1	18	57.05	24.14	121.66	10.4	1.27	11	17	7	203	.34	1.1	.9	D
43077	12	7	1	22	4.76	23.77	120.93	11.4	1.41	18	30	2	61	.28	.5	.5	A
43078	12	7	1	24	37.06	23.99	121.50	17.0	1.62	18	33	11	57	.43	1.0	1.1	A
43079	12	7	1	37	4.39	23.63	121.63	29.0	2.79	60	115	21	154	.34	.4	.4	C
43080	12	7	2	23	35.61	23.71	121.39	20.2	1.71	17	31	6	109	.30	.9	1.0	B
43081	12	7	2	28	14.66	24.27	120.84	5.7	1.60	15	23	9	71	.16	.2	.2	B
43082	12	7	2	37	.11	24.36	121.44	9.9	1.37	18	31	9	65	.30	.5	.8	A
43083	12	7	3	28	41.56	24.13	121.58	2.8	1.22	19	25	5	122	.34	.3	.3	C
43084	12	7	3	53	8.64	24.88	122.33	19.7	2.57	21	42	37	277	.18	.6	.6	D
43085	12	7	5	19	36.18	23.17	121.40	16.4	1.66	6	11	8	210	.04	.5	.4	D
43086	12	7	5	29	59.53	24.14	121.66	9.8	1.96	13	26	7	205	.15	.5	.4	D
43087	12	7	5	44	58.66	24.30	121.71	4.7	1.18	6	12	15	231	.20	.9	1.4	D
43088	12	7	6	3	15.76	24.14	121.67	12.1	1.65	12	24	8	210	.13	.4	.3	D
43089	12	7	6	4	15.55	24.12	121.69	7.9	2.16	18	36	9	197	.11	.3	.2	D
43090	12	7	6	5	13.11	24.14	121.67	10.1	1.47	13	25	8	183	.21	.5	.5	D
43091	12	7	6	7	40.52	24.13	121.67	10.5	1.66	16	27	8	168	.34	.9	.7	C
43092	12	7	6	11	55.08	23.62	121.36	19.9	2.47	54	102	8	102	.30	.3	.3	C
43093	12	7	6	32	28.86	24.63	121.35	9.3	.74	5	8	4	211	.25	1.5	.8	C
43094	12	7	6	32	46.04	23.04	121.01	2.3	1.72	22	41	16	107	.27	.2	.3	C
43095	12	7	6	53	22.08	23.52	120.49	13.0	3.42	99	154	2	19	.22	.1	.1	B
43096	12	7	7	22	.34	23.63	121.52	37.4	3.47	96	149	10	128	.28	.3	.2	B
43097	12	7	7	23	18.07	23.77	121.69	32.2	1.75	16	27	17	224	.28	.6	.5	C
43098	12	7	8	13	7.46	23.52	120.49	12.1	1.96	26	43	1	66	.16	.2	.2	B
43099	12	7	9	54	14.20	23.64	121.38	19.5	2.31	49	90	5	127	.29	.3	.2	B
43100	12	7	10	16	14.71	23.21	121.40	19.5	2.88	66	111	10	117	.27	.2	.1	B
43101	12	7	10	16	31.03	23.20	121.35	23.8	2.44	9	15	5	169	.18	.8	.6	C
43102	12	7	10	21	18.68	24.23	121.47	5.5	1.53	25	48	2	63	.28	.2	.3	B
43103	12	7	10	35	39.34	24.44	121.93	21.2	2.47	47	82	17	158	.24	.2	.2	C
43104	12	7	10	38	12.05	23.76	120.95	14.3	2.18	54	101	2	38	.25	.1	.1	B
43105	12	7	10	40	41.14	23.23	121.57	39.2	2.40	57	101	25	185	.26	.3	.3	C
43106	12	7	12	2	13.89	23.90	121.21	7.7	.96	5	9	25	229	.08	.3	.6	C
43107	12	7	12	5	34.40	24.51	121.83	7.8	1.42	9	17	11	139	.28	.7	.7	C
43108	12	7	12	18	28.91	23.93	121.03	15.4	.58	6	10	15	103	.19	.7	1.7	B
43109	12	7	12	36	27.89	24.35	121.70	2.5	1.01	9	17	10	180	.19	.8	1.4	C
43110	12	7	12	54	6.94	24.63	120.99	10.0	1.11	8	13	2	235	.17	1.1	.8	D
43111	12	7	13	29	18.20	24.28	121.65	1.3	1.42	25	48	13	159	.26	.2	.3	C
43112	12	7	13	36	26.65	24.27	121.65	4.4	1.37	25	48	12	134	.27	.4	.6	C
43113	12	7	14	3	30.76	24.32	121.45	9.0	.78	12	24	13	72	.33	.6	.6	B
43114	12	7	14	14	20.34	23.95	121.47	23.8	1.23	20	37	15	145	.34	.7	.6	C
43115	12	7	14	15	32.36	24.25	121.48	4.8	.71	8	16	4	147	.17	.4	.9	C
43116	12	7	14	42	45.53	23.80	121.56	5.4	1.11	11	18	11	184	.18	.5	.5	D
43117	12	7	15	9	43.39	23.67	121.39	15.4	.90	9	18	4	97	.35	1.2	1.3	B
43118	12	7	15	17	38.28	23.79	120.87	14.1	1.22	20	37	8	59	.20	.3	.4	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43119	12	7	15	22	33.03	24.14	121.67	9.2	1.17	16	29	8	191	.30	.8	1.0	D
43120	12	7	15	43	51.43	23.05	120.61	5.1	2.03	44	83	3	60	.36	.4	.5	A
43121	12	7	16	5	34.97	23.27	121.10	6.6	.78	7	12	12	104	.23	.7	1.0	B
43122	12	7	16	14	3.29	22.98	121.08	2.7	1.03	11	20	17	121	.35	.9	1.8	C
43123	12	7	16	22	33.69	23.80	121.00	27.1	.55	5	9	5	127	.25	1.5	1.5	D
43124	12	7	16	41	50.59	23.87	121.58	27.5	1.16	17	33	15	195	.19	.6	.5	D
43125	12	7	16	59	19.40	24.45	121.96	12.8	1.76	23	44	20	165	.30	.7	.7	C
43126	12	7	17	7	.39	24.42	121.48	1.6	.70	7	14	9	257	.12	.7	.6	C
43127	12	7	17	7	55.94	22.51	121.00	12.6	1.09	9	18	10	191	.21	.8	.5	D
43128	12	7	17	8	15.81	23.23	121.00	6.0	1.02	19	37	5	78	.37	.6	1.1	A
43129	12	7	17	9	50.25	24.85	121.59	73.4	2.10	33	59	11	83	.23	.8	.7	A
43130	12	7	17	10	37.92	24.85	121.57	72.7	1.84	22	38	10	84	.26	1.3	1.0	A
43131	12	7	17	11	42.69	23.23	120.54	6.1	.62	8	16	4	89	.12	.4	.6	A
43132	12	7	17	27	4.02	23.20	121.54	36.9	1.56	23	41	20	246	.30	.6	.3	D
43133	12	7	17	30	19.72	23.68	121.40	16.0	.74	8	15	3	87	.36	1.3	1.2	A
43134	12	7	17	47	3.35	22.77	120.70	16.3	1.79	38	70	7	43	.33	.5	.7	A
43135	12	7	17	56	21.25	24.41	121.47	6.7	.82	9	17	8	142	.10	.5	1.1	C
43136	12	7	18	4	8.74	23.17	120.93	10.6	1.58	28	53	10	73	.49	.7	1.1	A
43137	12	7	18	36	20.26	24.32	121.47	4.4	.85	6	12	12	125	.04	.2	.7	C
43138	12	7	18	56	11.13	23.46	120.15	8.1	2.13	29	42	14	105	.29	.7	.5	B
43139	12	7	19	14	.42	23.43	120.35	19.7	1.32	8	13	7	108	.11	.6	.8	B
43140	12	7	19	20	35.07	24.25	121.75	10.3	1.63	39	69	17	152	.19	.4	.4	C
43141	12	7	19	21	3.35	23.15	120.92	5.1	.99	13	23	11	81	.23	.6	1.5	C
43142	12	7	19	26	4.80	23.26	121.01	8.8	.90	5	9	8	187	.19	1.0	.6	D
43143	12	7	19	35	33.30	23.78	120.93	12.1	.80	8	13	2	104	.18	.5	.4	B
43144	12	7	19	42	1.04	24.45	121.61	7.4	.82	7	14	14	103	.21	.5	.8	B
43145	12	7	19	52	15.94	23.37	120.12	10.7	1.73	32	56	10	94	.26	.4	.4	B
43146	12	7	19	57	39.13	24.87	122.19	4.2	1.94	24	40	25	198	.29	.8	.7	D
43147	12	7	20	1	29.79	24.40	121.75	4.3	.99	10	20	3	176	.22	.6	.8	C
43148	12	7	20	2	58.79	24.96	122.29	17.2	1.92	24	40	30	216	.28	.8	1.2	D
43149	12	7	20	11	37.81	23.59	120.61	8.7	1.19	10	17	6	98	.20	.6	.5	B
43150	12	7	20	21	34.70	24.45	121.75	22.0	1.28	13	25	2	191	.32	1.1	1.2	D
43151	12	7	20	25	34.82	23.74	121.40	22.2	1.41	17	34	8	127	.31	.7	.8	B
43152	12	7	20	25	45.80	24.82	121.81	112.7	2.37	44	73	4	91	.33	1.6	.9	B
43153	12	7	20	26	1.91	24.12	121.63	11.3	1.19	12	22	5	190	.18	.5	.3	D
43154	12	7	20	32	45.14	23.44	120.75	13.6	.89	19	32	18	52	.18	.3	.8	B
43155	12	7	20	43	22.99	23.70	121.89	31.2	2.55	45	85	36	183	.23	.4	.4	C
43156	12	7	20	47	57.19	23.52	120.49	12.1	2.31	31	59	2	42	.17	.1	.1	B
43157	12	7	21	10	42.36	23.52	120.50	14.5	1.77	12	22	2	85	.10	.2	.2	A
43158	12	7	21	24	29.76	24.56	121.91	8.3	1.59	9	14	21	136	.10	.7	.9	C
43159	12	7	21	37	20.13	22.64	120.84	7.2	1.77	26	51	13	59	.21	.2	.4	B
43160	12	7	21	43	3.89	23.86	120.99	28.3	.92	12	20	8	86	.22	1.0	1.1	A
43161	12	7	21	44	42.51	24.72	122.14	22.0	1.74	8	16	18	273	.35	1.9	1.5	D
43162	12	7	21	44	50.46	22.88	122.45	63.7	2.57	37	69	123	248	.45	1.1	2.0	D
43163	12	7	21	49	19.14	24.90	122.41	14.7	1.96	7	13	42	290	.29	1.8	1.4	D
43164	12	7	22	11	23.19	23.75	121.42	17.8	1.83	25	50	7	148	.52	.9	1.1	C
43165	12	7	22	16	53.44	24.39	121.40	9.1	1.51	21	37	4	83	.42	.9	.9	A
43166	12	7	22	20	11.93	24.35	122.63	81.0	2.24	31	52	39	159	.37	1.7	1.4	C
43167	12	7	22	23	43.98	23.53	120.48	14.5	2.43	61	111	1	38	.29	.3	.4	A
43168	12	7	22	32	59.84	23.53	120.48	14.1	2.82	78	150	1	24	.29	.3	.4	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43169	12	7	23	15	55.69	23.73	121.50	4.9	1.53	24	48	10	165	.40	.7	.8	C
43170	12	7	23	17	2.03	23.72	121.52	7.0	3.03	82	105	10	115	.30	.2	.3	B
43171	12	7	23	17	15.13	23.71	121.53	7.2	2.59	6	8	11	242	.14	.7	2.3	C
43172	12	7	23	18	33.47	23.73	121.43	6.5	1.27	13	19	7	136	.33	1.3	1.2	C
43173	12	7	23	36	22.89	23.75	121.50	5.2	1.83	30	58	9	175	.39	.7	.8	C
43174	12	7	23	39	21.32	24.14	121.23	13.1	1.41	13	23	4	106	.48	1.2	1.2	B
43175	12	7	23	45	22.75	23.72	121.45	6.9	1.56	12	17	6	163	.30	1.1	.7	C
43176	12	8	0	9	38.03	23.59	121.37	11.4	2.17	35	60	10	116	.27	.5	.5	B
43177	12	8	2	24	8.47	24.83	122.22	14.4	2.60	33	55	28	246	.20	.6	.6	D
43178	12	8	2	30	20.96	23.71	121.49	4.0	1.31	13	18	8	177	.13	.4	.9	C
43179	12	8	2	32	11.91	23.72	121.49	7.7	1.79	30	47	8	163	.22	.5	.3	C
43180	12	8	2	32	33.26	23.73	121.48	6.2	2.32	43	73	8	161	.27	.4	.4	C
43181	12	8	2	32	58.24	23.72	121.48	5.5	1.75	20	28	7	161	.20	.5	.4	C
43182	12	8	2	34	6.35	23.73	121.43	1.3	.93	11	18	6	140	.21	.7	.5	C
43183	12	8	2	41	56.90	23.74	121.48	7.8	2.42	47	80	8	157	.28	.4	.5	C
43184	12	8	2	42	18.40	23.72	121.41	8.0	1.91	7	10	5	115	.15	1.0	.8	B
43185	12	8	2	42	45.37	23.72	121.50	4.5	1.47	6	9	9	239	.06	.4	.5	D
43186	12	8	2	46	15.53	23.96	121.02	16.3	1.57	24	43	12	62	.24	.4	.4	A
43187	12	8	3	9	24.20	23.68	121.44	8.9	1.47	17	31	1	168	.16	.4	.3	C
43188	12	8	4	20	44.11	23.69	121.41	16.4	1.47	11	20	2	125	.18	.6	.4	B
43189	12	8	5	37	43.24	24.15	121.58	20.2	1.82	20	36	2	135	.25	.6	.6	B
43190	12	8	6	6	55.54	23.06	121.00	5.4	1.29	14	25	14	119	.38	.7	1.3	C
43191	12	8	7	21	57.25	24.80	122.27	25.6	2.78	27	40	31	128	.30	1.0	1.0	B
43192	12	8	7	40	24.81	23.93	121.73	17.4	1.99	23	43	12	209	.25	.6	.8	D
43193	12	8	7	52	39.65	24.89	122.22	14.6	2.36	18	30	26	253	.17	.6	.6	D
43194	12	8	8	47	26.00	23.21	120.96	8.0	1.83	26	45	7	53	.24	.4	.6	A
43195	12	8	8	56	41.94	23.72	121.41	19.2	1.31	11	18	6	141	.19	.7	.8	C
43196	12	8	10	30	25.03	22.45	120.94	13.3	2.14	23	41	10	172	.12	.1	.1	B
43197	12	8	11	12	13.68	25.17	121.59	1.9	1.63	9	13	1	120	.24	.6	.3	B
43198	12	8	11	38	6.80	24.27	121.66	7.0	1.59	20	37	12	166	.27	.8	.9	C
43199	12	8	11	39	11.80	24.93	122.00	20.0	1.72	13	20	8	163	.25	1.3	1.4	C
43200	12	8	11	44	8.14	23.52	120.50	12.4	1.95	51	85	2	39	.25	.3	.3	A
43201	12	8	11	48	22.63	22.37	121.07	111.1	2.32	25	33	22	247	.20	.8	.3	C
43202	12	8	11	55	3.07	25.17	121.57	1.4	1.10	5	10	0	180	.06	.3	.2	D
43203	12	8	12	0	2.58	24.13	121.66	11.5	1.40	17	34	7	188	.40	1.1	.8	D
43204	12	8	12	0	12.58	24.13	121.65	8.7	.79	4	8	6	199	.19	1.0	.6	D
43205	12	8	12	0	48.22	24.13	121.69	6.9	1.29	14	28	9	227	.21	.6	.9	D
43206	12	8	12	1	11.83	24.89	122.43	25.4	2.37	25	47	45	201	.30	1.1	.8	D
43207	12	8	12	3	25.13	24.90	122.44	17.2	2.97	58	94	46	154	.33	.8	1.8	C
43208	12	8	12	18	26.64	24.02	121.87	44.3	1.97	29	56	28	194	.31	.9	1.1	D
43209	12	8	12	35	27.32	23.09	120.99	10.5	.97	9	16	10	115	.15	1.1	.6	B
43210	12	8	13	2	51.36	24.68	121.63	12.1	.87	5	9	7	182	.14	.8	.9	D
43211	12	8	13	14	38.63	23.71	121.62	23.6	1.28	16	23	20	222	.32	1.6	1.0	D
43212	12	8	13	22	28.49	24.28	121.46	4.9	1.33	23	39	8	71	.21	.3	.9	B
43213	12	8	13	32	52.77	23.28	120.51	7.7	.99	6	10	2	199	.14	.7	.8	D
43214	12	8	13	52	27.63	22.21	121.67	3.2	1.99	6	10	22	253	.04	.3	.2	D
43215	12	8	13	53	47.27	22.95	121.24	19.2	1.84	10	17	21	174	.27	1.0	1.7	C
43216	12	8	14	5	56.92	23.53	121.27	11.7	.82	4	7	7	163	.08	.5	.6	D
43217	12	8	14	21	17.87	24.32	121.45	6.2	1.53	13	24	13	96	.21	.2	.2	C
43218	12	8	14	37	16.27	23.43	120.12	9.4	1.83	5	7	13	295	.16	1.5	1.1	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43219	12	8	14	51	25.36	24.92	122.46	10.0	2.59	15	28	47	206	.32	1.1	1.4	D
43220	12	8	15	10	9.15	23.15	120.53	14.1	.55	6	11	3	189	.21	1.2	1.1	D
43221	12	8	15	13	55.76	22.62	121.32	18.1	2.17	54	92	22	145	.47	.7	.8	C
43222	12	8	15	14	41.79	23.18	120.86	9.2	1.07	17	30	17	64	.33	.7	1.8	B
43223	12	8	15	28	17.39	24.89	122.43	19.2	2.10	21	34	45	201	.28	.9	.9	D
43224	12	8	15	28	18.41	23.45	120.65	7.1	1.70	38	71	12	40	.25	.3	.4	B
43225	12	8	15	36	57.73	23.52	120.51	17.1	1.21	19	34	3	81	.31	.6	1.0	A
43226	12	8	15	42	54.99	24.65	121.30	9.5	1.17	11	19	7	145	.33	.8	1.6	C
43227	12	8	15	58	47.91	23.26	121.11	6.8	.86	8	16	11	132	.27	.8	.8	B
43228	12	8	16	1	9.50	24.87	122.40	7.7	2.26	33	64	43	273	.35	1.3	1.6	D
43229	12	8	16	14	7.64	23.06	121.39	13.7	1.44	22	41	4	210	.37	1.0	1.1	D
43230	12	8	16	19	59.50	24.12	121.68	5.8	1.62	32	62	9	156	.32	.5	.8	C
43231	12	8	16	22	17.47	23.33	120.79	12.4	.80	8	16	17	144	.20	.7	.6	C
43232	12	8	16	22	21.70	23.69	121.40	17.5	1.49	20	37	3	87	.38	.8	.9	A
43233	12	8	16	27	24.68	23.77	120.93	13.1	.95	9	18	2	126	.24	.6	.8	B
43234	12	8	16	45	37.50	24.84	122.43	23.9	2.11	12	21	44	291	.21	1.6	.9	D
43235	12	8	16	45	48.91	23.26	120.52	10.5	1.12	9	18	1	111	.20	.6	.7	B
43236	12	8	16	49	10.03	23.23	120.37	12.1	1.24	8	15	13	239	.29	1.7	.9	D
43237	12	8	17	0	52.66	24.91	122.42	18.3	2.20	23	41	43	193	.27	1.0	.9	D
43238	12	8	17	4	44.50	23.27	120.52	9.3	.74	6	12	2	131	.16	.9	1.0	B
43239	12	8	17	13	21.96	24.33	121.44	8.7	1.73	35	62	13	67	.30	.3	.4	B
43240	12	8	17	24	55.54	24.31	121.05	9.0	.84	9	15	11	175	.29	.9	.7	C
43241	12	8	17	26	46.54	22.76	121.13	18.5	1.86	30	56	7	192	.34	.8	.7	D
43242	12	8	17	36	11.01	24.91	122.44	20.9	1.88	8	13	45	294	.16	1.1	.7	D
43243	12	8	17	37	42.45	23.32	120.43	8.1	1.06	9	17	8	287	.20	1.0	.6	D
43244	12	8	17	40	1.00	24.34	121.44	5.8	.72	7	13	11	165	.09	.4	1.1	C
43245	12	8	17	41	37.39	23.97	122.44	26.2	2.01	20	34	71	193	.24	1.0	.7	D
43246	12	8	17	50	57.81	24.85	121.59	76.5	2.06	34	66	11	61	.13	.5	.4	A
43247	12	8	17	52	28.17	23.08	121.32	20.4	1.26	20	40	6	146	.20	.6	.7	C
43248	12	8	18	7	32.79	23.72	121.38	17.3	1.00	12	24	8	97	.36	1.0	1.1	B
43249	12	8	18	15	.43	23.12	120.26	20.5	1.57	21	42	7	158	.12	.4	.3	C
43250	12	8	18	21	58.99	24.28	121.60	37.8	1.59	34	65	12	117	.18	.4	.4	B
43251	12	8	18	29	21.29	24.16	121.68	13.2	1.07	15	30	8	181	.22	.5	.7	D
43252	12	8	18	30	14.44	24.33	121.43	8.3	.83	12	24	11	86	.31	.6	.6	B
43253	12	8	18	47	12.40	24.48	122.02	66.5	1.82	24	46	13	156	.21	.9	.7	C
43254	12	8	18	52	12.57	23.21	120.95	10.9	.98	13	26	7	91	.26	.6	.6	B
43255	12	8	18	57	22.67	23.52	120.50	13.7	1.72	37	63	2	55	.26	.4	.5	A
43256	12	8	18	59	40.25	23.25	120.40	10.4	.72	10	17	10	111	.22	1.1	1.2	B
43257	12	8	19	3	41.83	24.63	121.73	5.4	1.02	14	24	11	83	.21	.4	1.5	C
43258	12	8	19	4	41.24	23.61	120.61	13.0	.99	8	14	7	140	.14	.6	.6	C
43259	12	8	19	5	5.85	23.16	120.75	4.6	.58	7	11	2	134	.06	.3	.5	B
43260	12	8	19	9	10.50	23.26	121.09	8.0	1.04	7	11	11	115	.10	.6	.7	B
43261	12	8	19	22	55.30	24.24	121.46	3.9	1.09	23	39	4	63	.30	.3	.4	B
43262	12	8	19	28	50.73	23.73	121.43	22.4	1.00	9	17	6	174	.22	.6	.5	C
43263	12	8	19	30	20.50	23.85	121.70	46.5	1.49	26	44	26	205	.24	.6	.6	C
43264	12	8	19	38	4.20	23.98	121.69	16.6	1.62	31	58	12	147	.31	.5	.4	C
43265	12	8	19	45	34.06	24.29	121.45	7.0	.79	13	21	9	68	.19	.3	.3	B
43266	12	8	19	59	2.49	23.06	121.02	5.8	.97	13	20	14	118	.24	.3	.8	C
43267	12	8	20	3	51.56	23.77	121.20	11.3	.73	8	14	5	169	.26	.4	.6	C
43268	12	8	20	26	37.28	23.98	121.04	17.5	1.09	13	26	13	97	.33	.8	1.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43269	12	8	20	31	17.81	22.49	120.93	11.3	1.19	8	15	12	164	.22	.7	.8	C
43270	12	8	20	33	50.90	24.57	121.29	12.5	.82	9	16	13	165	.24	.7	.7	C
43271	12	8	20	54	35.59	23.72	120.94	26.7	1.79	46	87	7	33	.32	.4	.4	A
43272	12	8	20	56	44.95	24.42	121.45	6.2	.85	11	21	6	83	.26	.6	.8	B
43273	12	8	21	9	2.11	22.84	120.68	14.8	.99	11	22	11	132	.29	1.1	1.3	B
43274	12	8	21	12	42.29	24.92	122.45	17.2	2.00	21	36	46	196	.30	.9	1.3	D
43275	12	8	21	16	40.75	22.95	120.86	5.5	1.07	16	30	22	88	.36	.7	1.1	C
43276	12	8	21	27	22.45	24.30	121.50	7.1	.97	9	15	10	143	.33	.8	.7	C
43277	12	8	21	28	12.62	24.88	122.38	14.4	2.55	5	9	40	284	.10	.8	.8	D
43278	12	8	21	28	54.08	24.93	122.47	22.1	2.18	19	34	48	200	.35	.7	.8	D
43279	12	8	21	34	50.47	23.61	121.52	33.7	1.28	10	18	11	236	.25	1.6	.6	D
43280	12	8	21	35	8.04	24.92	122.43	15.0	2.19	6	10	44	291	.15	1.3	.8	D
43281	12	8	21	35	38.94	24.90	122.42	12.5	2.89	23	43	44	276	.26	.4	.7	C
43282	12	8	21	39	39.67	24.91	122.42	14.9	2.29	25	46	44	271	.28	.4	.6	C
43283	12	8	21	41	.14	24.93	122.43	17.0	2.17	16	30	45	295	.33	.5	.8	D
43284	12	8	22	2	48.77	21.83	121.11	42.4	2.22	5	9	27	309	.01	.4	.3	D
43285	12	8	22	9	58.31	24.92	122.46	16.5	2.33	14	25	47	189	.28	.5	.8	C
43286	12	8	22	53	36.27	22.71	121.64	25.9	2.81	66	118	50	163	.33	.6	.8	D
43287	12	8	23	23	47.10	23.96	121.48	16.5	2.11	37	71	13	71	.38	.5	.7	A
43288	12	8	23	24	49.35	24.87	122.36	25.6	2.16	20	38	40	183	.29	.9	.9	D
43289	12	8	23	32	32.53	23.92	121.03	12.3	.94	9	17	13	103	.26	.7	.9	B
43290	12	9	0	2	15.58	23.26	120.94	10.2	1.92	21	40	12	63	.30	.5	.8	B
43291	12	9	0	4	20.07	24.46	121.88	16.1	2.14	25	44	13	144	.30	.6	.6	C
43292	12	9	0	25	38.67	24.04	121.65	5.8	1.35	16	26	6	184	.31	.8	1.1	D
43293	12	9	0	54	57.36	22.16	120.55	34.6	1.91	12	19	24	187	.17	1.2	1.3	D
43294	12	9	0	59	11.88	24.28	121.49	8.5	2.30	34	66	7	72	.35	.4	.7	A
43295	12	9	1	2	52.65	24.21	121.10	11.6	1.39	14	23	7	92	.31	.8	1.0	B
43296	12	9	1	15	25.96	23.29	121.08	3.4	1.33	9	15	12	135	.09	.2	1.5	C
43297	12	9	1	23	33.25	24.47	121.69	60.6	2.68	44	73	8	66	.23	.7	.6	A
43298	12	9	1	25	29.16	24.26	121.72	12.7	1.35	11	20	16	199	.17	.6	1.1	D
43299	12	9	1	37	23.04	23.80	120.94	14.3	1.13	7	11	2	146	.17	1.4	.9	C
43300	12	9	2	1	21.46	23.67	121.42	16.4	1.30	10	18	1	106	.24	.8	.6	B
43301	12	9	2	1	59.25	23.72	121.50	7.7	1.71	24	41	9	171	.18	.4	.3	C
43302	12	9	2	42	8.03	24.38	121.97	23.5	2.06	24	40	23	170	.18	.5	.3	C
43303	12	9	3	1	55.36	24.28	121.69	11.3	1.79	23	40	15	145	.24	.6	.6	C
43304	12	9	3	9	49.46	25.75	119.61	7.7	1.55	8	15	32	112	.19	.6	1.1	C
43305	12	9	3	24	30.51	25.04	119.08	8.8	1.86	11	19	4	129	.20	.7	.3	B
43306	12	9	3	27	39.66	24.90	122.44	13.7	2.81	41	68	46	154	.28	.8	.5	C
43307	12	9	3	45	37.75	24.61	121.02	7.3	1.59	11	18	2	79	.13	.5	.4	A
43308	12	9	3	52	.47	24.90	122.42	12.6	2.48	23	39	44	200	.37	1.1	.5	D
43309	12	9	4	13	5.95	24.27	121.74	6.7	1.71	23	41	17	159	.23	.5	.5	C
43310	12	9	4	33	17.32	22.13	120.89	12.0	1.70	10	16	20	184	.35	1.5	1.0	D
43311	12	9	4	36	36.50	24.15	121.70	10.1	1.07	11	17	10	187	.27	.8	.8	D
43312	12	9	4	41	36.31	24.11	121.69	48.6	2.01	28	55	9	159	.46	1.3	1.3	C
43313	12	9	5	22	6.39	23.64	121.36	15.2	1.50	17	30	7	91	.45	1.2	1.2	B
43314	12	9	5	25	47.29	23.96	121.03	15.4	1.07	10	17	13	94	.32	.8	1.5	B
43315	12	9	5	27	13.47	23.28	120.53	2.7	.88	6	12	7	188	.21	.6	.6	D
43316	12	9	6	33	58.46	23.12	120.94	5.8	1.19	12	18	11	87	.40	.8	1.1	B
43317	12	9	6	58	44.89	24.27	121.66	4.8	1.39	15	25	12	159	.39	.8	1.5	C
43318	12	9	7	1	41.69	23.18	120.85	2.6	1.55	24	42	9	75	.34	.6	.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43319	12	9	7	3	54.45	23.09	120.74	6.2	1.34	16	26	8	113	.42	.8	1.3	B
43320	12	9	7	4	26.75	24.27	121.66	12.3	1.31	6	10	12	187	.17	1.2	1.3	D
43321	12	9	7	11	15.77	23.18	120.85	5.6	2.18	40	72	8	49	.36	.4	.7	B
43322	12	9	7	11	25.44	24.92	119.56	33.7	1.62	6	10	13	161	.30	1.9	1.0	C
43323	12	9	7	21	42.04	24.54	121.83	10.9	1.57	12	22	8	121	.39	.6	.7	C
43324	12	9	7	28	51.27	23.73	120.94	10.5	1.79	24	47	6	58	.36	.6	.8	A
43325	12	9	8	20	23.83	24.55	121.80	5.1	1.39	10	17	9	109	.15	.4	.8	B
43326	12	9	9	4	28.03	24.89	122.43	13.4	2.67	19	37	45	152	.26	.7	.7	C
43327	12	9	9	7	30.43	24.26	121.75	10.3	1.75	13	24	18	166	.16	.5	.6	C
43328	12	9	9	48	7.01	23.07	120.91	3.5	1.06	7	12	17	132	.26	.4	1.5	C
43329	12	9	10	23	14.06	24.34	121.43	8.5	1.69	13	24	11	138	.46	1.1	1.0	C
43330	12	9	10	24	30.46	22.50	121.01	12.3	1.54	7	14	11	202	.16	.7	.4	D
43331	12	9	10	48	55.26	23.08	120.91	10.4	1.18	15	26	16	78	.20	.4	.8	B
43332	12	9	11	1	44.59	23.73	121.44	6.0	1.01	11	16	6	180	.17	.6	.5	C
43333	12	9	11	22	53.52	23.71	121.65	6.1	1.04	9	13	21	224	.22	.6	1.3	C
43334	12	9	11	29	3.87	24.27	121.68	4.9	1.50	19	30	13	151	.29	.4	.7	C
43335	12	9	12	3	42.38	24.01	121.84	48.7	2.40	56	99	24	170	.28	.4	.3	C
43336	12	9	12	5	2.14	23.65	120.73	3.9	1.02	10	16	7	76	.45	.7	1.2	C
43337	12	9	12	16	52.18	23.58	120.59	5.2	1.16	8	14	8	144	.17	.3	.3	C
43338	12	9	12	17	19.52	23.75	121.20	12.7	.98	11	18	5	94	.29	.5	.9	B
43339	12	9	12	36	31.11	22.51	121.00	13.9	1.09	8	14	10	194	.21	.9	.9	D
43340	12	9	13	14	30.82	24.46	121.88	19.9	2.40	35	69	13	141	.31	.5	.6	C
43341	12	9	13	16	43.88	23.53	120.44	9.6	1.66	16	28	3	163	.23	.8	.5	C
43342	12	9	13	27	26.09	23.16	120.85	8.4	1.20	16	31	8	83	.31	.6	.6	B
43343	12	9	13	29	20.62	23.80	121.31	18.3	.87	7	13	13	88	.31	1.0	2.0	A
43344	12	9	13	30	42.94	24.87	122.36	17.6	2.54	24	43	39	279	.28	.9	1.6	D
43345	12	9	13	41	3.37	23.18	120.85	5.7	1.28	17	34	9	116	.32	.6	1.0	B
43346	12	9	13	42	49.77	24.88	122.23	13.4	2.13	18	32	27	255	.35	1.2	1.1	D
43347	12	9	13	48	54.82	23.76	120.95	11.9	.85	10	16	2	107	.16	.5	.4	B
43348	12	9	13	58	29.44	23.03	120.60	6.6	1.17	13	24	5	81	.43	1.1	1.1	A
43349	12	9	14	10	59.99	24.13	121.66	9.8	1.44	20	39	7	173	.32	.6	.7	C
43350	12	9	14	11	21.96	24.13	121.68	9.6	1.45	17	31	9	202	.35	.9	.8	D
43351	12	9	14	32	7.45	24.83	122.23	10.8	2.88	53	100	28	126	.42	.7	.9	C
43352	12	9	14	33	44.94	23.92	121.66	37.5	2.80	74	136	6	131	.42	.6	.7	B
43353	12	9	15	4	56.28	24.21	121.11	12.2	.92	10	17	6	109	.35	.9	.8	B
43354	12	9	15	26	51.91	23.49	120.95	3.8	1.25	19	34	0	51	.28	.4	.3	B
43355	12	9	15	32	35.29	21.68	120.81	23.9	1.75	6	12	29	338	.16	.9	.5	C
43356	12	9	15	39	4.52	24.17	121.58	4.5	.56	5	8	2	116	.21	.4	.2	B
43357	12	9	15	58	6.09	24.89	122.02	18.9	1.86	19	29	13	181	.36	.4	.5	D
43358	12	9	16	3	25.22	24.90	122.25	6.7	1.99	15	25	28	262	.32	1.2	1.3	D
43359	12	9	16	3	38.37	24.52	122.36	74.7	2.43	17	33	23	302	.36	1.3	.6	D
43360	12	9	16	13	33.23	23.18	120.84	4.4	1.54	26	46	8	73	.29	.2	.4	B
43361	12	9	16	20	3.47	22.34	121.03	12.5	3.40	99	191	13	79	.32	.4	.3	B
43362	12	9	16	51	26.95	23.91	121.49	18.4	1.41	20	39	11	94	.25	.7	1.3	B
43363	12	9	17	8	53.30	24.13	121.66	9.2	2.91	99	216	7	149	.31	.3	.3	C
43364	12	9	17	9	58.56	24.12	121.66	11.8	2.31	37	74	7	179	.24	.4	.3	C
43365	12	9	17	10	4.97	24.15	121.68	10.8	2.34	52	104	9	150	.21	.3	.3	C
43366	12	9	17	10	43.47	24.13	121.63	10.4	1.51	14	26	5	189	.24	.8	.6	D
43367	12	9	17	12	30.79	24.13	121.66	11.3	1.76	13	25	7	178	.23	.8	.4	C
43368	12	9	17	12	40.16	24.13	121.68	11.8	1.92	42	84	9	153	.28	.4	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43369	12	9	17	17	51.34	23.23	121.15	12.1	1.09	13	25	13	77	.11	.3	.3	B
43370	12	9	17	20	49.53	24.13	121.69	11.7	1.50	22	44	9	181	.21	.4	.3	D
43371	12	9	17	29	19.02	23.58	120.92	8.9	1.13	29	57	11	51	.26	.4	.6	B
43372	12	9	17	39	14.51	24.14	121.67	12.1	1.47	23	46	8	173	.27	.6	.4	C
43373	12	9	17	40	24.08	23.74	120.94	15.8	.97	17	33	5	67	.35	.8	.8	A
43374	12	9	17	45	54.81	24.12	121.68	8.0	1.93	35	55	9	155	.24	.5	.4	C
43375	12	9	17	46	33.64	24.12	121.69	8.4	1.26	9	13	9	232	.08	.4	.3	D
43376	12	9	17	55	28.23	24.12	121.70	8.3	1.41	16	28	9	200	.15	.5	.4	D
43377	12	9	17	57	6.49	24.26	121.76	15.0	1.73	24	41	18	157	.17	.4	.4	C
43378	12	9	17	57	49.62	24.14	121.67	11.6	1.16	9	14	8	191	.34	1.4	1.0	D
43379	12	9	17	59	15.27	24.13	121.66	9.6	2.19	47	87	7	153	.34	.5	.5	C
43380	12	9	18	9	32.96	24.86	122.29	21.3	2.72	42	67	33	261	.27	.7	.5	D
43381	12	9	18	12	43.92	23.68	121.41	13.9	2.13	46	77	2	109	.33	.5	.4	B
43382	12	9	18	26	11.76	24.24	121.79	14.7	1.75	26	43	21	163	.22	.5	.4	C
43383	12	9	18	52	4.15	23.68	121.41	16.6	2.29	48	85	2	117	.29	.2	.2	B
43384	12	9	18	55	31.95	24.14	121.68	11.6	1.40	13	22	9	200	.40	1.3	1.0	D
43385	12	9	18	59	21.79	24.58	122.00	8.7	1.78	20	37	13	128	.31	.9	.7	B
43386	12	9	19	1	10.01	23.69	121.36	13.4	1.95	43	82	7	73	.35	.6	.8	A
43387	12	9	19	3	7.12	24.12	121.63	8.2	.94	6	10	5	187	.04	.2	.2	D
43388	12	9	19	3	13.31	24.14	121.67	11.9	1.39	14	26	8	199	.32	1.0	.8	D
43389	12	9	19	32	10.38	23.68	121.39	15.5	1.15	12	21	3	89	.33	1.2	1.0	A
43390	12	9	19	35	49.13	24.94	122.47	22.6	3.05	67	126	48	205	.28	.5	.6	C
43391	12	9	20	14	32.66	22.45	120.85	10.0	1.44	5	10	8	148	.12	.5	.8	B
43392	12	9	20	28	1.50	24.41	121.84	16.5	1.68	17	31	9	160	.35	1.2	.6	C
43393	12	9	21	5	18.72	23.44	121.28	27.2	1.40	16	30	5	88	.21	1.0	.5	B
43394	12	9	21	18	27.02	24.87	122.41	10.1	2.78	50	91	44	234	.21	.5	.5	D
43395	12	9	21	24	55.52	24.87	122.79	94.4	3.26	29	44	49	228	.37	1.6	2.0	D
43396	12	9	21	25	11.98	24.92	122.45	12.2	2.73	32	57	46	191	.38	.3	.7	D
43397	12	9	21	49	22.21	24.26	121.79	5.5	1.37	17	33	18	174	.28	.7	.7	C
43398	12	9	22	24	37.52	24.13	121.65	9.4	1.54	17	31	7	193	.34	.8	.7	D
43399	12	9	22	52	47.11	24.14	121.67	9.1	1.66	19	34	8	183	.36	.8	.9	D
43400	12	9	22	53	28.96	24.13	121.67	9.3	1.71	20	38	8	190	.38	.8	.8	D
43401	12	9	23	2	.84	24.35	121.72	15.7	1.40	14	23	8	175	.30	1.0	1.1	C
43402	12	9	23	12	31.08	24.92	122.47	10.9	3.09	55	97	48	159	.42	.8	.8	C
43403	12	9	23	30	20.78	23.75	121.41	20.3	1.92	27	52	7	138	.43	.8	.9	C
43404	12	9	23	34	36.93	23.05	120.99	7.2	1.54	21	38	15	97	.49	.7	1.0	C
43405	12	9	23	57	15.60	23.20	121.35	25.0	1.76	11	20	6	173	.26	1.0	.8	C
43406	12	10	0	17	48.23	24.51	121.69	24.3	1.16	11	17	11	104	.24	.8	1.0	B
43407	12	10	0	18	20.89	24.89	122.43	11.1	2.79	32	55	45	192	.36	1.2	2.0	D
43408	12	10	0	49	14.35	24.28	121.49	6.3	1.94	30	55	8	72	.28	.4	.7	B
43409	12	10	1	30	58.72	23.43	120.41	7.3	2.22	39	69	7	57	.24	.3	.3	B
43410	12	10	2	5	18.83	24.26	121.72	11.5	1.55	14	23	15	198	.31	.9	1.9	D
43411	12	10	2	12	15.82	23.32	121.65	31.2	3.29	85	151	29	163	.47	.8	.7	C
43412	12	10	3	19	8.46	24.71	121.71	12.7	1.33	12	20	3	90	.53	1.3	.9	A
43413	12	10	4	33	4.80	24.60	121.63	45.4	3.75	99	181	6	50	.41	.5	.5	A
43414	12	10	4	36	32.40	23.83	121.56	24.3	1.72	22	36	9	170	.41	1.0	.7	C
43415	12	10	5	54	49.68	23.31	120.58	6.9	1.16	7	12	4	134	.09	.3	.5	B
43416	12	10	6	3	44.47	24.15	121.61	4.2	1.25	14	23	3	159	.24	.6	.6	C
43417	12	10	6	24	59.22	24.54	121.91	13.7	1.51	7	13	9	146	.27	.8	1.3	C
43418	12	10	6	25	13.81	24.54	121.81	5.3	1.35	9	15	9	117	.23	.5	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43419	12	10	6	32	8.59	23.34	121.38	44.1	1.71	11	19	7	195	.29	1.8	1.5	D
43420	12	10	6	56	9.78	24.11	121.56	17.9	1.58	13	23	5	94	.13	.4	.4	B
43421	12	10	7	0	51.05	24.81	122.17	4.4	1.88	10	16	28	225	.31	1.9	1.8	D
43422	12	10	7	32	55.61	23.51	121.86	16.1	2.55	41	59	44	196	.30	.6	1.2	C
43423	12	10	8	35	13.86	24.27	121.66	8.1	1.58	9	14	12	167	.38	1.7	1.7	C
43424	12	10	8	35	49.84	22.99	121.09	8.9	1.28	9	16	19	121	.22	.5	.5	C
43425	12	10	8	41	17.82	24.29	121.49	5.6	1.54	14	21	8	80	.20	.4	1.3	B
43426	12	10	8	53	10.66	24.89	122.38	23.2	2.38	13	18	40	284	.18	1.2	.6	D
43427	12	10	8	54	8.72	22.99	121.07	10.9	1.51	6	11	18	163	.25	1.0	1.6	C
43428	12	10	9	4	51.38	23.90	121.44	63.4	2.01	28	41	10	140	.31	1.0	1.3	C
43429	12	10	9	35	45.07	24.44	121.94	15.5	1.84	14	23	19	171	.27	.8	.9	C
43430	12	10	10	8	35.91	24.29	121.05	7.7	1.64	23	36	10	62	.24	.3	.3	B
43431	12	10	10	21	41.18	24.67	121.78	11.1	1.72	12	20	10	102	.20	.6	.9	B
43432	12	10	10	32	46.82	23.06	121.01	2.5	1.30	17	33	14	119	.26	.3	.6	C
43433	12	10	10	51	16.06	23.21	120.31	17.1	2.54	54	100	12	48	.27	.1	.2	B
43434	12	10	10	52	33.42	23.22	120.32	15.5	2.63	57	108	12	38	.28	.1	.2	B
43435	12	10	11	6	3.61	23.73	121.42	21.0	1.41	13	22	6	158	.30	.7	.4	C
43436	12	10	11	42	32.73	23.79	122.01	32.1	1.97	27	49	52	248	.29	1.0	.5	D
43437	12	10	11	45	17.76	24.05	121.32	4.6	1.14	12	21	12	76	.19	.2	.4	C
43438	12	10	11	45	18.44	24.66	121.71	16.4	1.57	12	20	6	90	.35	1.1	1.5	A
43439	12	10	11	57	19.16	23.05	120.66	13.6	1.02	9	17	6	141	.24	.4	.5	C
43440	12	10	12	0	38.07	23.74	120.95	12.8	.73	6	10	5	116	.22	.4	.4	B
43441	12	10	12	8	49.18	23.48	120.51	8.4	1.26	12	22	6	99	.24	.5	.5	B
43442	12	10	12	13	40.64	22.16	120.65	38.2	2.19	14	27	20	157	.29	.5	.6	C
43443	12	10	12	18	37.54	22.85	120.66	17.9	1.09	6	12	12	155	.23	.7	.4	C
43444	12	10	12	50	32.94	24.52	121.86	23.0	2.35	40	70	10	122	.34	.5	.5	B
43445	12	10	13	19	.00	23.18	120.93	6.0	1.11	10	17	9	149	.15	.3	.7	C
43446	12	10	13	21	41.03	23.68	120.91	3.6	.36	5	7	6	176	.34	1.3	1.1	D
43447	12	10	13	39	13.95	24.29	121.44	4.4	.59	5	10	9	141	.16	.4	.5	C
43448	12	10	13	46	14.96	23.16	120.77	6.6	1.42	19	37	0	108	.35	.6	.6	B
43449	12	10	13	52	46.14	24.21	121.51	32.5	1.71	28	53	3	57	.39	.8	.7	A
43450	12	10	14	0	47.66	23.16	120.76	5.1	1.10	9	18	0	126	.23	.9	.9	B
43451	12	10	14	2	46.22	23.72	121.39	21.5	1.67	31	62	7	124	.44	.8	.7	B
43452	12	10	14	13	21.64	23.62	121.42	9.5	.57	6	12	4	175	.41	1.6	1.9	C
43453	12	10	14	14	52.12	23.16	120.75	3.7	.50	6	10	2	127	.06	.4	.4	B
43454	12	10	14	17	33.86	24.32	121.78	53.0	1.86	35	58	12	147	.20	.7	.6	C
43455	12	10	14	21	8.50	22.27	120.72	31.7	1.39	9	14	14	114	.19	1.4	.8	B
43456	12	10	14	23	25.25	24.82	122.10	14.1	2.01	27	47	23	199	.24	.6	.5	D
43457	12	10	14	27	8.42	24.75	121.29	11.7	1.18	10	17	11	177	.33	.9	.9	C
43458	12	10	14	29	27.06	24.36	121.04	8.6	1.37	20	28	12	70	.36	.6	.8	B
43459	12	10	15	6	41.25	24.32	121.71	16.2	1.29	13	24	12	190	.18	.6	.5	D
43460	12	10	15	17	12.35	24.04	121.04	24.4	.92	12	19	12	80	.28	.9	.9	A
43461	12	10	15	26	44.98	22.88	121.67	12.1	2.12	35	58	38	249	.23	.6	.5	D
43462	12	10	15	34	1.13	23.27	120.49	17.7	1.35	19	33	1	76	.19	.5	.5	A
43463	12	10	15	39	53.27	23.70	121.45	14.3	1.65	28	50	4	166	.22	.5	.3	C
43464	12	10	15	49	51.37	23.86	121.05	18.6	1.27	16	25	12	83	.29	.6	1.1	A
43465	12	10	16	5	52.26	23.95	121.48	16.5	2.75	87	133	14	103	.23	.1	.3	B
43466	12	10	16	32	26.32	24.25	121.05	12.9	1.04	13	21	10	75	.35	.8	.7	A
43467	12	10	16	50	51.59	23.75	121.42	21.7	.99	11	18	7	128	.17	.6	.7	B
43468	12	10	16	58	49.82	24.83	121.31	1.3	1.79	27	46	6	58	.22	.3	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43469	12	10	17	2	44.06	23.64	121.36	10.4	1.82	33	57	7	95	.34	.6	.8	B
43470	12	10	17	3	56.13	24.19	121.78	17.8	1.92	28	48	18	162	.29	.8	1.0	C
43471	12	10	17	10	29.54	23.20	120.95	9.9	.96	10	14	7	70	.11	1.0	1.0	A
43472	12	10	17	12	19.62	23.43	120.93	11.0	1.05	14	26	5	55	.27	.6	.9	A
43473	12	10	17	24	7.47	24.45	121.82	11.7	1.14	9	14	8	220	.12	.9	.4	D
43474	12	10	17	58	7.89	23.45	120.93	10.1	2.00	52	75	4	46	.25	.3	.7	A
43475	12	10	17	58	19.27	23.42	120.91	10.8	1.58	11	15	7	70	.29	.8	1.3	A
43476	12	10	18	5	26.34	24.65	122.02	67.3	2.34	27	46	15	165	.22	1.1	.9	C
43477	12	10	18	24	53.57	23.73	121.47	8.9	1.68	33	46	8	169	.25	.6	.3	C
43478	12	10	18	30	55.11	23.43	120.93	12.9	1.48	26	42	6	50	.31	.6	.7	A
43479	12	10	18	45	11.63	22.85	120.68	14.4	1.23	20	31	11	71	.19	.6	.8	A
43480	12	10	18	51	21.78	23.37	120.46	9.9	.98	12	20	12	96	.08	.4	.5	B
43481	12	10	19	6	17.86	23.71	120.93	9.7	.66	7	11	7	98	.06	.3	.3	B
43482	12	10	19	15	47.84	24.05	122.53	49.0	3.46	99	185	66	133	.32	.3	.5	C
43483	12	10	19	36	47.98	24.60	121.83	65.9	2.56	64	118	3	103	.28	.3	.2	B
43484	12	10	19	41	25.43	23.50	121.50	6.6	1.36	18	25	8	204	.19	.4	.3	C
43485	12	10	19	54	8.30	24.11	121.69	13.3	1.28	13	20	9	216	.35	.8	.6	D
43486	12	10	19	56	46.73	23.43	120.92	7.0	1.91	52	90	7	32	.26	.1	.2	B
43487	12	10	20	27	33.08	23.78	120.95	12.5	.95	14	25	1	57	.27	.4	.4	B
43488	12	10	20	34	52.57	23.16	121.36	16.8	1.49	24	43	7	150	.22	.3	.2	C
43489	12	10	20	53	11.01	22.27	121.06	24.4	1.17	5	9	24	243	.22	1.5	.9	D
43490	12	10	20	54	13.28	24.75	121.32	7.9	1.11	10	18	9	110	.23	.6	.5	B
43491	12	10	20	59	22.19	22.95	120.55	14.7	2.96	89	162	11	64	.31	.1	.1	B
43492	12	10	21	5	34.78	23.37	120.75	15.3	1.02	13	25	14	82	.19	.3	.5	B
43493	12	10	21	9	14.72	24.14	121.68	8.8	1.15	10	18	9	201	.19	.6	.4	D
43494	12	10	21	11	41.52	24.14	121.68	9.0	1.40	17	30	8	213	.26	.7	.7	D
43495	12	10	21	28	35.68	24.14	121.66	10.6	1.40	10	17	7	196	.36	1.2	1.0	D
43496	12	10	21	32	1.71	23.72	121.46	12.4	1.34	15	27	6	186	.40	1.2	.8	D
43497	12	10	21	35	22.44	24.15	121.68	10.2	1.01	7	11	8	210	.29	1.2	1.2	D
43498	12	10	21	38	56.05	24.56	121.74	5.7	1.29	15	27	13	75	.19	.2	.7	C
43499	12	10	21	39	30.71	23.39	121.26	7.8	.47	5	10	3	171	.20	1.1	.9	D
43500	12	10	21	47	28.84	23.76	120.99	27.2	1.06	13	24	5	90	.21	.4	.5	B
43501	12	10	22	7	18.47	24.45	121.97	7.7	1.47	13	23	19	188	.22	.3	.7	C
43502	12	10	22	10	53.15	24.22	122.01	27.8	2.29	41	75	35	174	.28	.4	.4	C
43503	12	10	22	20	20.33	24.62	121.56	76.4	2.61	52	96	2	50	.27	.4	.4	B
43504	12	10	23	3	1.41	23.74	121.43	17.3	1.75	24	44	7	163	.29	.4	.3	C
43505	12	10	23	25	26.18	24.44	121.84	13.5	1.65	16	28	9	149	.27	.3	.3	C
43506	12	10	23	29	56.39	24.93	122.48	14.7	2.40	20	36	49	297	.33	1.3	.8	D
43507	12	10	23	34	28.42	24.88	122.39	11.0	2.46	21	36	42	276	.31	.8	1.7	D
43508	12	11	0	8	22.62	24.23	121.45	9.8	1.22	9	17	4	104	.47	1.1	1.7	B
43509	12	11	0	8	39.88	24.22	121.45	7.7	.80	5	9	3	127	.33	1.5	1.2	D
43510	12	11	0	14	27.92	24.81	121.97	9.9	2.63	35	65	4	144	.40	.7	.6	C
43511	12	11	0	16	36.12	24.85	121.98	10.6	2.37	23	40	3	198	.29	.7	.5	D
43512	12	11	0	16	44.76	24.87	121.98	9.2	2.43	8	14	4	222	.13	.5	.6	D
43513	12	11	0	34	53.37	24.57	121.60	66.1	2.31	19	34	8	54	.35	1.4	1.4	A
43514	12	11	0	55	34.58	24.34	121.43	13.0	1.42	19	35	11	73	.41	.7	.7	A
43515	12	11	0	56	53.76	23.93	122.06	26.5	2.12	30	55	45	217	.40	1.1	1.1	D
43516	12	11	1	5	55.51	24.38	121.75	20.8	2.59	31	59	4	139	.30	.5	.6	C
43517	12	11	1	13	4.69	24.78	122.55	99.5	3.61	81	147	49	152	.42	1.0	1.1	C
43518	12	11	1	52	7.00	24.14	121.70	53.7	2.33	41	76	11	151	.35	.5	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43519	12	11	3	2	11.94	23.71	121.38	18.7	2.29	35	68	6	104	.45	.7	.9	B
43520	12	11	3	46	12.76	23.65	121.39	13.8	1.38	8	16	3	131	.29	1.0	1.4	B
43521	12	11	3	55	16.76	24.27	121.74	2.1	1.77	13	22	17	159	.31	1.0	1.7	C
43522	12	11	4	8	33.56	24.28	121.77	4.9	1.56	16	28	16	151	.29	.8	.9	C
43523	12	11	4	38	25.77	24.87	121.99	5.7	1.69	7	13	5	204	.15	.8	1.7	D
43524	12	11	4	38	55.79	24.88	121.98	13.8	1.75	7	11	6	152	.12	.5	.8	C
43525	12	11	4	39	3.76	24.84	121.99	12.6	2.13	14	20	5	155	.22	.7	.7	C
43526	12	11	4	40	25.76	24.84	122.00	9.9	2.57	33	41	5	159	.21	.5	.5	C
43527	12	11	5	6	35.05	24.33	121.68	28.1	2.03	19	36	12	143	.18	.5	.5	C
43528	12	11	5	11	58.65	24.91	122.44	16.2	2.32	7	11	46	206	.08	.4	1.7	D
43529	12	11	5	20	16.54	24.50	121.85	18.4	1.95	13	23	12	136	.18	.5	.6	C
43530	12	11	6	40	48.08	24.84	122.02	9.7	1.64	8	12	7	166	.29	1.2	1.4	C
43531	12	11	6	56	34.12	23.05	120.95	12.7	1.39	11	16	17	105	.25	.4	1.6	B
43532	12	11	6	59	28.65	24.46	121.57	5.0	1.17	8	16	16	157	.25	.5	1.5	C
43533	12	11	7	13	12.10	24.56	121.73	11.9	1.26	6	11	14	215	.14	1.1	.5	D
43534	12	11	7	39	33.41	24.15	121.64	3.2	1.16	4	8	5	185	.24	.8	.8	D
43535	12	11	7	50	52.87	24.90	122.41	14.7	2.54	9	14	43	289	.21	1.4	.8	D
43536	12	11	8	13	20.23	23.28	121.60	36.5	2.01	12	17	29	228	.20	1.3	1.2	D
43537	12	11	8	17	27.41	23.67	121.40	15.4	1.58	13	21	2	106	.17	.7	.6	B
43538	12	11	9	25	45.41	23.71	121.94	28.3	2.09	30	50	40	217	.28	.9	.7	D
43539	12	11	9	27	7.12	24.87	122.84	19.0	2.76	17	26	47	235	.23	1.3	1.3	D
43540	12	11	9	58	59.61	23.90	121.60	33.8	2.12	49	81	0	158	.24	.5	.3	C
43541	12	11	10	21	39.40	24.88	121.88	110.0	3.38	95	173	6	72	.28	.7	.6	A
43542	12	11	10	36	42.03	24.38	120.85	5.2	1.10	5	7	14	150	.07	.2	.2	B
43543	12	11	10	37	2.72	24.89	122.44	13.5	2.04	16	24	46	201	.21	1.0	.8	D
43544	12	11	11	27	8.51	24.43	121.77	46.6	2.11	32	60	1	128	.28	.9	.9	B
43545	12	11	11	47	11.67	24.28	121.67	6.4	1.71	21	38	13	146	.24	.5	.6	C
43546	12	11	11	49	28.22	22.32	121.34	6.0	3.63	99	215	38	88	.41	.4	.4	C
43547	12	11	12	36	11.64	24.54	121.03	7.2	1.34	17	23	10	77	.18	1.0	1.5	B
43548	12	11	12	49	15.53	24.38	121.35	6.5	1.85	12	24	6	127	.12	.4	.4	B
43549	12	11	12	58	50.71	24.13	121.68	11.8	1.35	19	38	9	185	.28	.6	.5	D
43550	12	11	13	0	18.94	24.89	122.40	13.4	2.43	45	90	42	185	.31	.3	.4	D
43551	12	11	13	10	6.41	23.71	121.39	17.4	1.01	13	26	5	95	.25	.8	.7	B
43552	12	11	13	17	54.59	23.23	121.22	23.5	1.34	30	54	8	80	.28	.6	.5	A
43553	12	11	13	30	.34	23.28	120.48	11.5	.82	10	20	2	181	.12	.5	.5	D
43554	12	11	13	44	35.62	24.11	121.48	9.2	1.07	15	29	11	48	.20	.4	.9	B
43555	12	11	14	14	47.85	23.14	121.00	7.7	1.09	7	12	6	116	.45	1.9	1.4	B
43556	12	11	14	28	53.02	23.72	121.40	17.6	1.31	8	15	6	127	.19	.8	.8	B
43557	12	11	14	40	59.12	24.91	121.74	92.2	2.81	55	94	11	56	.23	.9	.6	A
43558	12	11	14	55	8.46	23.18	120.79	8.2	.64	6	10	3	136	.12	1.7	1.0	C
43559	12	11	14	57	26.85	24.30	121.16	12.4	1.33	18	35	5	75	.42	.8	.8	A
43560	12	11	15	13	26.98	22.82	121.47	25.8	1.50	15	26	32	234	.05	.9	.3	D
43561	12	11	15	19	42.46	23.49	120.71	8.5	2.16	57	109	12	40	.23	.2	.3	B
43562	12	11	15	44	8.33	24.30	121.48	5.3	.94	11	21	10	77	.16	.3	1.2	B
43563	12	11	16	0	34.49	24.35	121.74	51.8	1.81	17	30	8	179	.19	1.1	.8	C
43564	12	11	16	5	49.51	24.92	122.40	10.8	2.36	25	37	41	151	.20	.8	.7	C
43565	12	11	16	6	7.58	24.15	122.38	14.7	2.54	61	113	51	240	.33	.8	.7	D
43566	12	11	16	20	25.95	24.24	121.74	46.5	2.07	41	64	16	153	.23	.6	.5	C
43567	12	11	16	38	41.79	23.83	121.47	19.0	1.45	17	29	3	165	.20	.2	.2	C
43568	12	11	16	55	56.90	23.78	121.72	42.1	1.79	24	32	18	238	.17	.9	.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
43569	12	11	17	42	3.94	24.30	121.40	4.2	.91	6	10	13	132	.09	.3	1.4	C
43570	12	11	17	42	21.54	24.30	121.41	5.1	1.41	24	37	13	83	.29	.2	.3	C
43571	12	11	17	57	51.43	21.99	121.60	100.7	2.36	28	44	6	267	.14	.7	.6	D
43572	12	11	18	29	27.03	24.74	121.64	50.6	2.16	26	47	1	43	.21	.7	.7	A
43573	12	11	18	33	45.56	23.60	120.72	12.2	1.33	9	14	4	77	.17	.6	.5	A
43574	12	11	18	43	15.07	23.64	121.36	15.9	1.27	10	18	7	95	.31	1.1	1.2	B
43575	12	11	19	20	7.02	22.78	120.90	8.8	1.22	7	13	19	113	.07	.3	.6	C
43576	12	11	19	39	27.62	24.31	121.73	13.8	1.86	17	31	12	182	.31	1.0	1.2	D
43577	12	11	19	49	39.42	22.50	120.89	7.7	1.38	8	15	13	158	.43	1.8	2.0	C
43578	12	11	19	51	56.16	23.27	121.62	27.7	1.96	18	33	31	250	.37	1.6	.8	D
43579	12	11	20	3	16.56	23.24	120.52	6.2	1.28	8	14	3	102	.20	.7	1.1	B
43580	12	11	20	18	6.88	24.42	121.80	12.8	1.69	13	23	5	203	.40	1.3	.6	D
43581	12	11	20	32	41.53	24.42	121.80	12.6	2.25	38	67	5	133	.40	.6	.5	B
43582	12	11	20	34	47.20	22.47	120.93	8.9	1.05	8	16	12	182	.21	.4	.4	C
43583	12	11	20	39	33.11	24.48	121.87	16.7	1.74	21	39	13	143	.29	.4	.3	C
43584	12	11	20	48	19.54	23.55	120.86	7.5	2.06	53	95	11	26	.30	.2	.3	C
43585	12	11	21	19	29.55	23.89	121.08	20.9	1.90	43	79	16	55	.39	.5	.6	A
43586	12	11	21	24	48.64	24.48	121.79	1.8	1.31	5	9	7	187	.14	.8	.8	D
43587	12	11	21	24	56.20	24.43	121.80	12.0	1.96	22	43	4	140	.37	.7	.5	C
43588	12	11	21	30	33.94	24.41	121.79	12.4	1.47	14	24	4	150	.33	.9	.5	C
43589	12	11	21	41	8.23	24.31	121.76	17.6	1.29	11	19	13	229	.22	.4	.4	C
43590	12	11	22	39	8.31	24.59	121.83	72.3	2.14	19	35	3	116	.26	.6	.5	B
43591	12	11	22	57	41.34	23.76	121.41	19.7	1.47	15	26	6	145	.39	1.0	1.0	C
43592	12	11	23	18	39.05	24.45	121.92	37.4	2.21	4	8	17	198	.04	.7	.6	D
43593	12	11	23	18	55.98	24.30	121.46	10.8	1.75	22	40	10	71	.41	.6	.9	A
43594	12	12	0	3	14.89	23.69	121.40	14.6	1.48	10	17	3	113	.18	.4	.4	B
43595	12	12	0	16	25.92	22.94	121.29	19.7	1.24	5	9	19	289	.11	1.3	1.3	D
43596	12	12	1	14	4.91	24.91	122.68	36.2	3.34	40	43	59	189	.31	.6	1.3	D
43597	12	12	1	32	21.87	24.46	121.84	20.2	2.10	16	29	9	137	.25	.7	.8	C
43598	12	12	2	12	52.34	24.49	121.91	14.1	1.78	10	17	13	148	.22	.7	1.1	C
43599	12	12	2	41	3.83	23.26	120.93	4.7	1.74	23	41	13	56	.24	.2	.6	C
43600	12	12	2	54	32.13	21.98	121.41	26.4	2.84	18	28	16	192	.23	.8	1.0	D
43601	12	12	3	6	11.83	23.75	121.67	45.9	1.81	15	23	24	213	.26	1.4	1.4	D
43602	12	12	4	12	16.29	23.53	121.24	15.4	.76	6	12	9	152	.21	1.0	1.4	C
43603	12	12	4	30	15.54	24.73	122.52	25.6	2.54	19	33	44	159	.26	.7	1.3	C
43604	12	12	4	36	19.72	23.62	121.38	16.0	1.40	17	22	7	118	.23	.7	.8	B
43605	12	12	4	38	25.21	24.78	121.13	4.8	1.74	17	26	12	107	.16	.4	.5	C
43606	12	12	5	44	26.11	24.26	120.90	28.9	1.65	14	27	5	123	.33	1.1	.7	B
43607	12	12	6	2	11.45	24.90	122.36	26.1	2.33	10	20	38	283	.33	1.8	1.5	D
43608	12	12	6	7	57.66	24.45	121.95	12.5	1.98	14	28	19	169	.44	1.2	1.0	C
43609	12	12	6	40	58.64	25.18	121.55	1.6	1.15	6	11	1	217	.10	.4	.5	D
43610	12	12	7	6	40.51	24.36	121.43	12.8	1.27	10	20	9	108	.44	1.1	1.0	B
43611	12	12	7	52	49.80	23.91	121.74	22.6	2.29	32	51	14	180	.23	.7	.6	C
43612	12	12	9	28	25.07	23.12	120.93	10.0	1.16	12	18	12	99	.21	1.1	.9	B
43613	12	12	9	38	57.74	23.37	120.61	6.5	1.60	17	27	3	82	.08	.2	.2	A
43614	12	12	9	39	10.99	23.38	120.61	7.0	1.33	9	12	3	95	.09	.6	.4	B
43615	12	12	9	48	36.47	24.64	121.79	7.7	2.23	8	10	7	102	.14	.7	1.3	B
43616	12	12	10	18	9.67	23.28	121.08	6.3	.60	5	9	11	123	.10	.5	1.5	D
43617	12	12	10	34	22.40	22.66	120.83	7.3	1.55	14	24	14	61	.21	.4	1.1	C
43618	12	12	10	40	3.90	23.65	121.72	28.7	2.18	21	37	30	219	.24	1.0	.6	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43619	12	12	10	57	45.61	24.86	122.20	9.5	2.43	34	52	26	173	.29	.3	.7	C
43620	12	12	10	59	37.64	24.85	122.14	13.8	2.12	15	22	20	223	.20	.9	.8	D
43621	12	12	11	0	54.96	24.85	122.13	13.0	1.81	9	16	18	216	.27	1.6	1.3	D
43622	12	12	11	3	35.78	24.12	121.68	9.1	.93	5	8	9	190	.03	.2	.3	D
43623	12	12	11	54	54.57	24.86	122.18	12.1	2.31	19	27	24	237	.36	1.5	1.7	D
43624	12	12	12	27	19.96	23.68	121.39	16.0	1.01	6	12	4	92	.24	1.1	1.3	B
43625	12	12	12	43	54.05	23.95	121.94	28.9	1.83	14	24	36	269	.14	.8	.4	D
43626	12	12	12	45	9.13	23.54	121.26	13.4	.40	5	7	8	164	.20	1.7	1.7	D
43627	12	12	12	46	51.54	23.56	121.28	10.9	.88	7	11	8	154	.30	1.9	1.8	C
43628	12	12	12	47	17.87	24.24	121.67	12.4	1.97	24	41	10	173	.26	.7	.6	C
43629	12	12	12	48	56.22	24.60	121.62	3.9	.90	3	6	6	246	.06	.5	.8	D
43630	12	12	13	7	7.85	24.63	121.81	64.7	2.70	43	77	5	76	.30	.8	.8	A
43631	12	12	13	13	55.29	24.30	121.43	9.4	.97	16	24	11	74	.20	.4	.9	B
43632	12	12	13	22	6.84	24.63	121.55	58.8	2.27	43	65	2	38	.34	.9	1.0	A
43633	12	12	13	25	28.83	24.42	121.36	7.4	.93	13	19	2	112	.21	.6	.6	B
43634	12	12	13	28	.80	23.27	120.94	14.2	1.15	21	33	13	66	.19	.4	.9	A
43635	12	12	13	29	39.57	24.23	121.69	15.9	1.81	30	56	11	152	.23	.4	.3	C
43636	12	12	13	32	52.95	25.16	121.54	6.2	1.09	7	9	1	166	.15	1.9	1.2	C
43637	12	12	13	34	8.16	23.78	120.90	10.1	.22	5	9	6	121	.06	.2	.3	D
43638	12	12	13	40	56.94	23.46	120.50	15.0	1.25	10	17	8	105	.16	.6	.8	B
43639	12	12	13	42	18.20	23.32	120.62	7.5	.74	7	13	2	126	.22	.8	.6	B
43640	12	12	13	44	5.80	23.09	120.80	15.7	.72	6	10	8	170	.14	.9	.9	C
43641	12	12	13	56	19.09	22.25	120.88	17.7	1.08	8	12	12	177	.21	1.3	1.4	C
43642	12	12	14	11	16.31	23.06	120.94	7.4	.81	10	16	16	84	.33	.8	1.2	C
43643	12	12	14	12	4.25	24.02	121.64	7.0	1.05	10	15	5	212	.18	.8	.8	D
43644	12	12	14	13	36.61	24.90	122.03	24.8	1.67	7	9	10	182	.16	1.0	1.0	D
43645	12	12	14	14	56.20	23.55	121.28	11.5	.65	8	14	7	143	.20	.8	.9	C
43646	12	12	14	29	25.87	23.68	121.40	14.8	1.22	9	15	3	104	.27	1.2	1.5	B
43647	12	12	14	48	22.83	22.42	120.87	1.2	.68	4	8	4	170	.38	1.9	1.7	D
43648	12	12	14	54	26.99	24.25	121.67	10.7	1.18	15	26	11	174	.18	.6	.6	C
43649	12	12	15	7	16.55	23.51	120.70	11.4	.84	7	12	9	156	.21	1.3	1.3	C
43650	12	12	15	14	37.38	23.66	121.38	15.9	1.94	31	58	4	87	.30	.3	.3	B
43651	12	12	15	39	19.54	23.73	121.42	15.9	1.86	35	67	7	147	.41	.6	.7	C
43652	12	12	15	43	40.30	24.40	122.69	87.3	2.52	43	80	59	273	.45	1.7	2.0	D
43653	12	12	15	48	10.81	23.78	121.72	38.0	1.62	24	44	18	203	.35	1.1	1.4	D
43654	12	12	15	58	15.83	24.19	121.10	9.7	.94	14	24	8	86	.39	.9	1.1	A
43655	12	12	15	59	18.84	23.69	121.40	16.4	1.95	40	76	3	106	.43	.6	.7	B
43656	12	12	16	21	20.53	25.18	121.56	1.3	1.83	11	20	1	140	.18	.3	.2	C
43657	12	12	16	25	27.72	25.17	121.55	3.2	1.04	10	17	1	122	.16	.4	.5	B
43658	12	12	16	25	50.40	24.49	121.83	13.1	1.10	6	11	10	221	.17	1.1	1.2	D
43659	12	12	16	32	49.88	24.16	121.33	4.9	.74	8	13	6	151	.23	.8	2.0	C
43660	12	12	16	39	33.23	22.72	120.66	23.1	1.55	27	47	3	63	.26	.5	.4	A
43661	12	12	16	44	16.85	24.13	121.68	10.3	1.28	17	34	9	202	.26	.7	.5	D
43662	12	12	16	52	15.16	24.14	121.68	9.0	1.41	25	47	9	155	.27	.5	.4	C
43663	12	12	17	0	38.47	23.98	121.37	7.3	1.77	40	75	19	66	.26	.3	.4	C
43664	12	12	17	6	30.63	24.39	121.93	37.1	1.69	12	21	18	185	.09	.4	.4	D
43665	12	12	17	44	17.30	22.91	121.43	22.1	1.45	18	26	21	244	.20	.5	.9	C
43666	12	12	17	51	25.65	23.21	120.44	7.5	.62	7	12	6	104	.15	.9	.8	B
43667	12	12	17	53	31.35	23.73	121.38	18.5	1.30	14	22	8	109	.33	1.3	1.3	B
43668	12	12	18	3	36.19	24.57	121.16	8.5	1.20	14	20	16	80	.11	.4	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43669	12	12	18	24	29.68	24.26	121.48	4.5	1.18	16	27	6	72	.10	.2	.6	B
43670	12	12	18	29	31.20	24.42	121.39	5.9	1.33	16	23	1	72	.17	.5	.5	A
43671	12	12	18	38	51.54	23.75	121.20	10.1	1.07	13	22	6	76	.16	.4	.5	A
43672	12	12	19	10	6.96	24.14	121.68	8.7	1.42	17	27	9	182	.20	.7	.5	D
43673	12	12	19	30	33.96	24.45	121.52	7.7	1.59	19	30	14	69	.24	.5	1.0	B
43674	12	12	19	56	12.21	23.05	121.01	3.5	1.38	22	32	15	111	.21	.1	.5	C
43675	12	12	20	7	5.97	23.27	120.37	11.4	1.55	11	18	13	101	.11	.7	.7	B
43676	12	12	20	8	44.88	23.59	121.35	17.4	1.18	13	24	9	105	.25	.7	.8	B
43677	12	12	20	22	15.04	24.30	122.05	26.7	2.12	18	25	28	219	.33	.7	.8	D
43678	12	12	20	27	52.17	23.30	120.51	11.0	1.22	14	23	4	87	.12	.4	.3	A
43679	12	12	20	46	49.73	23.94	121.59	28.9	1.35	17	29	16	201	.37	1.3	.8	D
43680	12	12	20	47	17.21	24.36	121.76	13.0	1.26	12	18	7	224	.19	.5	.4	C
43681	12	12	21	3	2.53	24.75	121.98	84.9	2.39	42	74	19	141	.22	.4	.4	C
43682	12	12	21	43	23.43	23.46	120.90	6.3	1.27	21	38	6	62	.19	.2	.2	B
43683	12	12	21	46	57.36	21.85	121.31	132.0	2.29	10	16	33	217	.20	1.7	1.1	C
43684	12	12	21	52	57.71	24.48	121.78	44.3	2.30	45	83	6	131	.30	.3	.3	B
43685	12	12	22	21	3.46	24.88	122.38	9.2	2.49	30	51	40	186	.28	.5	.8	C
43686	12	12	22	31	37.41	24.89	122.43	13.4	2.44	25	41	45	269	.30	.7	1.1	C
43687	12	12	23	1	55.71	23.31	121.70	26.1	1.95	31	50	34	222	.36	.6	.8	D
43688	12	12	23	23	52.00	23.29	121.41	41.0	2.24	36	61	12	142	.35	.7	.6	C
43689	12	12	23	54	8.63	23.30	121.04	9.0	1.82	27	42	12	96	.42	.6	1.5	B
43690	12	13	0	3	46.31	24.40	121.81	10.4	1.80	18	36	6	146	.27	.6	.9	C
43691	12	13	0	35	26.62	24.41	121.81	12.8	2.49	30	60	6	156	.28	.2	.1	C
43692	12	13	1	31	29.10	23.59	120.86	6.2	1.41	16	27	11	77	.22	.4	.8	B
43693	12	13	1	37	48.98	24.83	122.10	6.6	2.20	29	52	15	201	.25	.5	.5	D
43694	12	13	1	43	51.02	23.09	120.96	7.3	1.68	20	36	12	68	.47	.7	1.1	B
43695	12	13	2	3	.16	24.14	121.67	8.9	2.46	36	71	8	148	.37	.5	.4	C
43696	12	13	2	40	17.64	23.61	120.66	8.0	1.67	13	26	1	100	.22	.4	.3	B
43697	12	13	4	10	15.68	23.82	121.47	21.0	1.18	13	26	2	131	.51	1.4	1.4	B
43698	12	13	4	19	16.39	24.50	121.00	9.6	1.58	16	30	14	89	.41	.9	2.0	B
43699	12	13	4	32	12.29	24.08	121.82	22.0	1.34	7	13	22	282	.18	1.3	1.3	D
43700	12	13	6	46	25.57	23.93	121.80	43.7	1.91	15	26	26	216	.28	1.7	1.5	D
43701	12	13	7	8	40.51	24.44	121.94	12.8	1.81	12	22	19	173	.40	1.2	1.1	C
43702	12	13	7	22	25.02	24.28	121.66	6.4	1.52	10	18	13	165	.19	.6	.6	C
43703	12	13	7	40	7.91	22.42	120.59	21.6	1.76	7	10	6	220	.23	1.8	1.4	D
43704	12	13	7	46	20.29	23.52	121.26	9.6	1.06	5	10	7	169	.21	1.0	1.7	D
43705	12	13	8	33	20.87	23.06	120.99	2.7	2.52	32	51	14	67	.35	.3	.6	C
43706	12	13	8	36	20.12	23.06	121.00	3.3	1.38	9	17	14	106	.31	.4	1.6	C
43707	12	13	8	47	28.99	23.06	121.00	6.9	2.00	24	34	14	77	.34	.2	.8	C
43708	12	13	8	49	27.83	23.06	121.00	7.5	1.74	18	28	14	76	.39	.4	1.0	C
43709	12	13	8	50	39.52	23.06	121.02	8.4	1.23	7	11	14	125	.38	1.8	1.8	B
43710	12	13	8	52	24.78	23.06	121.01	3.9	1.40	11	19	14	103	.15	.2	.6	B
43711	12	13	9	9	43.47	24.79	121.30	12.6	1.37	7	10	8	130	.26	1.2	.8	B
43712	12	13	9	13	13.48	24.30	121.80	13.6	2.66	27	52	14	173	.28	.3	.3	C
43713	12	13	9	35	33.55	24.30	121.77	11.3	2.03	20	38	14	162	.28	.6	.6	C
43714	12	13	10	5	44.76	23.29	120.62	7.1	1.24	9	16	1	143	.13	.4	.3	C
43715	12	13	11	11	2.71	22.43	120.80	8.7	1.22	5	9	7	118	.12	.4	.5	B
43716	12	13	11	14	26.60	24.24	120.77	10.8	2.22	56	99	11	80	.34	.4	.6	B
43717	12	13	11	44	28.42	23.74	121.20	10.9	1.13	16	26	6	62	.37	.7	.8	A
43718	12	13	11	57	12.13	23.01	120.58	17.4	.80	6	10	6	244	.28	.8	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43719	12	13	12	0	11.35	24.37	121.46	7.3	.80	7	11	10	139	.17	1.0	1.4	C
43720	12	13	12	5	11.13	24.23	121.66	20.0	1.39	5	7	8	241	.19	.5	.3	C
43721	12	13	12	9	31.53	23.06	120.97	2.1	.90	6	9	15	195	.14	.3	.2	C
43722	12	13	12	22	50.45	24.22	120.82	4.3	1.12	4	7	14	192	.11	.3	.4	C
43723	12	13	12	24	1.01	23.09	120.28	20.2	2.14	26	50	9	197	.28	.8	.5	D
43724	12	13	12	25	53.29	23.10	120.29	16.6	1.84	11	20	8	208	.27	.6	.7	C
43725	12	13	12	28	34.89	22.63	120.79	16.9	1.36	6	9	16	112	.21	.4	.4	B
43726	12	13	12	37	29.30	23.09	120.28	17.5	1.08	6	9	8	247	.33	1.4	1.0	D
43727	12	13	12	42	23.71	24.23	121.68	14.3	1.91	21	39	10	151	.18	.4	.4	C
43728	12	13	12	49	43.31	23.45	120.72	3.3	1.04	9	15	16	115	.32	.9	1.9	C
43729	12	13	13	17	40.28	24.31	121.44	6.1	2.23	48	84	11	63	.26	.1	.1	B
43730	12	13	13	21	14.18	24.56	121.71	60.1	2.84	71	121	15	74	.32	.6	.6	A
43731	12	13	13	25	37.74	23.56	120.69	10.2	.96	7	11	4	134	.18	.8	.9	B
43732	12	13	13	44	13.23	23.02	121.33	17.8	1.71	16	28	9	201	.21	.7	.9	D
43733	12	13	13	45	.94	23.10	120.28	20.7	2.01	22	43	8	101	.26	.8	.6	B
43734	12	13	13	46	41.64	23.83	121.55	23.5	1.55	24	41	9	167	.48	1.2	1.0	C
43735	12	13	13	54	21.18	24.31	121.44	12.2	.93	10	14	12	77	.25	.6	1.3	A
43736	12	13	14	1	59.01	24.35	121.47	9.3	.96	9	16	12	92	.13	.3	.7	B
43737	12	13	14	6	17.54	22.80	121.04	11.0	1.38	14	23	5	135	.14	.5	.5	B
43738	12	13	14	8	49.69	23.58	121.48	30.5	1.25	12	22	10	199	.24	1.0	.8	D
43739	12	13	14	11	59.53	22.26	121.41	21.9	1.89	19	30	29	139	.25	.6	1.8	C
43740	12	13	14	16	16.08	22.48	120.92	15.3	1.28	6	10	13	169	.11	.6	.9	C
43741	12	13	14	19	41.99	24.23	121.68	17.0	2.89	84	140	10	115	.28	.2	.2	B
43742	12	13	14	24	15.64	24.47	122.04	64.6	2.88	60	94	12	110	.27	.3	.3	B
43743	12	13	14	26	12.18	24.22	121.68	16.2	2.87	88	130	10	111	.22	.2	.2	B
43744	12	13	14	28	45.60	23.88	121.42	25.2	1.04	8	13	7	193	.22	1.1	1.0	D
43745	12	13	14	41	28.97	23.55	120.68	12.2	1.16	12	20	5	114	.19	.7	.5	B
43746	12	13	14	49	18.25	23.24	120.38	10.1	.75	7	11	12	233	.10	.8	1.0	D
43747	12	13	14	49	33.93	24.33	121.67	51.1	1.62	16	25	13	167	.23	1.0	1.0	C
43748	12	13	14	52	35.36	23.80	121.46	15.3	1.23	13	25	2	174	.18	.6	.5	C
43749	12	13	15	3	14.52	24.62	121.13	8.5	1.71	27	45	11	51	.36	.7	1.0	B
43750	12	13	15	4	29.01	24.05	121.60	15.6	1.16	13	19	3	200	.33	1.3	1.5	D
43751	12	13	15	21	58.48	24.46	121.51	3.5	1.72	22	43	13	66	.25	.2	.4	C
43752	12	13	15	24	56.23	24.24	121.67	18.1	1.54	17	33	10	186	.34	.7	.7	D
43753	12	13	15	33	22.10	23.24	121.37	22.5	1.72	20	38	9	163	.35	.6	.8	C
43754	12	13	15	35	24.22	24.87	122.07	10.8	2.40	37	47	12	200	.29	.3	.3	C
43755	12	13	15	41	2.44	23.25	121.37	24.1	.83	6	10	9	263	.21	.7	1.1	C
43756	12	13	15	44	10.04	24.28	121.49	12.7	1.31	15	29	8	78	.43	.8	.9	A
43757	12	13	15	50	21.82	23.04	120.56	7.7	1.03	8	16	6	229	.30	.6	.4	D
43758	12	13	15	54	58.84	22.26	121.41	26.1	2.48	42	77	28	131	.22	.3	.6	B
43759	12	13	16	19	19.58	24.07	121.52	20.8	1.30	17	27	8	105	.35	.4	.6	C
43760	12	13	16	36	24.09	23.43	121.47	27.0	1.58	17	28	8	186	.40	1.6	.9	D
43761	12	13	16	54	6.96	24.88	122.39	17.2	2.65	30	46	42	193	.29	.9	1.3	D
43762	12	13	17	3	33.81	22.65	121.10	27.2	1.38	6	11	14	225	.29	2.0	1.6	D
43763	12	13	17	5	15.71	24.41	121.45	3.3	1.97	25	46	7	64	.28	.5	1.6	B
43764	12	13	17	46	58.72	23.04	120.98	2.5	1.52	23	39	16	99	.44	.3	.5	C
43765	12	13	18	7	19.99	23.43	121.27	8.8	.40	4	8	5	173	.15	1.3	1.3	D
43766	12	13	18	50	58.83	23.69	121.45	11.4	.94	5	9	3	205	.43	2.0	1.6	D
43767	12	13	19	12	22.67	24.89	122.40	22.4	2.14	14	22	42	200	.31	1.3	1.1	D
43768	12	13	19	14	42.46	22.30	121.03	13.0	1.40	6	11	14	292	.14	1.1	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43769	12	13	19	26	24.67	23.57	120.81	7.0	1.38	20	39	6	58	.41	.7	.8	A
43770	12	13	19	33	37.51	22.52	120.94	9.9	1.03	4	8	8	200	.17	.6	.6	C
43771	12	13	20	8	53.34	24.09	121.34	11.4	1.60	37	72	8	69	.50	.6	.8	A
43772	12	13	20	16	40.30	23.60	120.86	9.8	1.19	32	61	10	44	.40	.5	.8	B
43773	12	13	20	27	24.83	24.31	121.05	5.5	.96	8	16	11	104	.27	.7	2.0	C
43774	12	13	20	33	42.39	24.44	121.45	6.3	1.16	23	44	6	60	.27	.4	.8	B
43775	12	13	20	35	12.30	24.44	121.45	9.0	1.28	22	43	7	61	.55	.8	1.3	A
43776	12	13	20	52	22.62	23.88	121.44	25.7	2.24	54	98	7	96	.33	.2	.3	C
43777	12	13	21	2	41.74	21.89	121.75	3.7	2.20	22	31	25	305	.32	.3	.3	D
43778	12	13	21	8	21.99	23.83	121.49	8.4	.86	5	10	5	287	.40	.7	.3	D
43779	12	13	21	27	41.48	23.76	120.95	11.0	.32	4	8	3	143	.05	.2	.2	D
43780	12	13	21	28	.25	23.75	120.96	11.5	.29	4	8	4	155	.16	.7	.8	D
43781	12	13	21	30	54.20	23.99	122.37	6.6	2.76	56	110	66	247	.39	.9	.9	D
43782	12	13	21	34	23.21	24.47	121.82	19.3	1.43	14	28	9	140	.38	.9	1.0	C
43783	12	13	21	45	11.79	23.85	121.00	14.5	.64	5	10	8	87	.26	.7	.8	B
43784	12	13	21	50	38.77	23.73	121.39	17.4	2.09	43	83	8	106	.52	.7	1.0	B
43785	12	13	21	52	42.43	22.73	121.15	28.2	1.32	8	15	12	203	.22	1.4	1.0	D
43786	12	13	22	0	12.22	23.60	120.86	6.7	1.64	35	56	10	43	.28	.4	.5	B
43787	12	13	22	3	16.46	22.89	120.89	10.6	1.25	16	24	21	62	.36	.7	1.4	C
43788	12	13	22	8	35.16	24.46	121.69	57.2	1.87	23	36	6	70	.29	1.1	1.2	A
43789	12	13	22	10	19.20	24.77	122.25	8.8	2.03	25	40	27	250	.25	1.0	.9	D
43790	12	13	22	31	43.38	22.84	120.90	8.7	1.36	21	33	19	55	.41	.6	1.2	C
43791	12	13	22	37	39.28	23.27	120.97	8.5	.83	8	11	11	87	.06	.2	.2	B
43792	12	13	22	49	59.75	24.40	121.45	7.1	.82	10	15	7	91	.14	.4	.8	B
43793	12	13	22	50	30.74	22.96	120.96	12.8	1.19	14	22	20	89	.25	.5	1.1	B
43794	12	13	23	1	36.09	22.80	120.71	15.6	2.21	23	43	9	107	.24	.4	.7	B
43795	12	13	23	6	18.39	23.32	121.29	28.0	1.18	9	14	3	142	.20	1.2	.9	C
43796	12	13	23	22	17.53	23.72	120.90	2.6	1.38	7	11	5	158	.22	.6	.6	C
43797	12	13	23	24	36.78	24.45	121.87	18.3	1.65	12	17	12	153	.36	1.3	1.3	C
43798	12	13	23	24	58.46	24.09	121.83	22.5	1.61	16	27	22	253	.22	.9	.5	D
43799	12	14	0	2	26.76	24.46	121.87	18.6	1.62	13	21	12	151	.30	.9	1.0	C
43800	12	14	0	6	24.06	24.49	121.91	10.0	2.43	23	38	14	141	.32	.6	1.0	C
43801	12	14	0	26	22.35	24.64	121.12	9.6	1.19	10	17	10	163	.12	.5	1.1	C
43802	12	14	0	31	12.45	24.31	121.44	4.3	1.11	9	16	11	90	.19	.2	.5	C
43803	12	14	0	54	5.54	23.89	122.37	2.5	2.93	54	96	77	248	.34	.7	.6	D
43804	12	14	1	30	9.95	22.19	121.01	15.9	2.10	9	15	26	200	.25	1.8	1.7	D
43805	12	14	2	11	22.85	22.53	120.95	9.7	1.09	3	6	7	198	.01	.1	.1	D
43806	12	14	2	12	38.71	24.24	121.67	14.3	1.55	16	29	10	178	.19	.5	.7	C
43807	12	14	2	15	27.40	23.80	120.91	17.8	1.47	13	21	5	83	.20	.8	.8	A
43808	12	14	2	16	55.94	24.23	121.63	12.5	.79	6	10	6	153	.14	1.4	.5	C
43809	12	14	2	35	20.19	24.46	121.97	18.4	1.78	10	18	18	172	.21	.8	1.4	C
43810	12	14	2	45	36.13	24.45	122.01	20.9	2.10	7	10	16	218	.09	.2	.3	C
43811	12	14	3	27	25.80	24.54	121.90	16.3	1.56	8	13	9	142	.24	.9	1.2	C
43812	12	14	3	32	52.16	24.14	121.60	3.2	.96	8	12	3	154	.11	.9	.6	C
43813	12	14	3	45	15.34	24.44	121.92	28.8	1.68	12	24	17	168	.21	.8	.5	C
43814	12	14	3	58	46.18	24.37	122.01	23.7	1.68	11	22	23	212	.30	1.2	.7	D
43815	12	14	4	20	26.30	22.20	120.99	15.4	2.18	11	20	19	111	.16	.7	.6	B
43816	12	14	4	28	9.44	24.25	121.04	9.4	1.53	24	42	10	86	.23	.2	.3	B
43817	12	14	4	53	36.30	22.20	120.98	23.2	1.81	9	16	19	204	.20	1.1	1.0	D
43818	12	14	4	53	47.38	22.21	120.98	17.7	1.69	9	11	17	202	.21	1.3	1.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43819	12	14	5	15	32.42	25.40	122.47	185.7	2.92	21	36	64	320	.28	1.5	.9	C
43820	12	14	5	38	51.08	24.81	121.90	98.2	2.77	11	19	8	192	.22	1.2	.9	C
43821	12	14	5	41	40.84	21.84	121.40	30.5	2.53	30	48	27	224	.36	.4	.4	D
43822	12	14	5	42	26.32	24.34	121.91	31.4	1.60	9	13	19	197	.20	1.1	.6	D
43823	12	14	5	54	53.78	24.31	121.44	9.3	1.37	16	27	11	68	.40	.6	2.0	B
43824	12	14	6	3	12.32	23.45	121.70	22.0	1.95	32	53	28	209	.40	1.2	.7	D
43825	12	14	7	12	36.58	24.28	121.66	2.4	1.47	17	31	13	137	.33	.6	.9	C
43826	12	14	7	26	51.46	23.21	120.54	7.5	.43	5	6	3	146	.20	.3	.5	C
43827	12	14	7	27	14.49	23.23	120.51	6.7	.56	5	10	1	94	.16	.7	1.0	D
43828	12	14	7	32	34.63	23.49	120.92	12.1	1.25	15	26	2	97	.35	.7	.7	B
43829	12	14	8	5	45.13	23.66	120.93	10.7	1.39	11	19	9	64	.29	.8	1.1	A
43830	12	14	8	5	48.68	23.66	120.93	12.2	1.33	10	15	9	64	.26	.7	.8	A
43831	12	14	8	7	24.19	24.54	121.75	3.6	1.42	14	26	12	91	.24	.4	1.1	C
43832	12	14	8	11	41.84	24.14	121.68	10.3	1.70	22	39	9	159	.30	.7	.6	C
43833	12	14	8	21	24.82	23.03	120.98	6.8	1.42	18	31	17	96	.42	.6	1.1	C
43834	12	14	8	33	48.46	23.97	121.70	44.1	1.89	26	45	8	201	.28	.9	.8	D
43835	12	14	8	47	43.87	24.42	121.94	25.2	3.25	90	152	19	114	.40	.5	.5	B
43836	12	14	8	52	5.24	24.43	121.93	30.5	2.36	14	28	18	174	.15	.5	.5	C
43837	12	14	9	11	19.30	24.34	121.94	20.2	1.90	10	20	21	201	.09	.3	.5	D
43838	12	14	9	14	22.51	24.47	121.54	4.9	1.42	12	24	15	68	.10	.2	1.1	C
43839	12	14	9	20	44.60	23.81	121.98	13.8	1.93	15	27	48	223	.35	1.7	1.9	D
43840	12	14	9	21	35.72	24.52	121.85	6.9	1.66	5	10	10	211	.22	1.5	1.2	D
43841	12	14	10	5	29.81	23.64	121.42	8.1	1.70	11	21	3	169	.41	1.4	.9	C
43842	12	14	10	24	41.93	24.92	122.20	17.9	2.25	28	51	23	175	.32	.5	.3	C
43843	12	14	10	40	45.22	24.39	121.43	9.0	1.10	14	26	6	71	.34	.7	1.2	A
43844	12	14	11	23	18.51	24.23	121.68	12.4	2.91	74	134	10	112	.36	.4	.4	B
43845	12	14	11	31	10.77	22.81	121.38	9.4	4.05	99	189	23	107	.29	.1	.2	C
43846	12	14	11	35	.53	22.82	121.36	8.4	2.03	30	57	22	204	.36	1.1	1.8	D
43847	12	14	11	36	51.61	22.90	121.41	22.3	1.84	22	40	22	223	.32	1.0	.8	D
43848	12	14	11	38	50.60	22.86	121.24	40.3	2.11	28	52	14	188	.32	.8	.9	D
43849	12	14	11	38	56.95	22.77	121.42	14.7	2.15	30	56	26	168	.26	.5	.9	C
43850	12	14	11	39	33.85	24.29	121.50	11.9	1.90	34	65	9	77	.40	.5	.7	A
43851	12	14	11	41	53.63	22.80	121.34	20.0	1.67	23	42	19	215	.25	.8	.7	D
43852	12	14	11	45	23.09	22.78	121.42	9.6	2.03	35	65	27	169	.37	.7	1.1	C
43853	12	14	11	52	23.79	22.90	121.08	45.9	1.82	15	29	9	100	.23	.8	1.0	B
43854	12	14	11	56	44.84	23.53	120.71	11.0	1.06	11	22	8	130	.22	.7	.7	B
43855	12	14	12	0	22.78	22.81	121.42	15.9	1.40	11	21	27	236	.30	1.4	1.4	D
43856	12	14	12	4	26.74	23.79	121.70	38.3	1.74	25	47	16	216	.32	1.0	1.1	D
43857	12	14	12	8	27.60	23.22	120.90	2.3	.74	8	15	13	146	.20	.4	1.0	C
43858	12	14	12	12	52.06	23.68	121.39	17.9	1.63	23	41	4	75	.33	.7	1.0	A
43859	12	14	12	21	56.34	22.76	121.37	13.7	1.80	27	47	22	227	.34	1.0	.7	D
43860	12	14	12	22	48.67	24.50	121.91	9.4	1.59	13	25	12	143	.19	.5	.9	C
43861	12	14	12	23	25.24	24.81	122.12	5.8	3.46	96	185	18	207	.43	.5	.4	D
43862	12	14	12	26	38.91	24.80	122.18	8.0	2.43	53	98	28	228	.22	.4	.4	D
43863	12	14	12	39	18.64	24.28	121.72	6.4	1.49	11	20	16	170	.24	1.3	1.2	C
43864	12	14	12	39	48.93	22.76	121.48	13.9	1.91	29	44	33	254	.37	1.2	.9	D
43865	12	14	12	47	17.82	24.36	121.94	20.6	1.82	18	34	21	197	.28	.8	1.2	D
43866	12	14	13	23	38.69	24.25	121.67	10.8	1.30	14	27	11	178	.26	.6	.9	C
43867	12	14	13	55	.17	24.49	122.73	85.3	3.70	99	205	27	126	.36	.6	.7	B
43868	12	14	13	56	35.89	23.12	120.79	5.7	1.38	9	17	5	155	.25	.6	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43869	12	14	14	6	22.12	23.81	121.95	29.4	2.40	39	65	37	204	.19	.5	.6	D
43870	12	14	14	9	33.84	22.84	120.92	6.7	1.43	16	24	16	77	.21	.3	1.7	C
43871	12	14	14	19	19.96	24.89	121.28	5.6	1.83	8	12	4	126	.10	.3	.1	B
43872	12	14	14	20	31.51	24.90	122.22	4.4	2.18	21	26	25	257	.17	.8	.6	D
43873	12	14	14	27	27.45	24.69	121.89	4.7	1.46	8	12	9	105	.12	.8	1.4	B
43874	12	14	14	36	46.10	23.70	121.39	16.7	.77	5	10	4	110	.27	1.1	1.4	D
43875	12	14	14	38	31.11	23.17	120.95	9.6	1.57	17	32	7	76	.25	.5	.8	A
43876	12	14	14	46	58.70	22.82	121.30	24.7	1.46	9	16	17	221	.24	1.7	1.7	D
43877	12	14	15	2	16.15	22.78	121.39	14.5	1.64	16	30	24	229	.34	.7	.7	D
43878	12	14	15	24	50.29	24.82	122.29	19.3	2.02	11	20	34	283	.30	.7	1.0	D
43879	12	14	15	37	16.76	22.56	120.64	18.9	1.72	26	45	5	53	.32	.6	.7	A
43880	12	14	15	42	49.33	21.57	120.06	74.5	3.66	79	134	85	281	.33	.6	.8	D
43881	12	14	15	46	16.60	21.87	120.50	35.4	2.14	16	25	29	265	.25	1.8	1.9	D
43882	12	14	16	7	5.22	24.44	122.16	23.4	1.91	13	26	12	262	.23	.6	.5	C
43883	12	14	16	30	35.53	23.24	120.93	5.2	.91	10	18	11	80	.19	.4	1.3	C
43884	12	14	16	42	57.47	23.73	121.41	21.2	1.59	20	32	6	143	.31	.8	.8	C
43885	12	14	17	9	9.47	24.15	121.75	46.7	1.86	20	30	16	199	.27	1.0	1.1	D
43886	12	14	17	18	30.93	23.76	120.90	10.9	1.18	16	31	6	48	.14	.2	.3	A
43887	12	14	17	41	2.14	23.17	120.16	16.3	2.07	31	61	4	110	.20	.3	.3	B
43888	12	14	18	2	.69	24.24	121.67	12.7	1.52	31	62	10	165	.22	.4	.4	C
43889	12	14	18	10	21.19	23.27	120.59	9.1	1.38	26	51	4	36	.17	.2	.2	A
43890	12	14	18	14	58.31	23.64	121.37	17.2	1.44	28	55	6	102	.30	.5	.8	B
43891	12	14	18	21	45.75	21.96	120.55	52.4	2.48	56	110	20	218	.24	.6	.5	D
43892	12	14	18	56	53.95	22.69	121.37	78.2	2.86	87	172	23	144	.28	.5	.6	C
43893	12	14	19	1	22.93	24.23	121.72	15.8	1.48	31	60	13	149	.18	.4	.3	C
43894	12	14	19	6	36.28	22.83	120.91	9.9	1.08	13	22	17	73	.18	.4	1.5	B
43895	12	14	19	17	27.54	22.45	120.86	10.8	1.21	8	13	8	132	.20	.7	1.0	B
43896	12	14	19	19	.22	23.80	121.52	7.4	1.49	33	58	8	198	.31	.3	.2	D
43897	12	14	19	34	29.42	22.80	121.44	16.3	1.56	23	39	33	225	.30	.6	.5	C
43898	12	14	20	4	51.41	23.80	120.92	10.9	.37	5	8	3	112	.19	.5	.5	B
43899	12	14	20	41	38.01	23.16	121.28	9.9	1.60	26	35	4	105	.17	.4	.4	B
43900	12	14	20	46	33.14	23.26	121.39	29.7	1.39	13	18	11	232	.30	.8	1.1	C
43901	12	14	20	50	56.71	23.25	121.32	18.5	1.87	23	32	6	142	.18	.5	.5	C
43902	12	14	21	22	47.04	23.69	121.39	16.6	1.22	7	13	3	103	.20	.7	.7	B
43903	12	14	22	51	48.49	24.27	121.46	7.6	1.09	9	17	7	84	.44	1.2	1.5	A
43904	12	14	23	15	24.98	23.71	121.40	19.0	1.40	13	21	5	129	.18	.7	.6	B
43905	12	14	23	22	28.74	24.23	121.69	13.2	1.78	20	34	11	187	.15	.4	.4	D
43906	12	14	23	48	50.06	23.22	120.43	8.8	.56	8	11	7	88	.12	.9	.3	A
43907	12	14	23	55	23.25	23.66	121.51	18.7	.92	4	8	8	237	.10	.8	.7	D
43908	12	14	23	59	47.62	24.31	121.73	13.7	2.03	19	37	13	148	.27	.6	.9	C
43909	12	15	0	14	47.30	23.49	121.26	12.0	1.44	24	48	11	69	.15	.3	.4	A
43910	12	15	0	24	33.74	24.24	121.69	14.5	2.48	63	123	11	141	.26	.3	.4	C
43911	12	15	0	44	59.40	24.45	121.86	15.3	1.94	21	42	11	113	.22	.5	.4	B
43912	12	15	0	55	19.91	22.97	121.13	16.0	1.69	22	44	17	115	.25	.5	.7	B
43913	12	15	0	56	24.35	22.98	121.10	11.8	1.32	17	34	17	122	.28	.6	.9	B
43914	12	15	1	50	14.57	24.87	122.15	6.1	2.24	30	60	21	228	.23	.6	.5	D
43915	12	15	2	7	49.08	23.18	120.76	8.2	3.76	99	173	2	37	.29	.1	.1	B
43916	12	15	2	21	10.20	23.28	121.11	6.8	1.18	10	19	13	129	.27	.8	1.2	B
43917	12	15	2	21	15.29	23.26	121.06	11.6	1.30	7	11	9	133	.26	.5	.9	B
43918	12	15	3	33	37.30	23.99	121.50	18.1	1.90	34	67	11	55	.27	.4	.8	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43919	12	15	3	54	51.67	24.14	121.62	6.9	1.07	5	9	4	167	.23	.5	.4	C
43920	12	15	4	18	30.35	23.26	120.95	6.5	1.36	14	26	11	76	.26	.6	1.7	B
43921	12	15	4	47	32.68	23.39	120.51	8.5	1.88	18	29	9	75	.25	.5	.5	B
43922	12	15	5	1	6.18	23.69	121.43	10.2	1.66	18	29	2	158	.23	.6	.7	C
43923	12	15	5	30	25.39	23.72	121.24	14.0	2.76	54	82	20	41	.32	.2	.5	C
43924	12	15	6	29	57.38	24.31	121.73	7.0	1.41	8	11	13	216	.12	.6	.5	D
43925	12	15	7	2	45.72	23.88	121.08	21.8	1.20	5	7	17	172	.17	1.3	1.6	D
43926	12	15	7	2	47.42	24.65	121.70	11.7	1.76	7	9	7	119	.18	1.1	1.2	B
43927	12	15	8	25	27.24	23.41	121.92	52.2	1.96	13	20	51	263	.41	1.5	1.5	D
43928	12	15	9	12	31.41	24.33	120.76	10.9	1.44	12	17	9	87	.24	.9	1.4	A
43929	12	15	9	22	45.63	23.72	121.35	15.0	1.32	7	13	9	92	.14	.6	.9	B
43930	12	15	9	34	42.98	24.31	120.89	7.1	2.12	48	87	6	41	.24	.1	.1	B
43931	12	15	10	22	16.48	22.64	120.84	7.2	2.86	66	119	13	47	.25	.1	.2	B
43932	12	15	10	22	50.81	22.64	120.84	8.3	2.16	6	12	13	108	.22	.5	1.0	B
43933	12	15	10	22	58.66	22.72	120.63	25.2	3.20	76	128	3	33	.28	.2	.1	B
43934	12	15	10	26	38.42	23.71	121.39	18.5	1.42	17	29	6	111	.24	.4	.4	B
43935	12	15	10	48	40.93	22.70	120.61	25.4	1.52	19	34	5	132	.29	.5	.3	B
43936	12	15	11	27	34.72	23.76	121.63	34.3	2.08	38	64	19	223	.30	.4	.4	D
43937	12	15	11	56	51.87	24.38	121.42	6.9	1.58	22	37	6	59	.29	.3	.2	B
43938	12	15	12	7	10.08	22.38	122.01	35.0	3.76	90	170	59	229	.36	.3	.6	D
43939	12	15	12	31	13.64	23.07	120.62	8.8	.81	9	15	3	132	.16	.3	.4	B
43940	12	15	12	38	58.00	24.09	121.68	15.0	1.73	17	32	7	225	.25	.8	.5	D
43941	12	15	12	41	54.95	23.52	121.48	29.2	1.56	17	30	6	227	.32	.8	1.0	D
43942	12	15	12	45	23.35	21.94	121.00	14.8	1.79	7	13	15	267	.17	1.2	1.1	D
43943	12	15	12	47	34.99	24.15	121.76	24.6	1.54	11	20	17	249	.25	.6	.6	C
43944	12	15	12	51	24.78	22.69	120.66	23.8	1.75	27	49	5	67	.40	.9	.6	A
43945	12	15	12	59	19.21	23.83	121.44	5.5	.92	5	8	1	115	.39	1.9	1.7	D
43946	12	15	13	6	49.14	23.70	120.98	26.3	1.12	6	11	9	89	.10	.6	.5	A
43947	12	15	13	38	47.86	22.71	120.52	19.8	1.30	10	19	12	211	.24	.7	.4	C
43948	12	15	14	0	19.31	24.66	121.98	61.0	2.60	52	93	13	122	.30	.4	.3	B
43949	12	15	14	2	10.14	24.13	121.68	10.9	1.46	18	33	9	200	.30	.8	.5	D
43950	12	15	14	10	42.74	23.71	121.10	39.9	1.34	15	21	6	38	.29	1.0	1.4	A
43951	12	15	14	27	22.48	24.79	121.46	4.7	1.38	14	22	4	88	.23	.7	1.1	A
43952	12	15	14	49	3.68	24.11	121.68	11.3	2.23	51	86	7	173	.32	.4	.3	C
43953	12	15	15	3	30.18	23.18	120.95	6.1	.92	6	10	7	183	.11	.3	.3	C
43954	12	15	15	7	23.01	23.43	122.95	4.4	2.59	41	61	115	239	.24	1.0	1.4	D
43955	12	15	15	33	12.47	23.57	121.27	5.9	1.10	14	21	9	62	.19	.5	1.1	B
43956	12	15	15	38	55.18	23.08	120.77	8.2	.85	12	22	8	128	.26	.7	1.2	B
43957	12	15	15	42	3.14	22.83	120.62	14.9	2.02	43	67	9	43	.29	.5	.5	A
43958	12	15	15	42	32.57	24.30	121.50	5.3	1.27	17	26	10	83	.19	.4	1.5	B
43959	12	15	15	42	52.73	24.15	121.70	10.6	1.23	10	16	10	194	.14	.5	.7	D
43960	12	15	15	47	57.70	22.88	122.70	39.4	2.73	44	67	137	273	.19	.6	.8	D
43961	12	15	15	48	15.47	25.17	121.58	1.6	.91	8	10	0	149	.17	.6	.5	C
43962	12	15	16	23	47.14	24.17	121.11	7.8	.94	14	21	9	79	.19	.3	.4	B
43963	12	15	16	33	15.75	24.87	122.97	26.8	2.69	44	48	44	261	.42	1.2	1.9	D
43964	12	15	16	44	40.14	22.17	120.86	14.8	1.37	9	16	20	179	.18	.3	.9	C
43965	12	15	17	15	40.55	24.56	121.79	67.2	2.56	16	26	8	121	.23	1.0	1.0	B
43966	12	15	17	15	43.74	24.55	121.92	25.3	2.44	14	23	8	119	.31	.9	1.3	B
43967	12	15	17	29	37.15	23.95	121.54	41.1	2.00	37	61	7	107	.24	.6	.7	B
43968	12	15	17	58	8.22	24.29	121.49	6.4	2.29	51	71	9	73	.23	.2	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
43969	12	15	17	58	15.48	23.59	120.72	12.5	1.39	17	30	4	71	.34	1.0	1.0	A
43970	12	15	18	5	27.46	24.31	121.70	25.4	1.75	20	36	13	174	.16	.5	.5	C
43971	12	15	18	33	6.60	24.32	121.98	26.1	1.88	14	28	26	193	.25	.9	.8	D
43972	12	15	18	47	23.28	22.59	121.58	118.1	2.23	25	45	57	259	.31	1.8	1.7	D
43973	12	15	18	47	43.60	24.31	121.50	6.1	1.31	12	23	11	85	.52	1.0	1.9	B
43974	12	15	19	3	51.27	23.35	121.36	23.5	1.06	8	14	5	178	.29	1.9	1.3	C
43975	12	15	19	10	29.81	22.42	120.89	7.4	.81	5	10	5	145	.36	1.6	2.0	D
43976	12	15	19	13	23.36	24.31	122.00	24.1	2.55	47	91	28	185	.37	.8	.5	D
43977	12	15	19	19	45.51	24.29	121.49	3.8	1.12	16	25	9	79	.10	.2	1.0	B
43978	12	15	19	49	36.57	23.16	121.11	10.9	.92	6	10	9	210	.18	1.0	.8	D
43979	12	15	19	58	28.66	24.53	121.55	9.6	1.63	31	57	8	49	.25	.2	.3	B
43980	12	15	20	8	3.22	24.07	121.84	21.1	2.82	90	165	23	179	.27	.4	.3	C
43981	12	15	20	57	8.79	24.30	121.50	5.9	1.34	24	48	10	77	.23	.3	1.1	B
43982	12	15	20	58	46.37	22.83	121.57	12.1	3.13	89	164	35	163	.33	.6	1.0	C
43983	12	15	21	2	33.37	22.70	120.64	23.6	1.60	28	53	4	76	.20	.4	.3	A
43984	12	15	21	4	39.18	23.96	121.04	6.2	.70	6	12	14	100	.10	.2	.8	B
43985	12	15	21	34	12.04	24.32	121.44	6.0	1.10	10	19	13	79	.21	.6	1.5	C
43986	12	15	22	12	28.69	24.30	121.48	10.2	1.98	42	78	9	73	.45	.5	.9	A
43987	12	15	22	21	57.93	23.70	121.39	16.6	1.50	19	31	5	108	.50	1.2	1.0	B
43988	12	15	22	32	19.43	24.29	121.80	7.8	2.48	40	74	16	157	.29	.5	.5	C
43989	12	15	22	33	42.26	24.03	121.55	62.5	1.86	25	36	8	110	.28	1.3	1.0	B
43990	12	15	22	44	31.86	24.63	121.68	66.3	3.03	77	132	9	61	.30	.6	.6	A
43991	12	15	23	30	45.12	24.44	121.95	7.4	2.38	30	57	19	153	.44	.9	.7	C
43992	12	15	23	47	51.41	24.66	121.68	13.1	1.96	20	35	6	82	.32	.6	.9	A
43993	12	15	23	51	29.48	24.34	121.97	27.4	2.02	19	32	24	198	.30	1.0	.7	D
43994	12	16	0	58	31.47	23.43	121.62	35.2	1.78	14	25	20	214	.29	1.4	1.3	D
43995	12	16	1	23	55.50	24.83	122.11	2.9	3.16	51	98	17	148	.43	.2	.3	C
43996	12	16	2	26	15.61	24.30	121.49	9.5	2.15	39	72	9	76	.41	.5	.9	B
43997	12	16	2	52	50.96	24.45	121.95	11.9	2.41	24	41	19	156	.35	.7	.7	C
43998	12	16	2	59	35.90	23.82	121.97	22.1	2.59	48	90	39	161	.25	.5	.4	C
43999	12	16	3	46	6.29	23.63	121.50	24.2	1.91	29	46	8	187	.35	.8	.5	D
44000	12	16	4	18	46.06	23.48	121.33	12.4	2.03	27	50	3	149	.39	.7	.5	C
44001	12	16	5	9	39.16	22.88	120.96	13.3	1.80	22	39	13	76	.35	.6	1.5	B
44002	12	16	5	13	44.84	24.60	121.75	64.5	2.45	27	50	10	82	.25	.8	.8	A
44003	12	16	5	21	33.57	23.96	120.98	7.3	2.13	47	85	9	23	.35	.3	.4	B
44004	12	16	5	32	19.17	24.41	121.82	11.9	2.92	66	102	7	132	.22	.2	.1	B
44005	12	16	5	36	10.65	24.43	121.80	13.0	1.92	16	30	4	132	.30	.7	.6	B
44006	12	16	5	36	49.10	24.66	121.69	13.8	1.86	15	28	6	83	.35	.7	1.0	A
44007	12	16	5	38	22.19	24.42	121.80	11.7	1.94	20	39	5	142	.35	.7	.5	C
44008	12	16	6	2	48.18	22.74	120.78	21.1	3.27	71	127	14	42	.35	.3	.4	A
44009	12	16	6	26	55.56	23.69	121.40	16.6	1.44	11	21	3	89	.35	1.0	.9	A
44010	12	16	6	49	28.30	23.73	121.21	6.4	1.34	9	18	7	116	.33	.8	1.6	B
44011	12	16	7	24	28.27	23.70	121.40	17.3	1.81	16	28	4	114	.44	1.3	1.1	B
44012	12	16	7	48	11.26	24.80	122.30	15.8	2.62	13	23	32	275	.14	.2	.5	C
44013	12	16	8	22	31.25	24.30	121.39	3.7	1.23	4	8	13	148	.20	.6	1.0	C
44014	12	16	8	50	9.41	24.45	122.05	21.5	2.15	7	14	13	202	.11	.2	.4	C
44015	12	16	8	58	27.89	24.75	121.50	4.2	.99	5	9	3	139	.02	.1	.2	D
44016	12	16	9	47	22.00	24.89	121.69	107.4	3.91	99	187	14	45	.26	.4	.2	B
44017	12	16	10	3	33.86	23.97	120.97	5.9	1.79	33	48	8	53	.32	.4	.8	B
44018	12	16	10	13	34.66	22.75	121.10	39.1	1.78	17	26	6	125	.13	.7	.4	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44019	12	16	10	21	37.29	22.50	120.90	6.6	1.13	7	11	11	148	.14	.5	.9	C
44020	12	16	10	40	14.56	24.36	121.47	8.2	1.16	9	16	12	135	.18	.7	.7	B
44021	12	16	11	9	14.50	24.82	122.01	4.5	2.06	28	44	6	159	.21	.4	.6	C
44022	12	16	11	29	30.33	23.28	121.08	7.7	1.30	7	12	12	95	.09	.4	1.1	B
44023	12	16	11	33	53.16	23.69	121.39	14.9	1.17	14	22	4	97	.25	.7	.9	B
44024	12	16	11	34	2.77	24.39	121.76	33.8	1.30	9	13	4	230	.23	1.3	1.2	D
44025	12	16	11	41	7.87	24.25	121.70	6.6	1.56	16	28	13	194	.21	.6	1.1	D
44026	12	16	11	47	22.41	24.82	121.95	6.0	2.15	19	29	13	189	.40	1.0	1.8	D
44027	12	16	11	51	1.94	24.29	121.44	9.3	1.37	9	15	9	113	.07	.4	.6	B
44028	12	16	12	2	15.95	23.47	121.67	23.1	1.17	6	12	25	282	.19	1.8	1.8	D
44029	12	16	12	2	56.62	23.67	121.39	15.4	1.35	9	16	4	88	.35	1.3	1.4	A
44030	12	16	12	32	9.97	24.35	121.44	6.9	1.40	14	24	10	75	.21	.5	1.1	B
44031	12	16	12	33	46.22	24.35	121.44	5.5	1.32	13	25	10	67	.20	.4	1.3	B
44032	12	16	12	41	36.02	23.71	121.92	26.1	1.87	17	31	50	250	.38	1.6	1.6	D
44033	12	16	13	1	13.15	24.46	121.35	7.4	1.19	18	36	4	86	.20	.5	.3	A
44034	12	16	13	28	59.43	22.08	120.45	54.7	2.38	41	81	30	226	.21	.7	.5	D
44035	12	16	13	29	44.83	24.02	122.06	45.2	2.19	31	62	46	221	.19	.6	.9	D
44036	12	16	13	36	19.62	24.40	121.44	14.1	1.91	18	34	6	63	.31	.7	.5	A
44037	12	16	13	41	.60	22.42	120.87	10.6	1.17	13	26	4	119	.17	.5	.7	B
44038	12	16	13	42	11.01	23.22	120.90	6.8	.99	15	30	13	68	.19	.4	.4	C
44039	12	16	13	45	18.61	24.82	122.05	1.6	2.20	36	71	11	182	.20	.3	.3	D
44040	12	16	13	58	31.27	24.83	122.14	19.7	2.10	25	50	20	218	.26	.7	.7	D
44041	12	16	14	0	37.97	23.24	120.48	8.3	1.22	12	22	3	138	.13	.4	.3	C
44042	12	16	14	2	35.53	24.44	121.79	17.7	1.57	20	39	4	126	.24	.5	.6	B
44043	12	16	14	4	44.96	23.51	121.59	33.4	2.49	69	138	17	180	.26	.5	.3	C
44044	12	16	14	7	48.98	22.88	120.93	11.5	1.21	11	17	17	76	.47	1.2	1.9	B
44045	12	16	14	23	34.95	22.60	120.56	21.3	.97	4	7	7	224	.15	1.6	1.1	D
44046	12	16	14	24	31.01	24.34	121.41	11.9	1.04	9	18	10	125	.35	.9	.9	B
44047	12	16	14	51	44.85	24.41	121.46	8.5	1.71	27	53	8	65	.33	.4	.5	A
44048	12	16	14	51	59.15	24.16	121.48	3.5	1.37	12	24	5	94	.17	.3	.4	B
44049	12	16	14	56	24.20	24.26	121.47	5.9	1.00	8	16	5	151	.33	.9	1.1	C
44050	12	16	14	58	35.91	24.26	121.47	6.9	1.20	17	32	5	70	.27	.4	.5	A
44051	12	16	15	12	50.54	23.09	120.98	2.4	1.12	19	34	11	72	.23	.4	.6	C
44052	12	16	15	19	37.71	24.26	121.49	6.7	1.75	36	66	6	78	.32	.2	.3	B
44053	12	16	15	39	28.49	24.48	121.82	7.2	1.54	15	26	9	131	.16	.4	.3	B
44054	12	16	15	55	43.78	23.29	120.63	8.6	.92	12	24	0	104	.20	.4	.3	B
44055	12	16	16	5	4.19	23.61	120.63	9.8	1.50	14	27	5	75	.22	.4	.5	A
44056	12	16	16	19	23.01	24.31	121.73	14.8	1.60	12	24	13	196	.24	.8	.9	D
44057	12	16	16	46	28.43	24.31	121.40	12.2	1.21	11	22	13	130	.26	.5	.6	B
44058	12	16	17	12	51.89	22.59	120.62	18.2	1.82	33	61	2	45	.24	.4	.5	A
44059	12	16	17	18	19.77	22.59	120.62	17.8	1.84	23	44	3	95	.30	.6	.9	B
44060	12	16	17	35	44.73	23.59	120.80	4.4	1.44	24	47	12	46	.24	.2	.3	C
44061	12	16	17	54	37.53	23.77	120.98	12.1	.44	4	8	3	144	.10	.4	.6	D
44062	12	16	19	15	49.30	24.23	121.70	13.2	1.26	12	20	12	195	.17	.5	.8	D
44063	12	16	19	20	29.68	24.10	121.68	53.3	2.56	49	89	7	155	.28	.5	.3	C
44064	12	16	19	22	20.67	24.97	122.14	12.2	2.41	34	57	15	248	.22	.6	.6	D
44065	12	16	19	44	19.17	23.66	121.40	14.9	1.73	22	39	2	91	.36	.5	.5	C
44066	12	16	19	52	3.06	23.83	121.32	8.8	.95	8	13	13	108	.18	.3	.8	B
44067	12	16	19	53	5.76	23.71	121.39	15.2	1.02	5	9	5	115	.32	1.6	1.8	D
44068	12	16	19	54	28.83	23.76	121.20	8.7	.82	4	8	6	191	.18	.9	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
44069	12	16	20	30	.69	24.44	122.09	64.6	2.35	43	69	12	180	.21	.4	.3	C
44070	12	16	20	30	53.17	24.81	122.15	19.3	2.02	18	27	27	218	.20	.3	.6	C
44071	12	16	20	33	22.47	23.56	121.53	30.8	1.59	9	15	13	261	.22	1.2	.7	C
44072	12	16	21	10	27.34	24.79	122.26	18.7	2.13	16	25	30	258	.24	.5	.9	C
44073	12	16	21	37	53.50	24.14	121.67	9.8	1.11	8	13	9	199	.29	1.4	1.0	D
44074	12	16	21	41	11.12	24.88	122.16	16.7	2.46	23	40	21	231	.26	.3	.6	C
44075	12	16	22	42	48.60	22.42	120.60	21.2	1.71	15	22	6	192	.21	.9	.6	D
44076	12	16	23	17	34.47	23.85	121.80	38.7	1.82	20	31	32	171	.26	.6	.6	C
44077	12	17	0	7	5.79	24.36	121.43	7.8	1.73	17	30	8	67	.24	.5	1.1	B
44078	12	17	0	9	44.41	24.10	121.66	12.7	1.34	6	11	5	200	.36	2.0	1.2	D
44079	12	17	3	58	26.54	24.51	122.77	90.5	2.90	13	25	24	154	.25	1.7	1.3	C
44080	12	17	4	36	38.59	24.47	121.93	5.9	1.85	5	10	17	189	.12	.4	.8	D
44081	12	17	5	8	3.48	24.12	121.64	10.1	1.95	17	31	5	168	.33	.9	.6	C
44082	12	17	5	15	44.66	24.11	121.63	8.6	.92	5	9	4	165	.17	1.6	.5	D
44083	12	17	5	25	50.13	24.98	122.17	9.4	2.26	15	26	17	258	.27	1.4	1.6	D
44084	12	17	5	32	13.41	24.11	121.61	7.0	.87	6	11	3	196	.15	.7	.5	D
44085	12	17	5	36	52.72	23.53	120.49	14.5	2.83	65	117	1	35	.24	.2	.3	A
44086	12	17	6	31	11.87	22.49	121.33	4.6	3.13	58	97	34	135	.24	.4	.4	C
44087	12	17	7	14	14.05	23.87	121.03	20.9	.97	9	14	12	82	.17	.6	1.2	A
44088	12	17	7	19	.22	24.31	121.47	10.9	2.11	28	52	11	71	.29	.4	.7	B
44089	12	17	7	41	53.63	22.11	120.90	33.7	2.20	11	17	19	162	.34	1.1	1.5	C
44090	12	17	7	53	10.79	24.39	121.78	13.3	1.60	15	26	5	144	.30	.8	.7	C
44091	12	17	8	58	25.74	23.19	120.52	13.6	1.71	11	20	0	86	.12	.5	.4	A
44092	12	17	9	34	49.16	24.49	121.53	7.4	1.61	18	29	13	63	.30	.5	.8	B
44093	12	17	9	54	44.86	23.51	120.52	10.8	2.03	45	78	5	65	.23	.4	.5	A
44094	12	17	9	58	45.82	23.22	120.50	11.5	1.67	14	23	0	162	.29	1.0	.7	C
44095	12	17	11	8	47.45	24.57	122.58	89.7	2.82	41	69	45	275	.40	1.8	1.9	D
44096	12	17	12	1	42.83	23.68	121.40	16.3	1.73	22	34	3	96	.45	1.0	.8	B
44097	12	17	12	2	31.48	24.49	121.51	7.1	.98	8	13	12	134	.22	.4	.7	B
44098	12	17	12	4	20.68	24.34	121.46	8.3	1.18	9	14	12	98	.23	.6	.7	B
44099	12	17	12	25	54.12	24.23	121.74	4.2	1.24	11	18	15	241	.28	1.1	1.2	D
44100	12	17	12	36	39.56	24.20	121.77	7.7	2.11	23	41	17	166	.30	.7	.6	C
44101	12	17	12	36	52.31	24.19	121.79	11.4	2.70	67	84	19	122	.33	.3	.4	C
44102	12	17	12	38	44.93	24.23	121.73	5.8	1.65	25	45	15	156	.28	.6	.6	C
44103	12	17	12	39	5.83	24.22	121.74	4.2	1.46	13	22	15	218	.26	.8	1.1	D
44104	12	17	12	39	45.19	24.19	121.78	9.4	3.49	99	144	19	134	.26	.2	.2	C
44105	12	17	12	40	55.29	24.20	121.79	10.2	1.81	7	10	20	251	.31	.8	1.6	D
44106	12	17	12	41	10.14	24.22	121.74	6.1	1.79	13	19	15	207	.20	.8	.8	D
44107	12	17	12	44	51.10	24.70	122.79	11.3	2.55	17	25	33	228	.27	1.9	1.9	D
44108	12	17	12	55	5.23	24.22	121.74	5.4	1.28	11	18	15	246	.34	1.9	1.6	D
44109	12	17	13	1	47.55	24.21	121.74	10.2	1.33	10	18	15	251	.29	1.1	.8	D
44110	12	17	13	4	16.05	24.23	121.72	7.0	1.51	15	21	14	219	.26	1.1	.9	D
44111	12	17	13	6	18.16	24.30	121.44	7.0	1.25	9	15	11	112	.28	.8	1.1	B
44112	12	17	13	9	49.47	22.61	120.84	5.3	.78	4	7	13	145	.45	1.1	1.8	C
44113	12	17	13	9	51.68	24.20	121.76	5.1	1.26	8	15	16	256	.31	1.7	1.4	D
44114	12	17	13	11	11.02	24.46	121.89	15.8	1.63	14	25	14	155	.20	.7	.4	C
44115	12	17	13	12	23.54	24.24	121.72	5.3	1.62	17	31	14	163	.27	1.1	1.1	C
44116	12	17	13	12	54.32	25.19	121.58	3.3	1.08	7	11	0	188	.02	.1	.1	D
44117	12	17	13	14	27.14	24.08	121.51	37.0	1.79	9	15	13	235	.31	1.1	.9	D
44118	12	17	13	15	4.28	24.24	121.73	3.2	1.56	18	33	15	156	.22	.6	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
44119	12	17	13	46	51.81	24.24	121.73	5.4	1.25	10	20	15	235	.21	1.1	.9	D
44120	12	17	13	49	27.70	24.22	121.74	6.4	1.81	29	55	15	154	.31	.6	.5	C
44121	12	17	13	52	37.96	24.22	121.75	4.7	.97	7	13	16	223	.13	1.3	.9	D
44122	12	17	13	52	52.92	24.22	121.75	6.1	1.64	16	26	16	176	.15	.4	.4	C
44123	12	17	13	57	4.01	24.44	121.96	15.0	1.31	8	15	20	186	.19	.6	1.1	C
44124	12	17	13	58	49.23	24.28	120.92	28.4	2.35	60	113	2	45	.35	.4	.4	A
44125	12	17	14	19	26.54	24.20	121.73	10.0	1.62	14	26	13	183	.31	1.4	1.2	D
44126	12	17	14	37	50.82	23.54	120.81	16.1	1.00	11	21	14	96	.23	.9	.7	B
44127	12	17	14	53	19.56	23.24	120.57	15.2	1.80	17	28	5	86	.13	.4	.3	A
44128	12	17	15	44	49.69	24.22	121.74	5.4	1.65	20	30	15	160	.17	.6	.6	C
44129	12	17	16	0	4.20	24.42	121.97	17.7	2.66	55	75	21	160	.24	.5	.6	C
44130	12	17	16	27	20.16	23.68	120.92	5.0	1.21	9	16	6	100	.17	.5	1.1	B
44131	12	17	16	32	16.48	23.02	121.29	20.8	1.40	11	19	12	179	.21	.9	1.2	C
44132	12	17	16	41	51.49	22.43	120.37	28.8	2.04	25	40	9	154	.35	1.0	.7	C
44133	12	17	16	58	21.82	23.83	121.35	7.1	1.12	12	18	9	61	.17	.5	1.3	B
44134	12	17	17	43	27.55	24.88	121.98	108.5	2.69	56	97	14	146	.28	.5	.4	C
44135	12	17	18	13	6.10	21.93	120.84	56.7	2.04	7	10	3	282	.12	1.3	.3	C
44136	12	17	18	31	39.16	23.08	120.91	2.6	1.35	25	44	17	78	.29	.2	.6	C
44137	12	17	18	45	39.77	22.53	121.32	42.2	2.63	63	109	30	134	.30	.3	.2	B
44138	12	17	18	50	5.26	23.71	121.31	12.2	1.23	16	27	12	63	.26	.3	.4	B
44139	12	17	19	2	16.14	24.31	121.45	4.8	1.16	9	16	12	125	.17	.4	.4	C
44140	12	17	19	8	20.50	24.34	121.89	15.0	1.50	11	19	16	197	.20	.4	.4	C
44141	12	17	19	20	55.17	22.96	120.90	3.4	3.21	93	177	24	73	.33	.1	.3	C
44142	12	17	19	35	43.09	23.05	121.49	12.7	2.69	62	106	12	170	.33	.4	.2	C
44143	12	17	19	52	58.00	22.96	120.90	3.8	1.94	38	70	24	74	.33	.2	.6	C
44144	12	17	19	58	50.21	22.96	120.90	3.7	1.72	35	64	24	78	.32	.2	.6	C
44145	12	17	20	4	44.94	23.70	121.38	16.5	1.22	11	19	5	94	.19	.6	.6	B
44146	12	17	20	36	.41	24.82	122.10	4.7	2.46	20	33	23	200	.36	1.3	1.3	D
44147	12	17	20	42	45.84	23.93	122.80	104.6	2.91	37	58	97	277	.30	1.0	1.2	D
44148	12	17	20	56	58.17	24.49	121.91	10.5	1.41	14	24	14	157	.25	.5	.6	C
44149	12	17	21	12	49.42	23.18	120.61	7.9	1.08	8	16	6	88	.34	1.0	1.7	A
44150	12	17	21	30	14.56	24.05	121.62	11.6	1.66	22	44	3	164	.48	1.0	.7	C
44151	12	17	21	38	26.51	24.44	121.87	14.5	1.90	18	32	11	148	.38	.9	.9	C
44152	12	17	21	46	31.01	24.44	121.87	16.0	1.35	8	12	12	159	.34	1.5	1.0	C
44153	12	17	21	59	1.75	23.67	121.39	15.9	1.68	19	32	3	78	.54	1.3	1.3	A
44154	12	17	22	18	2.73	24.89	122.26	6.0	1.98	15	28	30	263	.18	1.1	.8	D
44155	12	17	22	29	11.08	23.67	121.36	17.7	2.51	58	109	6	74	.47	.5	.8	A
44156	12	17	22	42	50.47	24.23	121.74	6.3	1.75	23	43	16	158	.31	.9	.8	C
44157	12	17	22	58	31.84	24.14	122.27	28.1	2.61	48	82	47	230	.35	1.0	1.0	D
44158	12	17	23	33	17.15	23.15	120.16	16.3	1.95	21	42	5	128	.29	1.0	.5	B
44159	12	17	23	48	17.44	24.40	121.80	10.6	2.78	48	83	6	137	.29	.5	.4	C
44160	12	17	23	48	52.94	24.41	121.80	12.6	1.76	9	17	5	204	.15	.8	.5	D
44161	12	18	0	44	30.17	22.67	120.98	12.3	2.04	9	17	8	161	.26	1.1	.9	C
44162	12	18	1	0	10.85	22.98	121.38	18.9	2.33	17	32	13	235	.30	1.2	1.0	D
44163	12	18	1	56	48.22	24.42	121.80	12.9	2.75	27	50	4	140	.39	.7	.4	C
44164	12	18	2	3	30.68	23.26	120.35	12.2	1.44	6	10	15	199	.08	.9	.4	D
44165	12	18	3	5	34.82	24.22	121.74	6.5	1.84	22	33	15	166	.29	.7	.7	C
44166	12	18	3	8	5.10	24.22	121.75	6.6	2.14	23	40	16	160	.32	.7	.7	C
44167	12	18	3	16	25.20	24.32	121.74	6.3	1.22	6	12	12	202	.18	1.6	1.1	D
44168	12	18	4	13	4.01	24.26	121.47	12.7	1.27	13	24	6	70	.40	.9	.9	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44169	12	18	4	13	29.68	24.27	121.46	7.8	1.09	12	21	7	69	.36	.7	.8	A
44170	12	18	4	17	.39	24.25	121.47	10.5	1.48	15	29	5	69	.39	.7	1.1	A
44171	12	18	4	29	34.15	24.33	121.06	7.4	1.26	14	26	12	78	.33	.7	.8	B
44172	12	18	4	54	33.39	23.15	120.50	14.4	1.79	16	30	4	117	.34	.8	.7	B
44173	12	18	5	15	23.89	24.18	121.80	5.4	2.99	56	102	21	184	.35	.2	.4	D
44174	12	18	5	29	35.49	24.19	121.79	10.9	4.18	99	216	19	125	.30	.1	.2	C
44175	12	18	5	31	17.19	24.20	121.77	14.0	2.23	17	22	17	212	.26	.6	.7	C
44176	12	18	5	31	26.34	24.22	121.74	6.1	2.35	27	41	15	191	.30	.7	.7	D
44177	12	18	5	32	37.76	24.22	121.73	8.1	1.76	15	25	15	172	.25	.8	.6	C
44178	12	18	5	46	25.74	23.27	120.92	2.4	1.38	16	32	13	93	.36	.7	1.3	C
44179	12	18	5	52	15.96	24.22	121.74	9.6	1.11	7	13	15	201	.22	.9	1.7	D
44180	12	18	5	53	53.15	24.23	121.72	6.8	1.40	10	18	14	237	.22	1.1	.8	D
44181	12	18	5	55	29.50	24.23	121.72	7.2	1.47	14	25	14	209	.28	1.0	.8	D
44182	12	18	6	15	2.79	24.23	121.74	7.2	1.69	17	31	15	165	.28	.7	.6	C
44183	12	18	6	17	38.30	23.92	121.49	12.2	1.63	16	27	11	95	.33	.8	.9	B
44184	12	18	6	26	22.07	24.22	121.73	6.9	1.75	17	27	15	165	.25	.6	.6	C
44185	12	18	6	52	17.66	24.19	121.77	10.4	2.19	23	41	17	189	.29	.4	.6	C
44186	12	18	6	54	14.72	24.22	121.74	7.3	2.22	29	49	15	153	.32	.6	.6	C
44187	12	18	6	57	7.56	24.24	121.72	6.9	1.39	10	15	14	218	.24	1.4	.9	D
44188	12	18	7	1	55.50	24.19	121.78	10.8	2.25	31	50	19	167	.27	.4	.6	C
44189	12	18	7	20	6.34	24.55	121.79	4.7	1.53	13	15	9	107	.16	.4	1.1	B
44190	12	18	7	27	32.92	24.82	122.22	6.7	3.13	37	59	30	257	.25	.4	.8	C
44191	12	18	7	35	17.05	23.68	121.42	15.6	1.59	7	13	1	127	.22	.6	1.0	B
44192	12	18	7	38	3.58	24.78	122.11	5.9	2.02	10	14	25	202	.33	1.3	1.5	D
44193	12	18	7	53	.61	24.46	121.94	21.1	1.57	8	14	18	178	.17	.5	.5	C
44194	12	18	7	58	12.89	23.27	122.06	44.6	2.17	21	33	69	248	.32	1.0	1.6	D
44195	12	18	7	58	51.65	24.18	121.79	12.0	1.83	17	32	19	216	.27	.5	.7	C
44196	12	18	8	45	46.30	23.74	121.44	16.2	1.23	8	15	7	186	.23	.5	.5	C
44197	12	18	8	52	46.47	23.76	120.96	11.6	.40	4	7	2	142	.17	.7	.9	D
44198	12	18	9	17	35.05	24.19	121.78	6.6	1.64	11	20	18	258	.34	1.5	1.7	D
44199	12	18	9	49	16.59	24.27	121.66	2.7	1.51	22	39	12	137	.30	.5	1.1	C
44200	12	18	10	16	40.88	24.24	121.71	6.4	1.68	12	21	14	215	.41	1.9	1.7	D
44201	12	18	10	16	45.64	24.22	121.73	6.3	1.82	17	25	14	173	.21	.6	.5	C
44202	12	18	10	19	38.72	23.75	121.43	18.6	1.35	6	10	6	172	.31	1.9	1.9	C
44203	12	18	10	19	39.36	21.95	120.47	32.2	2.44	15	26	28	263	.25	1.6	.9	D
44204	12	18	10	20	16.57	24.23	121.39	45.1	1.74	5	8	9	222	.33	1.0	1.0	D
44205	12	18	10	20	46.61	24.24	121.71	3.8	1.29	7	11	13	224	.36	1.6	1.8	D
44206	12	18	10	51	10.66	23.56	121.56	29.7	1.82	20	31	15	196	.36	1.4	.7	D
44207	12	18	10	57	.14	22.63	121.54	17.8	2.74	61	103	7	162	.41	.7	.5	C
44208	12	18	11	12	29.47	24.24	121.73	3.4	1.16	8	15	15	235	.22	1.1	1.7	D
44209	12	18	11	13	52.61	24.21	121.78	9.3	1.66	15	25	19	208	.29	.6	.6	C
44210	12	18	11	14	25.69	24.24	121.72	4.5	1.55	9	16	14	228	.17	.7	.7	D
44211	12	18	11	46	50.82	24.23	121.74	6.2	1.59	15	25	15	165	.26	.8	.7	C
44212	12	18	12	14	51.34	24.23	121.74	6.6	1.64	16	24	16	165	.23	.7	.6	C
44213	12	18	12	32	9.10	24.35	122.11	59.4	2.39	28	46	22	211	.17	.8	.7	D
44214	12	18	12	40	49.08	24.23	121.72	5.3	1.63	15	26	13	164	.21	.9	.9	C
44215	12	18	13	19	37.24	23.13	120.48	15.7	1.38	12	18	8	88	.18	1.1	.8	A
44216	12	18	13	52	5.06	23.96	120.97	7.4	2.07	48	72	9	29	.23	.3	.3	B
44217	12	18	13	56	19.22	23.95	120.98	6.4	1.11	9	15	10	85	.25	.5	1.3	B
44218	12	18	14	31	31.98	24.50	121.49	7.9	1.20	9	16	11	92	.18	.7	1.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44219	12	18	14	39	29.64	24.08	121.70	56.9	1.89	11	18	9	214	.28	1.9	1.6	D
44220	12	18	14	45	54.26	23.96	121.61	25.0	1.67	10	20	13	212	.20	.8	.5	D
44221	12	18	14	47	17.83	24.22	121.73	5.5	1.99	30	57	14	153	.32	.5	.6	C
44222	12	18	14	53	54.77	22.82	120.69	15.0	1.67	24	46	9	70	.31	.6	.7	A
44223	12	18	14	59	40.44	23.03	121.04	7.1	1.00	10	19	17	115	.22	.5	.6	C
44224	12	18	15	5	53.29	22.80	121.53	21.7	1.75	21	38	14	203	.47	1.4	1.4	D
44225	12	18	15	15	7.78	23.89	121.79	51.4	2.77	51	97	19	135	.30	.5	.3	C
44226	12	18	15	41	24.59	23.23	121.54	35.3	2.07	35	65	22	207	.31	.4	.3	D
44227	12	18	16	14	47.87	23.19	120.50	7.3	2.73	57	106	2	38	.34	.4	.3	A
44228	12	18	16	35	27.94	24.24	121.71	3.8	1.02	6	10	13	227	.05	.3	.5	D
44229	12	18	16	40	33.85	23.18	120.48	9.1	1.53	13	25	4	141	.22	.3	.2	C
44230	12	18	16	50	42.28	24.22	121.76	7.6	1.92	30	57	17	157	.38	.7	.7	C
44231	12	18	17	3	1.64	21.01	121.04	67.6	3.05	39	55	100	319	.27	1.3	.7	D
44232	12	18	17	9	3.70	24.83	121.91	12.0	2.03	28	43	8	169	.20	.4	.4	C
44233	12	18	17	18	15.03	24.85	122.13	3.3	2.38	50	82	21	216	.24	.6	.6	D
44234	12	18	17	21	21.41	24.45	121.83	14.6	1.81	18	33	8	146	.42	.9	.9	C
44235	12	18	17	32	2.11	24.22	121.74	7.0	1.68	24	44	15	159	.26	.6	.5	C
44236	12	18	17	46	58.13	24.24	121.74	6.5	1.32	12	24	15	240	.15	.6	.5	D
44237	12	18	17	48	8.44	24.24	121.73	7.0	1.36	15	27	15	199	.18	.6	.5	D
44238	12	18	18	39	19.32	22.46	120.90	9.8	.74	5	8	9	157	.13	.6	1.2	D
44239	12	18	18	54	58.59	24.22	121.74	7.7	1.42	14	27	15	210	.13	.4	.3	D
44240	12	18	18	59	26.57	23.60	120.77	17.3	1.62	42	72	9	51	.22	.3	.4	A
44241	12	18	18	59	44.96	24.04	120.97	17.8	1.23	6	10	4	135	.29	1.7	1.8	B
44242	12	18	19	21	31.03	24.17	120.94	11.0	1.80	47	83	12	38	.26	.3	.4	B
44243	12	18	19	27	51.75	22.18	121.34	5.3	2.83	63	115	27	112	.32	.3	.3	C
44244	12	18	19	52	5.50	24.40	121.80	7.4	1.52	15	27	5	146	.24	.7	.3	C
44245	12	18	19	59	16.44	24.23	121.86	26.0	1.75	19	37	24	183	.21	.7	.6	D
44246	12	18	20	13	9.69	23.18	120.93	8.7	1.17	19	37	9	77	.28	.5	.4	B
44247	12	18	20	49	53.81	24.24	121.71	3.5	1.14	10	16	14	227	.13	.6	1.0	D
44248	12	18	20	56	30.20	22.50	120.87	8.3	.72	5	10	13	126	.20	1.9	1.9	D
44249	12	18	21	32	45.66	23.65	121.52	23.5	1.54	16	28	9	202	.27	1.1	.6	D
44250	12	18	21	37	15.90	24.43	121.79	12.1	1.42	16	25	3	130	.44	1.5	.8	B
44251	12	18	21	38	41.21	23.80	121.46	9.2	.90	6	11	2	231	.29	1.8	1.1	D
44252	12	18	21	44	17.43	24.03	121.91	44.6	1.97	25	48	31	197	.26	.9	1.1	D
44253	12	18	21	47	35.85	23.27	120.92	4.1	.96	12	23	13	104	.29	.4	.9	C
44254	12	18	21	53	47.11	24.20	121.59	24.4	1.54	17	33	3	134	.41	.9	.8	B
44255	12	18	22	0	49.50	24.43	121.94	26.0	2.79	65	120	18	148	.40	.7	.5	C
44256	12	18	23	8	45.15	24.43	121.91	28.2	1.80	13	25	16	168	.25	1.0	.9	C
44257	12	19	0	26	50.55	24.72	121.34	10.5	1.75	7	14	5	172	.37	1.8	1.2	C
44258	12	19	0	42	3.43	22.93	120.88	7.4	2.08	16	29	24	65	.30	.6	1.4	C
44259	12	19	0	52	27.85	22.80	120.67	17.5	1.84	11	19	7	132	.22	.8	1.0	B
44260	12	19	1	8	18.43	24.22	121.74	6.9	1.87	14	23	15	219	.26	1.0	.8	D
44261	12	19	1	21	52.30	24.23	121.73	4.5	2.31	10	17	15	213	.23	1.0	1.3	D
44262	12	19	1	22	3.94	24.23	121.74	7.0	2.37	12	13	16	172	.45	1.4	1.3	C
44263	12	19	1	27	54.40	24.30	122.91	43.0	3.52	53	86	21	198	.40	1.3	1.3	D
44264	12	19	1	34	45.97	23.21	120.53	8.7	.99	4	8	2	122	.07	.5	.4	D
44265	12	19	1	59	11.91	23.61	120.57	10.9	2.86	63	110	8	32	.20	.1	.1	B
44266	12	19	2	15	8.17	24.31	121.50	10.4	.90	6	10	11	88	.19	.6	1.5	B
44267	12	19	2	40	55.00	24.11	121.68	5.7	2.05	20	37	8	197	.28	.7	1.0	D
44268	12	19	3	34	57.21	23.98	121.01	14.4	1.29	10	19	10	85	.26	.7	1.3	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44269	12	19	3	38	.08	24.15	121.62	4.7	1.24	5	10	4	218	.13	.7	.6	D
44270	12	19	4	16	22.15	24.04	121.64	9.8	1.93	30	57	8	174	.37	.7	1.2	C
44271	12	19	4	36	58.85	24.85	121.98	12.8	2.06	21	32	3	149	.37	.9	.8	C
44272	12	19	5	18	17.30	25.06	121.93	131.4	2.90	36	69	14	235	.31	1.6	.9	D
44273	12	19	5	18	43.90	23.19	120.46	7.4	.70	6	12	5	293	.15	.9	.6	D
44274	12	19	5	46	42.34	24.11	121.80	46.6	2.02	24	48	19	178	.31	1.0	.9	C
44275	12	19	5	59	16.70	24.23	121.74	7.0	1.71	16	30	16	173	.28	.8	.7	C
44276	12	19	6	15	12.53	23.95	121.60	4.8	1.54	14	27	3	159	.27	.7	.7	C
44277	12	19	6	55	.09	23.72	121.36	19.6	1.68	21	38	9	90	.29	.6	.9	A
44278	12	19	6	55	44.93	24.23	121.73	7.7	1.46	9	17	15	213	.14	.8	.4	D
44279	12	19	7	1	25.30	24.73	121.81	72.4	3.30	71	134	7	90	.30	.6	.6	A
44280	12	19	7	13	1.67	24.32	121.89	31.6	2.39	30	56	18	166	.26	.7	.5	C
44281	12	19	7	18	53.05	23.71	121.41	18.7	1.64	10	18	4	146	.18	.7	.7	C
44282	12	19	7	26	13.88	22.82	120.66	15.0	1.77	19	34	9	143	.28	.7	.8	C
44283	12	19	8	9	.44	23.66	121.31	10.1	1.25	11	17	12	110	.28	.7	1.7	B
44284	12	19	8	20	27.85	24.51	120.20	22.5	2.67	51	83	48	70	.21	.3	.4	C
44285	12	19	8	28	43.25	24.24	121.68	7.3	1.76	16	28	11	150	.19	.4	.4	C
44286	12	19	8	40	42.58	24.25	121.70	11.5	2.02	21	36	13	150	.29	.6	.8	C
44287	12	19	8	45	12.74	23.38	120.69	1.9	.97	7	13	9	161	.08	.3	.3	C
44288	12	19	8	53	41.48	23.61	121.40	8.3	1.00	7	12	7	142	.24	1.7	1.4	C
44289	12	19	8	54	54.94	22.64	120.84	9.3	1.09	5	9	13	113	.22	.7	1.3	B
44290	12	19	9	27	17.11	22.88	120.66	16.3	1.29	11	16	13	149	.17	.7	.7	C
44291	12	19	9	52	10.51	24.29	121.71	7.2	1.61	8	16	15	211	.21	1.1	.8	D
44292	12	19	9	54	12.59	24.08	121.58	7.1	.99	6	10	2	173	.14	.9	.8	C
44293	12	19	10	28	3.41	24.27	121.65	4.1	1.59	18	29	12	163	.16	.3	.5	C
44294	12	19	10	28	53.56	23.93	121.79	10.5	2.25	41	73	18	171	.29	.4	.4	C
44295	12	19	10	35	59.69	23.15	120.60	8.4	.96	9	18	8	106	.22	.4	.4	B
44296	12	19	10	53	23.97	24.24	121.73	14.7	1.40	10	20	16	220	.29	.6	.9	C
44297	12	19	10	57	47.19	23.52	120.74	3.4	1.00	13	20	7	100	.18	.2	.2	B
44298	12	19	11	3	44.55	24.20	121.78	14.1	1.57	16	26	19	235	.37	.6	.8	D
44299	12	19	11	27	15.83	23.20	121.15	4.6	.99	6	10	12	218	.19	1.0	1.2	C
44300	12	19	11	31	7.71	23.85	121.04	30.6	1.20	12	20	11	103	.16	.4	.3	B
44301	12	19	11	47	49.77	22.89	120.64	17.6	1.55	26	50	11	96	.20	.2	.2	B
44302	12	19	12	4	24.27	24.45	121.57	9.7	1.36	16	28	18	78	.21	.3	.5	B
44303	12	19	12	19	8.82	24.40	121.66	20.2	1.85	23	38	9	119	.29	.5	.9	B
44304	12	19	12	22	19.16	22.83	120.91	8.2	2.04	38	66	17	58	.43	.6	.8	C
44305	12	19	12	23	42.71	23.17	120.61	13.6	.63	4	7	8	183	.15	1.3	1.4	D
44306	12	19	12	44	27.95	24.58	121.35	7.6	1.39	10	16	9	109	.27	.6	.8	B
44307	12	19	13	4	38.71	24.26	121.48	9.9	1.28	10	16	5	94	.44	1.1	1.8	B
44308	12	19	13	27	12.71	24.87	122.06	106.0	2.65	38	66	11	190	.41	1.8	1.1	D
44309	12	19	13	45	2.83	22.97	120.89	3.6	1.01	12	18	24	99	.28	.4	1.0	C
44310	12	19	14	0	23.02	22.89	121.00	14.5	1.07	11	19	11	99	.28	.7	.9	B
44311	12	19	14	6	20.53	23.68	120.77	13.4	1.21	7	13	8	91	.19	.5	.9	B
44312	12	19	14	31	32.98	24.13	121.65	10.8	1.64	14	26	7	144	.26	.7	.5	C
44313	12	19	14	31	45.63	23.66	121.49	17.7	2.10	39	75	6	167	.37	.6	.7	C
44314	12	19	14	36	42.88	23.66	121.50	17.5	1.84	40	72	8	172	.32	.6	.6	C
44315	12	19	14	47	22.08	24.26	121.70	11.1	1.40	12	24	14	184	.26	.8	.9	D
44316	12	19	15	11	14.20	23.89	121.46	25.3	1.56	8	13	8	104	.15	.7	.8	B
44317	12	19	15	12	35.48	24.31	121.89	20.5	1.77	18	34	19	170	.28	.8	1.2	C
44318	12	19	15	25	29.38	24.39	121.73	20.8	2.20	42	76	4	130	.29	.5	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44319	12	19	15	37	11.51	22.85	121.28	19.9	1.71	29	51	16	196	.34	.8	.8	D
44320	12	19	15	43	6.65	24.16	121.06	15.9	1.75	34	61	14	48	.35	.4	.6	A
44321	12	19	16	12	21.10	23.77	121.21	14.4	.81	10	15	7	126	.36	.9	1.3	B
44322	12	19	16	14	56.81	25.06	119.03	2.7	1.84	10	17	9	99	.21	.8	.9	B
44323	12	19	16	15	32.01	23.11	121.26	53.1	1.83	15	26	11	96	.27	1.1	1.4	B
44324	12	19	16	28	43.14	23.59	121.53	20.7	1.60	36	57	13	194	.29	.7	.5	D
44325	12	19	16	36	11.26	24.14	121.67	10.1	1.42	14	27	9	200	.28	.9	.7	D
44326	12	19	16	39	39.41	24.59	121.35	11.6	1.46	15	30	8	91	.34	.6	.6	B
44327	12	19	16	52	7.88	24.23	121.73	5.8	2.73	71	133	15	151	.40	.5	.6	C
44328	12	19	16	56	22.25	24.42	121.85	24.1	2.01	18	35	10	160	.25	.7	.6	C
44329	12	19	16	57	15.55	23.23	120.92	8.4	.89	8	15	11	121	.18	.7	1.4	B
44330	12	19	16	57	16.46	24.20	121.78	10.9	1.71	14	26	19	246	.22	.5	.5	C
44331	12	19	16	58	39.12	24.20	121.77	9.2	1.68	17	32	17	225	.30	.4	.5	C
44332	12	19	17	1	10.65	24.21	121.77	7.1	1.93	31	53	18	161	.36	.5	.6	C
44333	12	19	17	23	12.73	23.71	121.38	19.5	1.24	13	22	7	101	.25	.5	.4	B
44334	12	19	17	44	39.92	24.22	121.44	4.8	1.40	21	38	4	64	.37	.2	.3	B
44335	12	19	17	47	3.58	24.22	121.44	3.9	.59	4	7	4	133	.18	.6	.5	B
44336	12	19	17	50	10.86	23.39	121.31	35.2	1.75	24	44	1	127	.30	.4	.3	C
44337	12	19	17	57	10.34	24.22	121.68	18.8	2.15	35	65	10	153	.31	.4	.4	C
44338	12	19	18	6	2.15	24.24	121.67	14.3	1.57	20	35	10	182	.27	.6	.7	D
44339	12	19	18	6	18.36	23.27	120.54	14.4	.85	6	11	4	124	.13	.7	.8	B
44340	12	19	18	16	25.77	24.23	121.69	18.8	2.08	34	63	11	163	.32	.4	.4	C
44341	12	19	18	30	18.33	24.27	121.68	30.1	2.26	48	87	13	146	.29	.4	.4	C
44342	12	19	18	32	57.64	24.28	121.66	28.5	1.37	11	16	12	178	.24	1.0	.9	C
44343	12	19	18	39	32.22	23.68	121.56	1.5	1.91	34	61	13	199	.27	.6	.5	D
44344	12	19	18	40	2.06	23.66	121.55	1.6	1.16	8	13	12	206	.14	.7	.6	D
44345	12	19	18	57	57.18	24.28	121.67	24.7	1.60	18	31	13	153	.15	.5	.4	C
44346	12	19	19	4	12.40	24.28	121.67	24.7	1.50	14	25	13	167	.10	.4	.3	C
44347	12	19	19	14	2.24	22.48	120.93	12.2	1.06	6	12	12	176	.10	.4	.7	C
44348	12	19	19	34	5.61	24.35	121.43	6.5	1.45	19	31	9	63	.12	.2	.6	B
44349	12	19	19	44	35.10	23.75	121.21	9.8	2.08	43	67	6	39	.19	.2	.5	A
44350	12	19	20	1	25.71	23.67	121.42	15.4	.82	7	12	0	124	.09	.3	.4	B
44351	12	19	20	7	.40	23.73	121.20	10.1	1.03	10	15	6	74	.21	.7	1.2	A
44352	12	19	20	9	18.52	23.25	120.54	6.6	.25	6	11	4	95	.07	.4	.6	B
44353	12	19	20	9	35.39	23.25	120.94	7.5	1.08	11	17	10	73	.17	.9	1.4	B
44354	12	19	20	10	43.30	23.20	121.36	18.2	1.91	28	44	11	144	.25	.2	.2	C
44355	12	19	20	13	36.01	23.20	121.35	18.3	1.93	28	40	12	139	.25	.2	.2	C
44356	12	19	20	37	29.95	24.85	121.96	10.2	1.98	23	33	13	144	.23	.3	.8	C
44357	12	19	20	42	55.96	23.26	120.93	4.8	1.05	11	20	13	86	.19	.2	.7	C
44358	12	19	20	49	44.20	24.29	121.49	5.7	1.61	29	48	9	73	.17	.3	.8	B
44359	12	19	21	16	.99	23.89	121.03	24.1	1.81	37	63	14	56	.21	.3	.3	A
44360	12	19	21	16	21.90	23.31	121.08	5.4	1.08	7	11	14	125	.19	1.2	1.0	C
44361	12	19	21	20	13.31	23.71	121.33	16.2	1.36	11	18	10	82	.19	.6	.8	A
44362	12	19	21	20	23.79	24.45	121.66	42.4	1.72	13	21	9	105	.22	1.4	1.2	B
44363	12	19	21	29	15.23	24.23	121.69	12.6	1.51	15	26	11	190	.18	.5	.7	D
44364	12	19	21	49	4.47	24.41	122.16	45.9	2.45	44	75	16	225	.30	.7	.4	C
44365	12	19	22	3	48.89	23.10	121.37	25.8	1.80	26	42	0	191	.21	.6	.4	D
44366	12	19	22	19	3.83	24.08	121.60	7.7	1.35	12	18	0	155	.17	.6	.4	C
44367	12	19	22	19	7.34	24.06	121.65	7.6	1.55	13	15	5	182	.04	.2	.1	D
44368	12	19	22	35	56.63	23.74	121.53	4.9	1.38	9	15	12	188	.12	.5	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44369	12	19	23	48	36.27	21.48	121.06	12.4	2.97	14	24	51	283	.27	1.6	1.2	D
44370	12	20	0	46	21.39	24.20	121.75	8.1	2.07	19	37	16	182	.30	.9	.9	D
44371	12	20	2	16	.47	23.84	120.93	17.9	1.80	9	12	5	67	.17	.8	1.1	A
44372	12	20	2	16	3.97	23.83	120.93	20.9	1.78	19	30	5	47	.33	.7	1.0	A
44373	12	20	2	31	51.32	23.82	120.91	18.0	.69	4	7	5	132	.25	1.5	2.0	D
44374	12	20	3	5	6.37	24.14	121.03	7.9	1.43	19	36	15	76	.23	.3	.5	C
44375	12	20	3	13	4.37	23.72	121.86	31.0	2.44	46	81	33	181	.36	.9	.5	D
44376	12	20	3	27	27.10	23.68	121.38	16.8	1.66	17	32	4	81	.37	.7	.8	A
44377	12	20	3	39	28.58	24.13	121.56	20.7	1.65	18	34	6	104	.31	.7	.8	B
44378	12	20	3	53	44.61	23.41	121.43	36.0	1.81	11	18	9	191	.11	.6	.4	D
44379	12	20	4	0	5.27	25.30	119.18	16.5	1.98	5	8	120	181	.09	1.3	1.1	D
44380	12	20	4	0	33.47	24.27	121.70	9.0	1.45	13	21	14	188	.14	.5	1.0	D
44381	12	20	4	18	12.36	24.33	121.84	13.6	1.78	16	28	13	184	.32	.8	1.1	D
44382	12	20	4	38	57.97	24.36	121.85	12.3	2.21	18	31	12	177	.26	.8	.5	C
44383	12	20	4	39	20.12	24.22	121.74	5.4	2.50	30	40	15	155	.30	.7	.8	C
44384	12	20	4	42	33.27	23.73	121.45	18.4	1.75	23	41	7	177	.25	.3	.2	C
44385	12	20	4	48	6.63	24.28	121.95	28.5	1.78	15	26	25	194	.26	.5	.6	C
44386	12	20	5	15	7.31	24.33	121.85	11.7	1.57	14	25	15	194	.26	.4	.3	C
44387	12	20	5	36	6.02	24.33	121.86	14.3	1.54	12	23	15	194	.30	.5	.4	C
44388	12	20	5	36	26.78	22.97	120.89	6.2	1.28	13	22	24	137	.17	.2	.9	C
44389	12	20	5	42	50.69	23.46	121.28	7.2	.45	5	8	7	171	.33	1.0	1.2	C
44390	12	20	6	24	57.44	24.88	122.21	10.0	2.34	25	47	26	262	.36	.8	1.5	D
44391	12	20	7	2	56.26	24.87	122.47	15.2	2.39	19	22	49	285	.34	1.2	1.4	D
44392	12	20	7	9	40.88	24.04	121.52	17.6	1.85	29	53	10	63	.30	.3	.4	B
44393	12	20	7	39	22.85	23.04	121.29	12.5	3.18	82	130	10	87	.27	.2	.3	B
44394	12	20	7	39	56.46	23.05	121.28	10.2	2.51	28	46	11	79	.26	.2	.4	B
44395	12	20	8	2	39.15	24.59	121.35	10.4	1.75	12	16	9	97	.30	.6	1.0	C
44396	12	20	8	18	45.62	24.27	122.60	53.7	4.31	99	205	46	126	.33	.3	.5	C
44397	12	20	8	29	41.70	24.66	121.83	9.6	1.89	14	23	6	81	.23	.5	.9	A
44398	12	20	9	9	15.76	24.41	121.90	21.0	2.52	29	48	15	149	.24	.5	.5	C
44399	12	20	9	11	40.12	24.35	121.42	9.6	1.67	16	25	9	61	.16	.3	.6	A
44400	12	20	9	29	55.36	24.25	121.65	9.2	1.65	18	27	10	144	.28	.7	.9	C
44401	12	20	9	57	50.00	24.32	121.83	13.5	1.82	18	32	14	158	.40	1.0	1.5	C
44402	12	20	10	40	19.63	23.18	120.98	11.2	1.08	10	16	4	84	.27	1.0	.6	A
44403	12	20	12	10	28.34	21.05	122.02	168.5	4.21	71	110	119	300	.30	.9	.5	D
44404	12	20	12	25	42.50	23.34	120.49	7.4	.67	6	12	8	263	.04	.2	.3	D
44405	12	20	12	48	56.37	24.27	121.06	6.9	1.00	7	12	9	120	.11	.4	.7	B
44406	12	20	12	57	29.89	23.23	120.94	8.6	.81	5	9	10	189	.05	.5	.7	D
44407	12	20	13	0	26.32	23.97	121.59	10.7	1.23	16	27	2	131	.18	.5	.5	B
44408	12	20	13	6	37.82	22.96	121.56	23.8	1.90	24	38	24	193	.31	1.0	.6	D
44409	12	20	13	9	11.06	23.67	121.42	15.7	1.22	12	19	1	92	.12	.4	.5	B
44410	12	20	13	12	19.83	22.80	121.27	18.3	2.62	51	93	12	79	.39	.2	.2	B
44411	12	20	13	38	37.28	22.60	120.83	11.3	1.14	9	15	13	93	.30	.4	.9	C
44412	12	20	13	51	12.19	23.41	121.28	12.8	.58	5	10	2	195	.33	1.3	.8	D
44413	12	20	13	54	10.54	23.70	121.42	18.6	1.65	20	38	3	154	.27	.4	.3	C
44414	12	20	13	55	28.74	23.44	120.65	13.7	1.19	8	14	11	173	.17	.3	.8	C
44415	12	20	14	25	17.52	24.31	121.76	16.4	1.19	9	15	13	231	.19	.4	.5	C
44416	12	20	14	30	59.21	23.56	120.68	8.4	1.00	10	17	4	104	.12	.1	.2	B
44417	12	20	14	33	25.05	22.82	120.67	16.4	1.20	12	19	19	151	.27	.4	.4	C
44418	12	20	14	50	10.69	23.43	121.15	31.6	1.04	6	11	15	258	.15	1.0	.3	C



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44419	12	20	15	13	36.01	23.84	121.35	12.9	1.07	9	14	10	124	.29	.3	.6	B
44420	12	20	15	23	1.52	24.32	121.78	8.0	.97	5	8	11	242	.08	.6	.4	D
44421	12	20	15	49	2.60	23.89	121.43	29.0	2.31	40	76	9	82	.31	.3	.3	B
44422	12	20	16	17	30.78	24.34	121.71	58.5	1.74	11	18	10	190	.42	1.3	.9	D
44423	12	20	16	53	55.21	24.27	122.00	53.4	1.80	16	26	30	206	.11	.6	.6	D
44424	12	20	17	9	36.71	24.19	121.67	11.2	1.15	16	27	7	192	.22	.7	.6	D
44425	12	20	17	51	33.10	23.08	121.30	23.4	1.05	5	8	7	138	.03	.3	.2	D
44426	12	20	17	53	.94	24.24	121.71	24.1	1.40	17	28	13	197	.12	.4	.3	D
44427	12	20	18	5	40.38	22.32	121.53	119.7	2.43	27	46	31	180	.17	.5	.3	C
44428	12	20	18	16	38.68	24.39	121.95	30.6	2.95	92	159	20	146	.31	.3	.2	C
44429	12	20	18	25	59.06	22.88	121.29	39.9	1.88	34	58	20	113	.32	.5	.4	C
44430	12	20	18	28	21.63	24.15	121.58	18.1	1.67	26	47	3	134	.23	.5	.6	B
44431	12	20	18	38	36.08	24.58	122.05	67.0	2.97	79	141	8	99	.30	.4	.4	C
44432	12	20	18	38	52.11	22.30	120.94	20.4	1.61	11	16	7	190	.20	.9	.7	D
44433	12	20	18	59	11.55	24.62	121.97	66.6	2.70	66	113	11	112	.29	.7	.6	B
44434	12	20	19	0	36.12	23.99	121.00	14.7	1.22	21	35	8	56	.25	.5	.6	A
44435	12	20	19	14	1.77	23.41	120.94	10.4	.98	14	22	8	64	.39	.8	1.4	A
44436	12	20	19	17	7.47	24.35	121.42	10.1	1.04	15	22	9	61	.18	.4	.6	A
44437	12	20	19	30	14.64	23.68	121.41	14.6	1.20	13	22	2	106	.23	.8	.9	B
44438	12	20	19	30	39.45	24.06	121.02	6.0	.84	10	15	9	124	.23	.7	1.1	B
44439	12	20	19	41	33.17	23.43	120.39	10.6	1.28	20	34	8	87	.20	.4	.7	A
44440	12	20	19	41	55.55	23.45	120.38	14.8	1.00	10	19	7	109	.18	.6	1.2	B
44441	12	20	19	42	27.50	24.24	120.87	12.0	.96	7	11	8	150	.20	.8	.8	C
44442	12	20	19	51	1.65	24.44	121.95	4.5	2.31	33	59	19	162	.29	.6	1.0	C
44443	12	20	19	51	48.71	23.70	121.37	14.7	.96	5	10	6	198	.08	1.8	1.0	D
44444	12	20	19	57	54.43	24.07	121.68	45.4	2.01	40	71	8	158	.32	.7	.6	C
44445	12	20	20	5	11.54	24.35	121.44	6.7	1.71	33	61	10	65	.26	.3	.7	B
44446	12	20	20	5	42.10	24.35	121.44	6.9	1.84	34	66	10	66	.33	.4	.8	B
44447	12	20	20	7	38.56	24.36	121.45	10.5	2.54	59	111	9	67	.47	.5	.6	A
44448	12	20	20	18	11.58	24.43	121.89	17.7	1.73	12	24	13	164	.36	1.2	1.2	C
44449	12	20	20	19	14.66	24.35	121.42	8.5	1.09	16	30	9	73	.26	.5	.7	B
44450	12	20	20	22	41.95	24.35	121.41	13.3	1.08	10	19	9	93	.44	1.2	1.6	B
44451	12	20	20	24	55.37	24.06	119.86	16.2	2.45	62	122	53	74	.40	.5	.9	D
44452	12	20	20	31	28.78	24.36	121.47	6.3	1.07	12	23	11	72	.27	.6	1.6	B
44453	12	20	20	38	31.54	23.44	120.59	11.7	1.08	8	16	9	95	.33	1.3	1.7	B
44454	12	20	20	40	12.57	23.46	121.90	37.5	1.92	12	22	49	277	.31	1.3	1.4	D
44455	12	20	21	7	29.44	22.40	120.85	10.5	1.06	8	15	1	104	.24	.7	.6	B
44456	12	20	21	13	59.40	23.63	121.36	16.1	.85	6	11	8	136	.27	1.4	1.9	C
44457	12	20	21	14	33.73	23.54	121.37	34.7	.90	5	9	5	177	.10	1.0	.7	D
44458	12	20	21	30	36.58	23.69	121.39	12.7	2.03	25	45	4	99	.49	.9	1.1	B
44459	12	20	21	46	37.48	23.74	121.46	10.9	1.39	19	30	8	166	.43	1.1	.7	C
44460	12	20	22	1	.60	23.74	120.96	12.6	1.11	16	27	5	60	.36	.7	.7	A
44461	12	20	22	27	23.52	24.35	121.44	10.6	1.98	41	73	10	65	.40	.4	.7	A
44462	12	20	23	4	59.76	23.83	121.72	39.8	2.33	48	85	14	184	.31	.8	.8	D
44463	12	20	23	32	58.40	23.78	120.91	8.1	1.29	19	29	4	66	.25	.4	.4	A
44464	12	20	23	58	42.13	23.95	121.49	16.5	1.69	26	45	12	75	.36	.6	.8	A
44465	12	21	0	5	4.84	22.96	121.33	24.2	1.60	19	29	15	209	.31	.6	.7	D
44466	12	21	0	19	7.80	23.30	121.20	10.6	1.56	15	26	12	76	.34	.9	1.5	B
44467	12	21	0	25	10.65	23.77	120.96	12.1	.79	5	9	2	138	.10	.4	.5	D
44468	12	21	0	27	48.17	23.26	121.25	21.0	1.68	20	37	8	112	.27	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44469	12	21	0	37	43.52	21.91	120.49	64.4	2.22	7	13	28	294	.10	1.2	.9	C
44470	12	21	1	0	8.00	24.51	121.77	71.1	2.13	22	39	9	125	.32	.7	.7	C
44471	12	21	1	15	32.43	23.89	120.74	21.3	1.46	11	18	5	66	.26	1.0	1.1	A
44472	12	21	1	17	45.49	21.91	120.49	60.1	2.08	8	14	28	268	.17	1.4	1.2	C
44473	12	21	1	18	4.37	23.99	122.43	6.4	2.15	5	9	69	319	.16	.8	1.4	C
44474	12	21	1	21	52.24	23.74	121.21	11.0	1.64	27	48	6	35	.28	.2	.3	B
44475	12	21	1	35	19.91	23.68	121.14	5.8	.89	5	9	7	158	.19	.6	.4	C
44476	12	21	1	44	26.26	22.80	121.39	22.0	1.88	24	40	16	143	.28	.6	.6	C
44477	12	21	2	1	21.51	23.83	120.91	13.7	.66	4	7	5	136	.08	.6	.7	D
44478	12	21	2	17	44.82	24.44	121.89	18.6	2.17	22	42	14	144	.27	.6	.6	C
44479	12	21	2	23	28.96	23.12	121.20	16.8	.73	4	7	12	244	.09	.3	.3	C
44480	12	21	2	37	2.91	24.43	121.81	17.0	1.38	6	11	6	154	.23	.7	.4	C
44481	12	21	3	12	8.75	22.45	120.52	19.3	1.78	16	27	6	107	.34	.4	.7	C
44482	12	21	3	33	52.39	23.05	121.01	2.9	1.23	9	14	15	101	.29	.5	1.5	C
44483	12	21	3	56	10.08	24.28	121.68	7.2	1.27	7	14	14	194	.19	.8	.8	D
44484	12	21	4	11	47.10	23.75	120.95	10.9	.52	4	8	4	154	.08	.4	.4	D
44485	12	21	4	28	21.73	23.25	121.59	32.4	1.97	31	56	27	223	.32	1.1	.6	D
44486	12	21	4	36	22.94	23.39	120.48	10.2	1.87	22	42	11	84	.22	.4	.6	B
44487	12	21	4	36	46.12	24.24	121.76	6.3	1.66	17	32	18	216	.16	.6	.4	D
44488	12	21	4	47	22.64	24.82	122.17	128.6	2.55	28	54	30	240	.34	1.2	.7	D
44489	12	21	5	2	58.85	23.75	121.21	10.0	1.58	22	40	7	80	.44	.7	1.0	A
44490	12	21	5	3	9.81	23.73	121.17	9.5	1.05	5	7	4	197	.11	1.3	.9	D
44491	12	21	5	3	23.99	23.70	121.17	8.2	.90	6	10	6	157	.11	.9	1.0	C
44492	12	21	5	17	56.80	23.48	120.64	7.9	1.87	19	35	14	67	.25	.4	.5	B
44493	12	21	5	18	13.30	23.83	120.98	8.4	1.50	6	11	5	166	.24	1.5	1.3	C
44494	12	21	5	44	24.76	23.27	120.41	8.7	1.28	6	12	8	295	.20	1.3	.6	D
44495	12	21	6	14	24.10	23.74	121.21	11.6	1.26	8	14	6	115	.23	.7	1.1	B
44496	12	21	6	20	6.98	23.72	121.22	7.3	2.13	28	46	8	40	.50	.7	.8	B
44497	12	21	6	25	5.85	23.18	121.18	14.4	1.51	8	16	11	82	.31	.8	1.5	A
44498	12	21	6	36	56.00	24.15	121.67	10.3	1.18	6	12	8	207	.26	1.2	1.2	D
44499	12	21	7	13	46.44	24.22	121.66	14.4	1.05	5	8	8	176	.14	1.7	.8	D
44500	12	21	7	15	19.75	23.14	121.19	13.6	2.01	24	44	12	47	.43	.7	1.2	A
44501	12	21	7	24	40.50	24.38	121.35	10.7	2.00	21	38	6	54	.43	.7	.9	A
44502	12	21	7	27	34.99	23.14	121.20	13.5	1.91	15	25	11	71	.50	1.1	2.0	A
44503	12	21	7	47	3.99	22.01	120.96	2.2	1.65	7	12	16	229	.17	1.1	.9	D
44504	12	21	8	6	12.94	24.15	121.63	5.4	1.18	11	20	4	177	.25	.6	.7	C
44505	12	21	8	27	14.29	24.27	121.68	1.6	1.22	13	26	13	176	.31	.7	.8	C
44506	12	21	9	22	5.39	24.53	121.78	42.4	2.86	58	113	11	107	.31	.5	.6	B
44507	12	21	9	34	31.49	24.01	121.55	22.2	2.27	23	37	7	82	.23	.5	.6	A
44508	12	21	9	34	40.35	23.77	121.40	19.2	2.53	51	96	6	111	.41	.5	.6	B
44509	12	21	9	53	50.11	23.21	120.95	3.4	1.04	14	27	8	82	.27	.5	.6	B
44510	12	21	9	58	14.72	24.19	121.04	12.2	1.24	18	33	13	103	.28	.6	.6	B
44511	12	21	10	14	20.60	24.22	121.76	8.5	1.66	29	49	17	164	.31	.6	.8	C
44512	12	21	10	35	23.06	24.33	121.73	4.9	1.69	25	45	10	137	.22	.4	.5	C
44513	12	21	10	39	10.93	24.18	121.04	11.1	1.50	29	53	14	37	.28	.3	.5	B
44514	12	21	10	48	8.60	24.55	122.37	59.3	2.49	34	58	24	256	.28	1.1	1.2	D
44515	12	21	11	19	52.88	24.99	122.16	17.1	1.74	6	12	16	267	.12	.9	1.0	D
44516	12	21	11	52	30.77	24.26	121.68	7.7	1.47	12	18	12	204	.17	.5	1.7	D
44517	12	21	11	53	5.72	24.22	121.74	6.9	1.70	18	29	15	174	.27	.9	.7	C
44518	12	21	11	53	35.70	24.20	121.78	9.1	1.50	15	23	19	222	.27	.3	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44519	12	21	12	3	33.73	23.66	121.39	13.1	1.39	14	23	4	88	.28	.9	1.0	A
44520	12	21	12	47	4.95	24.22	121.74	7.0	1.77	22	37	16	166	.19	.4	.4	C
44521	12	21	13	10	20.53	24.12	120.56	29.3	1.91	23	42	4	158	.15	.5	.3	C
44522	12	21	13	15	30.10	23.05	121.32	19.0	1.53	19	26	7	179	.31	1.4	1.6	C
44523	12	21	13	28	28.94	24.31	121.47	6.6	1.02	12	20	11	74	.11	.3	.9	B
44524	12	21	13	29	58.01	24.45	121.87	12.4	1.52	8	15	12	156	.11	.6	.4	C
44525	12	21	13	46	5.82	23.67	121.38	15.7	1.36	13	24	4	77	.27	.9	.9	A
44526	12	21	13	47	5.35	24.01	121.82	47.3	1.84	21	34	21	188	.13	.6	.6	D
44527	12	21	13	49	9.15	23.11	120.54	12.5	1.21	9	16	6	116	.13	.7	.4	B
44528	12	21	13	54	39.74	22.63	120.84	10.1	.86	5	8	13	111	.19	.9	1.2	B
44529	12	21	14	1	6.09	23.17	120.96	7.4	1.20	10	15	7	80	.08	.2	.2	A
44530	12	21	14	12	34.48	24.31	121.46	8.2	1.04	10	19	11	72	.18	.5	1.0	B
44531	12	21	15	5	59.07	24.58	122.24	14.3	2.27	21	36	11	275	.33	1.4	.6	D
44532	12	21	15	46	47.68	23.29	120.63	5.9	.37	4	8	1	173	.05	.3	.3	D
44533	12	21	16	3	11.82	23.70	121.40	10.5	.71	6	10	4	96	.17	.9	1.3	B
44534	12	21	17	2	47.12	24.12	121.68	8.9	3.27	99	141	9	153	.28	.2	.2	C
44535	12	21	17	3	55.40	24.13	121.67	11.8	1.74	24	39	8	186	.34	.6	.6	D
44536	12	21	17	6	30.97	24.14	121.66	10.6	1.69	24	41	7	179	.36	.8	.6	C
44537	12	21	17	18	13.60	24.40	121.73	10.4	1.09	9	16	3	179	.18	.8	.9	C
44538	12	21	17	20	4.94	24.36	121.42	10.9	1.08	17	32	8	62	.22	.4	.7	A
44539	12	21	17	20	29.59	23.41	120.58	8.6	1.15	13	25	6	142	.18	.5	.3	C
44540	12	21	17	24	51.11	24.26	121.47	5.0	1.21	23	41	5	68	.30	.4	1.2	B
44541	12	21	17	26	27.47	24.13	121.66	11.3	1.56	26	50	8	172	.41	.8	.6	C
44542	12	21	17	28	23.82	22.48	120.84	6.7	.62	4	8	11	126	.15	.4	1.2	B
44543	12	21	17	34	32.64	23.58	121.39	14.2	.83	6	11	10	154	.32	1.0	.8	C
44544	12	21	17	37	12.31	24.68	121.67	11.3	1.12	5	8	5	137	.24	1.1	1.0	C
44545	12	21	17	48	42.06	23.06	120.88	2.6	1.28	25	46	16	83	.29	.2	.4	C
44546	12	21	17	58	21.44	23.26	120.93	4.9	.95	11	20	13	106	.20	.2	.9	C
44547	12	21	18	0	8.37	23.61	120.88	14.7	1.19	22	41	10	44	.30	.6	.7	A
44548	12	21	18	0	25.56	24.05	122.24	20.6	1.88	8	16	57	293	.17	1.0	.9	D
44549	12	21	18	2	19.20	23.05	120.88	6.1	1.31	26	47	17	73	.41	.5	.9	C
44550	12	21	18	7	7.50	24.49	121.84	21.5	1.82	27	51	11	137	.35	.7	.7	C
44551	12	21	18	43	18.39	24.38	121.70	6.2	1.04	9	13	6	161	.25	.9	1.5	C
44552	12	21	18	53	27.85	24.57	121.59	10.3	2.08	26	51	7	44	.40	.6	.7	A
44553	12	21	18	54	14.45	24.61	121.57	10.0	1.07	12	19	3	93	.42	1.1	1.0	B
44554	12	21	18	57	57.73	23.68	121.42	12.5	1.24	12	19	1	123	.45	1.9	1.1	B
44555	12	21	18	59	40.55	23.05	120.88	6.0	1.24	25	47	17	72	.39	.5	.9	C
44556	12	21	19	0	9.07	23.04	120.89	7.8	1.05	16	29	18	74	.43	.7	1.0	C
44557	12	21	19	7	29.59	24.23	121.73	6.3	1.56	27	46	14	157	.42	.9	.8	C
44558	12	21	19	9	45.98	24.58	121.35	9.0	1.25	19	30	9	88	.28	.6	.6	B
44559	12	21	19	11	.37	24.14	121.67	8.6	1.91	36	64	8	175	.34	.5	.5	C
44560	12	21	19	11	25.33	24.12	121.69	6.8	1.28	8	12	10	235	.19	.9	1.9	D
44561	12	21	19	18	18.62	23.63	121.35	20.9	1.24	13	23	9	91	.39	1.1	1.6	B
44562	12	21	19	18	25.96	24.67	121.86	14.4	1.67	17	31	6	94	.38	.9	1.2	B
44563	12	21	19	37	44.83	23.81	121.70	39.0	2.03	36	68	14	207	.26	.7	.6	D
44564	12	21	19	40	32.76	24.22	121.73	6.8	1.57	20	35	14	205	.34	1.0	.9	D
44565	12	21	19	44	36.34	23.52	120.62	7.7	1.22	16	26	10	59	.08	.1	.2	B
44566	12	21	20	2	53.17	24.40	121.72	4.7	1.28	14	20	4	140	.17	.5	.8	C
44567	12	21	20	37	47.74	23.19	120.76	8.0	.73	8	15	2	132	.22	.6	.4	B
44568	12	21	20	43	23.53	23.92	121.50	11.8	1.01	8	13	13	177	.28	1.0	2.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44569	12	21	20	54	37.85	23.87	121.63	27.8	1.44	15	28	4	218	.29	1.0	.7	D
44570	12	21	21	16	31.09	24.31	121.46	12.9	.95	10	18	11	90	.38	.9	.9	A
44571	12	21	21	25	.41	22.83	121.35	31.5	2.27	36	69	21	125	.25	.2	.2	B
44572	12	21	21	38	7.86	23.73	121.39	11.0	1.04	8	13	7	115	.28	1.6	1.6	B
44573	12	21	21	50	51.65	23.22	120.91	5.4	.93	9	13	12	137	.10	1.2	.8	C
44574	12	21	21	52	31.68	23.46	120.50	10.9	1.42	15	28	7	118	.16	.5	.7	B
44575	12	21	22	0	36.93	23.06	120.90	5.6	.84	4	8	17	108	.08	.3	1.7	D
44576	12	21	22	5	27.13	22.90	120.83	4.6	1.15	8	15	21	70	.20	.3	1.2	C
44577	12	21	22	52	20.95	23.27	121.44	58.9	1.72	9	14	16	200	.20	1.3	.7	C
44578	12	21	23	1	20.91	23.74	121.42	13.3	2.07	33	57	8	138	.19	.4	.4	C
44579	12	21	23	19	18.32	24.37	121.73	21.8	1.97	21	38	7	138	.12	.3	.3	C
44580	12	21	23	19	40.59	23.20	121.17	12.1	1.22	8	13	12	100	.06	.3	.3	B
44581	12	22	0	19	38.44	24.75	121.31	12.0	1.69	20	32	10	83	.31	.6	.5	A
44582	12	22	1	36	1.36	24.22	121.74	6.8	1.75	21	33	15	166	.23	.5	.5	C
44583	12	22	3	18	23.16	24.14	121.61	6.1	1.17	11	18	4	164	.27	.9	.6	C
44584	12	22	4	18	2.85	24.61	121.70	41.8	4.37	99	196	12	75	.23	.2	.1	B
44585	12	22	4	41	15.41	24.61	122.57	5.8	2.61	36	60	45	162	.46	1.3	1.7	C
44586	12	22	5	20	22.66	24.55	121.96	26.5	2.14	6	10	12	147	.26	1.1	1.8	C
44587	12	22	5	21	23.19	24.35	121.44	9.7	2.41	46	86	10	67	.39	.4	.6	B
44588	12	22	5	40	13.83	23.83	121.45	18.7	1.70	16	30	2	143	.35	.9	1.0	C
44589	12	22	5	40	36.38	23.31	121.50	36.8	2.29	31	57	20	200	.51	1.5	1.3	D
44590	12	22	6	24	31.41	23.01	120.90	11.6	1.44	11	19	21	76	.34	.8	1.8	B
44591	12	22	6	34	48.80	24.24	121.68	11.9	1.67	15	28	11	177	.26	.9	.9	C
44592	12	22	7	20	42.44	23.00	120.91	8.6	1.47	12	23	23	78	.35	.8	1.3	C
44593	12	22	7	25	15.14	23.37	120.39	13.8	1.93	12	22	14	173	.19	.7	1.2	C
44594	12	22	8	1	21.88	23.19	121.38	19.0	3.54	99	157	8	91	.23	.1	.1	B
44595	12	22	8	5	27.20	23.20	121.35	14.5	1.51	13	22	5	136	.25	.5	.5	C
44596	12	22	8	10	14.21	24.26	121.03	8.7	1.87	28	47	9	80	.28	.3	.4	B
44597	12	22	8	13	7.50	24.11	121.69	7.3	1.27	12	21	9	208	.13	.5	.4	D
44598	12	22	8	17	37.30	24.26	121.70	8.2	1.46	11	20	14	190	.15	.5	.8	D
44599	12	22	8	48	38.91	24.27	121.72	2.7	1.47	10	18	16	174	.18	.5	1.0	C
44600	12	22	8	53	52.41	24.23	121.68	11.6	1.40	8	9	10	214	.11	1.8	.8	D
44601	12	22	8	54	17.59	23.73	121.61	41.3	1.81	11	21	19	237	.24	1.8	1.7	C
44602	12	22	9	42	52.94	23.78	121.00	9.8	1.36	14	22	4	67	.19	.4	.6	A
44603	12	22	9	46	19.78	24.35	121.43	6.7	1.26	14	22	9	68	.15	.3	.8	B
44604	12	22	9	46	35.22	24.35	121.43	5.8	1.26	9	15	9	84	.15	.4	1.2	B
44605	12	22	10	24	1.00	23.80	121.49	10.3	1.04	5	9	5	251	.19	1.2	1.0	D
44606	12	22	10	29	16.99	23.39	120.50	7.1	1.14	14	22	10	148	.14	.3	.4	C
44607	12	22	10	30	45.35	22.82	120.90	6.6	1.29	11	19	18	76	.28	.3	1.2	C
44608	12	22	10	33	1.02	23.75	121.20	11.2	1.70	23	39	5	68	.27	.3	.4	B
44609	12	22	10	56	58.29	23.55	120.67	11.7	1.02	7	12	4	157	.15	.8	.8	C
44610	12	22	10	57	28.30	23.82	121.40	21.5	1.13	5	7	4	141	.07	.5	.7	D
44611	12	22	11	34	52.28	24.45	121.57	6.8	1.29	15	24	17	75	.23	.3	.8	C
44612	12	22	12	3	18.75	24.64	121.33	10.0	.78	7	12	5	128	.19	.7	.8	B
44613	12	22	12	4	33.42	23.76	121.43	20.4	1.84	23	38	6	153	.29	.4	.3	C
44614	12	22	12	9	23.59	23.76	121.46	7.3	.52	3	5	6	212	.02	.2	.2	D
44615	12	22	12	12	31.48	24.45	121.95	13.9	1.52	11	20	20	171	.31	1.0	1.6	C
44616	12	22	12	12	53.11	24.09	122.29	45.1	1.82	11	17	53	250	.20	1.0	1.6	C
44617	12	22	12	28	45.25	23.57	120.67	12.9	1.09	10	15	3	108	.17	1.1	.9	B
44618	12	22	12	52	40.73	23.86	121.66	48.7	1.67	12	21	23	203	.34	1.9	1.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
44619	12	22	13	1	9.52	23.18	121.33	20.4	1.21	9	16	3	136	.33	1.6	1.3	C
44620	12	22	13	4	7.94	23.17	121.37	22.7	2.30	29	50	8	159	.35	1.0	.9	C
44621	12	22	13	7	55.63	23.28	120.40	12.4	2.00	21	35	10	52	.25	.6	.6	A
44622	12	22	13	19	26.15	23.61	121.41	11.1	1.48	12	21	6	152	.36	1.3	1.3	C
44623	12	22	13	23	57.76	23.22	120.37	12.3	.93	6	10	13	131	.15	1.7	.6	B
44624	12	22	13	41	17.42	24.48	121.95	10.6	1.58	5	9	16	184	.04	.2	.7	D
44625	12	22	14	10	8.55	23.77	121.21	10.9	.57	4	7	6	162	.27	1.6	1.4	D
44626	12	22	14	19	40.80	23.77	120.93	9.8	.38	4	7	2	131	.15	.6	.7	D
44627	12	22	14	25	51.13	24.11	120.84	9.4	.96	6	10	12	265	.26	.6	.7	C
44628	12	22	14	37	16.38	23.32	121.38	19.8	1.65	19	33	8	157	.22	.4	.3	C
44629	12	22	14	38	51.31	23.72	120.96	9.6	1.08	15	24	7	76	.27	.6	.8	A
44630	12	22	14	40	15.64	23.48	121.20	6.0	.65	8	12	13	129	.24	.3	.3	C
44631	12	22	14	49	25.61	24.12	121.70	5.7	1.61	23	41	10	190	.28	.6	.9	D
44632	12	22	14	56	17.20	24.87	122.14	14.8	1.65	13	25	20	231	.24	.4	.7	C
44633	12	22	15	6	9.56	22.40	120.63	21.0	1.09	5	10	3	136	.32	1.0	.7	C
44634	12	22	15	12	50.27	23.77	121.45	11.9	1.33	18	29	5	162	.39	1.1	.7	C
44635	12	22	15	19	52.54	23.16	120.57	17.4	.91	8	15	4	136	.17	.8	.8	C
44636	12	22	15	22	8.07	23.19	120.67	14.7	1.17	11	22	7	105	.27	.7	1.0	B
44637	12	22	15	23	35.58	23.77	121.48	10.2	1.02	9	16	6	241	.21	.6	.2	C
44638	12	22	15	27	50.18	24.32	122.29	68.0	2.35	45	83	30	233	.30	.5	.3	C
44639	12	22	15	29	9.86	23.77	121.41	8.0	1.11	6	10	5	152	.28	1.0	.7	C
44640	12	22	15	39	7.46	23.18	121.40	5.2	.78	7	12	9	206	.33	1.1	1.8	D
44641	12	22	15	40	2.84	23.23	120.69	11.8	.49	6	10	7	239	.06	.3	.2	D
44642	12	22	15	42	35.56	24.26	121.47	9.4	1.66	24	44	5	71	.41	.6	.9	A
44643	12	22	15	43	40.64	24.53	121.78	64.8	1.93	17	32	11	147	.22	1.0	1.0	C
44644	12	22	15	53	49.23	24.50	121.51	5.1	.87	7	12	11	123	.11	.4	1.3	C
44645	12	22	15	55	36.37	24.39	121.96	24.1	1.57	7	12	21	258	.19	1.5	.7	D
44646	12	22	16	13	39.22	23.35	121.28	37.7	1.20	6	11	2	141	.17	1.8	1.3	C
44647	12	22	16	17	50.15	24.31	121.47	8.3	1.10	9	16	11	74	.35	.9	1.0	B
44648	12	22	16	21	4.75	22.64	120.83	7.9	1.60	16	27	14	57	.26	.5	.9	B
44649	12	22	16	21	12.16	22.63	120.83	6.4	1.25	8	11	13	102	.21	.4	.8	C
44650	12	22	16	21	32.56	22.63	120.83	6.7	1.17	5	9	14	115	.14	.6	1.2	B
44651	12	22	16	23	25.12	23.17	120.93	6.6	.94	10	15	9	150	.24	.8	.6	C
44652	12	22	16	28	34.43	24.41	121.80	6.4	1.30	5	9	5	280	.08	.6	.4	D
44653	12	22	16	31	17.70	24.26	121.47	5.9	1.14	12	24	5	69	.25	.5	1.3	A
44654	12	22	16	32	55.07	24.80	121.96	4.9	1.66	10	17	14	208	.35	.8	1.0	D
44655	12	22	16	42	55.80	24.11	121.68	12.5	1.24	12	22	7	239	.36	.6	.4	D
44656	12	22	16	55	21.54	24.27	121.49	10.8	1.43	23	41	7	78	.41	.6	.9	A
44657	12	22	17	6	12.81	24.26	121.48	6.0	1.52	14	27	6	88	.25	.3	.2	B
44658	12	22	17	10	38.36	24.83	121.87	84.3	2.58	37	68	5	100	.36	.6	.5	C
44659	12	22	17	11	39.56	23.78	120.95	13.4	.46	4	7	1	130	.09	.4	.5	D
44660	12	22	17	13	31.45	23.91	121.73	18.7	1.78	33	61	13	208	.24	.6	.6	D
44661	12	22	17	22	6.71	23.79	120.92	9.9	.48	5	10	3	122	.06	.2	.2	D
44662	12	22	17	24	41.62	24.39	121.75	6.1	1.37	13	24	4	138	.13	.4	.4	C
44663	12	22	17	41	33.30	22.96	120.89	4.3	2.11	50	90	25	65	.32	.2	.7	C
44664	12	22	18	6	35.25	24.22	121.76	4.4	1.73	25	31	17	163	.18	.6	.7	C
44665	12	22	18	6	40.63	24.23	121.75	7.0	1.74	28	48	16	154	.32	.6	.6	C
44666	12	22	18	9	48.51	23.55	121.73	22.8	1.68	31	54	31	239	.30	1.0	.6	D
44667	12	22	18	13	1.14	24.40	121.71	4.9	1.12	13	21	5	155	.33	1.0	1.5	C
44668	12	22	18	22	45.66	24.10	121.57	9.8	1.82	31	57	4	92	.41	.7	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44669	12	22	18	32	58.01	23.92	121.46	17.6	1.47	25	45	11	146	.37	.7	1.5	C
44670	12	22	18	50	2.34	24.34	121.72	15.6	1.35	15	20	10	178	.16	.6	.5	C
44671	12	22	18	57	11.54	24.38	121.71	6.8	1.04	11	18	6	164	.23	.8	1.0	C
44672	12	22	19	3	57.96	22.80	120.85	7.1	1.35	17	32	21	69	.30	.3	.7	C
44673	12	22	19	18	17.03	24.51	121.99	15.4	1.62	14	26	15	154	.27	.7	.9	C
44674	12	22	19	48	14.47	23.20	120.69	9.9	.86	10	19	8	118	.15	.4	.7	B
44675	12	22	19	59	58.05	24.22	122.14	46.6	3.03	86	159	36	130	.34	.3	.3	C
44676	12	22	20	10	16.68	23.23	121.56	29.0	1.35	12	19	24	243	.31	1.9	.9	D
44677	12	22	20	16	6.26	24.49	121.56	7.7	1.02	12	20	13	83	.14	.3	.9	B
44678	12	22	20	19	24.30	23.24	121.36	22.0	1.56	22	38	8	197	.40	1.3	.8	D
44679	12	22	20	36	59.04	24.62	121.13	6.5	1.98	38	73	12	62	.34	.4	.5	B
44680	12	22	20	54	9.35	24.63	121.10	13.8	.97	5	7	8	159	.05	.6	.6	D
44681	12	22	21	27	16.00	23.49	120.41	5.6	1.83	31	56	2	80	.37	.6	.7	A
44682	12	22	21	29	7.42	23.48	121.32	9.3	2.61	72	127	2	87	.48	.6	.5	A
44683	12	22	22	7	22.21	24.85	122.02	92.5	2.32	29	48	17	169	.33	1.5	1.3	C
44684	12	22	22	17	26.32	23.28	121.07	7.2	.61	4	8	11	217	.09	.5	1.2	D
44685	12	22	22	30	50.86	23.29	121.26	8.0	1.48	21	35	8	114	.32	.7	.6	B
44686	12	22	22	57	27.15	24.23	121.75	5.4	2.61	50	86	16	154	.31	.5	.5	C
44687	12	22	23	1	45.53	24.36	121.43	12.5	1.71	19	34	8	70	.35	.6	.6	A
44688	12	22	23	5	49.71	24.23	121.74	5.0	2.75	60	109	16	153	.41	.5	.6	C
44689	12	22	23	11	46.85	24.39	121.84	15.9	1.65	13	20	9	166	.25	.7	.5	C
44690	12	22	23	43	44.36	22.77	120.98	7.2	1.49	10	17	11	122	.21	.9	1.0	B
44691	12	22	23	47	48.77	24.44	121.92	16.1	1.87	16	30	17	166	.32	.8	.8	C
44692	12	23	0	33	43.04	24.45	121.94	11.1	2.58	37	71	19	159	.36	.6	.7	C
44693	12	23	0	44	58.32	24.45	121.90	13.0	1.82	15	30	15	161	.33	1.0	.7	C
44694	12	23	1	0	52.87	24.40	121.35	9.5	1.47	15	28	4	56	.40	.8	.8	A
44695	12	23	1	12	8.47	24.10	122.22	17.6	2.62	36	67	50	164	.35	.7	1.0	D
44696	12	23	1	35	4.63	24.21	121.40	10.8	1.50	16	31	8	83	.40	.7	.9	A
44697	12	23	1	36	4.12	22.91	121.30	20.2	2.68	34	66	22	123	.46	.7	.9	B
44698	12	23	1	45	33.37	24.20	121.40	10.2	1.66	20	39	8	71	.37	.6	.8	A
44699	12	23	2	0	22.42	24.88	122.31	12.9	2.46	27	46	34	188	.49	1.5	1.3	D
44700	12	23	4	49	49.65	22.99	122.34	10.5	2.31	28	48	94	251	.29	1.0	1.1	D
44701	12	23	4	58	10.65	24.44	121.57	11.4	1.93	29	53	18	81	.29	.4	.6	B
44702	12	23	5	13	9.11	24.54	121.79	5.2	1.85	17	32	10	111	.29	.4	.8	B
44703	12	23	5	13	59.23	23.81	121.24	21.3	1.29	18	28	12	62	.33	.7	1.6	A
44704	12	23	6	16	35.03	23.64	121.52	18.7	1.26	8	14	9	227	.21	1.1	1.0	D
44705	12	23	6	16	46.20	24.27	121.66	1.2	1.66	19	28	12	137	.30	.6	.7	C
44706	12	23	6	22	2.93	24.38	121.66	23.9	2.18	32	59	10	126	.19	.2	.3	B
44707	12	23	6	22	2.98	24.75	121.92	7.3	1.70	6	10	14	175	.17	.6	.9	C
44708	12	23	6	25	43.05	24.32	121.95	62.6	2.75	49	85	23	173	.28	.4	.4	C
44709	12	23	6	35	18.71	23.45	121.73	54.4	2.05	27	45	31	208	.31	.9	.9	D
44710	12	23	6	36	34.98	24.42	121.82	11.2	1.66	18	30	7	153	.26	.4	.2	C
44711	12	23	6	59	44.31	24.83	122.13	3.5	2.50	33	56	23	212	.46	1.3	1.5	D
44712	12	23	7	8	15.48	24.05	120.71	21.3	2.23	39	71	11	55	.23	.2	.2	B
44713	12	23	7	21	18.16	24.09	120.87	11.9	2.36	50	84	8	54	.30	.2	.2	B
44714	12	23	7	35	19.64	24.27	121.49	5.6	2.59	51	92	7	84	.31	.2	.2	C
44715	12	23	8	25	15.71	23.72	121.42	18.8	1.16	7	12	6	154	.14	.5	.5	B
44716	12	23	9	14	43.40	24.87	122.12	19.0	2.11	17	30	20	218	.35	.8	1.1	D
44717	12	23	9	23	32.97	24.31	121.76	15.8	1.65	13	22	12	157	.17	.5	.5	C
44718	12	23	9	48	33.78	24.78	121.45	6.0	1.48	15	21	5	80	.18	.4	.7	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44719	12	23	9	55	18.31	24.47	121.53	9.0	1.08	10	16	14	86	.23	.3	.7	B
44720	12	23	10	10	20.38	23.59	120.73	14.1	1.74	28	47	4	50	.17	.3	.4	A
44721	12	23	10	22	23.59	24.69	121.58	50.4	1.98	19	37	5	77	.22	.9	.8	A
44722	12	23	10	24	41.16	23.71	121.66	7.5	1.58	16	26	22	215	.12	.4	.3	D
44723	12	23	10	29	47.93	23.71	121.40	17.8	1.21	8	16	5	131	.31	1.1	1.1	B
44724	12	23	11	18	.76	24.39	121.77	8.1	1.51	12	21	4	186	.11	.3	.3	D
44725	12	23	11	33	33.90	24.06	121.19	6.3	1.02	6	10	1	124	.16	1.0	1.1	B
44726	12	23	11	35	6.31	23.17	121.18	16.3	.84	6	10	12	117	.08	.6	.6	B
44727	12	23	11	43	49.91	23.92	120.97	8.2	1.09	11	21	8	83	.36	1.0	1.0	A
44728	12	23	12	31	51.50	25.17	121.58	2.2	2.09	17	25	1	119	.24	.6	.3	B
44729	12	23	12	44	34.95	24.38	120.91	9.3	1.30	18	31	12	69	.42	.7	1.5	B
44730	12	23	12	58	58.66	23.67	121.42	14.1	1.14	6	12	0	101	.10	.4	.6	B
44731	12	23	13	14	43.78	24.27	121.46	5.2	1.25	5	10	7	154	.04	.1	.1	B
44732	12	23	14	1	3.84	23.46	120.64	10.9	1.46	7	13	15	167	.09	.2	.4	B
44733	12	23	14	26	11.08	22.96	120.75	35.3	1.65	6	8	21	305	.13	.8	.6	C
44734	12	23	14	36	52.38	24.26	121.48	5.7	1.04	7	13	6	93	.11	.3	.8	B
44735	12	23	14	42	16.93	23.58	120.73	15.8	1.78	19	34	5	47	.23	.5	.6	A
44736	12	23	14	59	22.11	24.45	121.73	6.8	1.25	8	14	3	185	.07	.6	.2	D
44737	12	23	14	59	39.83	24.14	121.69	10.3	1.00	7	13	10	223	.35	1.6	1.1	D
44738	12	23	15	6	8.28	22.65	120.84	7.5	1.34	10	19	14	81	.49	1.0	1.3	B
44739	12	23	15	15	2.42	23.85	121.61	28.4	2.76	58	104	6	179	.40	.8	.5	C
44740	12	23	15	28	41.05	24.46	121.90	21.1	3.11	92	134	15	132	.21	.1	.1	B
44741	12	23	15	30	34.20	24.40	121.92	10.7	2.67	46	84	17	157	.35	.6	1.0	C
44742	12	23	15	37	14.61	23.95	121.49	16.7	1.17	12	20	16	150	.43	1.1	1.5	C
44743	12	23	15	38	48.20	23.96	121.50	19.4	1.06	12	22	17	150	.37	1.0	1.8	C
44744	12	23	15	43	18.35	22.35	120.91	12.9	.97	6	11	1	191	.17	.7	.6	D
44745	12	23	15	44	9.29	24.00	121.67	29.0	2.19	36	68	6	167	.20	.5	.3	C
44746	12	23	15	48	14.39	22.80	120.88	7.8	1.35	15	27	20	77	.25	.2	.9	C
44747	12	23	16	1	39.74	23.58	120.69	11.6	1.11	14	23	2	97	.29	.6	.5	B
44748	12	23	16	5	59.53	23.58	120.69	11.8	1.65	36	66	1	51	.22	.1	.1	B
44749	12	23	16	11	10.63	23.58	120.70	12.1	1.52	29	52	3	49	.26	.3	.4	A
44750	12	23	16	18	58.36	23.59	120.75	17.3	1.41	31	57	7	39	.25	.4	.6	A
44751	12	23	16	46	43.63	24.23	121.72	6.0	1.36	21	38	14	161	.32	.7	.7	C
44752	12	23	16	57	14.37	23.78	120.94	9.9	.51	5	10	2	125	.08	.3	.3	D
44753	12	23	17	3	48.24	24.26	121.66	13.9	1.39	22	40	11	160	.38	.7	1.1	C
44754	12	23	17	47	36.04	23.60	120.68	13.2	1.14	19	36	0	57	.17	.3	.3	A
44755	12	23	17	47	43.56	23.59	120.69	11.9	1.10	20	37	1	57	.20	.4	.3	A
44756	12	23	17	52	5.36	24.34	121.70	12.1	1.24	13	23	11	169	.22	.9	.9	C
44757	12	23	17	58	2.24	23.15	121.00	12.1	.98	7	13	4	192	.21	1.0	.5	D
44758	12	23	18	7	7.73	22.31	120.88	12.4	1.40	13	23	5	152	.29	.8	.6	C
44759	12	23	18	20	42.59	23.58	120.68	12.1	.97	15	27	1	68	.30	.6	.4	A
44760	12	23	18	25	35.11	23.74	121.44	13.2	1.26	21	32	7	150	.25	.5	.6	C
44761	12	23	18	27	12.00	22.62	120.92	10.5	1.08	12	17	5	73	.14	.6	.5	A
44762	12	23	18	33	23.45	23.33	120.82	8.0	1.61	33	61	19	38	.34	.4	.5	C
44763	12	23	18	39	15.85	24.31	121.46	11.3	1.46	26	51	12	72	.39	.5	.7	B
44764	12	23	18	46	51.04	23.28	121.45	43.2	1.51	18	29	16	207	.25	1.1	.8	D
44765	12	23	18	57	19.85	24.35	121.76	5.2	1.24	16	31	8	188	.20	.5	.6	D
44766	12	23	19	14	53.09	23.70	121.39	20.7	1.99	52	95	4	103	.36	.5	.5	B
44767	12	23	19	17	50.55	24.97	122.16	7.1	2.25	33	59	17	242	.27	.7	.5	D
44768	12	23	19	27	50.32	22.09	120.90	15.7	1.83	17	29	18	96	.31	1.0	.8	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44769	12	23	19	32	25.40	24.36	121.02	5.3	1.43	19	30	11	92	.19	.2	.3	C
44770	12	23	19	39	8.18	24.44	122.14	22.8	3.12	82	142	12	204	.29	.2	.1	C
44771	12	23	19	43	50.01	24.39	121.75	6.9	1.15	9	12	4	209	.10	.5	.7	D
44772	12	23	20	7	22.72	24.38	121.76	7.6	1.11	9	15	5	193	.06	.3	.3	D
44773	12	23	20	20	49.03	24.39	121.70	6.0	1.22	7	13	6	155	.26	.9	1.5	C
44774	12	23	21	13	36.52	23.60	120.71	12.1	1.25	18	28	3	61	.18	.4	.3	A
44775	12	23	21	33	.69	24.25	121.68	7.1	1.27	12	19	11	180	.14	.7	.7	C
44776	12	23	21	34	17.58	24.26	121.67	5.7	.98	8	12	11	194	.04	.1	.2	D
44777	12	23	21	42	19.88	22.60	120.83	3.6	1.13	4	7	13	143	.02	.2	.6	D
44778	12	23	21	49	57.20	23.21	120.68	10.4	1.37	12	22	7	71	.12	.3	.4	A
44779	12	23	22	4	15.74	24.25	121.83	23.4	1.99	20	35	21	207	.15	.5	.4	D
44780	12	23	22	18	52.68	24.13	121.67	9.6	.94	5	9	8	184	.29	1.9	1.8	D
44781	12	23	22	19	47.54	24.14	121.68	10.3	1.04	5	10	9	201	.35	1.5	1.5	D
44782	12	23	22	43	53.87	24.62	121.12	6.1	1.42	8	14	11	102	.15	.6	1.8	B
44783	12	23	22	56	.33	24.39	121.73	9.0	1.51	10	18	4	180	.36	1.4	1.4	C
44784	12	23	23	0	11.89	23.21	121.43	24.1	2.70	36	61	13	161	.38	.9	.5	C
44785	12	23	23	28	46.35	22.82	120.67	17.4	1.49	6	11	8	136	.26	1.5	1.6	C
44786	12	24	0	19	9.51	24.47	121.91	16.2	2.10	14	28	16	157	.36	.9	.9	C
44787	12	24	0	34	5.50	23.73	121.21	11.7	1.18	8	15	6	116	.30	.8	1.5	B
44788	12	24	0	45	52.90	23.73	121.21	10.6	1.21	8	14	7	117	.30	.9	1.4	B
44789	12	24	1	24	3.88	21.73	121.22	11.1	2.42	7	9	42	250	.12	1.2	1.8	D
44790	12	24	1	40	12.91	24.28	121.50	6.6	1.86	21	35	8	75	.26	.5	.9	B
44791	12	24	1	59	26.11	24.28	121.49	5.8	3.20	91	138	8	84	.27	.1	.2	B
44792	12	24	2	0	18.04	23.77	120.95	11.2	1.17	5	9	2	136	.07	.3	.3	D
44793	12	24	2	8	31.36	24.47	121.95	16.0	2.02	6	12	18	194	.33	1.3	1.6	D
44794	12	24	2	14	18.00	21.30	121.22	78.4	3.41	14	21	76	302	.26	1.1	1.2	C
44795	12	24	2	26	45.50	24.30	121.49	6.9	1.30	12	21	9	80	.18	.4	1.0	B
44796	12	24	3	28	44.80	25.51	119.74	7.9	1.70	6	11	3	117	.05	.3	.2	B
44797	12	24	4	1	4.58	23.80	121.45	15.5	1.64	17	29	2	164	.28	.6	.4	C
44798	12	24	4	19	23.77	24.26	121.68	7.1	1.61	17	29	13	172	.27	.8	.8	C
44799	12	24	5	41	25.13	24.12	121.70	8.5	1.36	13	23	10	207	.11	.3	.3	D
44800	12	24	5	45	56.61	23.69	121.44	13.0	1.16	7	13	3	201	.18	.8	.8	D
44801	12	24	6	12	56.66	22.56	120.80	9.3	1.80	10	19	16	80	.22	.3	.7	B
44802	12	24	6	30	2.80	22.82	121.31	23.9	2.20	27	45	23	119	.25	.3	.7	B
44803	12	24	6	41	54.94	24.45	121.57	9.1	1.49	13	24	17	77	.23	.4	1.0	B
44804	12	24	7	17	32.42	24.45	121.57	5.8	1.56	18	31	18	71	.24	.2	.7	C
44805	12	24	8	1	10.33	23.05	121.01	7.7	1.28	11	20	14	100	.26	.4	1.3	B
44806	12	24	8	2	46.99	23.03	120.76	14.9	1.31	7	13	12	243	.21	.9	.8	C
44807	12	24	8	46	6.25	23.29	121.82	31.3	1.73	9	16	46	290	.19	1.6	1.8	D
44808	12	24	8	58	13.72	24.59	122.01	55.9	2.03	9	11	12	123	.26	1.6	1.8	B
44809	12	24	9	18	53.84	25.79	119.48	1.5	2.03	10	18	42	89	.27	.6	.7	C
44810	12	24	9	29	3.16	24.25	121.69	8.1	1.47	14	23	12	185	.26	1.0	.7	D
44811	12	24	9	32	38.74	23.14	120.49	15.6	1.60	10	19	6	240	.15	.7	.5	D
44812	12	24	10	12	21.02	24.39	121.73	8.5	1.79	15	28	4	143	.38	.9	.6	C
44813	12	24	10	30	56.42	24.96	122.13	11.9	2.28	13	16	14	239	.19	.4	.6	C
44814	12	24	10	39	1.10	23.79	121.70	43.3	1.71	20	31	26	208	.39	1.6	1.8	D
44815	12	24	11	29	28.91	24.30	121.44	8.5	.71	6	9	10	128	.15	.4	.6	B
44816	12	24	11	50	26.57	24.46	121.82	20.3	1.46	7	12	8	211	.21	.6	.7	C
44817	12	24	12	4	34.42	23.20	121.19	15.3	1.32	6	9	11	143	.15	.7	1.4	C
44818	12	24	12	9	2.66	23.45	121.47	38.6	2.02	28	51	7	192	.34	.5	.3	D



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44819	12	24	12	19	9.35	24.27	121.50	11.5	1.12	9	11	7	94	.22	.4	.6	B
44820	12	24	12	26	22.92	23.22	120.67	10.0	.63	8	11	5	145	.10	.5	.5	C
44821	12	24	12	29	1.08	24.59	121.36	7.8	.77	5	7	9	190	.09	.5	1.1	D
44822	12	24	12	29	24.24	24.37	121.43	6.8	1.18	8	11	8	117	.13	1.1	1.0	B
44823	12	24	12	33	7.13	24.43	121.74	7.1	1.40	9	13	1	138	.11	1.1	.6	C
44824	12	24	12	33	11.81	24.27	121.06	8.4	1.03	9	14	10	80	.39	1.3	1.0	B
44825	12	24	12	42	33.25	24.61	121.50	7.0	1.35	9	14	1	86	.09	.3	.5	A
44826	12	24	13	1	58.97	24.57	121.69	34.0	1.64	8	13	14	150	.08	.4	.5	C
44827	12	24	13	2	19.09	24.26	121.67	9.1	1.26	11	19	12	172	.14	.4	1.3	C
44828	12	24	13	7	28.87	24.12	121.70	5.9	1.72	21	35	10	198	.13	.3	.5	D
44829	12	24	13	26	8.63	24.37	121.02	6.3	1.51	22	34	12	48	.35	.5	1.0	C
44830	12	24	13	30	26.87	23.48	121.31	8.1	2.03	38	54	3	96	.35	.6	.4	B
44831	12	24	13	36	26.21	23.86	120.98	13.2	1.05	9	17	8	83	.18	.6	1.0	A
44832	12	24	14	21	4.70	23.58	120.61	10.1	1.50	22	40	7	87	.13	.2	.3	A
44833	12	24	14	40	14.39	24.45	120.71	11.4	1.78	7	12	0	157	.09	.4	.3	C
44834	12	24	14	45	41.18	24.12	121.69	6.5	1.66	16	27	10	197	.15	.5	.7	D
44835	12	24	14	46	40.24	23.86	120.99	15.0	3.06	85	131	8	24	.20	.1	.1	B
44836	12	24	14	51	28.97	23.43	120.40	10.8	2.82	34	67	8	77	.29	.4	.5	A
44837	12	24	14	53	43.13	23.86	121.01	10.9	1.86	23	41	10	62	.37	.6	.9	A
44838	12	24	15	1	5.49	24.56	122.83	1.2	2.62	19	26	70	296	.14	1.5	.8	D
44839	12	24	15	18	45.90	23.90	121.48	15.2	1.49	11	21	11	170	.42	1.3	1.6	C
44840	12	24	15	53	34.38	23.94	121.06	14.9	1.34	16	29	12	75	.17	.3	.6	A
44841	12	24	15	54	25.56	24.33	121.45	7.0	1.05	8	16	12	103	.10	.2	.7	B
44842	12	24	16	1	38.95	23.64	120.99	8.2	1.08	18	31	15	59	.44	.9	1.3	B
44843	12	24	16	16	30.93	23.09	120.74	8.5	.90	11	19	8	124	.31	.9	.7	B
44844	12	24	16	17	10.97	23.46	121.30	5.1	1.05	11	17	5	100	.32	.7	1.5	B
44845	12	24	16	42	42.86	24.38	121.70	6.1	1.31	11	14	6	139	.27	.8	1.2	C
44846	12	24	16	46	.22	24.46	121.90	13.8	1.50	14	26	15	157	.35	.9	1.1	C
44847	12	24	16	46	21.31	22.83	120.65	19.1	1.07	9	16	9	153	.38	1.6	1.8	C
44848	12	24	16	50	32.39	24.39	121.91	24.9	3.75	99	192	16	111	.23	.1	.1	B
44849	12	24	16	59	49.48	24.41	121.90	18.9	2.39	54	95	15	149	.34	.5	.6	C
44850	12	24	17	41	31.50	23.13	121.08	3.6	1.28	15	25	8	107	.28	.6	2.0	B
44851	12	24	18	8	49.79	23.95	120.99	14.2	.60	8	12	11	87	.31	1.0	2.0	A
44852	12	24	18	17	41.80	24.12	121.70	5.8	2.34	57	103	10	159	.29	.4	.5	C
44853	12	24	18	26	16.43	24.47	121.91	14.2	1.25	8	13	16	234	.22	1.7	1.1	C
44854	12	24	18	26	49.99	24.31	121.73	15.3	1.39	13	21	12	210	.26	1.0	1.1	D
44855	12	24	18	44	58.42	24.39	121.71	5.3	1.13	9	14	6	160	.26	.9	1.8	C
44856	12	24	18	47	34.98	23.80	120.94	15.1	.68	7	11	2	126	.12	1.0	.7	B
44857	12	24	19	9	.44	23.47	121.41	31.2	1.48	14	25	2	163	.21	.8	.5	C
44858	12	24	19	14	45.89	23.93	121.49	13.7	3.11	99	160	11	81	.30	.2	.3	B
44859	12	24	19	17	29.78	23.92	121.50	14.8	1.54	16	29	10	93	.37	.7	1.2	B
44860	12	24	19	24	47.55	24.45	121.82	17.7	1.46	14	25	7	150	.23	.3	.3	C
44861	12	24	20	9	2.63	24.86	122.14	12.2	1.89	20	34	21	233	.24	.5	.8	C
44862	12	24	20	23	11.11	22.64	120.84	9.2	1.02	6	10	13	114	.21	.4	.8	B
44863	12	24	20	24	57.14	24.47	121.98	20.1	1.54	13	20	17	182	.21	.5	.6	C
44864	12	24	20	29	15.72	22.64	121.21	64.4	4.92	99	250	13	74	.25	.2	.1	B
44865	12	24	20	32	43.31	24.15	121.56	21.7	1.62	13	22	5	93	.33	1.0	1.0	B
44866	12	24	21	7	42.48	24.61	121.50	8.1	1.16	14	21	1	61	.20	.5	.6	A
44867	12	24	21	14	47.44	24.38	122.00	19.0	1.54	11	19	22	200	.24	.4	.6	C
44868	12	24	21	19	55.44	24.26	121.74	11.7	1.32	15	22	17	175	.25	.5	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
44869	12	24	21	31	4.51	24.28	121.71	6.3	1.02	10	17	16	189	.16	.8	.9	D
44870	12	24	21	45	8.36	23.26	120.93	7.7	1.07	16	26	12	94	.21	.2	.6	B
44871	12	24	21	56	12.30	23.63	120.68	6.6	1.03	14	23	3	90	.25	.3	.2	B
44872	12	24	22	35	24.20	24.07	121.70	39.6	2.48	51	91	10	151	.34	.5	.4	C
44873	12	24	22	35	32.56	23.27	120.42	4.1	1.11	6	10	8	295	.15	.6	.3	C
44874	12	25	0	16	19.31	24.38	121.42	9.6	1.28	13	22	6	80	.29	.7	.8	A
44875	12	25	0	47	12.61	23.92	121.49	13.7	1.79	29	53	11	87	.30	.5	.7	A
44876	12	25	1	41	.72	24.47	121.88	7.8	1.53	10	17	14	151	.38	1.0	.9	C
44877	12	25	2	10	47.21	24.35	121.72	15.7	1.75	16	31	9	139	.28	.6	.6	C
44878	12	25	2	29	10.71	23.14	121.20	10.0	1.98	37	67	11	48	.49	.6	1.1	B
44879	12	25	2	34	44.01	23.19	121.34	13.9	1.19	10	18	4	197	.19	.7	.5	D
44880	12	25	2	49	13.88	24.44	121.57	10.2	2.46	41	76	18	77	.33	.1	.3	C
44881	12	25	3	29	33.39	24.14	121.62	4.6	1.62	17	31	4	160	.17	.3	.4	C
44882	12	25	3	33	44.70	23.80	120.99	25.5	1.69	12	21	4	79	.20	.6	.7	A
44883	12	25	3	57	49.79	22.97	121.32	19.8	2.42	42	77	15	130	.40	.6	.7	B
44884	12	25	4	11	36.28	24.04	121.64	22.6	1.50	8	14	5	184	.06	.3	.2	D
44885	12	25	4	28	51.29	23.71	121.46	11.3	1.46	10	19	6	187	.11	.4	.5	D
44886	12	25	4	36	18.62	23.61	121.35	14.5	2.00	12	24	10	99	.45	1.4	1.6	B
44887	12	25	4	40	34.28	24.32	121.71	9.6	1.63	9	15	12	194	.15	.6	1.2	D
44888	12	25	4	46	20.83	24.93	122.10	9.7	2.39	11	15	13	226	.14	1.3	1.0	D
44889	12	25	5	11	1.42	23.40	120.67	4.9	1.15	10	17	8	123	.20	.4	.4	B
44890	12	25	6	21	29.25	24.53	121.77	17.6	1.48	11	18	11	146	.16	.4	.5	C
44891	12	25	6	40	6.99	23.76	121.49	14.4	2.52	56	106	7	167	.43	.2	.2	C
44892	12	25	6	47	4.35	23.83	121.23	9.4	2.07	38	70	12	69	.44	.5	1.1	B
44893	12	25	6	47	39.65	23.83	121.23	11.2	1.31	15	29	12	56	.47	.8	1.1	B
44894	12	25	6	50	2.94	23.76	121.48	14.7	2.04	31	55	7	174	.25	.3	.1	C
44895	12	25	6	54	41.18	23.57	121.34	17.4	1.27	8	15	7	99	.18	1.0	.7	B
44896	12	25	7	5	20.24	23.19	121.53	38.4	2.57	49	90	19	148	.26	.3	.2	C
44897	12	25	7	6	8.10	24.96	122.03	126.9	2.61	26	42	6	196	.30	1.0	.7	D
44898	12	25	7	21	38.68	23.82	121.21	9.8	.70	4	8	10	173	.27	.7	.6	C
44899	12	25	7	21	50.40	23.80	121.18	9.4	.49	3	6	7	255	.11	.6	.3	C
44900	12	25	7	22	12.43	24.57	121.80	7.5	1.58	16	24	7	104	.28	.4	.6	B
44901	12	25	7	23	36.79	24.26	121.70	6.4	1.56	26	45	14	172	.23	.5	.5	C
44902	12	25	7	38	55.70	23.68	121.42	19.0	4.33	99	185	1	78	.34	.2	.2	B
44903	12	25	7	40	25.86	24.05	121.54	5.3	1.62	6	9	7	138	.22	.5	.5	C
44904	12	25	7	57	40.93	23.68	121.40	15.3	1.44	11	21	3	89	.20	.6	.6	A
44905	12	25	8	35	59.88	23.59	121.58	33.5	1.70	15	29	17	223	.37	1.5	1.0	D
44906	12	25	8	59	32.60	24.26	121.65	55.3	2.19	28	51	11	126	.29	.6	.5	B
44907	12	25	9	2	18.12	23.77	121.21	9.5	1.54	21	30	6	61	.26	.3	.4	B
44908	12	25	9	16	57.24	23.15	121.21	13.5	1.62	20	34	10	63	.31	.3	.5	B
44909	12	25	9	18	43.67	24.58	121.76	65.0	2.98	51	89	10	100	.24	.4	.4	B
44910	12	25	9	25	7.17	24.34	121.41	5.4	.96	7	12	10	140	.14	.6	1.5	C
44911	12	25	9	42	52.24	23.68	121.40	15.6	1.49	10	19	2	91	.19	.7	.6	B
44912	12	25	9	52	6.16	24.74	121.94	70.5	2.33	17	31	16	173	.25	.8	.6	C
44913	12	25	9	56	55.18	23.93	121.49	14.6	2.19	38	69	12	83	.26	.2	.4	B
44914	12	25	11	1	18.95	23.14	121.21	9.5	2.99	57	98	11	54	.35	.2	.4	C
44915	12	25	11	4	33.78	24.63	121.44	9.9	1.01	7	14	7	111	.35	1.0	1.6	B
44916	12	25	11	16	2.42	24.26	121.68	9.1	1.66	21	41	13	146	.28	.5	.6	C
44917	12	25	12	7	36.79	24.33	121.44	8.1	1.23	10	17	12	110	.13	.3	.8	B
44918	12	25	12	16	1.11	24.65	121.40	8.2	1.17	7	11	3	130	.11	.6	.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44919	12	25	12	17	58.45	23.22	121.17	8.0	.39	4	7	13	156	.06	.3	.9	D
44920	12	25	12	34	39.68	23.67	121.41	15.0	1.19	9	16	2	93	.14	.8	.7	B
44921	12	25	12	56	38.22	24.52	121.01	8.1	2.46	64	107	11	46	.28	.2	.3	B
44922	12	25	12	58	19.39	24.54	121.00	10.7	1.27	7	9	10	165	.11	1.3	1.6	C
44923	12	25	13	8	36.63	24.44	121.80	9.7	1.87	22	39	5	135	.25	.5	.5	B
44924	12	25	13	12	48.74	24.45	121.81	10.2	1.04	6	9	6	201	.22	.9	1.1	D
44925	12	25	13	13	15.11	24.45	121.81	8.6	1.51	17	28	6	145	.18	.4	.4	C
44926	12	25	13	19	3.53	23.16	120.94	6.4	1.02	10	16	9	119	.12	.3	.5	B
44927	12	25	13	20	55.18	24.59	121.36	8.1	1.18	8	11	8	108	.16	.7	1.1	B
44928	12	25	13	22	.85	24.43	121.71	6.2	1.12	7	11	4	102	.17	.9	1.2	B
44929	12	25	13	22	19.22	24.46	121.81	10.1	1.94	19	34	7	144	.18	.2	.2	C
44930	12	25	13	28	3.82	24.46	121.81	9.6	1.64	18	30	7	149	.20	.4	.2	C
44931	12	25	13	32	4.78	23.67	121.42	15.0	.94	6	11	1	105	.14	.6	.9	B
44932	12	25	13	39	30.66	23.92	121.48	14.7	1.12	11	18	12	124	.28	.9	.9	B
44933	12	25	13	54	46.02	23.11	120.73	6.4	.89	5	9	6	183	.12	.5	1.1	D
44934	12	25	14	3	22.72	22.85	121.05	14.3	1.23	6	10	5	147	.12	.8	.8	C
44935	12	25	14	9	26.13	24.33	121.45	5.9	1.01	13	25	13	68	.09	.2	.7	C
44936	12	25	14	15	10.71	23.70	121.41	18.2	.96	5	10	3	141	.10	.5	.7	D
44937	12	25	14	27	45.87	22.92	121.17	25.3	1.28	11	17	14	171	.11	.3	.3	B
44938	12	25	14	38	44.23	24.47	121.90	11.1	1.80	17	33	15	154	.39	.8	.9	C
44939	12	25	14	42	49.52	23.77	120.94	2.9	.56	5	9	3	133	.36	1.0	.8	D
44940	12	25	15	0	50.61	23.17	120.49	11.8	.85	8	14	4	239	.20	.5	.3	C
44941	12	25	15	1	56.37	23.88	120.98	12.3	1.07	10	18	10	128	.38	1.0	.9	B
44942	12	25	15	23	40.88	22.47	120.99	15.7	.87	4	8	14	246	.06	.4	.3	D
44943	12	25	15	27	22.19	23.54	120.73	6.8	1.08	7	14	8	108	.21	.3	.4	B
44944	12	25	15	31	13.46	23.53	120.71	12.4	.99	5	9	8	126	.19	.9	1.0	D
44945	12	25	15	40	30.49	24.48	122.33	4.5	1.89	7	10	22	346	.20	.9	.5	C
44946	12	25	15	51	51.44	23.88	120.97	11.4	.99	12	21	5	70	.21	.4	.5	B
44947	12	25	15	57	.56	22.52	121.66	11.4	2.92	35	62	25	184	.28	.3	.2	C
44948	12	25	15	58	12.10	24.46	121.79	11.0	1.43	13	20	5	137	.33	.8	.6	C
44949	12	25	16	4	25.08	24.96	122.25	24.6	2.20	18	31	25	272	.32	1.7	1.9	D
44950	12	25	16	19	51.73	24.10	121.68	5.6	2.04	31	58	7	158	.21	.4	.5	C
44951	12	25	16	20	27.95	23.86	120.95	12.6	.72	5	9	8	116	.24	.7	.9	B
44952	12	25	16	25	52.34	23.17	121.49	14.6	1.25	8	14	20	249	.30	.9	1.6	D
44953	12	25	16	46	36.69	24.35	121.77	11.2	1.23	14	26	8	150	.13	.3	.4	C
44954	12	25	17	6	3.87	23.75	120.87	10.1	.63	6	11	6	140	.15	.4	.3	B
44955	12	25	17	13	43.17	24.38	121.75	6.8	1.31	9	16	4	214	.19	.8	.9	D
44956	12	25	17	31	43.44	23.86	120.95	17.1	.61	6	12	8	88	.27	1.1	1.6	A
44957	12	25	17	55	19.13	23.77	121.22	10.0	.93	7	14	8	166	.38	1.2	1.6	C
44958	12	25	17	56	35.73	22.06	121.51	94.9	3.60	55	92	5	137	.32	.5	.4	C
44959	12	25	17	58	44.96	24.38	121.95	29.6	2.99	61	116	20	162	.27	.4	.3	C
44960	12	25	18	20	32.79	23.23	120.93	10.3	.98	10	15	10	110	.04	.4	.5	B
44961	12	25	20	31	37.09	23.63	121.30	12.6	.88	5	10	14	216	.19	.8	.8	C
44962	12	25	20	43	53.35	23.61	121.36	16.4	1.58	13	25	11	131	.19	.7	.5	B
44963	12	25	20	59	33.54	24.32	121.47	9.8	1.01	13	24	12	73	.19	.4	.9	B
44964	12	25	21	14	38.24	23.75	121.45	11.5	1.28	9	17	7	196	.46	1.7	1.1	D
44965	12	25	21	14	58.04	24.33	121.68	53.4	1.93	31	59	12	161	.30	.9	.9	C
44966	12	25	21	19	44.04	24.52	121.76	64.1	2.51	56	106	10	137	.24	.4	.4	C
44967	12	25	21	22	4.33	23.52	120.43	11.5	1.80	35	66	2	97	.24	.4	.3	B
44968	12	25	21	39	40.43	23.73	121.20	12.4	1.84	32	57	6	36	.42	.6	.5	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
44969	12	25	22	23	59.92	23.27	120.43	5.9	1.39	5	10	7	308	.09	.7	.9	D
44970	12	25	22	31	40.13	23.68	121.39	16.7	3.37	70	112	3	78	.34	.3	.2	B
44971	12	25	22	32	28.10	23.73	121.39	21.0	2.27	10	16	7	123	.27	1.1	1.1	B
44972	12	25	22	40	50.68	24.33	119.01	15.1	2.43	8	15	64	139	.11	.6	1.0	D
44973	12	26	0	57	25.21	24.10	120.95	16.2	1.11	8	14	8	160	.26	1.2	1.4	C
44974	12	26	1	20	23.42	23.60	120.72	12.5	1.53	12	19	4	108	.23	.3	.3	B
44975	12	26	1	21	26.61	23.47	120.69	5.8	1.39	13	23	13	141	.23	.3	.6	C
44976	12	26	1	51	45.68	23.77	120.94	32.0	.93	4	5	2	139	.22	.5	1.2	C
44977	12	26	3	24	31.58	23.12	120.63	8.1	1.34	9	17	5	99	.27	.7	1.2	B
44978	12	26	3	30	50.23	23.68	121.39	16.1	1.31	12	20	3	86	.37	1.1	1.0	A
44979	12	26	3	39	37.93	23.14	120.63	4.9	1.35	10	19	7	96	.23	.5	1.9	B
44980	12	26	3	42	59.34	23.14	120.64	9.1	1.61	13	22	8	92	.17	.3	.8	B
44981	12	26	3	46	3.24	25.88	119.21	2.9	1.73	10	19	29	94	.39	1.0	1.6	C
44982	12	26	4	30	9.90	23.24	121.61	29.2	2.14	27	48	29	230	.36	1.4	.6	D
44983	12	26	5	26	56.54	24.41	121.77	19.8	1.83	15	25	2	146	.37	.9	1.5	C
44984	12	26	5	49	17.65	23.97	121.01	13.6	1.83	20	34	11	89	.29	.7	1.0	A
44985	12	26	6	46	28.47	23.20	120.67	9.2	1.50	9	17	7	135	.13	.4	.6	B
44986	12	26	6	46	45.50	23.15	120.96	11.6	2.18	25	44	8	79	.40	.7	1.0	A
44987	12	26	7	14	11.75	23.18	121.54	44.9	2.82	55	103	20	184	.26	.4	.3	C
44988	12	26	7	26	19.24	24.54	121.79	4.2	1.39	5	6	10	121	.15	.4	.4	C
44989	12	26	7	47	10.14	24.26	121.69	4.9	1.67	19	30	13	152	.35	.6	.7	C
44990	12	26	7	55	53.25	24.72	122.59	116.7	3.99	99	177	50	125	.33	.4	.4	C
44991	12	26	8	10	16.65	23.63	121.37	16.9	1.66	15	27	6	109	.26	.9	.6	B
44992	12	26	10	44	46.23	23.81	120.94	13.6	1.45	18	30	3	51	.28	.3	.3	B
44993	12	26	13	17	54.50	23.25	120.68	8.2	.77	6	9	6	144	.09	.6	.6	C
44994	12	26	13	46	1.32	23.41	121.25	4.2	1.09	10	17	8	72	.26	.5	.5	B
44995	12	26	14	5	52.22	22.82	120.67	15.5	1.70	30	55	9	42	.30	.5	.6	A
44996	12	26	14	37	31.35	24.47	122.04	61.7	2.03	18	30	12	164	.22	.5	.4	C
44997	12	26	14	42	5.68	23.68	121.41	16.3	1.42	9	16	2	119	.20	.9	.6	B
44998	12	26	14	44	10.62	24.44	121.81	12.9	1.72	17	31	6	139	.36	.8	.6	C
44999	12	26	14	46	59.91	23.50	120.44	8.6	1.23	11	19	1	143	.14	.3	.2	B
45000	12	26	14	48	56.46	23.43	120.37	9.5	1.16	5	9	9	253	.10	.5	.3	C
45001	12	26	14	52	52.74	24.64	121.85	72.4	3.83	99	194	3	63	.23	.2	.2	B
45002	12	26	14	59	21.45	24.80	121.97	8.0	1.84	18	32	5	144	.31	.8	.6	C
45003	12	26	15	13	1.22	24.65	121.85	68.1	2.11	18	30	4	111	.30	1.1	.8	C
45004	12	26	15	16	15.43	24.40	121.79	12.3	1.29	10	17	5	257	.22	.6	.4	C
45005	12	26	15	20	14.62	24.89	121.73	122.5	2.59	16	26	13	83	.21	2.4	.6	B
45006	12	26	15	20	28.60	24.41	121.52	25.4	1.56	5	9	14	191	.19	.9	.9	C
45007	12	26	15	26	18.00	23.92	121.45	18.2	1.41	4	5	11	138	.08	.3	.3	C
45008	12	26	15	28	14.21	23.06	121.00	3.9	.99	5	8	14	143	.14	.3	.6	B
45009	12	26	15	40	18.05	23.68	121.41	16.2	1.13	8	16	1	122	.18	.7	.5	B
45010	12	26	15	51	17.98	22.63	120.83	7.1	.78	4	8	13	159	.28	.4	1.6	C
45011	12	26	16	1	1.49	23.35	121.84	22.8	1.88	30	47	45	240	.42	1.4	.9	D
45012	12	26	16	6	31.10	23.19	120.36	12.2	1.10	11	19	12	220	.28	1.4	.7	D
45013	12	26	16	15	4.06	24.55	121.87	27.3	1.57	16	26	7	125	.22	.6	.8	B
45014	12	26	16	35	36.96	24.64	122.05	77.4	2.18	23	29	12	200	.38	1.0	1.1	D
45015	12	26	16	38	47.97	23.42	121.25	1.7	1.13	11	20	9	79	.38	.7	.6	B
45016	12	26	16	39	3.58	23.81	121.65	45.9	2.04	40	66	11	199	.37	1.0	.9	D
45017	12	26	16	59	2.58	23.34	120.70	12.4	.97	13	19	8	85	.18	.5	.4	A
45018	12	26	17	6	7.61	24.39	121.70	5.4	1.29	11	17	6	157	.20	.6	1.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
45019	12	26	17	6	14.81	23.53	122.38	50.7	4.10	98	181	89	175	.39	.5	.8	D
45020	12	26	17	16	59.14	23.08	121.85	22.9	2.26	45	76	48	224	.42	.8	1.3	D
45021	12	26	17	18	17.48	23.08	120.72	7.5	.82	7	10	10	152	.31	1.3	1.0	C
45022	12	26	17	20	29.34	23.34	120.71	11.6	.90	11	20	9	87	.07	.3	.3	A
45023	12	26	17	30	26.82	24.34	121.68	14.8	1.36	13	23	12	160	.20	.6	.9	C
45024	12	26	18	1	30.41	22.73	121.62	29.0	1.75	5	9	14	270	.18	1.3	1.8	C
45025	12	26	18	11	46.57	23.35	121.44	40.1	1.50	6	9	13	195	.14	1.7	1.1	D
45026	12	26	18	30	48.26	23.82	120.96	11.3	.39	4	7	3	156	.04	.2	.2	D
45027	12	26	18	36	34.35	23.58	120.69	6.2	1.09	6	9	1	107	.23	.9	.9	B
45028	12	26	18	58	2.08	23.18	120.75	6.5	.66	8	12	3	78	.07	.3	.5	A
45029	12	26	19	0	3.91	23.97	121.01	12.6	1.33	14	25	10	89	.20	.4	.5	A
45030	12	26	19	7	.58	23.27	120.54	14.7	1.13	12	21	4	117	.09	.3	.2	B
45031	12	26	19	9	51.31	23.77	120.94	11.5	.87	5	8	2	104	.06	.6	.4	D
45032	12	26	19	37	48.74	24.48	121.84	18.1	1.34	7	13	10	140	.05	.2	.2	C
45033	12	26	19	38	52.75	24.43	121.76	7.2	.98	4	8	1	239	.06	.6	.3	D
45034	12	26	20	2	19.16	24.47	121.82	25.6	1.69	20	39	8	133	.27	.6	.6	B
45035	12	26	20	5	18.32	23.41	121.24	6.9	.88	9	16	9	103	.36	1.5	1.8	B
45036	12	26	20	9	1.74	24.49	121.80	22.0	1.51	14	28	8	133	.21	.6	.7	B
45037	12	26	20	24	28.31	23.04	121.12	3.6	1.45	24	44	19	114	.30	.4	.9	C
45038	12	26	20	26	31.26	23.68	121.04	18.2	1.29	25	45	12	49	.32	.5	1.0	A
45039	12	26	20	29	34.15	23.15	120.97	6.6	1.13	13	25	7	81	.26	.5	.5	B
45040	12	26	21	27	50.90	23.20	121.19	6.5	1.29	17	30	10	65	.29	.5	.6	B
45041	12	26	21	44	17.42	22.58	120.94	12.9	1.46	10	19	3	140	.38	1.1	.8	C
45042	12	26	21	47	58.72	23.77	121.49	12.9	1.89	42	82	6	154	.42	.6	.6	C
45043	12	26	21	50	53.49	23.22	120.94	13.4	1.16	6	12	9	135	.26	1.1	1.8	B
45044	12	26	21	54	29.44	23.63	120.74	10.8	1.37	8	16	7	86	.21	.6	.9	A
45045	12	26	22	4	12.08	23.64	121.36	21.1	1.46	32	60	7	96	.33	.5	.6	B
45046	12	26	22	56	56.41	24.41	121.76	19.1	2.36	28	52	1	134	.31	.5	.6	B
45047	12	26	23	2	58.44	24.24	121.67	14.2	1.83	31	60	10	137	.29	.5	.6	C
45048	12	27	1	30	17.36	24.24	121.68	15.5	1.55	9	17	11	184	.22	.9	.9	D
45049	12	27	1	30	40.63	24.29	121.50	5.7	1.92	24	45	9	76	.26	.4	1.3	B
45050	12	27	1	42	2.75	22.89	121.35	23.0	2.32	25	48	24	217	.28	.4	.5	C
45051	12	27	2	4	52.53	24.85	122.17	12.9	2.24	8	14	25	233	.21	1.1	1.5	D
45052	12	27	2	24	40.73	24.11	121.66	8.9	2.56	40	67	6	162	.26	.3	.2	C
45053	12	27	2	26	20.46	24.13	121.66	9.1	1.97	19	31	7	203	.35	.9	.7	D
45054	12	27	2	33	36.68	24.12	121.65	9.1	1.87	18	28	6	160	.33	.9	.8	C
45055	12	27	3	37	58.08	24.12	121.66	11.6	2.04	26	48	6	183	.37	.7	.5	D
45056	12	27	3	48	27.63	23.87	121.53	9.0	1.10	7	12	11	224	.23	1.5	1.0	D
45057	12	27	3	49	20.87	24.14	121.61	7.1	1.28	8	14	4	202	.19	.5	.4	C
45058	12	27	3	55	3.52	22.32	121.58	107.7	3.28	54	97	31	183	.29	.9	.8	D
45059	12	27	4	29	8.91	24.84	122.13	5.1	2.27	19	35	22	216	.36	1.2	.9	D
45060	12	27	4	30	33.08	23.98	121.05	8.3	.71	5	9	14	121	.10	.4	1.2	D
45061	12	27	4	44	13.88	23.73	120.94	13.2	1.26	7	11	6	102	.17	.8	.7	B
45062	12	27	4	48	20.12	24.72	121.59	53.7	3.00	62	106	6	39	.31	.6	.7	A
45063	12	27	4	51	40.94	23.68	121.01	9.2	1.43	13	20	13	66	.28	.2	.5	B
45064	12	27	5	0	43.61	23.22	120.48	12.4	1.91	11	19	1	231	.33	1.4	1.0	D
45065	12	27	6	27	30.91	23.64	120.68	2.6	1.53	11	16	4	94	.19	.6	.6	B
45066	12	27	6	51	.71	23.64	120.67	3.5	1.38	11	18	4	103	.15	.4	.3	B
45067	12	27	6	57	46.67	22.85	121.35	21.6	3.00	66	109	22	100	.30	.2	.2	B
45068	12	27	7	2	50.40	23.75	121.20	11.5	1.15	7	10	6	103	.31	.7	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
45069	12	27	7	14	31.62	23.68	121.01	11.0	.97	4	7	13	215	.17	.7	.6	C
45070	12	27	7	31	9.73	24.79	121.86	12.1	1.92	8	13	7	143	.30	1.0	1.2	C
45071	12	27	7	48	10.68	24.28	121.66	2.2	1.52	16	26	13	164	.32	.3	.4	C
45072	12	27	8	14	58.04	24.02	121.63	8.9	2.10	30	52	5	156	.30	.3	.3	C
45073	12	27	8	41	10.54	23.52	120.75	7.0	2.49	53	99	6	40	.28	.1	.2	B
45074	12	27	9	13	3.86	23.68	121.40	18.0	1.54	15	27	2	96	.39	1.0	1.1	B
45075	12	27	9	17	51.54	24.26	121.46	6.2	1.37	13	23	6	82	.20	.3	.3	B
45076	12	27	9	29	23.30	24.24	121.80	4.4	1.63	7	12	21	265	.08	.5	1.6	D
45077	12	27	9	31	12.74	23.24	120.37	9.6	2.21	39	76	12	65	.26	.2	.1	B
45078	12	27	10	7	21.88	24.27	121.65	1.8	1.39	15	24	12	164	.23	.6	.7	C
45079	12	27	10	13	8.16	24.47	121.54	9.5	.99	10	17	15	90	.26	.5	.6	B
45080	12	27	10	22	31.90	23.70	121.06	16.1	1.35	17	28	10	81	.38	.3	.9	B
45081	12	27	10	23	59.88	24.48	121.54	10.2	2.20	30	56	14	65	.41	.5	1.0	B
45082	12	27	10	26	50.20	23.19	121.18	10.9	1.29	15	27	11	81	.34	.7	1.0	B
45083	12	27	10	46	19.24	23.75	121.20	10.6	1.18	13	26	6	75	.37	.7	1.1	A
45084	12	27	11	0	47.14	24.85	121.98	12.2	1.86	19	32	4	151	.30	.8	.6	C
45085	12	27	11	43	10.73	23.42	120.92	8.8	2.26	55	108	7	29	.47	.4	.6	A
45086	12	27	12	32	29.40	23.10	120.98	2.9	1.25	14	27	11	90	.27	.4	.8	C
45087	12	27	12	35	12.27	24.37	121.47	8.4	.93	5	10	10	288	.14	1.3	1.0	D
45088	12	27	12	45	25.95	23.44	120.89	10.9	.97	10	19	8	101	.32	.7	1.2	B
45089	12	27	12	48	48.69	23.61	120.71	14.5	1.41	20	37	4	50	.20	.3	.4	A
45090	12	27	13	9	58.25	22.50	120.85	10.8	1.77	19	33	13	113	.38	.7	1.2	B
45091	12	27	13	30	23.87	23.26	121.01	3.5	1.34	12	21	8	64	.21	.5	.7	B
45092	12	27	13	36	50.99	24.48	121.54	8.8	1.07	14	26	13	69	.30	.3	.4	C
45093	12	27	13	54	29.82	24.52	121.97	8.2	1.79	20	39	14	137	.23	.4	.5	C
45094	12	27	13	56	42.09	23.61	120.71	7.4	1.39	15	28	3	56	.29	.5	.4	A
45095	12	27	13	59	47.56	25.17	121.55	1.7	1.06	6	12	1	134	.06	.1	.3	B
45096	12	27	14	4	1.11	24.45	121.33	5.2	1.46	17	29	5	48	.18	.3	.4	B
45097	12	27	14	10	18.33	23.27	120.51	6.6	1.33	12	23	1	68	.14	.3	.3	A
45098	12	27	14	46	48.69	23.77	121.01	7.2	.74	6	10	5	91	.11	.3	.3	B
45099	12	27	14	52	27.31	23.72	121.42	25.8	1.39	17	32	6	139	.37	.9	.9	C
45100	12	27	14	52	31.28	24.24	121.68	14.9	1.36	26	46	11	169	.22	.4	.5	C
45101	12	27	15	10	57.72	24.25	121.46	5.8	1.05	14	21	5	69	.16	.3	.8	A
45102	12	27	15	22	30.73	24.44	121.94	15.0	2.39	41	67	19	164	.25	.2	.2	C
45103	12	27	15	29	59.62	22.57	120.96	8.2	1.51	11	18	2	181	.09	.3	.3	D
45104	12	27	15	32	7.89	24.44	121.38	10.3	1.04	10	12	0	131	.19	.8	.7	B
45105	12	27	15	41	22.10	23.23	120.52	7.5	1.07	9	15	2	99	.10	.4	.4	B
45106	12	27	15	59	39.16	23.77	120.93	8.6	.48	4	6	3	134	.07	.4	.2	D
45107	12	27	16	2	37.46	23.55	120.71	10.4	1.11	12	18	6	115	.20	.6	.7	B
45108	12	27	16	8	52.89	23.30	121.58	47.2	1.40	8	13	26	269	.21	1.1	.8	C
45109	12	27	16	32	56.03	23.16	121.19	17.7	1.18	12	19	11	85	.15	.6	.7	A
45110	12	27	16	37	58.45	24.40	121.80	9.6	1.67	16	30	6	145	.25	.6	.7	C
45111	12	27	16	43	29.03	22.90	120.63	16.7	1.61	25	46	10	95	.22	.2	.2	B
45112	12	27	16	56	33.14	23.76	121.58	22.5	1.40	16	25	14	205	.19	.7	.9	D
45113	12	27	16	57	14.61	23.79	121.53	21.4	1.30	16	27	9	186	.22	.7	.9	D
45114	12	27	17	6	15.80	23.78	121.46	18.5	.88	6	10	4	221	.06	.4	.3	D
45115	12	27	17	6	47.41	23.77	121.55	20.5	1.12	9	12	11	205	.26	1.4	1.3	D
45116	12	27	17	13	36.88	23.24	121.14	4.5	.83	7	10	12	137	.18	1.6	1.7	C
45117	12	27	17	13	45.10	23.23	121.14	4.1	.92	6	9	12	150	.17	1.2	1.3	C
45118	12	27	17	16	41.67	23.43	120.46	10.3	2.16	42	69	8	67	.24	.1	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
45119	12	27	17	49	2.48	24.60	121.35	9.7	1.50	19	38	8	97	.31	.3	.4	C
45120	12	27	18	5	23.49	24.20	121.06	11.7	1.26	21	32	11	81	.36	.6	.7	A
45121	12	27	18	42	10.12	23.65	121.30	11.2	1.82	39	74	13	64	.32	.3	.4	C
45122	12	27	18	42	46.28	24.24	121.96	49.9	2.57	63	112	29	167	.32	.4	.3	C
45123	12	27	18	52	44.56	24.10	121.67	7.7	2.69	68	128	7	160	.32	.3	.2	C
45124	12	27	18	53	26.18	24.10	121.67	9.1	2.00	19	37	6	187	.36	.5	.3	D
45125	12	27	19	25	37.24	23.15	120.63	8.4	.59	9	15	8	92	.31	.4	.6	C
45126	12	27	19	26	10.74	23.15	120.63	9.4	.63	9	16	8	89	.17	.4	.9	A
45127	12	27	19	27	41.89	23.11	120.64	11.8	.81	9	16	6	100	.39	.8	1.1	C
45128	12	27	19	37	12.95	22.81	120.92	13.5	1.12	8	14	16	85	.31	.5	.7	C
45129	12	27	20	12	31.65	24.35	122.01	19.6	1.61	16	28	25	212	.37	.6	.9	D
45130	12	27	20	29	37.40	23.10	121.59	47.7	1.79	20	36	22	259	.34	.6	.3	D
45131	12	27	20	34	40.83	24.61	121.76	6.9	1.21	12	22	10	125	.33	.7	1.0	B
45132	12	27	20	38	11.84	22.48	120.97	17.6	1.58	6	12	13	211	.16	.5	.5	C
45133	12	27	20	44	46.32	23.73	121.46	11.0	1.85	32	62	8	158	.50	.8	.7	C
45134	12	27	20	55	33.50	24.88	121.85	110.7	2.83	58	109	3	153	.32	1.1	.7	C
45135	12	27	20	55	37.54	22.57	120.95	10.1	1.32	5	10	2	161	.39	1.7	1.4	D
45136	12	27	20	58	13.00	23.24	121.28	20.3	.90	5	10	5	130	.32	2.0	1.8	D
45137	12	27	20	59	51.88	23.24	121.31	22.8	1.42	8	16	4	133	.24	1.4	1.1	B
45138	12	27	21	11	14.45	22.57	121.39	25.2	2.13	23	42	14	207	.38	1.2	1.2	D
45139	12	27	21	15	35.41	23.20	121.41	18.6	2.70	47	86	12	158	.39	.8	.8	C
45140	12	27	21	17	1.92	23.25	121.29	23.4	1.25	7	13	5	153	.26	1.6	1.4	C
45141	12	27	21	22	25.14	23.20	121.36	20.5	1.91	20	35	7	203	.33	1.1	1.2	D
45142	12	27	21	22	33.42	23.23	121.34	26.4	1.93	8	15	5	194	.33	2.0	1.6	D
45143	12	27	21	26	12.69	23.25	121.31	22.1	.99	4	8	5	198	.09	.7	.6	D
45144	12	27	21	31	6.61	23.22	121.34	24.2	1.70	9	18	5	152	.22	1.1	.7	C
45145	12	27	21	41	22.72	24.29	121.50	6.1	1.62	11	22	9	88	.22	.5	1.4	B
45146	12	27	21	46	.40	23.72	121.43	11.7	1.01	4	8	5	175	.28	1.4	1.2	D
45147	12	27	21	56	39.46	23.24	121.31	21.8	1.12	6	11	5	136	.20	1.5	1.1	C
45148	12	27	23	7	41.14	23.23	121.34	23.2	1.36	5	10	6	182	.23	1.4	1.4	D
45149	12	28	0	28	38.23	23.42	122.63	42.5	2.49	31	44	122	223	.28	1.2	1.4	D
45150	12	28	1	30	54.36	23.20	121.38	20.2	2.12	40	64	8	168	.28	.6	.5	C
45151	12	28	1	41	23.70	24.38	121.74	5.9	1.77	22	37	4	133	.17	.3	.4	B
45152	12	28	1	44	50.66	24.69	121.28	18.0	2.19	6	9	9	158	.08	.4	.8	C
45153	12	28	1	45	5.65	24.27	121.50	7.5	1.06	10	16	7	88	.24	.6	1.5	B
45154	12	28	1	56	9.08	24.27	121.48	6.9	1.75	28	51	6	67	.20	.3	.4	A
45155	12	28	2	25	59.55	24.20	121.79	6.0	2.15	34	56	20	166	.24	.5	.7	C
45156	12	28	2	30	55.10	23.19	121.38	19.6	1.96	31	53	8	172	.34	.8	.7	C
45157	12	28	3	10	28.79	23.69	121.38	12.6	1.67	16	27	5	85	.28	.7	1.0	A
45158	12	28	3	19	56.37	24.38	121.83	4.5	1.78	21	33	10	144	.30	.8	1.2	C
45159	12	28	3	58	20.73	24.26	121.49	5.8	2.64	60	108	5	67	.26	.2	.4	B
45160	12	28	4	29	12.93	24.27	121.69	7.8	1.52	19	34	14	148	.27	.8	.8	C
45161	12	28	4	32	7.79	23.60	120.69	7.8	1.94	40	68	1	50	.29	.4	.3	A
45162	12	28	4	35	37.89	22.85	120.66	17.6	2.85	74	128	11	45	.34	.2	.1	B
45163	12	28	4	45	21.56	23.60	120.59	10.7	1.45	20	30	9	114	.13	.3	.3	B
45164	12	28	5	4	49.55	25.43	119.70	9.4	2.01	12	20	10	84	.21	.6	.7	B
45165	12	28	5	12	48.27	24.28	121.66	4.7	1.65	25	44	13	137	.21	.3	.5	C
45166	12	28	5	52	35.92	24.38	121.95	24.1	2.10	23	40	20	167	.27	.7	.5	C
45167	12	28	6	8	10.09	24.63	121.67	11.7	1.61	15	26	10	67	.39	.8	.9	A
45168	12	28	6	9	30.85	22.74	121.02	14.1	2.84	57	108	10	82	.31	.2	.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
45169	12	28	6	15	40.09	22.59	120.94	8.9	1.59	6	11	2	120	.32	1.7	.7	B
45170	12	28	6	33	5.32	23.76	121.21	10.0	1.77	24	44	7	41	.33	.3	.3	B
45171	12	28	6	38	49.48	23.94	121.00	9.5	1.85	29	56	11	47	.33	.5	1.0	B
45172	12	28	6	42	46.80	24.54	121.80	6.4	1.64	19	32	9	112	.30	.5	.9	B
45173	12	28	7	32	31.53	24.28	121.68	5.2	1.42	15	28	14	144	.29	1.0	1.0	C
45174	12	28	7	51	31.86	24.55	121.76	6.0	1.63	18	34	12	92	.32	.5	.7	C
45175	12	28	8	1	46.71	24.48	121.85	16.4	1.74	13	25	11	143	.31	.8	.8	C
45176	12	28	8	5	31.61	23.25	121.32	23.9	1.52	11	21	6	184	.19	.9	.6	D
45177	12	28	8	16	1.56	24.26	121.70	6.0	1.47	16	26	14	148	.18	.6	.7	C
45178	12	28	8	28	5.71	23.20	120.54	11.9	.78	5	10	1	147	.14	.8	.9	D
45179	12	28	9	9	26.23	23.05	121.01	6.5	1.70	27	47	15	109	.28	.2	.7	C
45180	12	28	9	21	13.76	23.23	121.38	19.4	1.69	20	32	9	175	.29	.5	.4	C
45181	12	28	9	26	7.16	24.09	121.65	11.2	1.53	20	30	4	172	.32	.7	.4	C
45182	12	28	9	30	56.04	24.68	122.32	103.3	2.63	37	62	23	268	.26	.5	.3	C
45183	12	28	9	57	15.33	23.27	121.10	12.5	.99	6	11	21	250	.15	1.0	.9	D
45184	12	28	10	7	43.18	23.23	121.37	17.7	1.86	29	50	8	153	.37	.5	.3	C
45185	12	28	10	13	29.38	23.22	121.13	22.1	1.16	7	13	11	154	.27	1.3	1.0	C
45186	12	28	10	26	12.23	23.67	121.47	11.1	1.15	12	23	4	204	.30	.7	.4	D
45187	12	28	10	38	26.04	24.63	121.11	13.4	1.53	21	34	9	112	.24	.3	.6	B
45188	12	28	11	0	41.33	23.14	120.45	8.5	.68	6	11	9	322	.14	1.1	.4	D
45189	12	28	11	1	28.44	24.72	121.38	8.1	1.40	9	17	4	97	.20	.5	.4	B
45190	12	28	11	4	49.62	23.15	121.33	13.4	1.11	10	18	6	121	.20	.4	.4	B
45191	12	28	11	5	20.58	23.22	121.35	18.2	1.06	8	14	6	163	.26	1.5	1.0	C
45192	12	28	11	9	.12	24.42	121.81	12.7	1.60	15	27	6	152	.27	.4	.3	C
45193	12	28	11	27	28.49	23.25	121.29	25.6	1.40	13	21	5	124	.20	.9	.7	B
45194	12	28	11	30	29.58	23.17	120.54	12.2	2.04	32	59	2	44	.27	.4	.3	A
45195	12	28	11	32	10.25	23.72	121.44	14.5	1.93	27	49	5	162	.34	.6	.7	C
45196	12	28	11	34	24.68	23.34	121.29	51.2	1.75	16	24	5	121	.07	.3	.3	B
45197	12	28	11	36	1.97	23.85	121.44	14.7	2.49	52	97	4	107	.36	.4	.6	B
45198	12	28	11	43	11.79	24.42	121.81	12.3	1.60	15	27	6	143	.28	.6	.6	C
45199	12	28	11	45	14.14	22.64	120.83	4.7	1.69	10	19	14	77	.11	.2	1.2	C
45200	12	28	11	48	14.75	23.74	121.20	11.0	.95	10	16	6	96	.19	.6	.8	B
45201	12	28	11	50	29.39	24.79	121.94	101.9	2.49	16	27	6	146	.17	.7	.5	C
45202	12	28	12	34	20.29	23.87	121.91	25.6	2.08	36	57	32	204	.14	.6	.5	D
45203	12	28	12	54	15.83	23.17	120.51	15.5	1.31	13	23	2	109	.09	.3	.3	B
45204	12	28	13	6	46.95	23.00	120.79	2.7	.85	6	10	14	141	.16	.5	1.1	C
45205	12	28	13	24	48.94	23.58	120.73	14.0	1.31	11	18	5	85	.12	.3	.4	A
45206	12	28	13	35	22.25	23.61	120.69	16.8	1.07	7	14	1	209	.20	1.0	.6	D
45207	12	28	13	54	10.21	23.78	120.97	13.6	1.41	8	15	2	129	.26	.8	1.0	B
45208	12	28	13	56	14.25	24.37	121.98	14.4	1.68	7	12	24	289	.26	1.6	.6	D
45209	12	28	14	18	1.67	24.24	121.06	7.8	1.31	7	12	10	154	.31	1.1	1.3	C
45210	12	28	14	19	46.77	24.69	121.81	74.9	2.95	19	34	10	146	.32	1.8	1.3	C
45211	12	28	14	24	14.84	23.96	120.99	14.4	1.30	6	11	10	131	.16	.6	1.1	B
45212	12	28	15	50	37.56	23.69	121.41	18.6	1.58	5	10	2	136	.08	.5	.5	D
45213	12	28	15	58	34.87	22.47	120.85	4.5	1.18	4	8	9	134	.06	.2	1.0	D
45214	12	28	16	5	6.56	23.64	121.64	39.0	1.89	42	79	22	190	.41	1.0	1.0	D
45215	12	28	16	8	7.49	24.26	121.83	9.2	1.95	45	85	20	173	.36	.3	.4	C
45216	12	28	16	44	26.37	24.01	121.50	17.7	1.28	29	52	12	79	.23	.4	.8	A
45217	12	28	16	49	51.95	23.06	120.67	1.1	.64	9	17	8	153	.19	.5	.7	C
45218	12	28	16	51	.17	24.49	121.53	12.4	.91	11	19	12	106	.48	1.1	2.0	B



Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q		
	M	D	H	M	S	LAT(°N)											LON(°E)	
45219	12	28	16	54	15.23	24.43	121.90	16.5	1.39	13	21	15	166	.29	1.1	.4	C	
45220	12	28	16	56	38.75	23.29	121.62	32.8	1.60	25	46	29	217	.41	1.4	.6	D	
45221	12	28	17	0	24.63	23.74	121.20	15.9	1.02	12	21	6	87	.39	.9	.5	A	
45222	12	28	17	23	36.16	23.16	120.52	18.3	.78	7	14	3	205	.26	1.5	1.2	D	
45223	12	28	17	49	38.80	23.46	120.93	12.3	1.08	21	37	3	45	.44	.7	1.1	A	
45224	12	28	18	24	22.58	24.78	122.34	14.3	1.88	18	36	33	274	.34	1.3	.5	D	
45225	12	28	18	25	26.39	24.81	122.28	12.8	1.96	21	41	32	260	.59	1.8	.8	D	
45226	12	28	18	32	17.10	23.64	121.35	19.8	1.57	29	52	8	89	.50	.9	1.1	A	
45227	12	28	18	32	20.93	24.20	121.06	8.7	.97	10	15	11	114	.30	.8	1.7	B	
45228	12	28	18	34	36.16	24.40	121.74	12.8	1.27	11	16	2	188	.30	1.0	.9	D	
45229	12	28	18	34	59.86	24.38	121.88	19.2	1.98	18	34	13	176	.51	1.4	1.7	C	
45230	12	28	18	38	59.55	23.68	121.40	15.6	1.45	18	32	3	67	.28	.8	.6	A	
45231	12	28	18	42	10.82	23.38	120.52	13.7	.69	8	14	8	137	.16	.8	.9	C	
45232	12	28	18	43	33.00	23.74	121.84	36.2	1.87	31	56	41	211	.30	.5	.4	D	
45233	12	28	18	48	51.57	23.65	120.92	11.6	1.77	43	79	8	30	.27	.1	.2	B	
45234	12	28	18	53	36.96	24.28	121.49	6.4	1.62	27	44	8	80	.28	.2	.5	B	
45235	12	28	18	19	0	35.90	22.72	120.73	23.4	1.03	10	18	9	65	.12	.4	.4	A
45236	12	28	19	37	1.22	23.11	120.79	4.5	1.02	6	11	6	253	.26	1.4	1.8	D	
45237	12	28	19	42	50.07	23.74	121.45	19.8	.92	6	9	7	161	.14	.6	.8	C	
45238	12	28	19	43	38.70	24.22	121.75	7.0	1.27	13	19	16	251	.19	.9	.6	D	
45239	12	28	20	8	18.92	23.72	121.36	15.6	1.53	18	29	9	88	.31	.9	.9	A	
45240	12	28	20	10	48.04	23.60	120.86	11.0	.86	5	10	10	178	.04	.2	.3	D	
45241	12	28	20	14	23.14	23.21	120.26	22.7	1.72	9	17	7	121	.27	1.5	1.5	B	
45242	12	28	20	18	57.77	22.18	120.80	37.1	2.20	24	38	20	122	.29	1.0	1.1	B	
45243	12	28	20	21	47.92	23.71	121.42	10.4	1.62	28	53	5	140	.40	.7	.9	C	
45244	12	28	20	26	52.00	23.24	121.31	24.5	1.08	8	16	4	176	.13	.7	.6	C	
45245	12	28	20	45	28.38	23.39	120.70	2.1	.60	7	14	11	104	.05	.2	.3	C	
45246	12	28	20	57	58.03	23.75	121.44	16.4	2.32	55	105	7	146	.57	.8	.7	C	
45247	12	28	21	13	11.54	22.80	120.71	17.7	2.46	52	87	9	43	.23	.3	.5	A	
45248	12	28	21	16	11.48	24.48	121.86	18.3	1.39	13	23	13	136	.21	.8	1.0	C	
45249	12	28	21	17	42.06	23.60	121.74	32.9	1.76	22	32	32	226	.14	.8	.5	D	
45250	12	28	21	22	26.01	23.02	120.45	11.4	1.20	10	17	10	129	.16	.5	.4	B	
45251	12	28	22	43	33.56	24.13	121.66	10.8	1.77	23	44	7	182	.27	.6	.4	D	
45252	12	28	22	49	9.17	23.13	120.67	8.8	1.01	10	19	9	107	.19	.5	.4	B	
45253	12	28	22	54	.58	23.80	120.95	10.7	.68	5	9	1	141	.05	.2	.2	D	
45254	12	28	22	59	2.12	23.14	120.68	10.0	1.12	9	17	11	109	.10	.4	.8	B	
45255	12	28	23	20	37.48	23.44	121.34	30.7	1.69	18	28	6	117	.20	1.2	.6	B	
45256	12	28	23	21	50.60	23.10	121.58	21.3	1.87	13	20	20	248	.15	1.1	.9	D	
45257	12	29	0	5	1.40	24.35	121.45	12.5	.96	9	15	10	87	.42	1.1	1.0	A	
45258	12	29	1	15	22.61	24.04	122.36	20.7	2.55	31	51	60	251	.35	1.1	.8	D	
45259	12	29	1	21	39.37	23.66	121.44	8.0	1.43	10	17	2	182	.34	1.8	1.1	D	
45260	12	29	1	27	41.25	24.37	121.75	5.8	1.47	13	21	6	180	.32	.9	.9	C	
45261	12	29	1	36	22.91	24.10	121.69	5.1	2.67	37	67	8	159	.27	.5	.8	C	
45262	12	29	1	37	17.28	24.12	121.65	8.9	2.07	24	43	6	171	.34	.7	.4	C	
45263	12	29	1	38	57.35	23.68	121.41	15.5	1.22	8	14	1	118	.20	.6	.5	B	
45264	12	29	2	0	29.78	24.10	121.66	9.1	1.88	24	46	6	200	.32	.5	.3	D	
45265	12	29	2	2	36.04	24.11	121.67	8.4	2.96	76	118	7	160	.30	.2	.2	C	
45266	12	29	2	11	21.91	22.10	120.42	50.8	2.42	28	46	27	218	.30	.3	.4	C	
45267	12	29	2	35	2.93	23.81	120.99	12.8	1.82	29	55	4	52	.24	.3	.4	A	
45268	12	29	4	34	22.63	24.47	121.64	39.6	2.09	27	48	12	70	.33	.4	.6	B	

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
45269	12	29	5	9	4.29	24.23	121.71	15.5	1.90	19	35	13	162	.21	.5	.6	C
45270	12	29	5	20	39.02	23.68	121.42	17.0	1.37	10	17	1	135	.28	.7	.7	B
45271	12	29	5	59	8.10	23.75	121.43	23.0	1.71	18	32	6	166	.32	.5	.4	C
45272	12	29	6	32	3.57	24.20	121.79	8.3	2.54	42	80	19	192	.36	.4	.5	D
45273	12	29	6	40	40.68	24.27	121.67	4.4	1.68	24	45	13	141	.19	.3	.5	C
45274	12	29	6	50	11.39	24.49	121.65	63.7	2.49	46	86	12	62	.39	.9	.9	A
45275	12	29	7	9	57.77	23.28	121.24	14.2	1.36	8	15	10	106	.43	1.3	1.8	B
45276	12	29	7	21	18.96	23.26	121.48	1.8	1.74	14	22	20	170	.21	.7	.7	C
45277	12	29	7	45	54.32	22.91	120.56	12.1	2.18	44	85	12	57	.31	.4	.5	B
45278	12	29	8	0	38.37	22.57	120.85	4.4	1.50	12	22	12	102	.32	.6	1.8	C
45279	12	29	8	31	27.62	24.22	121.75	6.2	3.06	69	121	16	119	.32	.4	.4	C
45280	12	29	8	32	40.70	24.19	121.78	8.2	3.60	99	151	18	133	.27	.2	.3	C
45281	12	29	8	35	42.57	24.22	121.75	6.2	1.83	27	52	16	156	.36	.6	.7	C
45282	12	29	10	21	3.15	24.22	121.95	56.9	2.36	52	93	30	183	.31	.8	.8	D
45283	12	29	11	27	6.74	24.02	121.62	8.6	1.61	30	54	7	167	.26	.5	.3	C
45284	12	29	12	22	3.80	23.73	122.39	6.6	3.04	81	149	82	181	.42	.8	.8	D
45285	12	29	12	28	28.52	22.84	120.66	14.8	.98	7	12	10	147	.30	1.7	1.5	C
45286	12	29	12	53	27.30	24.30	121.05	5.5	1.52	24	42	10	61	.23	.2	.3	B
45287	12	29	13	1	43.68	24.05	121.71	19.4	1.18	7	14	11	265	.11	.6	.5	D
45288	12	29	13	3	31.88	24.45	121.58	9.5	1.40	14	25	17	76	.20	.5	1.5	B
45289	12	29	13	9	19.05	24.35	121.71	12.1	1.20	9	15	9	171	.25	1.4	1.1	C
45290	12	29	13	32	53.51	24.45	121.57	6.0	1.16	10	20	18	74	.27	.4	1.3	C
45291	12	29	13	39	19.98	23.44	120.44	15.3	1.73	12	21	6	110	.34	1.4	1.6	B
45292	12	29	13	41	13.70	23.81	121.97	37.8	1.75	9	14	40	246	.22	1.3	1.9	C
45293	12	29	13	42	41.63	24.77	122.44	14.7	2.22	11	18	39	179	.28	1.1	.9	C
45294	12	29	13	54	51.02	23.54	121.63	32.5	2.84	60	104	21	196	.43	1.0	.6	D
45295	12	29	13	58	48.52	23.70	121.39	17.8	1.34	7	13	4	112	.30	1.5	1.4	B
45296	12	29	14	12	5.32	23.87	121.05	7.8	.27	4	6	13	221	.06	.4	.3	D
45297	12	29	14	12	21.97	24.59	121.35	5.7	.81	7	9	8	197	.11	.5	1.5	D
45298	12	29	14	35	55.66	22.03	121.26	51.8	2.28	29	41	44	245	.28	1.4	1.8	D
45299	12	29	15	2	18.57	24.37	122.54	84.0	2.64	50	90	46	147	.30	.5	.5	C
45300	12	29	15	4	36.22	24.02	121.82	48.6	1.70	25	39	22	213	.25	.8	.6	C
45301	12	29	15	18	59.83	22.50	120.84	8.4	.48	3	6	13	125	.11	.4	1.6	D
45302	12	29	15	19	14.20	22.51	120.84	7.5	1.25	9	17	14	118	.38	.9	1.4	B
45303	12	29	15	45	30.69	24.04	121.61	8.2	1.33	18	31	4	159	.30	.5	.3	C
45304	12	29	15	54	43.47	24.46	121.97	22.1	1.79	25	45	18	171	.22	.3	.3	C
45305	12	29	16	2	53.38	24.60	121.94	69.8	1.90	15	26	20	125	.19	.6	.5	B
45306	12	29	16	3	36.08	24.82	121.95	11.9	2.06	34	55	12	143	.27	.3	.5	C
45307	12	29	16	4	28.90	24.82	121.94	9.1	1.58	17	29	11	132	.28	.5	1.5	B
45308	12	29	16	7	39.70	23.70	121.38	35.2	1.17	9	15	5	100	.27	.9	.7	B
45309	12	29	16	11	29.48	24.34	121.42	6.9	1.32	21	37	10	62	.29	.3	.3	B
45310	12	29	16	27	59.28	23.67	121.42	16.3	1.30	14	24	1	100	.21	.8	.5	B
45311	12	29	16	35	52.44	23.68	121.41	16.5	1.38	11	21	2	110	.24	.9	.6	B
45312	12	29	16	40	25.18	23.33	121.56	35.5	1.65	21	30	22	216	.18	.4	.6	C
45313	12	29	16	53	31.61	24.40	121.81	12.5	.71	5	7	6	273	.09	.9	.4	D
45314	12	29	17	22	36.07	24.32	121.78	10.4	.94	5	10	12	245	.11	1.1	.8	D
45315	12	29	17	24	55.68	23.27	120.24	19.3	2.06	13	26	9	148	.16	.6	.7	C
45316	12	29	17	30	16.24	23.55	120.64	19.8	1.48	10	20	16	77	.10	.3	.6	A
45317	12	29	17	48	20.39	23.93	121.01	6.0	1.61	26	43	14	45	.19	.3	.5	C
45318	12	29	17	56	57.08	23.84	121.03	26.4	.94	14	22	9	83	.14	.6	.7	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
45319	12	29	18	16	.60	23.75	121.46	11.6	.97	11	16	7	201	.19	.8	.8	D
45320	12	29	18	21	59.46	23.02	120.81	2.2	.81	7	13	15	208	.23	.4	1.6	C
45321	12	29	18	35	7.09	23.21	121.35	18.1	.76	5	10	6	270	.32	.8	.7	D
45322	12	29	18	38	27.62	23.15	121.26	19.1	.68	5	8	5	248	.06	.5	.5	D
45323	12	29	18	51	54.87	24.11	121.58	17.4	1.06	11	18	3	118	.26	.9	.9	B
45324	12	29	19	10	20.49	24.63	122.39	29.6	2.34	8	16	28	294	.12	1.3	.4	D
45325	12	29	19	15	19.08	23.78	121.76	41.5	2.32	35	70	21	210	.30	.9	1.0	D
45326	12	29	19	17	18.40	22.45	120.94	11.9	.61	4	7	10	196	.07	.2	.3	C
45327	12	29	19	48	2.82	23.92	121.20	9.2	.74	9	14	4	85	.29	.6	.9	B
45328	12	29	19	58	23.35	23.17	122.08	26.0	1.66	15	18	76	299	.09	1.1	1.0	D
45329	12	29	20	10	40.28	23.71	121.09	26.7	1.08	10	18	7	81	.26	1.4	1.6	A
45330	12	29	20	14	38.22	24.47	121.53	9.1	1.09	7	14	14	150	.23	.6	1.2	C
45331	12	29	20	20	9.38	24.88	122.14	14.0	1.61	7	12	20	235	.29	1.0	1.6	C
45332	12	29	20	26	4.57	24.84	121.88	14.1	1.80	12	22	5	208	.32	1.6	1.1	D
45333	12	29	21	26	18.53	24.39	121.92	17.5	1.42	13	25	17	246	.27	1.1	1.0	D
45334	12	29	21	29	13.03	24.43	121.75	7.4	.90	9	17	0	180	.23	1.0	.4	C
45335	12	29	21	29	30.18	23.44	120.48	11.5	1.39	23	41	7	87	.23	.4	.4	A
45336	12	29	21	29	50.14	23.95	121.57	1.3	1.15	20	36	5	91	.21	.4	.4	B
45337	12	29	21	59	24.50	23.91	121.02	12.0	1.13	15	26	12	81	.34	.6	.7	B
45338	12	29	21	59	48.31	23.78	121.13	4.7	.86	17	30	3	67	.21	.3	.4	A
45339	12	29	22	19	24.39	22.91	121.37	22.0	1.59	23	40	20	149	.27	.6	.7	C
45340	12	29	22	39	24.40	23.95	121.01	10.5	2.73	69	131	13	31	.39	.3	.5	B
45341	12	29	23	1	28.06	23.24	121.31	21.8	1.48	14	25	5	133	.12	.4	.4	B
45342	12	29	23	1	38.33	24.65	121.40	9.9	1.06	12	23	3	116	.18	.4	.5	B
45343	12	30	0	25	16.37	24.42	121.88	16.6	1.98	16	30	13	167	.35	.9	.6	C
45344	12	30	0	34	25.77	23.09	121.00	6.4	1.51	25	48	11	67	.36	.5	.6	B
45345	12	30	0	53	41.08	23.18	120.68	11.5	2.11	36	59	9	31	.26	.3	.4	A
45346	12	30	1	9	32.02	24.28	121.48	10.7	1.45	18	33	7	75	.40	.7	1.0	A
45347	12	30	1	15	50.17	23.94	121.01	10.3	2.50	50	92	12	26	.33	.3	.5	B
45348	12	30	1	16	11.76	23.19	120.68	9.0	1.40	11	21	7	77	.26	.2	.2	B
45349	12	30	1	53	30.27	23.87	121.45	19.3	2.16	34	64	6	106	.37	.5	.8	B
45350	12	30	3	14	42.35	24.32	121.45	6.9	1.54	22	42	13	68	.28	.4	.5	B
45351	12	30	3	54	8.83	23.68	121.39	15.8	1.69	18	31	3	75	.27	.7	.6	A
45352	12	30	4	5	2.32	24.25	121.71	11.5	1.64	19	29	13	182	.19	.5	.4	D
45353	12	30	4	37	5.06	24.89	122.20	7.0	2.90	52	100	24	246	.30	.6	.5	D
45354	12	30	4	58	34.69	22.62	120.68	21.8	2.13	42	76	4	45	.27	.4	.4	A
45355	12	30	5	3	16.92	23.17	121.18	15.8	1.38	8	15	12	127	.25	.8	1.0	B
45356	12	30	5	7	49.88	23.70	121.41	17.4	2.22	41	73	3	109	.33	.5	.7	B
45357	12	30	5	16	18.58	23.91	121.05	23.6	1.08	15	28	14	82	.20	.5	.8	A
45358	12	30	5	51	9.81	24.01	121.50	64.4	2.14	43	79	11	56	.24	.6	.6	A
45359	12	30	6	13	33.99	23.94	121.01	11.2	2.06	31	58	13	36	.40	.5	.7	B
45360	12	30	6	31	18.29	24.53	121.70	69.8	2.58	37	63	12	66	.30	.8	1.0	A
45361	12	30	7	2	19.86	23.31	121.24	5.4	1.10	7	13	7	108	.25	.4	.4	B
45362	12	30	7	11	14.09	24.46	121.85	20.2	1.72	13	24	10	148	.32	.8	1.0	C
45363	12	30	7	20	1.24	24.68	121.59	55.4	2.93	54	101	4	43	.30	.5	.7	A
45364	12	30	7	41	22.54	24.60	121.65	13.0	1.77	12	22	8	82	.46	1.1	.9	A
45365	12	30	7	58	49.75	22.64	121.30	27.7	1.94	10	19	19	104	.16	.6	.4	B
45366	12	30	8	4	52.24	24.27	121.49	10.1	2.38	35	65	6	69	.46	.5	.9	A
45367	12	30	9	11	36.42	24.79	121.38	10.9	1.43	4	7	12	158	.07	.4	.8	D
45368	12	30	9	49	6.92	24.26	121.69	11.4	1.57	12	21	13	184	.31	.7	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q	
	M	D	H	M	S	LAT(°N)											LON(°E)
45369	12	30	9	49	15.07	23.84	121.45	17.3	2.79	74	120	3	124	.27	.2	.2	B
45370	12	30	9	52	33.13	23.46	121.26	7.6	.47	5	9	8	178	.28	1.4	1.7	D
45371	12	30	10	34	35.83	22.64	120.83	9.5	.96	3	6	13	174	.24	1.5	.9	C
45372	12	30	10	43	30.81	23.69	120.99	7.8	.58	5	9	11	83	.22	.6	.9	B
45373	12	30	11	28	41.41	24.27	121.66	6.0	1.43	17	32	13	138	.29	.5	.8	C
45374	12	30	11	43	2.35	23.75	121.42	22.8	1.71	16	27	7	154	.22	.6	.5	C
45375	12	30	11	47	10.71	24.58	121.36	5.4	1.02	6	11	9	181	.14	.4	.6	C
45376	12	30	12	43	3.23	24.01	121.60	24.6	2.21	42	83	3	109	.29	.5	.3	B
45377	12	30	12	47	10.43	23.23	120.36	5.1	.75	5	10	13	314	.04	.2	.1	C
45378	12	30	12	48	49.35	23.21	121.35	20.7	1.57	21	39	6	156	.42	1.1	1.0	C
45379	12	30	12	58	18.25	23.26	121.29	21.3	1.01	7	14	6	145	.27	1.3	1.4	C
45380	12	30	12	58	24.59	22.41	120.58	21.4	.85	5	7	7	123	.05	.6	.3	D
45381	12	30	13	3	32.79	24.82	121.95	10.1	1.86	22	41	3	130	.29	.4	.4	B
45382	12	30	13	3	52.69	23.83	120.97	11.9	1.14	13	22	4	79	.24	.6	.6	A
45383	12	30	13	29	27.00	23.27	121.17	18.5	.81	5	10	15	270	.10	1.3	1.1	D
45384	12	30	13	36	50.79	23.59	120.61	2.0	.57	4	7	6	247	.06	.7	.7	D
45385	12	30	13	42	.95	23.24	121.30	21.4	1.54	8	15	4	128	.33	1.6	1.4	B
45386	12	30	14	9	11.30	24.82	121.86	67.7	2.72	40	72	4	64	.23	.7	.7	A
45387	12	30	14	16	52.97	24.36	121.75	10.3	1.30	13	20	7	219	.19	.7	.8	D
45388	12	30	14	18	31.51	23.57	121.16	22.8	1.15	9	16	18	107	.25	1.1	1.4	B
45389	12	30	14	25	2.74	22.69	121.25	21.0	1.64	16	23	22	157	.33	1.1	1.0	C
45390	12	30	14	38	29.46	23.56	121.16	21.5	1.02	9	16	18	175	.24	1.1	1.9	C
45391	12	30	14	38	49.35	24.12	121.64	26.8	1.19	8	15	5	199	.25	1.4	1.2	D
45392	12	30	15	9	46.66	24.39	120.94	4.6	1.17	14	22	12	106	.18	.2	.4	C
45393	12	30	15	52	55.51	23.77	120.93	10.7	1.10	8	13	3	81	.10	.3	.3	A
45394	12	30	15	56	54.52	24.07	122.22	31.8	1.95	31	53	54	233	.11	.3	.2	D
45395	12	30	15	59	57.69	24.43	121.84	14.4	1.43	16	30	8	155	.28	.7	.7	C
45396	12	30	16	19	39.00	21.67	120.88	16.8	1.73	6	11	26	343	.07	1.1	.4	C
45397	12	30	16	20	15.74	24.60	121.78	67.9	2.31	20	35	7	91	.12	.6	.5	B
45398	12	30	17	28	57.69	23.67	121.39	14.9	.97	7	13	3	106	.25	.9	.9	B
45399	12	30	17	33	39.01	23.73	120.95	7.7	.27	5	9	6	95	.04	.1	.2	D
45400	12	30	17	48	22.17	24.31	121.48	6.2	1.13	16	28	11	76	.14	.3	.9	B
45401	12	30	17	52	58.01	24.89	122.36	17.8	2.70	54	77	38	185	.29	.7	1.2	D
45402	12	30	18	31	16.77	24.72	122.35	100.3	3.00	71	125	29	267	.37	.5	.3	D
45403	12	30	18	34	27.06	24.69	121.98	75.5	2.26	41	74	15	171	.27	.5	.3	C
45404	12	30	18	44	21.86	24.03	121.38	73.2	1.67	26	46	16	99	.27	.6	.6	B
45405	12	30	18	56	9.04	25.11	121.50	10.8	1.33	5	9	7	201	.08	.6	.4	C
45406	12	30	19	1	45.10	23.76	121.51	4.0	.86	4	7	9	279	.14	.5	.8	C
45407	12	30	19	14	55.45	22.98	121.57	14.1	1.55	17	28	24	209	.29	.4	.5	C
45408	12	30	19	23	21.54	23.68	121.36	19.7	1.13	17	30	7	75	.29	.5	.4	B
45409	12	30	19	27	24.45	23.69	121.41	17.2	1.56	27	44	2	115	.26	.3	.3	B
45410	12	30	19	28	44.34	24.36	121.77	14.3	1.55	25	46	7	155	.24	.3	.2	C
45411	12	30	19	30	52.64	23.24	121.38	20.7	1.51	21	37	9	165	.32	.5	.5	C
45412	12	30	19	30	57.88	24.20	121.82	10.5	1.48	16	27	23	227	.36	.6	.9	D
45413	12	30	19	37	20.98	24.29	122.08	24.7	2.75	81	135	29	179	.35	.3	.3	C
45414	12	30	19	49	31.78	24.48	121.94	14.3	1.39	14	24	15	165	.19	.4	.3	C
45415	12	30	19	58	30.47	23.63	120.96	7.0	.83	11	21	12	54	.31	.7	1.0	B
45416	12	30	20	1	8.99	23.62	120.96	4.1	1.15	24	40	13	48	.30	.3	.4	C
45417	12	30	20	13	2.62	24.30	121.44	7.5	.95	18	30	11	65	.16	.3	.7	B
45418	12	30	20	50	59.88	24.37	121.71	8.7	1.05	14	22	8	165	.16	.7	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
45419	12	30	20	54	34.69	24.63	121.95	25.4	1.57	14	19	9	234	.20	1.0	1.0	D
45420	12	30	21	12	41.35	24.73	121.90	8.3	1.27	10	16	14	213	.05	.2	.1	D
45421	12	30	21	30	11.97	22.18	121.05	9.9	2.29	39	58	24	114	.24	.2	.2	C
45422	12	30	21	30	46.32	24.40	121.85	15.0	2.56	55	94	10	157	.24	.2	.1	C
45423	12	30	21	46	26.81	23.71	121.43	12.1	1.24	21	31	4	157	.20	.5	.5	C
45424	12	30	21	52	57.51	23.80	120.95	12.1	1.37	29	44	1	59	.22	.3	.3	A
45425	12	30	21	54	15.98	23.23	120.98	4.1	.75	7	10	6	118	.05	.3	.6	B
45426	12	30	21	55	36.28	24.63	121.54	4.4	.89	7	12	3	93	.09	.3	.3	B
45427	12	30	22	10	56.80	23.68	121.41	14.4	1.44	23	39	1	84	.21	.5	.4	A
45428	12	30	22	19	8.61	23.22	121.06	2.0	.64	6	7	5	153	.06	.3	.4	C
45429	12	30	22	29	11.53	24.42	121.90	21.7	1.64	19	31	15	167	.16	.5	.4	C
45430	12	30	22	31	41.93	24.45	121.90	17.7	2.10	30	53	15	140	.34	.8	.8	C
45431	12	30	22	38	29.91	24.48	121.88	17.4	1.39	6	10	14	174	.15	.8	.9	C
45432	12	30	22	47	52.23	22.87	120.97	10.3	1.48	18	28	12	69	.22	.5	1.0	B
45433	12	30	23	4	35.89	24.66	121.29	9.0	1.67	16	26	7	148	.16	.4	.4	C
45434	12	30	23	17	48.60	24.50	121.59	32.9	1.54	6	11	14	134	.17	.8	1.3	B
45435	12	30	23	17	53.15	24.59	121.36	9.7	1.26	11	17	8	86	.18	.5	.8	A
45436	12	31	0	27	11.76	23.90	121.79	13.6	1.55	13	23	18	254	.10	.5	.3	D
45437	12	31	0	32	9.65	22.68	120.72	19.3	1.68	15	26	10	79	.22	1.0	.9	A
45438	12	31	1	48	20.13	23.20	121.70	10.3	1.66	8	15	41	293	.16	1.5	1.3	D
45439	12	31	2	9	14.25	24.50	122.01	22.4	1.83	12	24	13	167	.24	.8	.7	C
45440	12	31	2	23	35.63	24.45	122.09	18.9	1.45	6	12	12	251	.22	.6	.6	C
45441	12	31	2	43	31.89	22.74	120.77	25.1	1.55	10	18	13	89	.15	.6	.8	A
45442	12	31	2	52	19.21	23.53	120.58	13.9	1.37	5	9	12	153	.25	.7	1.0	C
45443	12	31	3	31	12.66	23.07	121.35	20.2	2.34	23	44	3	125	.29	.4	.3	B
45444	12	31	3	35	17.42	21.33	120.41	69.2	3.17	31	42	78	286	.30	.7	.6	C
45445	12	31	4	25	33.45	24.52	121.81	6.5	1.73	17	29	11	125	.20	.4	.8	B
45446	12	31	5	8	50.87	23.29	121.08	2.5	1.63	4	8	12	122	.04	.2	1.3	D
45447	12	31	5	23	12.81	25.44	119.68	7.4	1.47	6	9	11	154	.07	.5	.4	C
45448	12	31	5	33	34.65	25.44	119.68	7.7	1.60	6	11	11	154	.04	.2	.2	C
45449	12	31	5	45	6.63	25.45	119.68	7.8	1.65	6	9	11	147	.17	1.4	1.5	C
45450	12	31	5	56	7.37	25.43	119.67	5.7	1.48	6	11	12	149	.12	1.0	.9	C
45451	12	31	6	8	21.81	25.44	119.66	5.7	1.56	6	9	13	143	.15	.7	.9	B
45452	12	31	6	30	14.15	24.05	122.63	39.8	3.43	76	131	60	131	.41	.5	1.0	C
45453	12	31	6	49	22.68	23.88	121.32	14.3	.86	3	5	14	179	.04	.3	.7	D
45454	12	31	7	4	38.62	23.84	121.46	17.6	2.38	21	36	3	157	.42	1.2	1.1	C
45455	12	31	8	9	16.39	24.52	121.77	11.2	1.16	7	12	10	157	.11	.3	.2	B
45456	12	31	8	17	29.00	24.21	121.72	9.1	1.53	12	20	13	214	.31	.8	.9	D
45457	12	31	8	21	7.66	24.92	122.09	11.1	2.32	26	40	13	215	.25	.3	.5	C
45458	12	31	8	38	35.93	24.25	121.67	4.9	1.53	12	21	11	150	.32	.6	.8	C
45459	12	31	9	26	38.48	23.08	120.95	2.1	2.76	72	126	13	42	.29	.1	.2	C
45460	12	31	9	49	24.71	24.27	121.67	5.6	1.50	17	29	12	140	.24	.5	.7	C
45461	12	31	10	29	32.63	22.30	120.84	7.5	1.70	12	23	8	121	.15	.2	.2	B
45462	12	31	10	30	2.02	24.57	122.31	15.8	1.94	13	23	19	300	.28	.7	.5	C
45463	12	31	10	32	43.27	24.69	121.79	71.3	2.01	20	35	11	72	.27	.6	.6	B
45464	12	31	11	13	57.34	22.89	121.11	16.5	1.56	21	37	8	152	.25	.3	.3	C
45465	12	31	11	21	9.43	24.16	121.67	12.0	1.15	7	14	7	226	.15	.9	.7	D
45466	12	31	11	37	13.83	23.84	121.59	24.9	1.28	14	23	15	201	.35	1.4	1.8	D
45467	12	31	11	44	48.22	22.55	120.92	3.2	1.07	6	9	6	160	.19	.3	.6	C
45468	12	31	11	44	48.61	24.50	121.86	14.0	1.75	20	38	11	140	.26	.4	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M <sub>L</sub>	N <sub>s</sub>	N <sub>p</sub>	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
45469	12	31	11	49	23.72	24.61	121.35	9.4	.88	7	12	6	205	.13	.6	.8	D
45470	12	31	11	49	33.88	24.61	121.35	8.5	1.10	7	12	7	204	.15	.6	1.0	D
45471	12	31	12	1	16.78	24.20	121.70	12.0	1.24	7	11	11	271	.23	.6	.6	C
45472	12	31	12	11	51.78	22.51	120.85	5.4	.47	3	6	14	123	.06	.2	1.3	D
45473	12	31	12	18	31.42	24.43	121.78	21.3	1.56	14	25	3	155	.22	.4	.4	C
45474	12	31	12	20	6.60	24.11	121.02	14.8	1.40	20	37	12	95	.31	.6	.8	B
45475	12	31	12	21	32.70	23.09	120.96	7.8	1.21	17	29	12	77	.31	.3	.8	C
45476	12	31	12	40	7.52	24.66	121.86	26.5	1.44	13	20	5	120	.22	.7	.9	B
45477	12	31	12	46	32.09	24.43	121.77	20.3	1.43	11	18	2	148	.23	.4	.3	C
45478	12	31	13	24	54.38	23.34	121.22	38.5	1.59	12	19	8	76	.31	.4	.6	B
45479	12	31	13	50	56.85	24.24	121.88	22.5	1.41	12	20	25	256	.19	.4	.3	C
45480	12	31	14	20	47.03	23.04	120.56	6.1	1.10	7	13	5	176	.25	1.2	1.4	C
45481	12	31	14	21	42.61	24.27	121.68	4.2	.74	6	11	13	201	.24	1.3	1.8	D
45482	12	31	14	22	43.87	24.13	121.69	9.0	1.17	7	14	10	206	.25	.9	.6	D
45483	12	31	14	31	16.08	23.46	120.49	8.3	1.09	10	18	7	84	.15	.2	.2	A
45484	12	31	14	42	29.94	24.29	121.48	5.1	.82	12	20	9	81	.18	.4	1.5	B
45485	12	31	15	2	15.12	23.48	121.40	25.4	1.36	21	39	2	114	.31	.7	.5	C
45486	12	31	16	20	3.58	23.94	120.94	9.5	.69	10	16	8	108	.27	1.0	1.6	B
45487	12	31	16	34	54.16	24.43	121.95	19.2	2.16	35	61	20	164	.22	.1	.2	C
45488	12	31	16	39	25.41	24.46	121.91	23.0	1.57	14	18	16	147	.24	.8	1.2	C
45489	12	31	16	39	32.91	24.46	121.91	19.7	1.45	11	16	17	151	.38	1.2	1.8	C
45490	12	31	16	51	14.19	24.84	121.96	95.6	2.40	46	69	19	144	.22	.6	.4	C
45491	12	31	16	53	41.89	24.50	121.54	61.2	2.00	33	57	12	54	.24	.5	.5	B
45492	12	31	17	13	59.02	24.09	121.67	42.8	1.65	23	34	6	184	.28	1.1	.9	D
45493	12	31	17	45	30.58	21.46	121.34	26.7	2.18	10	16	70	323	.16	1.4	1.8	C
45494	12	31	18	3	59.73	23.17	120.95	11.3	1.53	5	8	8	184	.15	.9	1.3	D
45495	12	31	18	4	5.44	23.19	120.93	2.1	1.10	11	18	10	124	.15	.4	.8	B
45496	12	31	18	24	15.14	23.28	120.50	10.5	1.08	10	16	1	202	.14	.6	.4	D
45497	12	31	18	44	19.53	23.20	120.51	12.6	.97	10	17	2	174	.12	.5	.4	C
45498	12	31	18	54	48.42	23.99	121.60	8.2	1.85	42	71	2	126	.33	.4	.3	C
45499	12	31	18	58	1.40	22.64	120.83	7.1	1.63	9	18	13	74	.16	.2	.4	B
45500	12	31	19	4	33.15	24.02	121.58	10.1	1.43	17	26	5	130	.21	.6	.6	B
45501	12	31	19	4	59.66	23.95	121.35	6.5	2.38	62	87	17	47	.26	.1	.5	C
45502	12	31	19	21	18.65	22.83	120.76	4.3	1.05	3	6	15	266	.06	.5	1.6	D
45503	12	31	19	22	9.51	23.71	121.40	16.5	1.07	6	11	6	123	.18	.8	.7	B
45504	12	31	19	33	9.14	22.67	121.56	14.4	2.06	25	40	8	186	.28	1.1	.5	D
45505	12	31	19	53	57.98	23.72	121.36	14.0	1.00	6	11	9	91	.34	1.5	1.9	B
45506	12	31	20	38	14.06	23.81	121.61	26.1	2.61	71	126	10	131	.40	.3	.2	C
45507	12	31	20	44	39.25	24.39	121.77	16.4	1.66	20	38	4	141	.39	.8	.6	C
45508	12	31	20	49	37.43	23.88	120.98	16.5	.59	7	13	7	85	.25	1.0	1.5	A
45509	12	31	21	0	7.63	24.38	121.00	6.9	1.47	16	29	12	54	.22	.4	.9	B
45510	12	31	21	4	11.47	24.33	121.80	60.5	2.05	22	41	12	153	.33	1.4	1.3	C
45511	12	31	21	45	35.25	24.01	121.62	10.8	1.80	7	13	3	200	.23	2.0	1.0	D
45512	12	31	21	52	17.72	24.00	121.60	11.3	1.75	18	31	3	131	.44	1.2	1.0	B
45513	12	31	21	57	39.35	24.28	121.50	5.4	2.15	31	59	8	77	.28	.4	.9	B
45514	12	31	22	10	29.66	23.70	121.38	13.5	1.75	11	20	6	95	.44	1.3	1.4	B
45515	12	31	22	14	32.07	25.18	121.55	1.4	1.15	6	11	2	233	.17	.8	1.7	D
45516	12	31	22	21	6.53	22.87	120.71	12.5	1.17	7	12	14	160	.43	1.3	1.6	C

Table 3 Felt Earthquakes

No.	:	35054	ENT	IPC	93.75	99.24	46	DPDB	PD	51.92	61.39	79									
Origin Time	:	10-03 06:28:14.34	NSK	P	94.46	99.92	49	NTC	EP	51.38		81									
Epicenter	:	22.48°N 120.96°E	WHP	P	95.19	101.23	51	TYC	EP	53.42	63.45	87									
Depth	:	15.6	DPDB	PC	95.96	102.28	57	NST	EP	53.81	65.38	89									
ML	:	3.04	TWE	IP	95.77	103.08	58	LIOB	EP	54.00		90									
STA. PHASE	P_time	S_time	I	PGA	DIS.		59	WLTB	EP	55.44		92									
-----	-----	-----	-----	-----	-----		60	TIPB	PD	54.17	65.07	94									
ECL	IPC	18.11	20.62	2	3.6	12	60	TWF1	EP	53.65		94									
TAW	IPC	18.39	21.27	2	6.3	14	62	TWA	EP	53.61	66.47	94									
EAS	IPC	18.47	21.32	2	2.5	14	62	TWQ1	EP	56.28		96									
SCZ	IPC	21.44	26.44			35	63	WHY	EP	55.03		98									
TTN	EP	22.42				36	66	NSY	EP	56.97		99									
TWG	PC	21.36	27.15			39	67	TWB1	EP	55.34		102									
SSD	IPD	22.60	27.75			43	69	NMLH	EP	57.96		103									
SGL	EP	26.15				54	69	YUS	PC	55.78	68.47	103									
HEN	EP	24.70				56	71	WJS	EP	56.92		104									
WLCH	EP	27.96				60	77	WNT	EP	56.94		105									
TWK1	EP	25.51	33.58			61	79	NCUH	EP	57.10		106									
WLC	EP	28.37				61	81	PTSB	P	58.18		107									
SLG	EP	26.19				65	84	WDJ	EP	58.19		110									
TWM1	EP	27.49				65	84	TWS1	EP	57.93		111									
SGS	P	28.53	38.17			76	86	ALS	PC	57.51		113									
STY	EP	28.91				77	90	WCHH	EP	59.17		116									
ELD	EP	28.42				78	96	NTS	EP	59.08		117									
CHN1	PD	31.56	43.94			89	96	ANP	EP	58.37		118									
WTP	PD	31.52	43.88			91	98	ELD	EP	58.37		124									
SNS	EP	32.41				94	99	WGK	EP	59.90		124									
TWL	EP	33.02	46.49			98	105	WDLH	EP	60.49		127									
TWF1	EP	31.22				102	105	CHN2	EP	63.14		140									
CHN4	EP	33.32	47.50			103	123	CHN4	EP	62.42	81.89	141									
SCL	EP	32.80				108	130	STY	EP	62.32		143									
YUS	EP	33.69				111	138	WTP	EP	63.04	82.66	146									
CHY	EP	36.19				124	144	TWL	EP	64.57		154									
CHN2	EP	36.19				126	148	SNS	EP	64.58		158									
CHN5	EP	36.70	54.14			127	149	CHN1	EP	64.91		158									
WHY	EP	37.86				135	154	WSF	EP	63.43		159									
WDLH	EP	38.65				140	159	SGS	EP	64.29	85.30	161									
SML	P	40.96	60.75			155	161	SLG	EP	65.30		165									
ESL	EP	39.84				155	184	ECL	EP	67.40		185									
WNT	EP	41.40				157		SSD	EP	68.33		187									
TYC	EP	41.37	61.52			158		SCZ	EP	73.79		223									
DPDB	EP	43.28				172															
PNG	EP	42.53				186															
WHF	EP	45.88	68.31			187															
TWT	EP	47.21				197															
ETLH	EP	46.88				198															
WHP	EP	46.87				199															
NNS	EP	49.74				221															
NANB	EP	48.68				230															
NDT	EP	53.31				241															
NSK	EP	53.52				246															
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No.	:	35064	No.	:	35093							No.	:	35220							
Origin Time	:	10-03 11:18:24.82	Origin Time	:	10-03 14:44:37.60							Origin Time	:	10-05 13:05:06.05							
Epicenter	:	24.23°N 121.45°E	Epicenter	:	24.13°N 121.70°E							Epicenter	:	23.96°N 119.50°E							
Depth	:	6.0	Depth	:	10.7							Depth	:	27.4							
ML	:	2.94	ML	:	3.29							ML	:	3.06							
STA. PHASE	P_time	S_time	I	PGA	DIS.							STA. PHASE	P_time	S_time	I	PGA	DIS.				
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ETLH	P	86.80	87.69	3	14.5	4	TWD	IPD	40.53	42.47	1	1.3	10	PNG	IPC	74.55	80.44	1	.9	44	
WHF	IPC	89.23	91.69	1	1.5	20	HWA	EP	42.19				18	WML	EP	79.37				75	
TWD	IPD	89.74	92.77			23	ETLH	PD	42.36	45.62	1	1.6	23	WDG	EP	80.09	89.81			79	
NNS	IPC	89.88	92.71	1	1.5	23	ENLB	EP	44.01				26	WTC	P	80.20	91.12	1	.9	80	
TWT	EP	91.09	94.46			29	ENA	IPD	43.99	48.51	1	1.2	33	WSF	P	80.54	91.62			82	
ENA	IPC	91.69	95.80	1	1.0	37	NANB	IPD	44.01	48.47			33	WLGB	P	83.02	96.21			97	
NANB	IPC	91.69	95.65			37	WHF	IPD	45.69	51.07	1	.8	43	CHN8	EP	83.25	96.62			99	
NDT	IPC	92.89	97.54			41	ESL	PD	45.38	50.46			43	CHY	EP	83.85	98.55			107	
ESL	IPC	93.27				46	NNS	IPD	46.51	52.48			47	WCHH	EP	84.37	98.13			108	
							TWC	P	47.90	54.53			55	WDLH	EP	84.51	98.39			109	
							NDT	IPD	47.97	54.85			56	CHN2	P	84.85	98.65			109	
							TWT	EP	48.07	55.18			56	SCL	EP	85.18	100.81			112	
							EGFH	EP	48.03				57	WGK	P	85.15	99.65			112	
							ENT	IPD	48.35	55.27			58	WNT	P	86.30	101.74			121	
							EOS1	EP	50.18				64	TCU	EP	86.50	101.57			122	
							TWE	IPD	49.75	57.51			65	WDJ	EP	86.81	102.13			123	
							NSK	PD	50.31	58.44			69	WJS	P	86.86	101.09			125	
							SLBB	PD	49.43				69	TWL	IPD	86.92	102.91			127	
							NWL	P	50.96	60.13			74	CHN4	P	87.31	103.18			129	
							WHP	EP	52.15				78								
							EHY	EP	50.73				78								

Table 3 (Continued)

SNS	EP	87.66		130	TWA	P	46.54	56.98	92	YUS	EP	103.83	112.66	72					
KNM	P	87.47	102.94	132	TWQ1	EP	48.16		95	NDT	EP	103.66	112.53	73					
PTSB	EP	88.81		133	TWF1	EP	45.71	58.42	97	WJS	EP	105.11	114.91	77					
CHN1	EP	87.80	105.31	135	NSY	EP	49.33		98	ENT	EP	104.51	113.87	77					
TWQ1	EP	88.57	105.00	137	WHY	EP	47.43	59.99	99	WNT	EP	105.81	116.69	79					
WTP	P	88.11	105.50	138	TWB1	EP	47.53	58.50	99	NSK	EP	105.31	115.07	82					
TYC	EP	88.73	105.36	139	TAP	EP	48.00	60.25	100	TCU	EP	107.14		83					
WHY	EP	88.43		140	NMLH	EP	48.98	62.07	101	TWQ1	EP	107.15		83					
DPDB	EP	89.55		145	HSN	EP	48.51		102	TWC	EP	105.29	115.44	83					
NMLH	EP	89.73		145	NWF	P	48.28	60.11	102	TWE	EP	105.86	116.56	88					
SGS	EP	89.38		147	TCU	EP	49.62		103	NSY	EP	107.16		88					
WHP	EP	90.62		151	NCU	EP	49.59	63.76	104	NST	EP	108.36		89					
STY	EP	90.18		156	NCUH	EP	49.00	63.33	104	LIOB	EP	106.88		91					
YUS	EP	90.90	109.74	157	YUS	PC	48.27	61.34	105	EOS1	EP	106.64		94					
TWM1	EP	92.94		157	WJS	EP	49.52	62.42	105	WCHH	EP	108.19		94					
SLG	EP	90.45		158	PTSB	EP	50.54	63.27	106	ELD	EP	106.69	117.96	95					
NST	EP	93.76		170	WNT	EP	49.10	63.29	106	WDJ	EP	108.95		96					
WHF	EP	94.29		181	TWS1	EP	49.98	64.10	109	CHN4	EP	110.57	124.25	110					
EHY	EP	95.61	117.67	192	WDJ	EP	50.93		109	STY	EP	109.79		112					
TWF1	P	95.87		195	ALS	P	50.05	64.03	114	WTP	EP	110.85		116					
ESL	P	96.20	118.36	198	ANP	EP	50.48	65.31	115	TIPB	EP	111.39		119					
NNS	EP	97.60		198	WCHH	EP	51.56		116	TWL	EP	112.28		124					
EGFH	EP	96.59		198	CHN5	PD	51.60	67.27	120	CHN1	EP	112.70	129.32	127					
ETLH	EP	96.61		203	CHK	EP	50.76	66.17	121	SGS	EP	113.44		131					
NSK	EP	96.16		205	TWY	EP	52.51		124	SLG	EP	113.42		134					
SCZ	EP	98.80		210	ELD	EP	50.78	67.13	126	SSD	EP	117.03		157					
NDT	EP	97.54		216	WDLH	EP	53.04		128	EAS	EP	120.07		183					
NANB	EP	101.10		234	CHN2	EP	55.04		142										
TIPB	EP	103.41		261	CHN4	EP	55.16	73.24	143	No.	:	35481							
EOS1	EP	107.07		274	STY	EP	54.56	71.89	144	Origin Time	:	10-08 21:07:00.34							
					CHY	EP	56.20		147	Epicenter	:	23.85°N 121.57°E							
					WTP	EP	55.60		148	Depth	:	43.7							
					TWL	EP	57.15		156	ML	:	3.67							
					SNS	EP	57.57	77.82	159	STA. PHASE	P_time	S_time	I	PGA	DIS.				
					WSF	EP	57.56		159	-----									
					CHN1	EP	57.42		160	ENLB	P	67.76	73.54		6				
					TWG	EP	56.28		160	ESL	PD	67.31	71.73	1	2.0	13			
					WLGB	EP	57.93		160	HWA	P	68.14	73.84			14			
					SGS	EP	56.92		163	EGFH	P	67.84	72.70	1	1.3	24			
					SLG	EP	58.47		166	TWD	IPC	68.25	73.54			25			
					EAS	EP	63.40		213	ETLH	PC	69.51	75.58	2	2.7	40			
					PNG	EP	64.87	91.74	226	WHF	IPC	70.58	77.68			44			
					WDG	P	65.46	91.63	229	EHY	PC	69.32	75.91	1	1.6	45			
										TWT	IPC	72.77	80.60			61			
					No.	:	35461						TWF1	IPC	71.03	79.14		61	
					Origin Time	:	10-08 15:30:30.87						ENA	IPC	72.28		1	1.0	66
					Epicenter	:	23.94°N 121.47°E						NANB	IPC	72.30	80.67			66
					Depth	:	16.7						NNS	PC	73.06	81.70			68
					ML	:	2.30						DPDB	PD	73.38				68
					STA. PHASE	P_time	S_time	I	PGA	DIS.	TYC	PD	73.74	83.05			71		
					-----					YUS	P	74.31	83.50			74			
					ENLB	P	95.21	98.48		13	WHY	EPD	74.31	84.49			75		
					ESL	IPD	94.83	97.36	2	4.4	14	WHP	EP	75.31	85.27			79	
					HWA	PD	95.36	98.54		14	NDT	PC	74.75	84.52			83		
					TWD	P	95.68	98.82		20	CHK	EPC	74.52	85.79			85		
					ETLH	EP	96.86	100.66		29	ALS	P	75.99	86.45			86		
					WHF	PD	97.25	101.58		30	WJS	EPD	76.18	87.72			86		
					EGFH	P	96.74	100.65		30	ENT	PC	75.18	85.17			87		
					TWT	EP	100.11	105.68		46	TWC	P	75.28	86.94			89		
					EHY	EP	98.90	105.87		50	WNT	P	76.81	88.66			89		
					NNS	P	101.21	107.90		55	ELD	EPC	75.05	86.13			92		
					DPDB	EP	101.26	108.15		56	NSK	IPC	76.43	87.30			93		
					SML	EP	101.49	108.53		57	CHN5	PD	76.97	89.19			95		
					ENA	EP	101.54			60	EOS1	EP	77.17	89.70			95		
					NANB	EP	101.65	109.06		60	TCU	P	77.80	91.00			96		
					TYC	P	101.92	109.26		61	TWE	IPC	76.26				96		
					TWF1	EP	102.31	110.85		67	TWQ1	IPD	77.76	89.54			97		
					WHY	EP	103.14			68	SLBB	P	75.85				100		
No. : 35408																			
Origin Time : 10-07 22:49:29.97																			
Epicenter : 24.15°N 121.70°E																			
Depth : 9.5																			
ML : 3.36																			
STA. PHASE P_time S_time I PGA DIS.																			
-----																			
TWD	IPD	32.84	35.02	1	2.1	12													
HWA	P	34.69	38.13			21													
ETLH	PD	34.67	37.96	1	1.8	22													
ENLB	EP	36.61	40.77			29													
ENA	IPD	35.87	40.05	3	9.1	31													
NANB	IPD	35.85	39.90			31													
WHF	IPD	38.05	43.82			43													
NNS	IPD	38.53	44.32			45													
TWC	PD	39.52	46.13			53													
NDT	IPD	40.04	46.87			53													
ENT	IPD	40.36	47.50	1	1.4	55													
TWT	P	40.37	47.31			55													
EGFH	EP	40.63	49.18			59													
EOS1	P	41.85				62													
TWE	IPD	41.60	49.21			62													
NSK	IPD	42.35	50.71			67													
SLBB	PD	41.44	50.47			67													
ILA	P	42.53	51.18			68													
NWL	PD	43.19	51.69			72													
WHP	P	44.35	54.02			77													
NTC	EP	43.57				79													
DPDB	P	44.19	54.01			79													
EHY	EP	43.77	54.12			80													
SML	PD	45.20	55.62			85													
NST	P	46.13	56.52			87													
TYC	P	45.54	56.28			88													
LIOB	P	46.27	56.85			88													
WLTB	EP	46.07				90													
NHDH	EP	46.61	57.32			91													
TIPB	IPD	46.24	56.49			91													



Table 3 (Continued)

NSY	P	78.44	91.38	102	SML	IPD	57.40	62.02		22	WDG	EP	75.14	94.38	158			
ILA	EP	77.23		103	TCU	IPC	57.93	62.59	1	1.4	26	ECL	EP	77.69	164			
NWL	PC	77.23	88.97	103	TWT	IPD	58.20	62.59	1	.9	29	EAS	EP	80.26	188			
WGK	EP	78.33	92.00	103	TWQ1	IPC	58.71	63.88			32	SCZ	EP	80.23	192			
NST	P	78.72	90.92	103	WNT	PC	58.89	64.49	1	1.4	33	KNM	EP	88.80	270			
LIOB	P	78.70	91.20	105	WHF	PC	59.65	65.03	1	1.5	35	-----						
WCHH	EP	78.83	92.68	106	WJS	IPD	58.96	64.79			35	No.	:	35614				
WDLH	EP	78.81	93.01	107	WCHH	PC	59.26	65.43	2	2.6	38	Origin Time	:	10-10 11:23:59.57				
WDJ	EP	79.07	92.51	109	NSY	IPC	60.06	66.48			40	Epicenter	:	24.23°N 121.45°E				
NMLH	EP	78.97	92.85	110	WDJ	IPC	60.14	66.42	1	.8	41	Depth	:	6.1				
PTSB	EP	79.02	92.59	110	WHY	PD	60.10	66.62			43	ML	:	3.21				
STY	EP	79.12	92.80	112	PTSB	P	60.78	67.44			46	STA. PHASE	P_time	S_time	I	PGA	DIS.	
CHN4	EP	79.67	94.08	113	NMLH	PD	61.67	68.91			52	-----						
NTC	EP	78.28		114	ETLH	EP	62.21	69.87			57	ETLH	P	121.48	122.52	4	30.6	4
WLTB	EP	80.22	93.92	115	WGK	EP	62.27	70.52			57	WHF	IPC	123.93	126.47	2	2.8	20
CHN2	P	80.44	95.10	117	WDLH	EP	62.36	70.58	1	1.2	59	TWD	IPD	124.35	127.36			22
WTP	P	80.09	94.74	117	ESL	PC	62.61	70.00			60	NNS	IPC	124.61	127.51	2	3.1	24
HSN	EP	80.69	95.46	122	NNS	EP	62.37	70.17			60	TWT	P	125.61	129.08			29
CHY	EP	80.59	95.72	122	NST	IPD	62.75	70.08			60	HWA	EP	126.58	130.46			32
NHDH	EP	80.30	94.35	123	LIOB	PD	63.06	71.25			62	ENA	IPC	126.38	130.46	2	2.8	37
TWG	EP	78.29		124	ALS	PD	63.34	72.16			65	NANB	IPC	126.43	130.50			37
TWA	P	80.53	94.38	125	YUS	EP	63.51				66	ENLB	P	127.53	132.18			38
TIPB	P	80.60	95.03	127	EGFH	EP	63.79	72.45			68	NDT	IPC	127.60	132.25			42
TTN	EP	79.71		128	TWD	IPC	63.62	71.88			68	ESL	PC	128.00	133.95			45
CHN1	EP	81.49	97.34	129	WTC	EP	63.96	73.42	1	1.5	69	ENT	IPC	128.44	133.93	1	.9	47
NCU	P	81.84	96.62	129	HWA	EP	64.39	73.50			70	NSK	IPC	129.23	134.63			50
SNS	EP	81.74	96.95	129	ENLB	P	64.33	73.33			71	WHP	IPC	129.82	135.86			51
NCUH	EP	81.62	97.43	130	EHY	IPC	65.01	74.34			76	DPDB	IPC	130.69	136.87			57
WTC	EP	81.81	98.26	130	CHN2	P	65.11	75.44			77	TWC	IPC	130.09	136.71			59
SGS	EPC	81.05	96.87	131	WML	P	65.49	75.87	1	1.6	78	TWE	IPC	130.51	137.40			59
TAP	EP	80.63		131	NSK	P	65.24	75.14			78	NWL	EPC	130.87	137.64			61
SLG	EPC	82.21	98.83	133	NDT	EP	65.48	76.05			82	SLBB	EP	130.67	138.23	1	1.1	61
TWB1	EP	82.28	97.61	135	CHY	EP	65.85	76.53			82	EGFH	EPC	130.59	138.68			61
WLGB	EP	81.95	99.31	136	HSN	EP	65.89	76.85			82	NST	EP	131.75	139.02			63
NWF	P	81.86		137	WSF	EP	66.23	77.60			87	LIOB	P	132.13	139.54			64
WSF	P	82.61	99.63	138	CHN4	EP	66.59	78.76			88	SML	IPC	132.12	140.28			66
TWS1	EP	82.37	98.76	139	ENT	EP	66.99	78.37			89	ILA	EP	130.23	140.33			67
ANP	EP	82.67		147	TWF1	IPC	67.13	78.07			89	TYC	IPC	132.39	140.28			68
CHN8	EP	83.60	101.35	148	WLTB	PD	67.44	78.89			91	TWQ1	P	132.98	141.45			69
ECL	EP	81.33		152	ENA	EP	66.66				91	WLTB	EP	133.53				72
SSD	EP	84.29	102.87	154	NANB	PC	66.68	78.86			91	NMLH	EP	134.08				75
SCL	EP	84.11	103.46	158	WLGB	EP	67.11	79.19			93	EOS1	EP	133.89	143.75			77
TWM1	EP	87.20	106.73	162	NWL	EP	67.90	79.74			96	TCU	EP	135.45				78
SGL	EP	87.20		165	WTP	EP	68.19	80.09			98	NTC	EP	133.52	142.48			79
EAS	EP	84.89		178	ELD	PD	68.39	80.52			99	HSN	EP	135.69				80
TAW	EP	87.28		178	TWL	EP	68.65				100	EHY	EP	133.83	144.50			80
SCZ	EP	88.73	109.37	190	NCUH	EP	68.00				101	NHDH	EP	134.72	143.76			82
LAY	EP	87.79		200	NCU	EP	68.09	80.99			101	WDJ	EP	135.61				83
PCY	EP	90.20		203	TWE	EP	69.19	81.65			103	WHY	P	134.58	145.43			84
WDG	EP	89.91		204	STY	EP	68.85				103	TWA	P	134.95	144.71			84
WLCH	EP	92.39		205	SNS	EP	69.38	82.32			105	WJS	EP	135.46				85
WLC	EP	92.34		206	CHN1	EP	69.53	82.64			107	WNT	EP	136.24				86
PNG	PD	90.20	112.30	207	CHN8	EP	69.62	83.74			109	NCU	EP	136.42				86
HEN	EP	92.95		221	TWC	EP	70.00	83.33			110	NCUH	EP	135.91				86
TWK1	EP	91.95		225	NHDH	EP	70.56				114	TIPB	IPC	135.67	146.15			91
SEB	EP	94.66		227	SGS	EP	70.03	84.65			116	WCHH	EP	137.34				92
KNM	EP	105.76		339	CHK	EP	71.18				118	YUS	PC	136.11				95
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No.	:	35590			TWA	EP	70.92	85.30			119	TWS1	EP	138.19				97
Origin Time	:	10-10 04:14:51.14			TWS1	EP	71.21				123	TWF1	P	136.64	149.71			97
Epicenter	:	24.08°N 120.93°E			SLG	EP	71.84				124	NWF	EP	137.52	148.84			99
Depth	:	24.0			NTC	EP	72.27				124	ALS	P	137.82	151.07			102
ML	:	3.41			EOS1	EP	73.64				132	TWB1	EP	137.54	148.63			102
STA. PHASE	P_time	S_time	I	PGA	DIS.	TIPB	PD	72.92	89.63		133	NTS	EP	137.84				104
-----																		
DPDB	IPD	55.82	59.03	5	NWF	EP	74.03				139	CHN5	IPC	138.94	152.32			104
TYC	IPD	57.15	61.54	20	TWG	EP	74.77	91.43			141	ANP	EP	139.03				106
WHP	IPC	57.15	61.20	1	8	21	TWY	EP	74.09		148	WDLH	EP	139.59				110
							PNG	EP	75.13	92.71	150	TWY	EP	141.14				117
							SSD	EP	75.23		151	ELD	EP	140.46	155.24			122

Table 3 (Continued)

WTC	EP	141.85	157.54	124	PTSB	PD	84.43	102.56	119	TAI1	EP	35.88	44.01	44
CHN2	EP	141.79		125	TWQ1	IPD	84.68	102.61	120	ECL	IPC	36.27	43.06	48
CHN4	P	143.07	161.34	130	ENLB	EP	85.13	104.45	125	CHN1	P	37.09	44.94	51
CHY	EP	143.42		131	WDJ	EP	85.56	104.32	131	EAS	IPC	36.94	44.80	51
STY	EP	143.19		136	DPDB	EPD	86.16	105.22	135	SNS	EP	37.59	45.94	55
WTP	EP	143.63		137	ESL	EP	84.95		138	STY	P	37.49	45.50	55
WLGB	EP	145.52		143	TCU	EP	86.70	106.13	142	TAW	PC	37.54	45.61	57
TWL	EP	145.16		143	TYC	PD	87.55	107.80	150	SCL	EP	38.11	47.29	59
SNS	EP	145.87		147	EGFH	EP	86.75	106.74	153	WTP	P	38.16	47.04	59
CHN1	EP	145.96	164.62	148	WCHH	EP	87.50	109.16	157	TWL	EP	38.35	47.34	60
SGS	EP	145.62	164.65	154	WNT	EP	88.63	110.08	163	TTN	EP	39.12		66
CHN8	EP	146.81		158	WJS	EPD	88.90	110.86	166	CHN4	P	39.39	49.59	70
SLG	EP	147.00		159	WHY	EPD	89.56	111.73	171	ELD	PC	40.23	49.99	74
TWG	EP	146.85		160	EHY	EP	88.44	111.08	173	CHN8	EP	40.25	51.13	75
PCY	EP	148.04		167	WGK	EP	91.22	115.39	188	HEN	EP	41.88	52.97	82
SCL	EP	149.98		172	CHN5	IPD	91.42	114.72	189	CHY	EP	41.57	52.85	86
SSD	EP	151.01		183	WDLH	P	91.43	114.72	190	WLGB	EP	41.35	53.03	86
ECL	EP	151.15		187	TWF1	EP	90.14		190	CHN2	EP	41.98	53.94	90
PNG	EP	152.89		205	WTC	P	91.39	115.58	193	TWK1	EP	42.32	53.94	91
WDG	EP	153.38		210	CHN2	EP	92.91	119.00	207	SEB	EP	43.95		97
EAS	EP	156.09		212	CHY	EPD	93.74	119.99	213	CHK	EP	42.37		97
SCZ	EP	155.93		221	WSF	PD	93.76	119.73	214	WDG	EP	44.10		104
<hr/>					ELD	EP	94.17	119.38	215	WSF	EP	43.57	57.16	105
<hr/>					CHK	EP	93.83		217	WGK	EP	44.54		107
No.	:	35692			CHN4	IPD	94.27	120.34	217	WDLH	EP	44.30		107
Origin Time	:	10-11 04:45:59.37			WLGB	EP	94.52	121.88	223	TWF1	P	45.05	57.80	107
Epicenter	:	25.04°N 121.69°E			WTP	PD	94.99	121.58	226	WHY	EP	45.29	60.15	113
Depth	:	43.7			TWL	P	95.23	121.92	230	EHY	EP	46.85	61.01	120
ML	:	4.90			SNS	EP	95.64	123.17	235	WJS	EP	46.97		124
STA. PHASE P_time S_time I PGA DIS.					CHN1	PD	96.03	123.62	236	WTC	EP	47.08		128
<hr/>					CHN8	EP	96.34	124.66	239	WNT	EP	47.15	63.35	129
NWF	IPC	78.73	93.21	9	SGS	PD	96.18	124.21	244	PNG	EP	46.54		134
TWA	IPC	78.59	92.54	12	SLG	EP	97.86	126.01 1 1.3	250	SML	P	48.08	64.12	135
TIPB	IPC	78.72	92.87	15	TWG	EP	97.19	126.11	253	TYC	P	48.23		136
TAP	EPC	78.58	92.62	18	SCL	EP	98.40	128.55	256	EGFH	EP	49.17		141
NHDH	PC	78.61	92.79 1 2.3	18	PNG	PD	99.35	128.46	271	WCHH	EP	49.89		150
ANP	P	78.75	93.27	23	SSD	EP	100.54	131.00	275	DPDB	EP	50.10		151
NTC	PC	78.98	93.49 1 2.1	24	TWM1	EP	101.14	133.27	277	ESL	EP	51.23		154
TWY	IPC	79.04	93.32	27	ECL	EP	101.64	131.62	280	TCU	EP	51.01	70.66	159
TWS1	IPC	79.04	93.51	28	WDG	EP	101.25	132.31	285	WHP	EP	53.57		178
NTS	EP	78.88	93.62	28	SNJ	EP	102.20		288	WDJ	EP	54.28		181
ILA	P	79.32	93.74 1 1.2	31	EAS	EP	103.94		306	TWQ1	EP	54.38		182
TWB1	P	79.01	93.75	31	TAW	EP	104.58		307	ETLH	EP	56.66		192
SLBB	PC	78.11	92.63 2 3.3	31	SCZ	PD	104.81	137.89	314	NNS	EP	57.85		210
NWL	IPC	78.90	92.95 1 2.1	34	WLCH	EP	106.84		326	NST	EP	58.30		217
TWE	IPC	79.25	93.58 1 2.1	35	WLC	EP	107.20		327	LIOB	EP	58.41		219
ENT	IPC	79.61	94.11 2 3.1	45	LAY	EP	106.35		332	ENA	EP	60.40		227
WLTB	P	79.86	94.44	49	KNM	EPD	107.72		352	NANB	EP	60.27		227
TWC	IPC	80.35	95.98	50	TWK1	EP	108.56		354	NDT	EP	61.70		232
NCU	IPD	79.93	94.81	51	<hr/>					NSK	EP	61.46		233
NDT	P	79.74	94.12 1 1.3	51	No.	:	35720			ENT	EP	62.78		238
NCUH	PD	79.79	94.66	51	Origin Time	:	10-11 15:17:26.33			TIPB	EP	67.56		283
NSK	IPC	79.69	94.08 1 1.4	52	Epicenter	:	22.72°N 120.51°E			<hr/>				
NANB	P	80.54	96.43	67	Depth	:	27.7			No.	:	35759		
ENA	P	80.66	96.88 1 1.9	68	ML	:	3.05			Origin Time	:	10-12 03:34:14.24		
EOS1	PC	81.30	97.85	70	STA. PHASE P_time S_time I PGA DIS.					Epicenter	:	23.07°N 120.58°E		
HSN	P	81.03	96.26	72	<hr/>					Depth	:	8.1		
NNS	EP	81.17	97.00 1 1.7	73	-----					ML	:	3.55		
PCY	P	81.13	97.84	76	SGL	IPD	32.09	36.66	1	STA. PHASE P_time S_time I PGA DIS.				
LIOB	PD	81.50	97.49	81	TWM1	PC	32.85	37.99	13	-----				
NST	PD	81.58	97.41	82	SSD	IPD	32.03	36.10 1 1.5	13	SGS	IPC	75.77	77.56 2 7.0	1
ETLH	EP	82.35	99.39 1 2.3	94	SNJ	PC	32.79	38.34	17	SLG	IPD	77.69	80.03 3 10.8	10
TWT	EP	83.72	100.95	102	KAU	EP	33.80		25	CHN1	IPD	78.19	80.79 1 2.0	13
TWD	EP	82.45	99.64	106	SLG	EP	34.36	40.05	33	SNS	IPD	79.04	82.14 1 1.2	18
NMLH	EP	83.57	100.95	107	SCZ	IPC	34.98	41.22	40	WTP	IPC	79.25	82.86 1 2.4	19
WHF	EP	84.47	102.32 1 1.3	107	SGS	P	34.84	41.37	41	STY	PD	79.46	82.94 1 1.1	21
WHP	IPD	84.29	101.32	113	CHN3	EP	36.47		42	CHN3	IPD	80.30	84.58 1 1.5	22
NSY	PD	84.60	102.18	116	WLCH	EP	36.71		42	TWL	P	79.88	83.81	22
HWA	EP	83.66	102.19	117	WLC	EP	36.74		43	<hr/>				

Table 3 (Continued)

CHN4	IPC	81.15	85.63	31	TWA	EP	112.67		235	WLTB	EP	96.98		188					
TWM1	PC	82.18		31	TIPB	EP	112.84		245	NWL	P	98.21	121.12	194					
TAI1	EP	82.32		35	KNM	EP	117.83		275	TWE	EP	99.41		201					
SSD	P	82.04	87.30	36															
SGL	EP	83.46		39	No.	:	35770			TWC	EP	99.71		205					
SCL	EP	82.72		40	Origin Time	:	10-12 09:12:06.82			EOS1	EP	103.08		222					
SNJ	EP	84.78		43	Epicenter	:	23.37°N 120.36°E			TIPB	P	102.76		232					
ELD	PD	83.87	90.27	47	Depth	:	7.3												
CHN8	EP	84.50	92.11	47	ML	:	3.15			No.	:	35783							
CHY	EP	84.38	92.06	49	STA. PHASE	P_time	S_time	I	PGA	DIS.	Origin Time	:	10-12 13:31:55.01						
CHN2	PC	85.19	93.23	52															
WLGB	EP	85.05	93.07	53	-----									Depth	:	9.2			
ALS	IPC	84.95	92.80	54	WLGB	P	70.44	73.66		14	ML	:	2.48						
TWG	PD	85.70	93.92	58	CHN8	P	70.50	74.02	2	3.9	14	STA. PHASE	P_time	S_time	I	PGA	DIS.		
CHN5	PC	85.61	94.76	59	TWL	IPD	71.41	74.88		18									
YUS	PC	86.21	94.19	60	SNS	IPD	72.02	75.62		21	CHN8	IPD	58.60	62.02		13			
ECL	P	86.57	95.49	65	CHN4	IPD	72.45	76.66		23	WLGB	P	58.63	61.79		14			
WGK	P	87.73	97.71	68	CHN1	IPD	72.91	77.45		26	CHY	PC	59.18	62.51		16			
TTN	EP	88.03		68	SCL	EP	73.20	78.24	1	1.3	26	TWL	IPD	59.52	62.91		18		
WDLH	EP	87.81	98.06	68	WTP	IPD	73.45	78.46		29	SNS	P	60.09	63.95		21			
WSF	P	88.20	98.27	1	9	72	WSF	IPC	73.87	79.61	1	1.7	32	CHN2	P	60.39	64.38		22
WHY	EP	88.22		74	TAI1	EP	76.72			38	CHN4	IPD	60.56	64.87		24			
SCZ	P	88.82	99.04	77	SGS	P	74.36	81.01		39	CHN1	IPD	61.01	65.39		26			
TWF1	EP	89.14	99.11	80	WDLH	PC	75.40	81.88		39	SCL	EP	61.14	66.52		26			
CHK	EP	90.11		80	CHN5	IPC	75.36	81.46		41	WTP	IPD	61.55	66.47		30			
EAS	EP	89.33	100.26	81	WGK	PC	75.74	82.46		41	CHN3	EP	62.53			31			
WLCH	EP	92.00		82	STY	P	76.27	83.06		47	WSF	P	61.99	67.70		33			
WLC	EP	91.29		83	SLG	PD	77.09		1	2.3	50	TAI1	EP	63.44			37		
WJS	EP	90.15	101.81	84	WML	EP	76.57		1	1.0	50	SGS	P	62.50	69.10		39		
WML	EP	89.26	102.60	89	WTC	PC	77.43	85.70		55	WDLH	P	63.44	69.72		40			
WNT	P	91.15	103.83	90	TWM1	EP	80.46			60	CHN5	P	63.47	69.53		41			
EHY	EP	90.69		90	WHY	EP	79.04	87.37		62	WGK	P	63.87	70.65		41			
WTC	EP	91.11	103.68	92	YUS	EP	78.91	87.54		62	SLG	EP	65.01	72.66		50			
WDG	PC	91.52	103.68	95	WJS	EP	79.05	87.63		62	WTC	EP	65.45			55			
SML	P	91.75	105.97	95	WNT	EP	79.40	89.03		66	TWM1	EP	68.40			60			
EGFH	EP	94.03		108	SNJ	EP	80.22			67	WHY	P	67.17	75.73		62			
WCHH	EP	93.97	108.84	111	WDG	P	79.62	88.65		71	WJS	EP	67.18	75.68		63			
DPDB	EP	94.33	109.36	112	SSD	EP	81.08	92.18		74	WNT	P	67.68	76.77		66			
PNG	P	94.45	109.03	117	TYC	PC	81.49	92.28		79	WDG	EP	67.72			71			
HEN	EP	96.76		119	SML	PC	81.76	93.15		79	SSD	EP	69.10	79.53		74			
TCU	EP	95.45	111.08	119	WCHH	P	81.83	93.29		81	TYC	P	69.75	80.36		79			
ESL	PD	95.73	111.02	120	PNG	EP	81.47			84	SML	EP	69.99	80.99		80			
TWK1	EP	97.88		127	TCU	EP	83.93			92	WCHH	EP	70.28			81			
WHF	EP	98.36		138	DPDB	EP	83.59	96.09		93	PNG	EP	69.61			83			
WHP	EP	98.61		138	TWG	P	84.57	97.31		95	DPDB	P	71.84	84.35		94			
ENLB	EP	99.02		139	TWF1	P	84.29	96.18		96	TWG	EP	72.46			95			
WDJ	EP	98.92	117.87	141	EHY	EP	84.94	97.23		99	TWF1	PC	72.44	84.49		96			
TWQ1	PC	98.93	117.27	142	ECL	EP	86.02	99.84		104	EHY	P	72.99	86.16		100			
TWT	P	99.41	117.36	143	WLCH	EP	89.40			112	ECL	EP	74.15	87.51		104			
HWA	EP	100.34		145	WDJ	EP	87.15	102.09		112	WDJ	EP	74.70			113			
NSY	PD	100.42	118.46	150	SCZ	EP	87.46			113	SCZ	EP	75.66	90.03		113			
PTSB	EP	100.54		153	EGFH	EP	87.17	101.54		113	EGFH	EP	75.22	89.87		114			
TWD	EP	100.88	120.64	153	TWQ1	EP	87.49	102.39		116	WHP	EP	75.76			117			
ETLH	EP	101.40		155	WHP	EP	87.46			117	EAS	EP	76.44			119			
NMLH	EP	102.05		163	EAS	EP	88.79			120	ESL	EP	76.35	91.81		121			
NNS	EP	103.61		172	ESL	EP	88.79	102.90		120	NSY	EP	76.82	92.26		124			
NST	EP	103.44	125.30	178	NSY	EP	88.57	104.24		123	ETLH	EP	80.74			148			
LIOB	P	103.57		180	PTSB	EP	88.86			124	NST	EP	80.58	99.53		155			
ENA	EP	105.88		191	WHF	EP	89.41	105.08		126	LIOB	EP	80.88	99.93		157			
NANB	EP	106.16	129.87	191	ETLH	EP	92.29	110.63		147	NNS	EP	81.29	100.96		158			
NDT	EP	106.92		194	TWD	EP	92.75	111.16		149	NSK	EP	83.55			178			
NSK	EP	106.16		194	NST	EP	92.34	111.40		154	NDT	EP	84.75			180			
ENT	EP	108.02		200	LIOB	EP	92.69	112.44		156	WLTB	EP	84.97			188			
NWL	EP	108.26		211	NNS	EP	93.58	112.55		157	NWL	EP	86.23			195			
TWE	EP	110.39		214	NSK	EP	95.85	117.51		177	TWE	EP	87.41			201			
TWC	EP	109.48		214	NDT	EP	96.44	118.36		180	TIPB	EP	90.75			232			
SLBB	EP	109.11		215	NANB	EP	97.45	120.04		183									
EOS1	EP	111.93		227	ENT	EP	97.74			187	No.	:	35840						
										Origin Time : 10-13 13:08:44.22									

Table 3 (Continued)

Epicenter : 24.25°N 121.79°E	ENLB P 19.42 37.03 161	WCHH EP 34.49 63.49 1 2.2 262
Depth : 12.1	TWF1 IPD 19.45 37.22 162	WLCH EP 36.04 262
ML : 2.75	EGFH PD 19.35 37.18 1 1.5 162	KAU EP 35.79 263
STA. PHASE P_time S_time I PGA DIS.	EHY P 19.75 36.95 165	TAP EP 33.65 61.40 263
-----	HWA EP 19.93 37.77 1 .9 165	NSY PD 34.73 62.59 263
ENA IPD 48.54 51.61 2 3.0 20	ESL IPD 19.92 37.63 1 1.2 169	WLC EP 35.89 263
NANB IPD 48.54 51.55 20	LAY EP 20.12 38.17 2 2.9 169	WLGB EP 34.79 63.90 265
TWD P 49.35 52.99 26	TWD IPD 20.75 38.41 174	TAI1 EP 35.89 65.35 266
ETLH PD 50.16 54.76 32	TTN EP 21.91 175	WDJ EP 35.38 64.03 270
HWA EP 51.00 35	TWG PD 22.06 41.68 181	NMLH EP 35.21 62.80 270
TWC IPD 51.79 56.68 40	EOS1 EP 22.93 43.44 186	CHN8 EP 35.37 65.07 270
ENLB EP 53.46 42	ELD IPD 22.66 187	PTSB EP 35.41 64.15 270
NNS PD 53.01 58.57 47	ETLH EPD 23.24 43.50 1 2.0 193	SCL EP 35.84 65.68 271
EOS1 P 53.52 60.34 47	ENA P 23.83 44.94 1 1.9 193	TWS1 EP 34.95 64.10 274
NDT IPD 53.46 59.72 48	NANB PD 23.81 43.86 193	NCU EP 35.58 64.27 275
ENT IPD 53.47 59.90 48	YUS P 25.38 46.39 1 .9 200	HSN EP 35.79 64.24 275
TWE IPD 54.29 60.93 53	WHF P 25.24 46.70 1 1.3 204	NCUH EP 35.57 64.92 276
WHF EP 54.26 60.94 54	TAW EP 26.61 48.75 211	WSF EP 35.82 65.33 276
ILA P 55.10 62.06 57	STY EP 26.71 49.16 213	ANP EP 35.00 63.15 276
SLBB PD 54.25 61.55 58	EAS PD 26.75 50.11 214	WTC EP 36.42 66.52 277
ESL EP 54.90 59	ALS PD 27.76 50.73 215	NTS EP 35.42 65.17 278
NSK IPD 56.18 63.55 64	WHY IPD 27.82 50.25 217	TWY EP 35.93 64.15 281
NWL PD 56.16 63.72 66	NNS P 27.10 49.76 218	WML EP 36.66 282
NTC EP 56.34 67	SML IPD 27.92 50.35 220	PCY EP 37.61 68.45 301
EGFH P 57.61 73	TWT P 27.74 50.21 1 .9 220	WDG PD 41.89 73.73 326
TIPB PD 58.62 67.93 80	ENT EP 28.03 51.36 1 1.0 223	PNG EP 43.53 78.02 341
TWA EP 60.90 83	NDT EP 27.91 51.17 223	
NHDH EP 59.84 84	TWE PD 28.39 51.29 224	No. : 35892
WHP EP 59.59 70.09 86	ILA EP 28.98 52.30 224	Origin Time : 10-14 12:54:10.25
TWB1 P 59.44 69.36 86	SLG PD 28.99 52.36 225	Epicenter : 23.06°N 121.17°E
WLTB EP 60.11 87	TYC IPD 28.54 52.72 225	Depth : 7.1
NST EP 60.88 71.49 90	DPDB PD 28.78 51.48 227	ML : 3.00
LIOB EP 60.80 71.62 90	SSD PD 28.48 227	STA. PHASE P_time S_time I PGA DIS.
DPDB EP 60.52 71.78 91	WTP PD 29.83 54.53 228	-----
EHY EP 60.51 94	NTC EP 29.46 52.49 230	ELD IPD 74.63 77.34 2 3.9 20
SML P 62.17 73.92 98	SLBB EP 28.14 52.51 230	CHK EP 75.58 79.99 21
NCUH EP 63.32 101	SGS P 29.59 54.51 230	TWG IPC 75.71 79.49 28
TYC P 62.34 74.21 101	CHN4 PD 30.61 55.51 233	TTN EP 77.85 34
TWS1 EP 63.02 102	WJS EPD 30.59 56.08 234	TWF1 IPC 76.89 81.60 35
NMLH EP 63.81 107	SCZ EP 30.30 237	STY IPD 78.50 83.92 1 1.2 42
ANP EP 62.96 107	SEB EP 30.07 55.05 237	EHY P 79.68 85.76 51
TWF1 EP 63.51 110	CHN1 P 31.38 57.51 237	SLG PD 80.30 86.57 54
WHY EP 63.98 113	TWB1 EP 29.93 53.97 238	ECL EP 79.64 86.40 55
TWY EP 65.97 115	TWK1 IPC 30.22 54.37 239	SGS IPD 80.77 88.64 59
WDJ EP 65.40 117	NSK P 29.97 53.98 239	WTP IPD 81.71 89.76 59
WJS EP 64.96 118	NWL EP 30.37 54.18 239	ALS IPD 81.94 89.36 61
WNT EP 65.92 119	WHP EPD 30.94 240	SSD P 81.33 88.17 64
ALS EP 66.76 128	WNT PD 31.74 240	CHN1 IPD 83.25 91.83 67
CHN5 EP 68.39 85.96 134	SNS EPD 31.82 58.32 241	CHN4 IPD 83.10 91.99 67
ELD EP 67.08 140	TWL EPD 31.87 57.98 241	SNS P 83.92 93.83 71
CHN4 EP 71.68 157	HEN EP 30.98 56.03 241	TWL IPD 84.07 94.35 71
STY EP 71.14 159	TIPB P 30.32 54.75 241	EGFH EP 83.39 92.01 72
WTP EP 71.40 162	SGL EP 32.35 59.03 242	WHY EPD 84.32 93.67 77
TWL EP 73.23 170	WGL EPD 32.14 58.89 244	TWM1 EP 84.76 80
WSF EP 72.64 172	WDLH EP 32.76 59.60 247	EAS EP 83.76 81
TWG EP 71.30 174	TWM1 EP 33.63 62.02 247	CHN3 EP 86.85 99.18 82
CHN1 EP 73.74 174	CHN2 EP 33.46 60.59 249	ESL EP 85.71 95.57 87
SGS EP 73.20 178	CHY EP 33.52 61.33 252	CHN2 EP 87.35 88
SLG EP 74.31 181	TWA EP 32.67 58.57 253	CHY EP 86.87 99.62 89
	CHN3 PD 34.81 63.52 253	SNJ EP 89.26 104.54 91
No. : 35855	NWF EP 32.04 57.86 253	WGK EP 88.06 100.64 92
Origin Time : 10-13 17:20:55.94	TCU EPD 34.02 62.09 254	SCZ EP 86.22 97.29 94
Epicenter : 23.01°N 122.85°E	NHDH EP 32.82 59.33 255	SML EP 87.26 99.95 94
Depth : 59.0	TWQ1 IPD 33.98 60.34 258	WDLH EP 88.30 101.59 94
ML : 5.21	SNJ EP 35.29 64.19 258	WJS EP 88.66 100.77 95
STA. PHASE P_time S_time I PGA DIS.	NST PD 33.80 59.95 260	TYC EP 88.45 102.29 98
-----	LIOB PD 33.91 60.19 261	SCL EP 89.37 104.01 99
CHK IPD 17.69 33.73 2 3.3 151	WLTB PD 33.90 60.89 261	WLGB EP 88.85 103.06 100

Table 3 (Continued)

CHN8	EP	89.20	103.75	101	TWQ1	EP	84.37	116	LIOB	P	96.21	107.04	90							
WNT	P	89.90	103.64	102	NSY	EP	84.64	117	DPDB	EP	96.79	107.95	95							
DPDB	EP	90.26	103.85	110	EHY	EP	82.00	97.03	118	NCU	EP	98.08	97							
WLCH	EP	93.18		112	SML	EP	83.84	98.65	119	TWS1	P	97.49	109.57	97						
WSF	EP	90.73	106.52	115	TYC	EP	84.02	99.12	121	NCUH	EP	97.20	98							
WHF	P	91.03	106.33	120	PTSB	EP	85.83		123	HSN	EP	97.26	100							
TWD	EP	91.24	105.20	121	TCU	EP	86.12		129	EHY	EP	96.25	100							
WCHH	EP	93.77		128	WDJ	EP	86.06		130	SML	EP	98.12	109.43	103						
ETLH	EP	92.83	109.15	130	TWF1	P	84.04	100.25	134	TYC	EP	98.32	105							
TWQ1	EP	96.93	115.39	148	WHY	EP	86.63		135	NSY	EP	99.98	107							
NNS	EP	96.57	115.06	154	WJS	EP	87.48		138	NMLH	EP	100.45	108							
WDG	P	96.04	114.44	154	WNT	EP	87.51		139	TWY	EP	99.29	110							
PTSB	EP	98.97	118.33	160	YUS	EP	86.68		142	PTSB	EP	100.74	114.99	114						
NANB	EP	96.64		162	WCHH	EP	87.50		144	TCU	EP	101.88	116							
PNG	EP	98.61		173	CHN5	EP	89.61	108.55	156	TWF1	EP	98.92	116							
NDT	EP	99.41		174	WGK	EP	89.17		160	WHY	EP	100.59	118							
NST	EP	99.73	121.37	174	WDLH	EP	89.54		163	WDJ	EP	101.86	119							
LIOB	EP	100.14	122.97	176	STY	EP	91.87		182	WJS	EP	102.01	122							
ENT	EP	99.77		179	CHY	EP	93.05		183	YUS	EP	101.47	125							
TWE	EP	102.24		190	WTP	EP	92.81		186	WCHH	EP	103.01	130							
EOS1	EP	100.88		191	TWL	EP	94.93	118.14	193	ALS	EP	103.10	134							
NWL	EP	102.42		193	SNS	EP	94.26		197	CHK	EP	102.94	140							
SLBB	EP	102.70		193	CHN1	EP	94.85	118.33	197	WDLH	EP	105.46	146							
TIPB	EP	105.35		221	TWG	EP	92.63	115.36	197	ELD	EP	103.59	146							
<hr/>					SGS	EP	94.07		201	CHN4	EP	107.79	129.21	162						
No.	:	35942			SLG	EP	96.01		204	STY	EP	107.08	165							
Origin Time	:	10-15 05:42:02.76			ECL	EP	95.83		224	CHY	EP	107.83	166							
Epicenter	:	24.42°N 121.92°E			SSD	EP	98.27		227	WTP	EP	108.37	168							
Depth	:	21.1			EAS	EP	100.47		250	TWL	EP	109.47	131.60	176						
ML	:	3.51			PNG	EP	100.79	130.20	258	SNS	EP	110.11	179							
STA. PHASE	P_time	S_time	I	PGA DIS.	SCZ	EP	103.24		262	CHN1	EP	109.96	133.09	180						
-----	-----	-----	-----	-----	WDG	EP	101.97		263	SGS	EP	109.24	183							
NANB	IPD	67.46	70.64	17	<hr/>					TTN	EP	108.78	183							
ENA	P	67.55	70.68	4	29.2	17	No.	:	35946		SLG	EP	110.48	187						
TWC	IPC	68.10	71.27	1	2.3	21	Origin Time	:	10-15 07:25:19.73		ECL	EP	112.03	207						
EOS1	P	68.75	73.36	25			Epicenter	:	24.30°N 121.82°E		SSD	EP	113.12	209						
TWE	IPC	71.18	76.63	40			Depth	:	12.9		EAS	EP	115.36	233						
ILA	P	71.53	77.25	41			ML	:	3.90		PNG	EP	116.29	243						
ENT	IPC	71.38	76.97	42			STA. PHASE	P_time	S_time	I	PGA DIS.	SCZ	EP	117.14	245					
NDT	EP	71.94	77.58	46			-----	-----	-----	-----	LAY	EP	117.94	251						
SLBB	PC	71.27	77.65	46			ENA	IPD	83.58	86.02	4	32.8	16	KNM	EP	130.45	358			
NTC	IPC	72.24	78.16	48			NANB	IPD	83.59	85.98			16	<hr/>						
TWD	EP	71.89	80.06	49			TWD	IPC	85.82	90.13			32	No.	:	35962				
ETLH	EPD	71.89	79.18	50			TWC	IPD	86.28	90.49	1	1.0	34	Origin Time	:	10-15 13:22:43.90				
NNS	IPD	73.07	79.87	55			ETLH	PC	86.60	91.19	2	2.7	35	Epicenter	:	24.57°N 121.62°E				
NWL	EP	73.64	80.64	58			HWA	EP	88.02				41	Depth	:	7.6				
HWA	EP	74.72		58			EOS1	PD	87.89	94.03			42	ML	:	2.91				
TIPB	P	74.34	81.71	61			ENT	IPD	88.54	94.12	2	4.0	45	STA. PHASE	P_time	S_time	I	PGA DIS.		
NSK	P	74.53	82.12	63			NDT	IPD	88.67	94.30			46	-----	-----	-----	-----	-----		
TWB1	PD	74.81	82.31	65			NNS	IPD	88.78	94.54	1	1.3	47	ENT	IPD	46.40	47.94	3	10.9	8
ENLB	EP	75.80	86.02	66			ENLB	P	89.75				48	NDT	IPC	46.94	48.52	2	3.5	11
TWA	EP	75.81	84.78	70			TWE	IPD	89.05	95.05			48	TWE	IPC	47.80	50.10			17
NHDH	EP	76.44	85.20	72			ILA	IPD	89.65	97.06			52	SLBB	EPC	47.29		1	.8	20
WHF	PD	75.71	85.27	73			SLBB	IPD	89.02	95.24	1	1.6	54	ENA	IPC	48.46	50.99	2	5.5	21
TAP	EP	77.80		79			WHF	IPC	90.39	97.30			58	TWC	IPC	48.69	51.65	1	.8	25
TWT	EP	77.20	87.35	79			NTC	P	90.84				61	ILA	P	49.15	53.06			25
WLTB	EP	78.12		83			NSK	IPD	91.36	98.43			62	NWL	IPC	49.15	52.06	1	1.5	25
ESL	EP	77.42	88.90	83			NWL	PD	91.20	98.69			62	NSK	IPC	49.68	52.99			27
TWS1	EP	79.80	91.24	90			ESL	P	91.27	99.59			65	NNS	IPC	49.49	53.01			28
ANP	EP	79.87		93			TWT	P	92.00	99.43			67	NTC	EP	51.34	56.70			37
NTS	EP	80.69		95			TIPB	PD	93.01	101.39			74	ETLH	EP	52.14	57.92			42
LIOB	EP	80.64		95			TWA	PD	94.03				79	NHDH	EP	52.49	57.59			44
NST	EP	80.44		95			NHDH	EP	94.11	103.74			79	WLTB	PC	53.93	59.92			48
EGFH	EP	79.77		97			EGFH	EP	94.05	105.21			80	EOS1	PC	53.77	60.86			52
TWY	EP	81.09	92.05	99			WLTB	EP	95.10				84	TAP	EP	54.11	60.42			52
WHP	EP	81.22		100			TAP	EP	95.36				87	TWD	EP	53.90	60.69			54
DPDB	EP	82.22	95.53	110			WHP	EP	96.06	106.09			88	NWF	EP	54.61	61.18			57
NMLH	EP	82.96		116			NST	EP	96.00	107.87			90	TWT	EP	54.67				58

Table 3 (Continued)

WHF	EP	54.82	62.26	59	TAI1	P	80.91	98.68	0	.2	159	TWD	IPD	43.71	48.39	36
NCU	EP	56.47		61	SNS	EP	80.72	98.77	0	.2	159	EOS1	PD	44.55	50.08	37
LIOB	PC	55.86	62.47	61	TWL	EP	80.84	99.69	0	.1	163	ETLH	PD	44.39	50.06	40
TWB1	EP	54.88	61.48	61	YUS	EP	82.52		2	4.0	169	HWA	EP	45.83		44
TWS1	IPC	56.31	63.68	61	SCL	P	82.12	101.58	1	.8	172	ENT	IPC	45.95	51.91	46
NCUH	EP	56.41		61	ALS	PD	83.11	103.51	0	.3	175	NDT	IPC	46.19	52.05	48
NST	PC	55.94	63.11	62	CHN8	PD	83.39	104.42	0	.2	186	TWE	IPC	46.23	52.89	48
HSN	EP	57.58		67	EGFH	EP	84.81		0	.4	187	NNS	EP	46.48	52.89	50
NTS	EP	56.98		67	CHY	P	83.98	105.61	0	.7	189	ILA	EP	46.65		51
ANP	EP	56.60		68	CHN5	P	84.27	105.20	0	.4	189	ENLB	EP	47.47		52
WHP	EP	57.74		75	CHN2	EP	83.91	105.46	0	.3	190	SLBB	EP	46.33		54
NMLH	EP	60.00		84	WLGB	EP	84.62	105.94			194	NTC	EP	47.95	55.02	60
ESL	EP	58.84	69.22	86	WHY	EP	85.17	106.98	0	.2	194	WHF	IPD	48.35	56.64	62
NSY	EP	60.73		87	WGK	EP	85.69	108.29	0	.3	202	NWL	PC	48.78	55.85	63
EGFH	EP	61.50		102	ESL	EP	86.06	106.87	0	.1	203	NSK	P	48.98	56.95	64
WDJ	EP	63.43		102	WDLH	EP	85.65	108.61	0	.5	203	ESL	EP	49.14	57.70	69
SML	EP	62.50	76.54	105	WJS	EP	87.28	110.13	0	.1	211	TIPB	P	50.07	58.30	73
TCU	EP	64.34		105	WSF	P	86.41	109.76	1	1.4	212	TWB1	EP	50.93	59.97	78
TYC	EP	62.50	76.29	106	ENLB	EP	87.88	112.17			215	TWA	EP	50.11		78
WCHH	EP	66.01		121	TYC	PD	87.93	110.94			217	NHDH	EP	51.19		80
EHY	EP	64.81		122	WDG	IPD	86.41	108.62			218	EGFH	EP	52.20		83
WJS	EP	66.79		122	WNT	EP	87.96		0	.2	218	NWF	EP	52.39	62.16	84
WHY	EP	66.68		124	HWA	EP	89.40		0	.1	223	WLTB	EP	53.10		86
TWF1	EP	67.92		139	WML	EP	88.48		1	.9	229	WHP	EP	54.07		93
CHN5	EP	69.69	87.95	144	DPDB	EP	89.61	113.85			230	NST	EP	54.20	65.17	93
WGK	EP	70.13		145	WTC	EP	89.45	114.09	0	.3	231	LIOB	EP	53.84	65.88	93
WDLH	EP	69.89		147	TWD	EP	90.23	115.76			234	TWS1	EP	55.09		98
ELD	EP	71.63		164	WHF	EP	91.39		0	.1	239	DPDB	EP	55.00		100
CHN4	EP	74.24		170	WCHH	EP	90.61		0	.8	243	EHY	EP	54.88		104
WTP	EP	75.26		178	ETLH	EP	91.77	117.95	0	.2	247	SML	P	56.26	69.03	108
TWL	EP	76.04	98.87	184	TCU	EP	91.33	119.21	0	.2	247	TWY	EP	56.57	70.29	109
SNS	EP	76.50		188	PNG	EPD	90.13	115.63	0	.4	249	TWQ1	EP	57.00		110
CHN1	EP	76.79	100.08	189	TWT	EP	92.76	118.54			251	TYC	EP	56.50	69.39	110
SGS	EP	76.73	101.43	195	WHP	EP	93.09				256	PTSB	EP	57.63		118
SLG	EP	78.50	102.34	201	TWQ1	EP	94.09	122.30			266	TWF1	EP	58.10		120
TWG	EP	76.01		202	WDJ	EP	94.13	123.63			270	WHY	EP	58.57		123
SSD	EP	81.27	108.36	225	NNS	EP	95.25	123.19			271	WDJ	EP	59.88		124
					NSY	EP	95.18	124.52	0	.1	274	YUS	EP	59.21		129
					ENA	EP	95.27		2	3.2	274	CHN5	EP	61.45		144
					NANB	EP	94.97	122.95			274	ELD	EP	62.07		150
					PTSB	EP	95.76	125.00			279	WTP	EP	66.10		172
					NDT	EP	98.01				290	CHN1	EP	68.63		184
					NST	EP	99.32				294					
					ENT	EP	98.16				295					
					LIOB	EP	97.69				296					
					TWC	EP	97.97	129.79			296					
					EOS1	EP	98.15				296					
					NSK	EP	99.32	130.11			298					
					TWE	EP	99.44	129.93			305					
					NWL	EP	100.71				310					
					WLTB	EP	99.31				317					
					NHDH	EP	103.57		0	.1	330					
					TWA	EP	103.09				333					
					TIPB	EP	103.38				335					
					TWS1	EP	104.12				345					
					NWF	EP	103.79		0	.1	345					
					KNM	EPD	109.42				407					
					No.	:	36255									
					Origin Time	:	10-19 09:00:36.92									
					Epicenter	:	24.31°N 121.86°E									
					Depth	:	11.8									
					ML	:	2.82									
					STA. PHASE P_time S_time I PGA DIS.											
					ENA	IPC	40.80	43.38	3	10.0	17					
					NANB	IPC	40.80	43.21			17					
					TWC	IPC	43.22	47.32			32					
					No.	:	36258									
					Origin Time	:	10-19 09:05:08.63									
					Epicenter	:	24.31°N 121.86°E									
					Depth	:	11.9									
					ML	:	3.19									
					STA. PHASE P_time S_time I PGA DIS.											
					ENA	IPC	12.44	14.92	3	21.3	16					
					NANB	IPC	12.42	14.90			16					
					TWC	IPC	14.87	18.98	1	.8	32					
					TWD	IPD	15.32	20.13			36					
					EOS1	PD	16.18	21.73			37					
					ETLH	PD	15.98	21.76	1	1.2	40					
					HWA	EP	17.73				45					
					ENT	IPC	17.57	23.44	1	1.0	46					
					NDT	PC	17.79	23.38			47					
					TWE	IPC	17.89	24.95			48					
					NNS	P	18.14	24.34	1	1.2	50					
					ILA	EP	18.47				50					
					ENLB	EP	18.92				52					
					SLBB	EP	17.99	25.55			53					
					NTC	EP	19.82	26.88	1	.8	59					
					WHF	IPD	19.98	27.98			62					
					NWL	PC	20.34	27.74			62					
					NSK	PC	20.70	28.34			64					

Table 3 (Continued)

ESL	EP	20.80	30.02	70	WLC	EP	89.84	150	No.	:	36471						
TIPB	PC	21.74	29.77	72	TWM1	EP	91.60 111.09	150	Origin Time	:	10-21 19:38:18.95						
TWB1	EP	22.62	31.80	77	WTP	PC	90.99 109.15	154	Epicenter	:	24.00°N 121.60°E						
TWA	PD	23.36	32.24	78	KAU	EP	91.91	156	Depth	:	8.0						
NHDH	EP	23.26	33.13	79	SNJ	EP	92.39	158	ML	:	2.67						
EGFH	EP	24.09		83	CHN1	PC	91.96 110.67	158	STA. PHASE	P_time	S_time	I	PGA	DIS.			
NWF	EP	24.15	34.00	84	ESL	IPC	89.56 106.93	160	-----								
WLTB	EP	23.98	35.60	85	SNS	EP	92.43 111.86	163	HWA	P	20.96	22.42	2	2.7	3		
TAP1	EP	24.62	35.35	87	CHN4	IPC	92.36 111.84	164	TWD	IPD	21.43	22.87	1	1.3	8		
TAP	EP	24.95		87	ENLB	EP	90.33 108.26	167	ENLB	P	21.94	24.61			11		
WHP	EP	25.55	36.67	93	CHN3	EP	94.26 114.92	167	ETLH	PD	24.13	27.73			25		
NST	EP	25.91	36.90	93	WHY	EP	93.30 112.79	174	ESL	IPC	23.88	27.21			26		
LIOB	EP	26.06	36.99	93	HWA	EP	91.45	174	WHF	IPC	26.24	31.10			36		
TWS1	EP	26.81	39.15	97	CHN5	PC	94.16 114.67	177	EGFH	EP	26.35				41		
NCUH	EP	27.46		99	TAI1	EP	93.79 116.64	177	ENA	IPD	27.78	33.83			49		
DPDB	EP	26.71		99	TWD	PC	92.77 112.09	186	NANB	IPD	27.80	33.86			49		
ANP	EP	27.30		101	CHY	EP	95.67 118.28	187	TWT	EPD	29.04	35.32			52		
NTS	EP	28.00		103	WGK	P	96.47 118.72	191	NNS	P	29.05	35.69			53		
HSN	EP	28.29		103	TYC	EP	95.62 117.38	192	EHY	PD	29.71	36.88			61		
EHY	EP	26.68		104	WJS	EP	96.69 118.66	193	NDT	EPD	31.05	39.46			66		
SML	EP	27.86		107	WDLH	EP	96.74 119.23	194	DPDB	EP	31.93	40.33			68		
TWY	EP	28.65		109	CHN8	EP	97.03 119.36	194	ENT	IPD	31.88	40.65			70		
TWQ1	EP	28.83	42.01	109	WLGB	EP	96.58 119.18	196	TWC	EP	31.70	40.05			71		
TYC	EP	28.02		110	WNT	PC	97.49 120.68	200	WHP	EP	32.78				73		
NSY	EP	29.43		111	WHF	IPC	95.44 116.16	200	TWF1	EP	32.48	42.81			78		
NMLH	EP	29.64		111	ETLH	EPC	95.10 116.28	202	TWE	EP	33.24	42.51			79		
PTSB	EP	30.92		118	DPDB	PC	96.82 118.40	202	EOS1	EP	34.60				80		
TWF1	EP	28.94		120	WSF	EP	98.30	213	SLBB	EP	33.17				83		
WHY	EP	29.96		123	ENA	PC	97.76 121.05	223	WHY	EP	34.05	44.64			83		
WDJ	EP	31.35		124	NANB	PC	97.81 121.15	223	NWL	EP	33.93				86		
WJS	EP	31.57		127	WTC	EP	100.11 125.54	225	WJS	EP	36.11				91		
CHN5	EP	33.98	52.53	144	TCU	EP	101.14	225	NST	EP	35.87	46.97			91		
ELD	EP	33.60		150	WHP	EP	100.75	226	LIOB	EP	35.88	47.58			92		
WDLH	EP	35.37		151	WCHH	EP	100.76 125.88	226	WNT	EP	37.04	48.94			93		
WTP	EP	38.07		173	NNS	EP	99.29 122.69	229	TCU	EP	37.18				94		
TWG	EP	37.51		183	EOS1	EP	100.35	238	WLTB	EP	35.27				100		
CHN1	EP	39.80		184	TWQ1	EP	102.77 129.74	240	NMLH	EP	38.21				101		
SLG	EP	40.73		191	WDG	EP	101.15 126.34	240	PTSB	EP	36.32				103		
EAS	EP	44.99		237	TWC	EP	100.99 125.92	243	CHN5	EP	38.34	52.41			104		
=====										245	ELD	EP	37.07		107		
No.	:	36295			NDT	EP	101.07	245	TIPB	P	37.61	51.31			109		
Origin Time	:	10-19 17:59:05.98			WDJ	EP	103.57 131.59	247	WDLH	EP	39.15				113		
Epicenter	:	22.41°N 121.84°E			NSY	EP	103.82 132.02	247	CHN4	EP	41.60	57.80			125		
Depth	:	30.8			ENT	PD	101.77 127.31	248	STY	EP	40.81				126		
ML	:	4.25			PTSB	EP	104.24 132.93	253	WTP	EP	42.56				130		
STA. PHASE	P_time	S_time	I	PGA	NSK	PC	102.94 128.91	255	TWL	EP	43.78	60.60			138		
DIS.					TWE	EP	102.97 129.87	256	TWG	EP	42.34				141		
-----					NMLH	EP	104.88 134.14	258	CHN1	EP	44.13				142		
LAY	IPC	74.79	80.26	2	5.7	50	NST	PC	104.69 133.17	260	SNS	EP	43.84		142		
TTN	P	79.68	89.30			79	SLBB	EP	102.38	260	SGS	EP	43.64	62.10	145		
TWG	IPD	80.57	91.35			89	ILA	EP	103.08 130.62	260	SLG	EP	44.33		148		
CHK	PC	80.21	90.35	2	4.9	89	LIOB	EP	105.11 133.28	261	ECL	EP	46.63		168		
ECL	IPD	81.27	91.81			91	NWL	EP	104.21	264	SSD	EP	47.52		170		
TAW	PD	81.53	92.48			95	PNG	EP	103.99 131.87	265	EAS	EP	49.41		195		
EAS	IPD	82.29	94.09			100	NTC	EP	105.29	270	KAU	EP	51.14		206		
SEB	P	84.42	97.18			115	WLTB	EP	106.90	277	SCZ	EP	51.80		206		
TWF1	IPC	84.15	97.15			117	HSN	EP	107.19	280	=====						
ELD	IPC	84.45	97.74			119	TIPB	EP	106.97 136.44	283	No.	:	36494				
HEN	PD	85.41	98.52			120	NHDH	EP	107.24 136.59	284	Origin Time	:	10-22 01:59:03.24				
SCZ	IPD	85.65				123	TWB1	EP	107.02	288	Epicenter	:	23.81°N 121.58°E				
SSD	P	86.09				127	NCUH	EP	107.47	291	Depth	:	27.7				
EHY	P	86.05	100.57			131	TAP	EP	108.54	292	ML	:	3.97				
STY	EP	87.64	102.79			137	NWF	EP	108.62 139.14	294	STA. PHASE	P_time	S_time	I	PGA	DIS.	
SLG	EP	87.81				137	TWS1	EP	109.90	301	-----						
SGL	EP	89.48				141	NTS	EP	110.46	307	ENLB	IPC	68.63	73.36		11	
EGFH	EP	87.67	104.47			145	ANP	EP	110.64	308	ESL	IPD	68.65	72.19	2	4.1	14
SGS	P	89.34	106.06			147	TWY	EP	112.34	318	HWA	EPC	69.33		2	2.7	19
YUS	PC	89.19	104.46			149	KNM	EP	123.67 166.24	423	EGFH	PD	69.22	73.72	1	1.9	21
WLCH	EP	92.08				149	=====					=====					

Table 3 (Continued)

TWD	IPC	70.27	75.59	1	.9	30	LAY	EP	90.20		195	WDLH	EP	64.88	86.35	2	4.2	162		
ETLH	PD	72.11	78.26	2	3.0	45	PNG	EP	93.70		207	ELD	EP	63.23	84.15			165		
WHF	IPD	72.78	80.07	1	1.6	49														
TWF1	IPD	73.11				57	No.	:	36507			CHN2	EP	67.27	90.06			177		
TWT	IPD	75.38	83.00			65	Origin Time	:	10-22 12:08:37.56			CHN4	P	67.59	89.93			180		
SML	IPD	75.91	84.20			69	Epicenter	:	24.45°N 121.90°E			CHY	EP	68.22	90.36			182		
ENA	EPD	75.65		1	1.1	70	Depth	:	20.5			WTP	PC	68.27	90.73			186		
NANB	IPD	75.66	84.60			70	ML	:	4.24			WSF	EP	68.44				192		
DPDB	IPD	76.16	85.70			71	STA. PHASE	P_time	S_time	I	PGA DIS.	TWL	P	69.44	92.86			193		
YUS	IPD	76.47	84.85			72														
NNS	EP	76.22	84.88	1	1.0	73	NANB	IPD	42.09	44.89		15	SNS	EP	69.85	93.93			197	
TYC	IPD	76.42	85.15			73	ENA	IPD	42.11	45.00	4	47.5	15	CHN1	EP	69.85	93.66			197
WHY	EPD	76.65				75	TWC	IPD	42.46	45.35	3	13.0	18	TWG	EP	67.09	90.59			198
CHK	EP	77.07				81	EOS1	PD	43.57	48.19	1	1.8	25	SGS	EP	69.20	93.71			201
WHP	EP	78.03				83	TWE	IPC	45.41	50.22	1	1.1	37	CHN8	EP	71.49	97.74			209
WJS	EPD	78.83	91.17			87	ILA	IPC	45.68	51.02	2	4.0	38	CHN3	EP	72.60	100.09			218
NDT	EP	78.22				88	ENT	IPC	45.61	51.12	2	7.4	39	ECL	EP	71.43	95.93			226
ELD	EP	77.54				89	NDT	IPC	46.19	51.72	2	2.6	43	SSD	EP	73.53	100.30			228
WNT	P	79.86	91.49			91	SLBB	IPC	45.38	50.96	1	2.5	43	TWM1	EP	75.54				234
ENT	EP	78.50				92	NTC	EPD	46.37	52.25	1	1.4	45	EAS	EP	75.47				252
TWC	EP	79.32				93	ETLH	PD	46.51	53.46	2	3.5	50	PNG	EP	75.37	104.69			257
CHN5	IPD	80.16	91.96			95	TWD	P	46.63	53.30			50	WDG	EP	76.47	107.22			262
NSK	IPD	79.85	91.34			98	NNS	IPC	47.51	54.12	1	2.4	52	SCZ	EP	77.53	108.45			264
TCU	EP	81.38				99	NWL	PC	47.79	54.48	1	2.0	54	KNM	EP	88.42				367
EOS1	EP	80.90	95.15			99	TIPB	IPD	48.40	55.20			58							
TWQ1	IPD	81.57	93.80			101	NSK	IPC	48.73	55.83	1	1.4	59	No.	:	36729				
TWE	EP	79.80				101	HWA	EP	49.44	58.14			59	Origin Time	:	10-25 04:43:35.80				
WGK	EP	81.57				104	TWB1	IPD	48.99	56.14			62	Epicenter	:	23.36°N 120.64°E				
SLBB	EP	79.43				105	TWA	IPC	49.90	58.37			66	Depth	:	12.6				
NSY	EP	82.17	95.35			106	ENLB	EP	50.74	61.69			67	ML	:	3.16				
WDLH	EP	81.53				107	NHDH	IPC	50.28	58.59			68	STA. PHASE	P_time	S_time	I	PGA DIS.		
NWL	EP	80.64				108	NWF	IPC	50.58	59.46	1	1.1	70							
NST	EP	81.77				108	WHF	IPD	50.36	59.48	1	.8	72	CHN4	IPC	98.66	100.74	2	4.2	4
WCHH	EP	81.81		1	.8	108	TAP1	PC	51.78	60.90			76	WTP	IPD	99.49	102.27	2	7.1	13
LIOB	PD	82.04				109	TAP	P	51.81	61.46			76	TWL	IPD	100.26	103.51			17
STY	PD	81.77	94.32			109	TWT	P	51.65	61.33			78	SNS	P	100.67	104.29			21
CHN4	EP	82.64	96.45			112	WLTB	PC	52.46	62.35			79	CHN1	IPD	100.92	104.78			22
WDJ	EP	82.61				113	ESL	EP	51.95	63.67			84	CHN2	IPD	101.64	106.17	2	4.8	25
PTSB	EP	82.80	97.46			114	TWS1	EPC	53.72	64.56			87	CHY	PD	101.70	106.39	1	1.9	25
WTP	EP	82.81	97.04			116	ANP	P	53.79	64.92			89	STY	IPD	101.51	105.52	1	1.7	26
CHN2	EP	84.64				117	NTS	EP	54.54				91	CHN5	IPC	101.43	105.65			26
NTC	EP	84.05				118	NCU	P	54.58	65.84			92	SGS	EP	101.43	106.67			31
TWG	EP	81.37				120	LIOB	EP	54.26	65.12			92	YUS	IPD	103.32	108.60			35
WLTB	EP	84.55				120	NCUH	EP	54.69	66.51			92	WGK	EPD	103.50	109.26			36
CHY	EP	83.84	99.42			122	NST	EP	54.25	65.83			92	WLGB	P	103.31	109.52			36
TWL	EP	84.38	101.06			125	TWY	P	55.10	66.73			96	WDLH	P	103.65	109.63	1	1.2	37
HSN	EP	85.79	101.26			127	EGFH	EP	54.62	67.48			98	SLG	EP	104.08	110.50	1	.9	41
CHN1	P	84.85	99.73			127	WHP	EP	55.55	66.88			98	CHN8	P	104.26	111.47	1	1.0	42
SNS	EP	84.37	100.40			128	HSN	EP	55.45	68.07			99	CHN3	EP	104.80	112.41			42
NHDH	EP	84.29				128	DPDB	EP	56.86	69.83			109	WHY	EP	104.18	110.21			42
SGS	EP	84.18	100.07			129	NMLH	EP	58.63		2	5.0	113	ELD	IPD	104.48	110.32			44
TWA	EP	84.67				129	TWQ1	EP	58.68	72.75			114	SCL	P	105.59	113.75	1	.9	49
SLG	EP	84.47				131	NSY	EP	59.14	74.32			115	WSF	P	105.57	113.08			51
WTC	EP	84.51				132	EHY	EP	56.53	72.30			119	WJS	EP	105.83	113.34			51
NCU	EP	85.28	102.98			134	TYC	EP	58.45	74.08			120	TAI1	EP	107.12				54
NCUH	EP	85.62	103.20			135	PTSB	PC	59.83	75.94			121	WNT	EP	106.90	115.33			57
WSF	EP	86.97				139	TCU	EP	60.91				128	SML	EP	107.95	116.80			63
TWB1	EP	85.57				139	WDJ	EP	60.53	77.59			128	TWM1	EP	108.13				63
NWF	EP	86.43				141	PCY	PC	58.50				131	TYC	EP	107.93	116.81			64
TWS1	EP	86.23	104.50			144	WHY	EP	60.44	78.62			135	WML	EP	107.41				64
CHN8	EP	87.13	105.00			147	TWF1	EP	58.81				135	WTC	EP	107.68	116.78			65
ECL	EP	85.99				148	WJS	EP	62.01	80.18	3	9.4	137	TWF1	IPD	108.34	116.62			68
NTS	EP	88.11				151	WNT	EP	62.25	80.53			138	SSD	P	108.65	117.52			68
SSD	EP	87.40				151	WCHH	EP	61.72		3	10.4	142	EHY	P	108.53	117.81			71
TWM1	EP	90.28				160	YUS	EP	61.46		2	3.9	143	SGL	EP	110.66				72
TWY	EP	89.01				162	CHN5	PC	64.41	83.92			156	SNJ	EP	110.76				74
EAS	EP	89.64				174	CHK	EP	62.81	81.59			158	TWG	IPD	109.72	119.29			75
SCZ	EP	92.28				186	WGK	EP	65.00	85.09			159	WCHH	EP	109.91	120.95			79



Table 3 (Continued)

DPDB	EP	110.11		79	TWC	EP	89.81	99.55	83	NHDH	EP	32.31	43.64	81
CHK	EP	111.11	121.96	80	TWE	EP	90.56		88	WHY	PC	33.11	43.92	81
TTN	EP	111.96	123.62	85	CHN5	EP	91.52	103.07	88	ESL	IPD	32.54	41.31	82
TCU	EP	110.95	122.57	86	NST	EP	91.31		89	TAP	PC	33.88	45.61	87
EGFH	EP	111.67	122.01	87	LIOB	EP	91.58		90	TWS1	EP	34.12	45.50	87
ECL	EP	111.96	123.57	91	SLBB	EP	90.84		91	TWC	EP	33.61	43.17	91
ESL	EP	112.90	124.54	95	NWL	EP	91.51		92	WGK	P	34.53	46.43	91
WDG	P	112.50	124.46	99	WCHH	EP	93.43		93	WDLH	EP	34.81	48.25	93
WHP	EP	114.27		105	ELD	EP	90.69	102.06	95	NTS	EP	35.03	48.24	94
WHF	P	114.94	128.14	107	NMLH	EP	93.32		95	EGFH	EP	34.29		95
WDJ	EP	115.09	129.65	108	WDJ	EP	92.61		95	CHN5	IPC	35.30	47.11	96
TWQ1	P	115.22	129.22	109	EOS1	EP	91.79		95	NTC	EP	35.30		98
SCZ	P	115.41	129.70	110	WDLH	EP	92.86	105.98	98	ANP	EP	35.85	49.05	100
EAS	P	115.53	130.10	111	WLTB	EP	92.75		103	YUS	EP	35.72		103
TWT	EP	116.55		111	CHN4	EP	94.81	109.58	110	TIPB	EP	35.84	50.54	105
PNG	P	114.23	127.62	111	STY	EP	94.78		112	EHY	P	36.06	49.19	108
NSY	EP	116.42		117	NHDH	EP	95.32	109.95	113	NWF	EP	36.86	51.51	108
PTSB	EP	115.99	131.26	120	WTP	EP	95.73	109.80	115	CHN2	EP	37.28		111
HWA	EP	118.27		120	CHY	EP	94.73		116	WSF	EP	37.76	52.89	115
TWD	EP	117.59	133.20	126	NCUH	EP	96.05		117	CHY	EP	37.43		116
ETLH	EP	117.93	133.64	126	TIPB	EP	96.36	109.12	119	EOS1	EP	38.02		117
NMLH	EP	118.05		130	TWL	EP	97.13	113.39	123	TWB1	EP	39.27	54.29	121
NNS	EP	120.00	136.93	140	SNS	EP	96.88		127	TWF1	EP	38.33	53.36	123
NST	EP	120.08	137.77	145	CHN1	EPD	97.50	113.37	127	CHN4	EP	39.39	56.91	125
LIOB	EP	119.88		147	TWS1	EP	97.63		128	WLGB	EP	39.57		125
HEN	EP	119.18		151	NWF	EP	97.55		129	WTP	EP	40.76		135
TKW1	EP	123.25		158	TWG	EP	97.10		130	ELD	EP	41.46	58.62	137
NSK	EP	123.10		162	SGS	EP	97.28	114.37	130	CHN8	EP	41.81	59.20	142
ENA	EP	124.06		163	ECL	EP	101.09		157	SNS	EP	42.03		142
NANB	EP	123.38		163	EAS	EP	105.22		183	CHN1	PC	42.17	59.70	144
NDT	EP	123.02		163	SCZ	EP	106.69		194	SGS	EPD	43.04	62.16	154
ENT	EP	124.46		170						PNG	EP	45.38		172
NWL	EP	124.76		179	No.	:	36777			TWG	EP	47.90	69.59	178
TWC	EP	124.01		185	Origin Time	:	10-25 18:01:16.86			TWM1	EP	50.66		186
EOS1	EP	129.12		200	Epicenter	:	24.42°N 120.98°E			SSD	EP	48.68		189
TIPB	EP	129.16		215	Depth	:	4.1			ECL	EP	50.80		202
KNM	EP	136.23		265	ML	:	3.39			EAS	EP	53.44		226
					STA. PHASE	P_time	S_time	I	PGA DIS.	SCZ	EP	53.33		230
No.	:	36750			-----									
Origin Time	:	10-25 11:49:15.04			WHP	IPC	21.13	23.61	16	No.	:	36807		
Epicenter	:	23.94°N 121.46°E			NSY	IPC	22.34	26.05	21	Origin Time	:	10-26 01:29:36.88		
Depth	:	15.0			NMLH	IPD	22.62	25.98	22	Epicenter	:	22.01°N 121.43°E		
ML	:	2.93			NST	IPC	22.15	25.27	23	Depth	:	15.1		
STA. PHASE	P_time	S_time	I	PGA DIS.	LIOB	PC	22.43	25.85	25	ML	:	4.02		
-----					TWT	IPD	22.99	26.35	26	STA. PHASE	P_time	S_time	I	PGA DIS.
ENLB	P	79.51	82.60	14	PTSB	PD	23.61	27.62	27	-----				
ESL	IPC	79.14	81.60	3 9.9 14	WDJ	IPC	25.16	30.52	35	LAY	IPC	40.86	43.09	4 29.8 13
HWA	P	79.93	83.25	1 1.8 15	NNS	P	25.47	29.77	1 1.4 41	SEB	P	48.13	56.68	60
TWD	IPC	80.30	83.47	20	TCU	EPC	26.68	34.10	42	TKW1	P	48.59	57.30	63
ETLH	PD	81.55	85.65	1 1.4 29	WHF	IPD	26.25	32.14	43	TAW	P	48.81	57.08	66
WHF	IPD	81.87	86.42	1 .9 29	DPDB	PC	25.94	31.39	43	HEN	EP	49.51	58.63	70
EGFH	PC	81.17	85.01	1 2.2 30	HSN	P	26.73	32.74	44	EAS	IPC	49.69		71
EHY	EP	83.33		50	NSK	IPC	26.18	31.49	48	TWH	P	49.00	57.83	73
NNS	IPD	85.91	93.02	55	WLTB	P	28.55	36.26	55	ECL	PC	50.52		80
DPDB	P	85.76	92.97	55	ETLH	PD	28.48	35.33	56	TTN	P	52.44		86
TYC	P	86.32	93.89	60	NDT	PC	27.91	34.80	57	SCZ	IPC	52.68		91
ENA	P	85.86		60	WCHH	P	29.40		57	TWG	IPC	52.67	63.60	96
NANB	P	85.81	93.60	61	NCUH	EP	30.14		63	WLCH	EP	58.10		114
TWF1	EP	85.52		67	NCU	EP	30.09	38.39	64	SSD	EP	55.62		114
WHY	EP	87.71	96.27	68	ENT	IPC	29.05	36.40	64	WLC	EP	57.90		115
YUS	P	88.29	96.67	73	NWL	EPC	29.02		66	CHK	PC	55.48		120
NDT	P	88.72	97.26	73	WNT	IPC	31.01	40.45	67	SGL	EP	60.07		123
WJS	EP	89.92	100.18	76	WJS	PC	31.59		71	SLG	EP	59.96		135
ENT	EP	89.20	98.47	77	TWD	PD	31.24	39.77	74	TWM1	EP	62.03		136
WNT	EP	89.60	100.90	79	SLBB	EPC	29.96		76	ELD	EP	57.85		136
NSK	P	90.09	99.18	81	ENA	EP	31.70		78	STY	EP	59.92		144
TCU	EP	91.10		82	NANB	EP	31.52	39.73	78	SGS	EP	60.67	80.47	146
TWQ1	EP	91.13	101.88	83	TWE	IPC	31.28		78	CHN1	P	63.20	84.60	159

Table 3 (Continued)

WTP	PC	62.86	83.26	159	NSK	IPC	51.73	59.60	66	WJS	EP	30.83	43.63	97
CHN3	EP	64.92		160	TIPB	P	53.19	61.93	77	TWE	IPD	30.30	43.04	100
SNS	EP	64.44		164	EGFH	EP	53.52		79	NSK	IPD	30.67	41.96	100
EHY	EP	61.58		165	TWA	EP	53.94		82	WNT	EP	31.94	44.50	101
TWL	EP	64.50	85.98	168	NHDH	EP	54.74	64.25	83	SLBB	EP	30.02		104
YUS	EP	63.84		170	NWF	P	55.63	65.76	88	CHN5	PC	31.60	44.78	105
CHN4	P	64.78	86.29	171	TAP1	EP	55.94		91	ILA	EP	31.99		105
EGFH	EP	65.87		183	WHP	EP	56.18	66.99	91	TCU	EP	32.44	46.09	108
CHN5	EP	67.88		191	NST	EP	55.97	67.74	94	NWL	EP	31.08		108
CHY	EP	67.77		193	LIOB	EP	56.87		94	TWQ1	IPC	32.39	45.87	109
CHN2	EP	67.91		194	DPDB	EP	57.15	68.52	97	NST	PD	33.08	46.22	113
WHY	EP	66.93		195	EHY	EP	56.73		100	WGK	EP	33.64		114
ESL	EP	65.85		199	TWS1	EP	58.14	70.73	101	NSY	IPC	33.18	47.07	114
WGK	EP	70.32		205	NCUH	EP	58.11		102	LIOB	PC	33.02	46.72	114
WDLH	EP	68.99		206	HSN	EP	58.96		104	NTC	EP	33.25		116
ENLB	EP	67.89		210	SML	EP	58.03	69.94	104	WDLH	EP	33.31	48.73	117
WJS	EP	70.40		213	ANP	EP	58.64		105	STY	PC	33.26		117
SML	EP	70.53		214	NTS	EP	58.94		106	WCHH	EP	33.82	48.78	118
TYC	PC	70.94	97.81	217	TYC	EP	58.55		107	NMLH	EP	33.51		121
WNT	EP	71.65		220	TWQ1	EP	59.70		108	WDJ	EP	33.73	48.12	121
WDG	EP	70.45		227	NSY	EP	61.34		110	PTSB	PC	33.73	48.11	121
DPDB	EP	71.57		229	NMLH	EP	60.72		111	CHN4	P	34.10	49.36	122
TWD	EP	69.47		229	TWY	EP	60.06		113	WLTB	EP	34.09	49.08	123
WHF	EP	71.87		236	TWF1	EP	58.59		116	WTP	EP	34.40	50.05	125
ETLH	EP	72.39		243	WHY	EP	61.21		119	TWG	EP	32.10	47.09	126
WCHH	EP	74.74		245	WDJ	EP	62.40		123	TWH	EP	32.39	46.95	127
WHP	EP	76.40		255	YUS	EP	61.05		125	NHDH	EP	34.30	49.03	128
TWQ1	P	77.60	107.72	267	WCHH	EP	63.92		133	TTN	EP	34.15		129
NNS	EP	77.49		268	CHN5	EP	64.47		140	TIPB	EP	34.48	50.08	129
ENA	EP	75.48		269	ELD	EP	63.88		146	TWA	P	34.50	48.91	129
NANB	EP	74.69		269	CHN4	EP	68.00	89.97	163	HSN	EP	35.39	51.13	131
WDJ	EP	78.27		271	TWL	EP	70.06	92.58	176	CHY	EP	35.02	51.18	132
NSY	EP	78.12	110.40	274	CHN1	EP	69.93		180	TWB1	EP	35.09		136
NDT	EP	79.74		287	SGS	EP	69.77		183	CHN1	EP	35.82		136
EOS1	EP	78.73		289	EAS	EP	75.43		232	TAP	EP	35.79		136
TWC	EP	78.31		290	SCZ	EP	77.79		244	NCU	EP	35.60	51.98	137
ENT	EP	79.27		291						SNS	EP	36.32		137
NSK	EP	80.37		295	No.	:	36894			SGS	EP	35.11	52.64	137
LIOB	EP	82.40		295	Origin Time	:	10-27 08:27:13.64			NCUH	EP	35.38		137
TWE	EP	79.64		300	Epicenter	:	23.81°N 121.68°E			SLG	EP	37.16		139
NWL	EP	81.65		306	Depth	:	48.8			NWF	EP	35.87	52.15	139
TIPB	EP	84.71		330	ML	:	4.14			WTC	PC	36.56	53.82	141
NWF	EP	86.31		340	STA. PHASE	P_time	S_time	I	PGA DIS.	TWS1	EP	36.28		145
KNM	EP	94.26		415	-----					NTS	EP	37.26	54.64	151
					ENLB	PD	21.87	28.16	13	ANP	EP	36.47		152
					HWA	PD	22.11	28.86	19	ECL	EP	35.94	52.65	153
					ESL	IPD	21.83	27.58	24	CHN8	EP	37.62		157
					EGFH	PD	22.32	29.07	30	SSD	EP	39.39		158
					TWD	IPD	22.54	29.58	30	TWY	EP	38.77		162
					ETLH	PD	23.93	31.11	48	TWM1	EP	41.29	60.73	168
					EHY	P	23.85	30.59	49	EAS	EP	40.29		179
					WHF	IPD	25.19	33.47	55	SNJ	EP	42.40		180
					TWF1	P	25.47	34.24	63	SCZ	EP	42.99	65.46	192
					ENA	EP	26.40		68	LAY	EP	40.85		196
					NANB	PD	26.27	36.37	68	WLCH	EP	47.05		209
					NNS	PD	27.37	36.39	75	WDG	EP	44.49	66.73	214
					SML	IPD	28.20	38.22	79	PNG	EP	44.36		217
					DPDB	IPD	28.22		80	HEN	EP	47.20		221
					YUS	PC	28.96	38.96	81	SEB	EP	46.69	71.39	227
					TYC	IPD	28.63	40.18	83	KNM	EP	60.55	95.07	351
					CHK	P	28.14	38.92	85					
					WHY	EPD	29.08	39.94	85	No.	:	36974		
					NDT	IPD	28.95	39.21	89	Origin Time	:	10-28 00:24:08.20		
					TWC	PD	29.38	40.68	90	Epicenter	:	24.31°N 119.64°E		
					WHP	EP	30.04		91	Depth	:	35.5		
					ENT	IPD	29.30		92	ML	:	4.72		
					EOS1	EP	30.13	41.92	93	STA. PHASE	P_time	S_time	I	PGA DIS.
					ELD	IPC	29.40	41.71	96	-----				

Table 3 (Continued)

WML	P	22.29	32.95	2	2.6	81	TAP	EP	40.46		206	ENA	EP	96.57	115.35	157
WTC	P	22.56	33.37	2	5.9	82	SLBB	EP	38.23		208	NANB	EP	96.41		157
PNG	IPC	22.16	32.17	2	2.7	82	TWA	EP	39.65		211	NST	EP	96.75	117.94	160
WSF	P	24.38	36.63	2	3.0	95	TWE	EP	39.68		212	LIOB	EP	97.69		162
WCHH	EP	24.63	36.70	1	2.3	96	ENA	EP	40.81		214	NDT	EP	97.86		165
WDJ	EP	25.88	39.21	1	1.0	101	NANB	EP	40.52		215	NSK	EP	97.99	119.06	169
TCU	EPD	26.39	39.77			107	ANP	EP	40.01		215	ENT	EP	98.27		171
PTSB	P	26.85	39.95			109	TWG	EP	41.08		220	TWC	EP	100.72		180
WLG	EP	27.14	41.09			113	CHK	EP	41.40		221	NWL	EP	100.41		184
WDLH	EP	27.37	42.19	1	1.1	114	TWY	EP	41.75	65.27	226	EOS1	EP	102.62		189
NSY	EP	27.48	41.65			115	TWC	EP	41.80		228	TIPB	EP	104.34		215
TWQ1	P	27.62	41.93	1	1.2	116	TTN	EP	43.66		231	-----				
WDG	PC	27.04	41.08			116	ECL	EP	42.26		232	No.	:	37100		
WGK	EP	27.98	42.01	1	1.7	117	NWF	PC	42.15		233	Origin Time	:	10-29 09:04:10.19		
WNT	EP	27.54	42.06	1	.9	117	TIPB	EP	41.82		233	Epicenter	:	23.40°N 120.42°E		
NMLH	EP	28.00	42.66	2	2.5	119	SCZ	EP	42.80		237	Depth	:	11.6		
CHY	EP	28.17	43.30	1	2.2	120	EAS	EP	45.54		246	ML	:	3.29		
CHN2	EP	28.26	43.45	1	1.7	120	TWB1	EP	44.48		251	STA. PHASE	P_time	S_time	I	PGA DIS.
CHN8	EP	28.52	43.09	1	1.3	121	EOS1	EP	46.03		254	-----	-----	-----	-----	-----
WJS	EP	28.45	44.12			123	PCY	PC	49.36	78.54	287	CHY	IPC	13.57	16.31	2 5.7 11
CHN5	EP	29.06	45.25			131	TWK1	EP	49.76		288	WLG	PD	14.07	17.49	15
TYC	EP	29.39	45.83			132	LAY	EP	53.50		318	TWL	IPD	14.53	17.77	16
WHP	EP	29.53	45.26			132	-----					CHN4	IPD	14.79	18.23	18
DPDB	EP	29.62	46.43			134	No.	:	37070			CHN8	IPD	15.15	19.47	2 3.8 20
KNM	EP	29.74	46.73			137	Origin Time	:	10-29 04:07:09.79			SNS	IPD	15.26	18.97	1 1.2 21
SML	PD	30.12	46.77			137	Epicenter	:	23.18°N 121.01°E			CHN1	IPD	16.03	20.26	25
SCL	EP	30.40	47.05	1	1.0	138	Depth	:	3.4			WTP	IPD	16.14	20.54	26
WHY	EP	29.86				140	ML	:	2.71			WSF	PD	17.00	22.67	1 1.8 32
NST	EP	30.94	46.80			143	STA. PHASE	P_time	S_time	I	PGA DIS.	SCL	P	17.33	22.77	1 .8 33
CHN4	PD	30.94	48.38			143	-----	-----	-----	-----	-----	WDLH	PC	17.72	23.79	1 1.1 34
LIOB	P	31.06	47.79			144	ELD	IPC	71.01	71.51	3 18.5 1	CHN5	IPC	17.30	22.58	34
TWL	EP	31.25	48.92			145	STY	IPC	74.93	78.25	25	WGK	IPC	17.88	24.02	35
ALS	PD	31.74	49.54			148	YUS	IPC	76.42	80.80	34	CHN3	EP	18.15	24.37	36
SNS	EPD	31.56	49.83			148	TWF1	IPC	76.82	80.79	35	SGS	IPD	17.33	23.67	39
HSN	P	32.36	49.41	1	2.2	151	CHK	EP	78.34		38	STY	IPD	18.81	24.85	43
TAI1	EP	30.91				153	WTP	IPC	78.25	83.75	40	TAI1	EP	19.43		44
CHN1	P	32.27	50.26			153	TWG	IPC	77.62	82.62	40	WML	EP	19.42	26.65	1 1.1 49
WTP	PD	32.26	50.25			154	SLG	P	77.91	83.38	42	SLG	EP	20.30	28.42	50
TWT	EP	32.47				155	SGS	P	77.89	84.11	44	WTC	EP	20.29	27.85	53
YUS	EP	33.56		2	4.4	162	CHN4	IPC	79.44	85.88	46	WHY	EPC	20.77	28.96	55
SGS	EP	33.45				166	EHY	IPC	78.67	84.07	48	YUS	P	21.22	28.86	55
WHF	EP	34.32				167	CHN1	PC	79.95	86.89	49	WJS	P	21.10	29.56	56
STY	P	34.45				171	SNS	EP	80.45	88.24	52	WNT	P	21.67	30.34	60
NCUH	EP	34.99				173	TWL	EPC	80.72	88.40	52	TWM1	EP	24.44		63
NCU	EP	34.96	54.32			174	CHN5	P	80.95	89.05	57	ELD	P	22.54	31.46	65
WLTB	EP	35.21				174	WHY	EPC	80.99	88.19	59	SNJ	EP	24.40		71
NNS	EP	35.18				177	SSD	PC	80.54	86.89	61	SML	IPC	23.74	34.19	73
SLG	EP	35.36				178	ECL	PC	81.22	88.43	64	SSD	EP	24.51	34.58	75
NSK	EP	35.46				180	EGFH	EP	81.92	90.13	69	WCHH	EP	24.09	34.68	76
TWM1	EP	37.49				183	TWM1	EP	84.64		71	WDG	PD	23.90	33.74	78
SNJ	EP	36.88				186	SGL	EP	82.91		72	TCU	EP	25.84		87
ETLH	EP	36.77				187	TYC	P	84.69		82	DPDB	EP	25.39	37.70	87
ELD	EP	36.59				188	ESL	EP	84.03	95.16	82	PNG	P	25.32	36.29	89
ESL	EP	37.33				191	WNT	EP	85.86		84	TWF1	PC	26.55	37.01	90
NDT	EP	37.38				193	EAS	PC	85.59	96.53	89	TWG	P	26.98	39.12	92
EHY	EP	37.98				193	TAW	EP	85.41	96.57	91	EHY	IPC	27.08	38.50	93
EGFH	EP	37.90				195	WSF	EP	87.15		94	CHK	EP	29.45	44.09	102
SGL	EP	37.46				196	DPDB	EP	86.73		95	ECL	EP	29.01	42.51	104
NWL	EP	37.71				196	SCZ	P	86.59	99.77	97	EGFH	EP	29.26	42.28	106
ENT	EP	38.02				199	WLCH	EP	93.83		112	WDJ	EP	29.24	43.19	107
TWF1	EP	38.57				200	TWD	EP	89.36	104.71	117	WHP	P	29.47	45.27	111
SSD	EP	38.63				200	TWT	EP	90.24		119	TWQ1	P	29.65	43.92	111
TWS1	EP	38.42				201	WHP	EP	91.73		122	ESL	EP	30.12	43.66	113
TWD	EP	38.70				201	ETLH	EP	90.90	106.34	123	SCZ	EP	30.54	45.96	115
HWA	EP	39.95				204	TWQ1	EP	93.30		131	WLCH	EP	32.09		115
ENLB	EP	40.31				204	WDG	P	93.56	110.51	137	NSY	EP	30.94	45.71	118
NHDH	EP	38.61				204	NNS	EP	93.98	112.29	144	WHF	EP	31.09	46.32	119
NTS	EP	38.91				206	PNG	EP	96.10	114.83	153	PTSB	EP	30.97	46.48	119

Table 3 (Continued)

TWT	EP	31.31	47.49	120	CHN5	EP	115.27	297	ENA	PD	15.21	40.72	2	3.0	118			
EAS	EP	31.60	47.34	120	NDT	EP	115.72	299	NDT	PD	15.02	40.25			120			
NMLH	P	32.59	49.23	131	WHY	EP	115.90	301	NSK	PD	15.03	40.24			127			
ENLB	EP	33.43	49.61	132	WHF	EP	116.13	301	WLTB	PD	15.39	40.47			128			
ETLH	EP	33.96		140	ENT	EP	115.99	303	NCU	EP	15.54	40.90			129			
TWD	EP	34.41		142	SLBB	EP	115.82	304	NCUH	EP	15.57	40.90			130			
NST	EP	34.63	52.60	149	NWF	EP	117.03	308	NNS	PD	16.55	42.54	1	1.6	142			
NNS	P	35.92	53.69	151	SCL	EP	118.06	150.19	309	HSN	EP	16.96	43.43			151		
LIOB	PC	34.81	52.89	151	CHN4	EP	117.42	150.80	313	ETLH	PD	17.12	44.10	2	3.2	154		
NSK	P	37.80	58.84	171	ILA	EP	119.89		315	TWD	PC	17.28	44.29			158		
NDT	EP	38.64	59.57	173	TIPB	EP	117.04		315	LIOB	PD	17.22	44.03			159		
ENA	EP	39.47	60.96	176	ETLH	EP	118.18		316	NST	IPD	17.43	44.11			161		
NANB	PC	39.18	61.88	177	NTC	EP	119.27		319	HWA	EP	18.54	46.61			168		
ENT	EP	39.51		180	SNS	EP	118.30		320	TWT	EP	19.05	46.39	1	.9	173		
NWL	EP	40.07	62.83	188	WTP	EP	118.18		325	WHF	PD	19.34	46.24	1	1.4	173		
SLBB	EP	40.51		194	CHN1	EP	118.63		325	ENLB	PD	18.90	47.35			175		
TWE	EP	41.62		194	YUS	EP	119.27		325	NMLH	P	19.49	47.43			186		
TWC	P	43.09	66.39	198	NANB	EP	119.45	152.65	328	WHP	EP	19.78				187		
EOS1	EP	45.86	72.65	215	ENA	EP	119.31	154.74	328	ESL	PD	19.32	48.51			192		
TIPB	P	45.02	70.03	225	TWC	EP	120.08	155.05	331	NSY	EP	20.37	49.16			194		
ANP	EP	44.72		227	PCY	EP	120.70		331	TWQ1	P	20.41	49.06			197		
TWB1	EP	46.96		239	TWB1	EP	119.14		331	PTSB	EP	20.34	49.07			198		
KNM	EP	45.95	75.59	243	TWD	EP	119.93	155.87	334	DPDB	P	21.22	50.68			206		
PCY	EP	52.79		298	ESL	EP	120.55	155.66	337	EGFH	EP	20.67	49.63			207		
<hr/>					SGS	EP	120.47		338	WDJ	EP	21.26	51.10			209		
No. : 37137					HWA	EP	121.61		341	TCU	EP	21.99	51.93			217		
Origin Time : 10-29 17:50:11.34					ENLB	EP	121.98	157.47	344	SML	IPC	22.39	53.15			219		
Epicenter : 25.65°N 118.78°E					EGFH	EP	122.11	157.64	346	TYC	P	22.33	53.08			220		
Depth : 18.0					SLG	EP	122.47		349	EHY	EP	22.17				228		
ML : 5.02					EHY	EP	122.41	158.63	350	WCHH	EP	22.79	54.67			233		
STA. PHASE P_time S_time I PGA DIS.					TWM1	EP	123.38		355	WNT	EP	23.44	55.35			236		
-----					ELD	EP	122.41		355	WJS	EP	23.66	55.95			237		
KNM	PD	95.16	111.94	1	1.3	145	EOS1	EP	122.82	359	WHY	EP	23.96	56.60		238		
PTSB	EP	107.71	134.26			235	TWF1	EP	123.54	160.86	360	TWF1	EP	23.57	55.75	244		
WDJ	EP	107.99				236	SSD	EP	124.71		372	YUS	EPC	25.76		249		
NMLH	EP	108.43	135.04			237	CHK	EP	125.22		385	CHN5	EP	25.82	59.46	258		
PNG	EP	108.39				243	TWG	EP	126.93		390	WGK	EP	26.31	59.30	259		
WTC	EP	109.73	136.62			249	TTN	EP	128.97		401	WDLH	EP	25.92	59.20	262		
WCHH	EP	109.81				250	ECL	EP	128.43		404	CHK	EP	26.54	60.26	266		
LIOB	EP	109.53				251	SCZ	EP	129.95		408	WTC	EP	25.59	60.42	268		
NST	EP	109.52	137.66			251	EAS	EP	130.32	172.07	418	ELD	EP	27.47		273		
NCUH	EP	111.03				253	HEN	EP	134.07		450	CHN2	EP	27.59	61.76	278		
TCU	EP	109.95				254	TWK1	EP	135.26		459	CHY	EP	27.88	63.13	284		
NCU	EP	111.05				254	<hr/>					CHN4	PC	28.21	63.57	284		
WLTB	EP	111.11				264	No. : 37144				WSF	EP	28.41	63.93	289			
WHP	EP	112.02				266	Origin Time : 10-29 22:17:41.30				STY	PC	28.94	64.68	290			
WSF	EP	111.23				266	Epicenter : 25.31°N 122.42°E				WTP	PC	28.89	63.50	292			
TWS1	EP	112.51				272	Depth : 37.5				TWL	PC	29.42	65.80	298			
NTS	EP	113.94				273	ML : 5.25				SNS	EP	29.77	66.03	302			
WNT	EP	112.22				275	STA. PHASE P_time S_time I PGA DIS.				CHN1	PC	30.00	66.45	303			
WDG	EP	112.86	142.63			279	-----				TWG	EP	30.30	67.26	307			
WDLH	EP	113.18	143.15			280	PCY	PD	12.61	49	SGS	EPC	29.88	66.84	308			
DPDB	EP	112.57				281	TWB1	IPD	12.42	35.93	54	CHN8	EP	31.14	68.52	311		
ANP	EP	113.63				281	NWF	PD	12.76	36.08	69	SLG	EP	30.91		313		
NSK	EP	113.35				282	TIPB	IPD	12.75	36.14	70	SCL	EP	32.86	70.52	326		
WJS	EP	113.41				282	NTC	PD	12.71	36.38	77	ECL	EP	33.07		334		
WGK	EP	113.59	144.54			283	TWY	IPD	13.39	36.88	82	SSD	PC	33.74		336		
TAP	EP	113.96				283	EOS1	EP	13.78	38.36	88	TWM1	P	34.76		341		
WLGB	EP	113.80	144.28			285	ILA	EP	13.99	38.28	90	SGL	EP	34.38		346		
TWT	EP	114.35	145.27			286	ANP	EP	13.79		91	PNG	EP	33.56		348		
NHDH	EP	114.63				286	TWA	P	13.16	37.62	91	SNJ	EP	35.40		353		
TWY	EP	114.11				287	TAP	EP	11.71	38.24	96	WDG	IPC	35.09	75.28	360		
CHN2	EP	114.92				290	NHDH	P	13.83	38.20	1	1.0	98	EAS	EP	36.02	360	
NWL	EP	114.36				290	SLBB	EP	12.94	38.84	1	.9	100	TAW	EP	36.62	361	
CHY	EP	114.73	145.44			291	TWS1	P	13.90	38.75	103	LAY	EP	37.42		372		
TWA	EP	115.62				292	NWL	PD	13.99	38.96	1	1.4	109	SCZ	PC	37.35	77.63	372
CHN8	EP	115.25	146.15			293	ENT	PD	14.72	39.80	1	1.6	113	WLCH	EP	39.18	387	
NNS	EP	114.57				294	NANB	IPD	15.20	40.43	118	WLC	P	39.28	83.78	388		



Table 3 (Continued)

KAU	EP	97.05	2	4.1	153	SLG	EP	39.32	104	No.	:	37390								
NHDH	EPC	93.83	113.47	4	33.1	155	NSY	EP	41.59	107	Origin Time	:	10-31 12:41:46.64							
NCU	EP	94.51	115.98	4	32.9	156	NDT	EP	39.37	108	Epicenter	:	23.59°N 121.39°E							
NCUH	EPC	95.18	115.71	4	28.5	156	WDJ	EP	41.63	56.81	110	Depth	:	9.5						
TWA	EPC	93.91	3	11.6	158	ENT	EP	40.12	53.82	112	ML	:	3.11							
TIPB	EPC	93.82	114.60		163	PTSB	EP	41.72	114	STA. PHASE	P_time	S_time	I	PGA	DIS.					
TAP1	EP	94.67			163	NSK	EP	40.63	53.23	115	-----	-----	-----	-----	-----	-----				
TAP	EP	94.94	116.88	3	20.0	163	NST	P	41.71	55.40	117	EGFH	IP	49.16	50.92	2	6.9	9		
WLCH	EP	98.45	1	.9	167	NMLH	P	42.64	57.06	117	EHY	P	49.38	51.25	2	4.9	11			
WLC	EP	98.56	1	1.5	168	TWC	EP	40.84	117	ESL	P	51.22	54.20	1	2.5	24				
TWS1	EP	95.90	120.05	3	11.2	170	WSF	EP	39.51	118	TWF1	EP	51.86	55.49			28			
LAY	EP	93.89	1	2.2	170	LIOB	EP	41.61	118	ENLB	EP	53.99				40				
NWF	EP	95.45	118.84	4	33.7	172	ECL	EP	41.31	122	YUS	EP	55.66	61.12			45			
TWB1	EP	95.66	118.12	2	3.2	172	CHN8	EP	42.72	59.91	123	HWA	EP	57.24				48		
WDG	EPD	97.00	118.49	1	1.4	175	TWE	EP	41.25	123	WHY	EP	57.32	64.38			55			
NTS	EP	97.07	120.12	3	21.6	177	SSD	EP	42.07	124	TWD	EP	56.33				58			
ANP	EP	96.66	120.93	3	10.0	180	SLBB	EP	42.03	126	ELD	P	56.76	63.46			58			
PNG	EPD	98.08	119.76	2	4.3	182	NWL	EP	42.00	127	SML	P	57.51	64.90			58			
HEN	EP	100.19	1	1.6	183	WLTB	EP	44.54	136	ALS	P	57.98	65.71			59				
TWK1	EP	98.46			188	EAS	EP	45.76	149	WHF	EP	57.41	65.36			62				
TWY	EP	98.16	2	3.0	190	TIPB	EP	46.42	154	TYC	P	58.21				63				
SEB	EP	99.63	1	.9	191	SCZ	EP	47.22	160	DPDB	P	58.99	67.03			67				
PCY	EP	104.33			240	ANP	EP	48.47	172	ETLH	EP	58.38	67.04			68				
KNM	EPD	115.20	150.85		324	PNG	EP	50.36	186	WJS	EP	60.93				71				
												CHN5	PD	60.51				72		
No.	:	37335				No.	:	37356				WNT	PD	62.23	73.66			77		
Origin Time	:	10-31 12:11:20.67				Origin Time	:	10-31 12:21:01.37				STY	EP	61.21	71.91			79		
Epicenter	:	23.63°N 121.39°E				Epicenter	:	23.68°N 121.44°E				WGK	EP	62.72				84		
Depth	:	10.3				Depth	:	12.5				CHN4	P	62.62	73.84			85		
ML	:	3.54				ML	:	2.34				WTP	P	62.90	73.54			87		
STA. PHASE	P_time	S_time	I	PGA	DIS.	STA. PHASE	P_time	S_time	I	PGA	DIS.	WDLH	EP	63.52				87		
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	WHP	EP	62.36				88		
EGFH	IP	22.92	24.40	2	5.5	5	EGFH	P	63.78	65.28	2	5.8	1	TWG	EP	62.45				91
EHY	IPD	24.19	26.52	3	10.7	15	ESL	P	64.99	67.13	3	11.1	15	CHN2	EP	65.24				93
ESL	IPD	24.89	27.46	2	3.3	20	EHY	EP	65.71		1	1.1	22	NNS	P	62.62	73.58			93
TWF1	IPD	26.83	31.00			32	ENLB	EP	67.65				30	TCU	EP	64.85				94
ENLB	EP	27.94	33.69			36	HWA	EP	69.21				37	TWL	EP	65.02	78.28			97
HWA	EP	28.17	35.14			44	TWF1	EP	68.56				38	CHY	EP	65.45				98
YUS	P	29.98	36.31			47	TWD	EP	70.20	75.72			47	CHN1	EP	64.80	77.78			98
TWD	P	30.38	35.98			54	WHF	P	71.12	78.32			54	ENA	EP	63.33				99
WHY	EP	31.64	38.95			55	SML	EP	72.20				58	SGS	EP	63.80	78.04			99
SML	P	31.71	38.91			56	ETLH	EP	71.92				59	NANB	EP	63.46	75.83			99
WHF	EP	31.27	38.26			58	WHY	EP	72.14				59	SNS	EP	65.48	78.41			99
TYC	EP	32.23	40.30			61	TYC	EP	73.12				63	WCHH	EP	64.96				100
ELD	P	31.59	38.86			62	DPDB	EP	73.34				65	SLG	EP	64.74				100
ETLH	P	32.15	39.54			64	ELD	EP	73.62				68	TWQ1	EP	66.25	80.27			103
DPDB	P	33.05	40.49			65	CHN5	EP	75.58	85.51			78	NSY	EP	67.43	82.30			110
WJS	EP	35.20	45.52			71	WNT	EP	76.31				79	NDT	EP	65.78				112
CHN5	PD	34.90	44.28			73	NNS	EP	76.04				84	WDJ	EP	67.75				113
WNT	EP	36.41				76	WGK	EP	77.76				88	WTC	EP	68.05				115
WGK	EP	37.37	48.98			84	NANB	EP	76.91				89	ENT	P	66.70	80.25			117
WHP	EP	36.06				84	STY	EP	77.20				89	PTSB	EP	68.17	84.84			117
CHN4	P	37.42	48.30			87	WDLH	EP	78.25				92	ECL	EP	66.71				118
WDLH	EP	37.82				87	CHN4	EP	78.14				93	NMLH	EP	69.03	86.05			121
NNS	P	36.61	47.07			89	WTP	EP	78.71	91.14			96	NST	EP	68.16				121
WTP	EP	37.29	48.73			89	TWG	EP	79.44				101	SSD	EP	66.98				121
TCU	EP	38.62				92	NDT	EP	79.37				102	CHN8	EP	69.46				122
CHN2	EP	38.37				94	TWL	EP	79.89				105	TWC	EP	67.27	81.62			122
ENA	EP	37.20				94	ENT	EP	80.08				107	LIOB	EP	68.19				122
NANB	EP	37.38				95	CHN1	EP	80.62				107	TWE	EP	68.42				128
TWG	EP	37.13				95	SNS	EP	79.96				108	EOS1	EP	69.30				129
WCHH	EP	39.46				98	SGS	EP	80.12				108	TWM1	EP	72.56				129
CHY	EP	39.64	53.29			99	NSK	EP	79.95				110	NWL	EP	68.30				131
TWL	EP	37.84				99	NST	EP	80.34				114	WLTB	EP	71.84				140
TWQ1	EP	39.99				100	LIOB	EP	80.77				115	EAS	EP	71.55				144
CHN1	EP	39.27				101	TWE	EP	81.50				118	NHDH	EP	73.10				152
SNS	EP	38.98				102	TIPB	EP	84.50				148	SCZ	EP	73.91				156
SGS	EP	38.56				102							TIPB	EP	72.20				158	

Table 3 (Continued)

NWF	EP	74.79		168	NWF	EP	72.92		168	EHY	IPC	33.91	36.82	1	1.3	23														
ANP	EP	75.81		176	WDG	EP	75.58		179	ENLB	EP	34.93	39.64			28														
PNG	EP	75.68	98.75	186	PNG	EP	77.11		185	HWA	EP	36.81				35														
<hr/>																														
No.	:	37410			No.	:	37419			TWF1	P	36.58	41.58			40														
Origin Time	:	10-31 12:52:46.52			Origin Time	:	10-31 13:04:34.57			TWD	P	37.93	43.06			46														
Epicenter	:	23.59°N 121.39°E			Epicenter	:	23.69°N 121.48°E			WHF	IPD	38.97	45.15			54														
Depth	:	9.0			Depth	:	13.5			ETLH	EP	39.67				57														
ML	:	3.27			ML	:	2.68			SML	IPD	40.22	46.62			60														
STA.	PHASE	P_time	S_time	I	PGA	DIS.	STA.	PHASE	P_time	S_time	I	PGA	DIS.	DPDB	P	41.34	49.23	66												
<hr/>																														
EGFH	P	49.22	50.97	2	5.1	9	EGFH	IPC	37.28	38.65	2	6.9	5	ALB	PD	42.03	48.81	68												
EHY	IPC	49.41	51.22	3	8.6	11	ESL	P	38.34	40.29	3	15.6	14	ELD	EP	41.13		70												
ESL	IPD	51.42	54.22	2	3.4	25	EHY	P	39.52	42.42			25	WJS	EP	43.55		75												
TWF1	IPC	51.92	55.55			27	ENLB	EP	40.30				27	CHN5	P	44.16	54.02	80												
ENLB	EP	54.32	60.76			40	HWA	EP	42.48				34	WNT	EP	44.95		80												
YUS	EP	55.82	61.18			45	TWF1	EP	42.10	47.29			41	NNS	EP	44.03	54.04	83												
HWA	EP	56.49				48	TWD	EP	43.53	48.70			45	WHP	EP	43.92		83												
WHY	EP	57.34	64.24			55	WHF	P	44.61	50.80			54	ENA	EP	44.69		87												
ELD	P	56.70	63.55			58	ETLH	P	45.25	52.11			57	NANB	EP	44.31		87												
SML	IP	57.51	64.85			58	SML	IPD	45.92	52.27			61	STY	EP	43.71		91												
TWD	EP	56.70	63.64			58	WHY	P	46.13	53.56			63	WDLH	EP	45.91		93												
WHF	EP	57.98	65.58			62	TYC	IPD	46.52	53.72			66	CHN4	EP	46.66	58.24	95												
DPDB	P	59.19	67.07			67	DPDB	EP	47.00	54.82			67	WTP	EP	45.58	58.67	98												
ETLH	EP	58.47				68	TWT	P	47.65	55.05			70	TWQ1	EP	48.04		100												
WJS	EP	60.85				71	ELD	P	46.77				72	NDT	EP	47.08		101												
CHN5	P	60.37	69.66			72	WJS	EP	48.98				77	TWG	EP	46.11		103												
WNT	PD	62.17	73.64			77	CHN5	P	49.75	59.78			82	ENT	EP	47.97		106												
STY	P	61.03	70.42			79	WNT	P	50.59				82	CHY	EP	48.06		106												
WGK	EP	63.15	75.53			83	NNS	P	49.53	59.62			83	TWL	EP	48.50	61.94	107												
CHN4	P	62.87	73.00			85	WHP	EP	49.69				84	CHN1	EP	49.37		109												
WTP	P	62.89	73.63			87	ENA	EP	50.01				86	NSK	EP	48.35		110												
WDLH	EP	63.67				87	NANB	EP	49.54				86	TWC	EP	48.38		110												
WHP	EP	61.90				88	WGK	EP	52.09				92	SNS	EP	48.67		110												
TWG	EP	61.70				91	WDLH	EP	52.13				95	SGS	EP	48.30		110												
NNS	EP	62.12	73.75			93	CHN4	PC	52.55	64.82			97	WDJ	EP	49.35		111												
TCU	EP	64.75				94	WTP	EP	52.72	64.17			100	NST	EP	49.22	62.24	114												
TWL	EP	65.68	77.91			97	NDT	EP	53.00	64.58			101	LIOB	EP	49.42	63.33	115												
CHY	EP	65.40	79.29			97	TWQ1	EP	53.83	66.09			101	NMLH	EP	50.36		116												
CHN1	EP	65.56	77.40			98	TWG	EP	52.84				104	TWE	EP	49.67		116												
SGS	EP	63.96	77.29			99	ENT	EP	53.29	65.29			105	EOS1	EP	50.32		117												
SNS	EP	64.93				99	TWC	EP	53.82				109	CHN8	EP	51.14		131												
WCHH	EP	65.51				100	NSK	EP	53.97	66.69			109	TIPB	EP	54.35		147												
TWQ1	EP	66.66	80.83			103	TWL	EP	53.91	69.01			110	<hr/>																
NSY	EP	67.79	82.07			110	CHN1	EPD	54.85	69.09			111	No.	:	37458														
WLGB	EP	66.94				111	WDJ	EP	55.60				112	Origin Time	:	10-31 13:29:11.24														
NDT	EP	66.26				112	SNS	EP	55.24	69.30			112	Epicenter	:	23.58°N 121.41°E														
WDJ	EP	67.87				113	SGS	EP	53.76	69.69			112	Depth	:	10.3														
ENT	EP	66.67	80.60			117	NST	EP	54.93	68.18			114	ML	:	4.03														
PTSB	EP	68.57	84.53			117	TWE	EP	55.07				116	STA.	PHASE	P_time	S_time	I	PGA	DIS.										
WSF	EP	67.75				118	LIOB	EP	55.00				116	<hr/>																
ECL	EP	66.09				118	NMLH	EP	56.41				117	EGFH	P	14.08	15.99	3	17.7	10										
NSK	EP	67.28	81.09			119	SLBB	EP	55.29				119	EHY	IPC	14.19	16.03	3	18.2	11										
SSD	EP	67.79				120	NWL	EP	56.28				120	ESL	P	16.41	19.14	2	6.0	26										
NMLH	EP	69.34	85.49			121	ECL	EP	57.09				131	TWF1	IPC	16.73	20.10			27										
NST	P	67.82	82.47			121	SSD	EP	58.20				135	ENLB	P	18.87	25.90			41										
CHN8	EP	68.86	85.37			121	TIPB	EP	60.41				146	YUS	PD	20.46	26.08	1	1.7	46										
TWC	EP	68.07				122	SCZ	EP	63.22				169	HWA	EP	21.13	28.01			48										
LIOB	EP	67.95				122	<hr/>																							
TWE	EP	68.44	84.28			128	No.	:	37442			WHY	PD	22.03	29.28			57												
SCL	EP	70.08				129	Origin Time	:	10-31 13:17:29.11			ELD	IPD	21.58	28.08			58												
TWM1	EP	70.91				129	Epicenter	:	23.68°N 121.46°E			TWD	EP	21.78	28.45			59												
NWL	EP	70.49				131	Depth	:	12.5			SML	IPD	22.39	29.84			60												
WLTB	EP	69.60				140	ML	:	2.69			ALS	IPD	23.08	30.80			61												
NHDH	EP	72.42				152	STA.	PHASE	P_time	S_time	I	PGA	DIS.	WHF	PD	22.47	30.37	1	1.0	64										
SCZ	EP	74.01				155	<hr/>																							
TIPB	EP	74.23				159	EGFH	IPC	31.59	33.15	2	7.9	3	TYC	IPD	23.06	31.84			65										
TWS1	EP	73.53				167	ESL	IPC	32.70	34.67	2	6.8	14	ETLH	P	23.36	32.37	1	.9	70										
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Table 3 (Continued)

CHN5	IPD	25.39	35.74	74	Depth	:	9.1	SGL	EP	43.68	132							
WNT	P	27.02	38.55	79	ML	:	4.56	TAI1	EP	44.01	133							
STY	P	25.94	34.68	80	STA. PHASE	P_time	S_time	I	PGA DIS.	ILA	EP	42.90	135					
WGK	P	27.76	39.59	86	-----	-----	-----	-----	-----	WLTB	EP	45.50	61.71	141				
CHN4	IPD	27.69	39.39	86	EGFH	P	22.97	24.90	4	36.5	9	SNJ	EP	46.50	142			
WTP	P	27.93	38.44	88	EHY	IPC	23.22	25.24	4	54.7	11	HSN	EP	45.96	63.44	143		
WDLH	EP	28.24		89	ESL	P	25.21	28.35	3	13.0	25	EAS	EP	44.83	144			
TWG	EP	27.53	39.19	90	TWF1	IP	25.79	29.23	2	4.1	27	NTC	EP	45.64	147			
WHP	EP	27.06		90	ENLB	P	27.85	35.16			40	NHDH	EP	46.72	153			
CHN2	EP	29.67	43.21	95	YUS	PD	29.53	35.34	2	3.9	46	NCU	EP	47.49	66.46	154		
NNS	PD	27.73	39.01	95	HWA	EP	29.90		1	1.1	48	NCUH	EP	47.66	66.60	154		
TCU	P	29.70		96	CHK	P	31.13	39.69	1	.9	54	TWA	EP	46.99	65.69	155		
TWL	PC	29.78	42.27	98	WHY	EP	31.11	38.21	1	.9	57	SCZ	EP	46.62	155			
CHN1	IPC	29.80	42.65	99	ELD	EP	30.74	37.11	1	1.6	58	TIPB	EP	46.50	65.98	159		
CHY	P	30.45	43.73	99	TWD	EP	30.77	37.31			58	TAP	EP	48.36	67.59	161		
ENA	EP	27.68		100	SML	P	31.58	38.89			60	TWS1	EP	49.34	69.92	168		
NANB	EP	27.37		100	WHF	PD	31.58	39.60	1	1.5	63	TWB1	EP	48.60	168			
SNS	EP	30.31	42.87	100	TYC	P	31.98				64	NWF	EP	48.88	169			
SLG	EP	29.44		101	DPDB	PD	33.02	40.78			69	WLCH	EP	50.35	172			
WCHH	P	30.26	44.62	102	ETLH	EP	32.27	40.61	1	1.2	69	LAY	EP	45.47	172			
NSY	P	32.78	47.56	113	WJS	EP	34.68	44.74			73	WLC	EP	50.08	172			
WLGB	EP	32.27	47.56	113	CHN5	PD	34.26	43.56	1	.8	73	NTS	EP	49.40	175			
NDT	P	30.80	44.68	114	TWT	PD	34.43	43.59			77	ANP	EP	50.44	177			
WDJ	P	32.68	47.90	115	WNT	P	36.09	47.42			79	WDG	PC	49.34	70.86	180		
ECL	EP	30.92	45.29	117	STY	IPC	35.23	44.30			80	PNG	EP	50.31	72.63	187		
WTC	EP	32.67		118	WGK	P	37.20	48.74			85	HEN	EP	51.44	187			
ENT	P	31.57	45.26	118	CHN4	P	36.84	47.30			86	TWY	EP	52.07	188			
PTSB	P	33.45	48.73	119	WTP	P	36.81	47.44			87	TWK1	EP	52.02	191			
CHN3	EP	33.77	50.51	120	WDLH	EP	37.30				88	SEB	EP	49.88	194			
WSF	EP	32.78	48.64	120	WHP	EP	36.07				89	KNM	EP	67.57	329			
SSD	EP	31.84		121	TWG	EP	36.39	47.46			91	=====						
NSK	P	32.49	45.44	121	NNS	P	36.85	48.32	1	.8	94	No.	:	37493				
TWC	EP	32.49		122	CHN2	IPC	38.96	51.12			94	Origin Time	:	10-31 13:57:11.96				
NST	PD	32.92	47.23	123	TTN	EP	37.16				95	Epicenter	:	23.59°N 121.38°E				
NMLH	EP	34.25	49.66	123	TCU	EP	38.81	50.86			95	Depth	:	9.9				
CHN8	EP	33.52	50.03	123	TWL	PC	38.95	51.84			98	ML	:	4.63				
LIOB	P	33.07	47.18	124	CHY	EP	39.39	52.55	1	1.3	99	STA. PHASE	P_time	S_time	I	PGA DIS.		
TWE	P	33.34	48.66	129	CHN1	IPC	39.08	51.48			99	-----	-----	-----	-----	-----		
EOS1	EP	33.85		130	ENA	EP	37.13	48.90			99	EGFH	IPC	14.39	16.30	4	39.9	9
TWM1	EP	35.79		130	SGS	IPC	37.98	50.73			99	EHY	IPC	14.75	16.61	4	28.9	11
SCL	EP	34.78	52.81	130	NANB	EP	36.29	49.47			99	ESL	IPD	16.66	19.55	3	19.7	25
SLBB	EP	33.05		132	SNS	P	39.17	51.85			100	TWF1	IPC	17.29	21.06	1	2.1	27
SGL	EP	35.19		132	SLG	EP	38.03		1	1.3	101	ENLB	EPC	18.82	25.51			41
NWL	EP	33.83		133	WCHH	P	39.80	53.72	1	1.3	101	YUS	IPD	20.87	26.57	2	5.6	44
WLTB	EP	36.58	52.92	142	TWQ1	P	40.19	54.04			105	HWA	EPC	21.12	27.50	1	1.5	48
SNJ	EP	37.98		142	NSY	P	41.94	55.94			112	CHK	EP	22.39	31.54	1	1.3	54
EAS	EP	35.55		144	WLGB	EP	41.26	56.18			112	WHY	IPD	22.42	29.75	1	1.0	55
NTC	EP	36.29		147	NDT	P	40.27	52.95			113	ELD	IPD	22.07	28.85	1	2.1	58
NHDH	EP	38.24		153	WDJ	P	41.98	57.32			114	SML	IPD	22.87	30.37			58
NCU	EP	38.67	58.25	155	WTC	EP	40.83	56.16			117	TWD	IPC	21.92	29.48			58
NCUH	EP	38.08		155	ENT	P	40.92	54.73			117	ALS	EPD	23.51	31.35	1	1.5	58
SCZ	EP	37.87		155	ECL	PC	40.57				118	WHF	IPD	22.78	31.66	1	1.8	62
TWA	EP	38.44	56.85	156	PTSB	P	42.48	57.49			118	TYC	EPD	23.61	31.69			62
TIPB	EP	37.53		160	WSF	EP	41.94	57.15			119	DPDB	EPD	24.41	32.23			67
TWS1	EP	40.52		168	CHN3	PC	42.87	59.19			119	ETLH	IPC	23.50	31.98	2	2.7	68
TWB1	EP	39.17		169	NSK	P	41.34	54.89			120	WJS	PD	25.79	36.88			71
NWF	EP	40.40		169	SSD	EP	41.04				121	CHN5	PD	25.89	35.16	1	.9	72
NTS	EP	41.59	63.84	175	NMLH	EP	43.18	58.99	1	1.2	122	TWT	PD	25.65	34.56	1	1.2	76
ANP	EP	41.35		178	NST	P	42.17	56.92			122	WNT	EP	27.31	39.03			77
WDG	EP	39.55		180	TWC	EP	41.11	55.56			122	STY	IPD	26.34	35.86			79
PNG	EP	40.57		187	CHN8	P	42.80	59.50	1	1.3	123	WGK	EPD	28.52	40.66	1	1.7	83
TWY	EP	42.92		188	LIOB	P	42.19	57.16			124	CHN4	PD	28.12	38.93	1	.9	84
TWK1	EP	42.30		191	TWE	EP	42.66	57.71			128	WTP	PD	28.34	39.06			86
KNM	EP	58.60		329	EOS1	EP	42.83				129	WDLH	EPD	28.90	41.46	1	1.4	86
					TWM1	EP	44.79				130	TWG	EP	25.88	39.54			91
					SCL	EP	43.53	62.07			130	WHP	EPD	27.76	39.94			91
					SLBB	EP	42.29				131	CHN2	EP	29.43	43.39	1	1.3	93
					NWL	EP	42.87				132	NNS	EP	27.53	39.50	1	1.3	93
No.	:	37474																
Origin Time	:	10-31 13:45:20.40																
Epicenter	:	23.58°N 121.40°E																



Table 3 (Continued)

TCU	EPD	30.34	43.98		93	STA.	PHASE	P_time	S_time	I	PGA	DIS.	CHN5	EP	34.48	44.17		78		
TTN	EP	30.60			96	-----	-----	-----	-----	-----	-----	-----	WNT	P	35.36	45.84		78		
TWL	EP	30.16	43.09		97	EGFH	IP	27.99	29.39	3	20.0	4	NNS	PC	34.67	44.72		81		
CHY	EPD	30.64	43.81	1	1.8	97	ESL	P	28.85	30.88	2	4.8	13	ENA	EP	34.43	45.68		86	
CHN1	EPC	30.10	43.28		98	98	EHY	EP	30.04	33.26	1	1.9	25	NANB	EP	34.33	45.45		86	
SGS	EPC	29.05	43.31		98	98	ENLB	EP	30.99				27	WGK	P	36.92	48.23		88	
ENA	P	27.63	39.86		99	99	HWA	EP	32.74				34	STY	P	36.24	47.42		91	
SNS	EP	30.17	43.36		99	99	TWF1	P	32.78	37.91			41	TCU	EP	37.75			91	
NANB	EPC	27.66	40.51		99	99	TWD	EP	33.38	39.01			45	WDLH	EP	37.24	49.09		91	
WCHH	EPD	30.98	44.72	1	1.2	99	WHF	P	34.98	41.04			53	CHN4	EP	37.66	48.68		94	
SLG	EP	29.62	41.38	1	1.7	100	YUS	EP	35.45	41.99			56	WTP	PC	37.80	49.33		97	
TWQ1	EP	31.18	46.81		103	103	ETLH	EP	35.24				57	TWQ1	EP	38.25	50.96		97	
NSY	EP	32.66	47.54		110	110	WHY	EP	36.58				62	WCHH	EP	38.26			99	
WLGB	EP	32.74	48.16		111	111	TYC	EP	35.62				65	NDT	EP	37.61	49.21		100	
NDT	EP	30.47	44.38		112	112	DPDB	EP	36.61	44.35			66	NSY	EP	39.58			104	
WDJ	EPD	33.16	48.55		112	112	ELD	EP	37.43				71	TWG	EP	37.76	49.62		104	
WTC	EP	32.75	48.33		115	115	WJS	EP	37.67				76	ENT	EP	38.43	50.65		104	
PTSB	EPC	33.92	49.65		117	117	CHN5	EP	38.86				81	CHY	EP	38.82	52.49		104	
ENT	EP	30.61	45.66		117	117	WNT	EP	40.60				81	TWL	EP	39.42	52.84		107	
WSF	EP	33.03	48.15		117	117	NNS	EP	39.85				83	NSK	P	39.15	51.66		108	
ECL	EP	30.35			118	118	WGK	EP	42.13				91	WDJ	EP	40.44	54.42		108	
CHN3	EP	34.34	50.65		118	118	STY	EP	43.17				92	CHN1	P	39.94	53.31		108	
NSK	EP	31.68	45.49		119	119	WDLH	EP	42.48				94	TWC	EP	39.46	51.90		109	
NMLH	EP	34.22	50.02	1	1.1	120	CHN4	EP	42.70				96	SNS	P	39.60	53.50		109	
SSD	EP	31.72	48.53		120	120	WTP	EP	41.92				99	SGS	PD	39.15	53.26		110	
NST	EPD	33.49	47.67		121	121	TWQ1	EP	42.51				100	PTSB	EP	40.44	54.97		111	
CHN8	EP	33.94	50.58	1	1.1	121	NDT	EP	42.98				100	NST	P	40.01	53.23		111	
TWC	EP	30.96	47.67		122	122	WCHH	EP	43.54				101	LIOB	P	40.20	53.81		113	
LIOB	EPD	33.65	48.01		122	122	ENT	EP	43.37				105	NMLH	P	41.16	55.11		113	
TWE	EP	31.96	48.97		128	128	CHY	EP	44.55				107	TWE	EP	40.33	53.72		115	
SCL	EP	35.21	53.41		129	129	TWC	EP	44.21				109	EOS1	EP	40.92	57.10		117	
TWM1	EP	36.11			129	129	TWL	EP	44.08				109	SLBB	P	40.10	54.09		118	
EOS1	EP	33.98			130	130	NSK	EP	43.72				109	WTC	EP	40.84			118	
SLBB	EP	31.63			131	131	CHN1	EP	45.13	59.12			110	WLGB	EP	40.06	55.55		118	
NWL	EP	33.17	49.30		131	131	WDJ	EP	45.55				111	NWL	EP	40.93	54.46		119	
SGL	EP	36.25	55.93		132	132	SNS	EP	44.68				111	WSF	EP	41.57	57.06		123	
TAI1	EP	36.09	55.50		132	132	SGS	EP	44.14				112	WLTB	EP	43.60	58.62		129	
ILA	EP	34.93			135	135	NST	EP	45.04				113	CHN8	EP	42.87	59.94		129	
WLTB	EP	35.89	51.14		140	140	LIOB	EP	45.22				115	ECL	EP	41.66			131	
HSN	EP	36.41	55.52		141	141	TWE	EP	46.14				115	SSD	EP	42.53			133	
SNJ	EP	37.74	58.25		142	142	NMLH	EP	46.62				116	NHDH	EP	44.20	60.96		140	
EAS	EP	34.45			144	144	NWL	EP	45.90				120	TWA	EP	44.03	61.77		142	
TAW	EP	36.35			145	145	CHN8	EP	48.17				132	NCUH	EP	45.52	63.94		142	
NTC	EP	35.64			146	146	SSD	EP	49.02				134	TIPB	EP	44.41	61.59		146	
NHDH	EP	36.62			152	152	-----	-----	-----	-----	-----	-----	TWS1	EP	47.15			155		
NCU	EP	38.20	58.34		153	153	No.	:	37527				TWB1	EP	45.86	64.42		155		
NCUH	EP	37.86	57.77		153	153	Origin Time	:	10-31 14:25:20.01				NWF	EP	46.17	64.56		155		
TWA	EP	36.63	56.85		154	154	Epicenter	:	23.70°N 121.44°E				EAS	EP	46.02			157		
SCZ	EP	37.14			155	155	Depth	:	14.4				ANP	EP	47.45			164		
TIPB	EP	36.63			159	159	ML	:	3.23				SCZ	EP	48.15			169		
TAP	EP	38.51			160	160	STA.	PHASE	P_time	S_time	I	PGA	DIS.	PNG	EP	50.88	73.25		191	
TWS1	EP	38.96	61.11		167	167	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	
NWF	EP	37.91	61.12		168	168	EGFH	IPC	22.79	24.33	3	18.7	3	No.	:	37532				
WLCH	EP	43.35			171	171	ESL	P	23.56	25.51	4	34.0	12	Origin Time	:	10-31 14:27:49.00				
WLC	EP	44.85			172	172	EHY	IPC	24.88	28.03	1	1.3	24	Epicenter	:	23.63°N 121.43°E				
LAY	EP	37.33			173	173	ENLB	P	25.60	30.46			28	Depth	:	9.7				
NTS	EP	39.99			174	174	HWA	P	27.75	32.40			35	ML	:	3.92				
ANP	EP	40.54			176	176	TWF1	IPC	27.57	32.55			41	STA.	PHASE	P_time	S_time	I	PGA	DIS.
WDG	EP	40.57	62.59		179	179	TWD	P	28.56	33.81			45	-----	-----	-----	-----	-----	-----	-----
PNG	EP	41.71	62.77		185	185	WHF	IPD	29.62	35.86			51	EGFH	P	51.24	52.58	3	22.3	4
HEN	EP	44.43			187	187	YUS	PC	30.41	36.54			54	EHY	IPD	52.73	55.09	2	6.9	17
KNM	EP	58.85			327	327	ETLH	EP	30.40	37.01	1	.9	56	ESL	IPC	53.18	55.35	2	5.5	20
No.	:	37512					SML	IPD	30.71	37.83			57	TWF1	IPD	55.38	59.78			33
Origin Time	:	10-31 14:11:25.09					WHY	EP	31.14	38.07			59	ENLB	EP	55.46	60.84			35
Epicenter	:	23.69°N 121.47°E					TYC	PD	31.36	38.78			62	HWA	EP	57.46				42
Depth	:	15.1					DPDB	P	31.81	39.00			63	YUS	IPD	58.80	65.06	1	.9	50
ML	:	2.82					ELD	P	32.21	40.51			70	TWD	P	58.35	65.08			53
							WJS	EP	34.36	43.88			73	WHF	IPC	59.53	66.78			58

Table 3 (Continued)

WHY	P	60.07	67.35	58	LAY	EP	74.81	177	ECL	EP	119.50	132
CHK	P	60.98	69.19	59	WLCH	EP	81.83	177	SSD	EP	121.21 138.29	134
SML	IPD	60.18	67.41	59	TWY	EP	79.16	182	TWA	EP	123.63	141
ETLH	PC	60.09	68.69	64	WDG	P	79.12 102.00	184	NWF	EP	121.67	154
ELD	IPD	60.08	67.74	64	PNG	EP	80.10 102.04	190	EAS	EP	124.55	158
TYC	IPD	60.88	68.45	64	KNM	EP	97.71	330				
DPDB	PC	61.69	69.07	67								
WJS	EP	63.59	73.54	74	No.	:	37535		No.	:	37591	
CHN5	IPD	63.63	73.21	76	Origin Time	:	10-31 14:28:38.27		Origin Time	:	10-31 15:08:51.51	
WNT	P	64.71	75.37	79	Epicenter	:	23.71°N 121.43°E		Epicenter	:	23.68°N 121.44°E	
STY	IPD	64.38	74.73	85	Depth	:	13.8		Depth	:	9.2	
WHP	P	64.71	74.22	86	ML	:	3.17		ML	:	2.77	
WGK	PD	65.97	77.37	87	STA. PHASE	P_time S_time I PGA DIS.			STA. PHASE	P_time S_time I PGA DIS.		
NNS	IPC	64.72	75.56	89	-----				-----			
CHN4	IPD	66.03	78.23	90	EGFH	IP	100.94 102.46 4 28.4 4		EGFH	IPC	53.48 54.41 3 11.6 2	
WDLH	EP	66.05	78.83	91	ESL	IP	101.59 103.55 3 19.7 11		ESL	IPD	54.86 56.65 3 11.0 14	
WTP	IPD	66.24	77.80	92	EHY	EP	103.06 106.26 2 2.8 25		EHY	IPC	56.00 58.83 1 1.1 23	
ENA	EP	64.49		93	ENLB	P	103.54 107.62	27	ENLB	EP	56.95 62.17	29
NANB	EP	64.22		94	HWA	EP	105.86	34	HWA	P	58.66 64.27	36
TCU	EP	67.27	79.29	94	TWF1	EP	105.61 110.91	41	TWF1	PC	58.69 63.55	39
TWG	IPC	65.99		96	TWD	P	106.71 111.90	44	TWD	P	60.04 65.40	47
WCHH	EP	67.92	81.27	101	WHF	P	107.68 113.69	50	WHF	IPD	61.33 68.13	53
CHY	PD	68.34	81.68	102	YUS	EP	108.29 114.93	54	ETLH	EP	61.79 69.45	58
TWL	PD	68.05	81.94	102	ETLH	EP	108.33 114.97	55	SML	IPD	62.63 69.69	58
TWQ1	EP	68.63	81.36	103	SML	P	108.85 115.51	56	WHY	EP	62.61 70.05	60
CHN1	IPD	68.21	81.36	104	WHY	EP	109.05 115.88	59	TYC	IPD	63.26 70.72	63
SGS	IPD	67.27	82.06	104	TYC	P	109.39	61	DPDB	PD	63.67 71.30	65
SNS	P	68.17	82.13	105	DPDB	P	110.08 116.98	62	TWT	P	64.16 71.95	69
SLG	EP	67.90	81.07	106	CHK	EP	109.97	68	ELD	EP	63.42 71.38	69
NDT	PC	67.72	80.66	107	ELD	EP	110.33	71	WJS	EP	65.96 76.03	74
NSY	PD	70.07	83.75	109	WJS	EP	112.21 122.22	72	CHN5	P	66.52 76.07	78
ENT	IPC	68.61	81.57	112	WNT	EP	113.12 123.67	77	WNT	EP	66.87 78.11	79
WDJ	EP	69.88	84.93	112	CHN5	EP	112.78 123.58	78	WHP	EP	66.57 76.93	83
NSK	IPC	69.14	82.00	115	WHP	EP	113.25	80	NNS	IPD	66.32 76.33	83
WLGB	PC	70.59	85.69	116	NNS	EP	112.86 122.48	80	ENA	EP	66.84	87
PTSB	PC	70.64	85.00	116	ENA	P	113.10 123.64	85	NANB	EP	66.79 77.44	88
TWC	EP	68.64	82.92	116	NANB	EP	113.06 123.31	85	WGK	EP	68.30 80.62	88
NST	IPC	70.16	83.21	118	WGK	EP	114.62 126.20	87	STY	P	67.76 79.11	90
WTC	EP	70.05	85.93	118	TCU	EP	115.53	90	WDLH	EP	69.40 80.99	92
NMLH	EP	71.24	86.09	119	STY	EP	114.14 125.86	91	TCU	EP	69.36	92
LIOB	PC	70.23	84.19	120	WDLH	EP	114.95 127.18	91	CHN4	P	69.18 80.53	94
WSF	EP	70.69	85.95	122	CHN4	EP	114.75 127.77	94	WTP	P	69.41 81.19	96
TWE	IPC	70.32	84.81	123	TWQ1	EP	116.52 128.72	96	WCHH	EP	70.24 83.64	100
EOS1	EP	71.22		124	WTP	P	115.48 128.31	97	NDT	P	69.43 81.31	102
ECL	EP	70.03		124	WCHH	EP	116.39 128.98	98	TWG	EP	69.26 81.77	102
CHN3	EP	71.73	89.31	124	NDT	EP	115.63 127.47	99	CHY	EP	71.06	105
SLBB	EP	69.92		126	NSY	EP	117.81	103	NSY	EP	71.80	106
CHN8	EP	71.84	88.76	126	ENT	EP	116.31 129.07	103	ENT	PD	70.10	106
SSD	P	70.70		126	CHY	EP	117.03 130.43	104	TWL	P	71.35 85.44	106
NWL	PC	70.95	85.65	127	TWG	EP	116.48	105	CHN1	P	71.28 85.24	108
SCL	EP	73.33	91.09	134	TWL	EP	117.33 131.58	106	SGS	EP	70.82 85.54	109
TWM1	EPD	74.29	93.37	135	NSK	EP	117.29 129.61	107	WDJ	EP	72.05 87.10	110
WLTB	EP	73.18	89.38	136	WDJ	EP	118.55 132.15	107	NSK	EP	70.88 83.47	110
SGL	EP	73.76	91.84	138	TWC	EP	116.96 130.07	108	TWC	EP	71.13 83.67	110
HSN	P	73.72	91.19	139	CHN1	EP	117.91 131.48	109	PTSB	EP	72.72	113
NTC	EP	73.38		141	SNS	EP	116.78 131.78	109	NST	EP	72.09 85.41	113
NHDH	EP	74.33	91.78	147	PTSB	EP	117.62	110	LIOB	EP	72.01 85.80	115
SNJ	EP	75.85	97.98	148	SGS	EP	116.71 131.83	110	NMLH	EP	72.97 88.35	115
TWA	P	74.91		150	NST	EP	118.03 131.12	110	TWE	EP	71.82 85.72	117
NCUH	EP	75.50	94.61	150	LIOB	EP	118.49 131.48	112	EOS1	EP	73.38	118
EAS	EP	72.85		150	NMLH	EP	118.85	112	WTC	EP	72.63	119
TIPB	EP	74.22		153	SLG	EP	117.66	112	SLBB	EP	71.77	120
TAP	EP	75.65		156	TWE	EP	118.21	114	NWL	EP	72.72 86.35	121
SCZ	EP	76.25		161	SLBB	EP	118.07	117	WSF	EP	72.31 89.73	123
TWS1	EP	76.91	97.35	162	WLGB	EP	118.11	118	ECL	EP	73.44	130
TWB1	EP	75.85		162	NWL	EP	119.01	118	WLTB	EP	74.36 90.19	131
NWF	EP	76.98	96.70	163	WSF	EP	119.71 135.51	122	SSD	EP	74.12	132
ANP	EP	78.27		172	CHN8	EP	120.31	129	NHDH	EP	76.28	142
									TIPB	EP	76.40	147

Table 3 (Continued)

EAS	EP	77.26		156	ECL	P	47.52	65.17	124	CHN5	EP	81.77	91.11	79		
TWS1	EP	79.41		157	EOS1	EP	50.19	67.12	124	WNT	EP	82.24		80		
ANP	EP	79.16		166	CHN3	EP	51.94	69.44	1.0	124	NNS	EPD	81.75	92.38	83	
SCZ	EP	77.97		167	SLBB	EP	48.00			126	ENA	EP	82.41		87	
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No.	:	37625			CHN8	EP	51.34	68.85	1.8	126	NANB	EP	81.73	93.08	87	
Origin Time	:	10-31 15:47:28.45			SSD	EP	49.44	68.23		126	WGK	EP	84.11		90	
Epicenter	:	23.63°N 121.43°E			NWL	EP	49.26	65.83		127	STY	EP	83.09		91	
Depth	:	10.0			ILA	EP	50.81	67.68		129	CHN4	EPC	84.49		95	
ML	:	5.07			SCL	EP	52.93	70.61	.8	134	WTP	EPC	84.63		97	
STA. PHASE	P_time	S_time	I	PGA DIS.	TWM1	EP	53.40			135	TWQ1	EP	85.78		100	
<hr/>																
EGFH	IPD	30.55	32.05	5	114.3	4				136	WCHH	EP	85.80		101	
EHY	IPD	32.17	34.81	4	28.5	17				138	NDT	EP	84.82	97.13	101	
ESL	IPC	32.62	35.02	4	43.4	20				138	ENT	EP	85.59		106	
TWF1	IPD	34.83	39.04	2	3.6	33				139	NSY	EP	87.34		106	
ENLB	EPC	34.64	41.37			35				141	TWL	EP	86.41		107	
HWA	EPC	36.93	43.78	2	5.9	42				147	CHN1	EP	86.77		109	
YUS	IPD	38.18	44.70	3	8.3	50				147	NSK	EP	86.31		109	
TWD	IPC	37.98	44.68	1	1.4	53				149	TWC	EP	86.15		110	
WHY	IPD	39.49	46.79	1	2.0	58				150	SNS	EP	86.73		110	
WHF	IPC	38.95	45.94	2	4.9	58				150	WDJ	EP	87.33		110	
CHK	IPC	39.95	49.05	1	2.5	59				150	SGS	EP	85.94		110	
SML	EPD	39.55	46.91	1	1.9	59				151	NST	EP	87.23		114	
ALS	EPD	40.77	49.02	2	2.9	63				153	LIOB	EP	87.41		115	
ELD	IPD	39.64	47.36	1	1.7	63				156	TWE	EP	87.45		116	
ETLH	PC	39.50	48.07	2	6.1	64				156	SSD	EP	89.02		133	
TYC	IPD	40.24	48.01			64				<hr/>						
DPDB	EPD	41.02	48.83			67				No.	:	37653				
TWT	EPC	41.89	49.98	2	3.4	73				Origin Time	:	10-31 16:05:19.20				
WJS	PD	42.79	53.57	1	1.3	74				Epicenter	:	23.58°N 121.37°E				
CHN5	IPD	43.02	53.80	1	1.9	76				Depth	:	8.9				
WNT	EPD	44.01	55.33	1	.9	79				ML	:	4.35				
STY	IPD	43.88	53.87	1	.8	85				STA. PHASE	P_time	S_time	I	PGA DIS.		
WHP	PC	44.25	53.74	1	.9	86				<hr/>						
WGK	EPD	45.47	57.89	1	1.5	87				EHY	IPC	81.72	83.43	3	24.6	9
NNS	EPC	44.12	54.94	1	2.4	89				EGFH	IPC	81.73	83.42	4	43.3	11
CHN4	PD	45.43	56.86	1	1.1	90				ESL	IP	84.12	87.06	3	11.2	26
WDLH	EPD	45.84	57.51	1	2.1	90				TWF1	IPD	84.29	87.72	1	1.4	26
WTP	IPD	45.68	57.29	1	1.2	92				ENLB	EP	86.88	93.48			42
ENA	EP	43.88	56.75	1	1.5	93				YUS	EP	88.29	93.38	1	2.2	43
NANB	EPC	43.85	56.14			94				HWA	EP	88.47		1	1.1	50
TCU	EPC	46.96	58.95	1	.8	94				CHK	EP	89.31	97.39			53
TWG	EP	43.71				96				WHY	P	89.71	96.79			54
CHN2	EP	47.12	61.13	1	1.7	97				ELD	EP	89.03	95.43	1	1.2	56
TTN	EP	47.46				101				ALS	EP	90.55	97.85	1	1.1	57
WCHH	EPD	47.68	61.02	1	1.9	101				SML	EP	89.96	97.47			57
CHY	EPD	47.78	61.32	2	3.3	102				TWD	P	89.63	96.31			60
TWL	PD	47.47	61.47	1	.9	102				TYC	EP	90.71	99.30			62
TWQ1	EPC	47.46	60.37	1	1.3	102				WHF	P	90.31	98.26	1	1.0	62
CHN1	PD	47.82	61.69	1	.9	104				DPDB	EP	91.46	99.34			67
SGS	PC	46.65	61.07			104				ETLH	EP	90.96	99.24	1	1.2	70
SNS	PD	47.84	61.52	1	1.1	105				WJS	EP	93.24	103.95			70
SLG	EP	47.45	60.92	1	2.0	106				CHN5	EP	92.88	102.05			70
NDT	EPC	46.19	60.78			107				WNT	EP	94.64	105.39			76
NSY	EPC	49.18	64.02	1	1.0	109				TWT	EP	93.08	101.94			76
ENT	EPC	46.92	61.18	1	1.2	112				STY	P	93.30	103.73			77
WDJ	EPC	49.69	64.79	1	1.0	112				WGK	EP	95.72	106.60			82
NSK	EPC	48.05	61.56			115				CHN4	EP	95.07	106.59			83
WLGB	EPD	49.71	66.00			116				WTP	PC	95.35	105.84			85
PTSB	EPC	50.32	65.04			116				WDLH	EP	96.05	108.35			85
TWC	EP	47.27	63.85			116				TWG	EP	94.78	107.36			89
NST	EPC	49.55	62.89	1	.8	118				WHP	EP	94.37				91
NMLH	EPC	50.55	65.47	1	1.4	119				CHN2	EP	97.28	109.92			91
LIOB	EPC	49.70	63.54			120				TCU	EP	97.47				93
WSF	EP	50.40	63.74	1	1.1	121				NNS	EP	95.75	107.10			94
TWE	EP	48.17	63.96			123				TWL	EPC	97.03	110.04			95
WML	EP	51.38		1	.9	124				CHY	EPC	97.64	110.51			96
										CHN1	EP	97.16	110.09			96
										SGS	EP	96.05	109.48			97

Table 3 (Continued)

SNS	EP	97.05	109.95	97	WJS	EP	68.40	78.95	74	YUS	P	43.35	49.82	53	
SLG	EP	96.84	110.11	98	CHN5	PD	68.77	78.56	78	ETLH	EP	43.45	50.21	58	
WCHH	EPC	98.16	111.33	99	WNT	EP	69.03		79	WHY	P	44.23	51.39	59	
ENA	EP	96.31		101	WHP	EP	68.86		83	TYC	IPD	44.66		63	
NANB	EP	96.44		101	NNS	IPD	68.74	78.75	84	DPDB	PD	45.20	52.78	65	
TWQ1	EP	98.66	112.01	103	ENA	EP	69.25	80.84	88	ELD	P	44.90	53.07	69	
WLGB	EP	98.74	115.20	109	NANB	EP	69.07	79.95	88	WJS	EP	47.26	57.52	74	
NSY	EP	99.96	114.78	110	WGK	P	71.03	82.88	88	CHN5	P	47.89	57.75	78	
WDJ	EP	100.56	115.86	112	STY	EP	70.00	81.03	89	WNT	EP	48.44	59.74	79	
NDT	EP	98.96	113.02	113	WDLH	EP	71.40	83.68	92	WHP	EP	48.15	58.05	82	
WTC	EP	100.20	114.99	114	TCU	EP	71.78		93	NNS	P	47.82	57.83	83	
WSF	EP	100.32	115.90	116	CHN4	PC	71.45	82.78	93	ENA	EP	48.85	58.81	87	
ECL	EP	98.84	114.65	117	WTP	PC	71.71	83.14	96	NANB	EP	48.98	58.84	88	
CHN3	EP	101.23		117	CHN2	EP	72.19		100	WGK	EP	50.22	62.41	88	
PTSB	EP	101.17		117	TWQ1	EP	72.65		100	STY	EP	49.28	60.40	90	
ENT	EP	99.64	113.80	118	WCHH	EP	72.88	86.12	100	WDLH	EP	50.52	63.22	92	
SSD	EP	99.69	115.22	119	TWG	EP	71.59		102	TCU	EP	50.83		92	
CHN8	EP	101.12	117.58	120	NDT	P	71.81	83.80	102	CHN4	PC	50.57	62.40	93	
NSK	EP	99.42	114.13	120	CHY	EP	72.87	87.00	104	WTP	PD	50.90	62.71	96	
NMLH	EP	101.67	118.08	121	TWL	PD	73.64	87.33	106	TWQ1	EP	52.58		99	
NST	EP	100.92	115.12	121	TTN	EP	73.08		106	NDT	EP	50.80	62.32	101	
LIOB	EP	100.92		123	NSY	EP	73.66	88.47	106	TWG	EP	51.02		102	
TWC	EP	100.53	115.32	124	ENT	PD	72.54	85.37	107	CHY	EP	52.91	66.12	104	
SCL	EP	102.07		127	CHN1	P	73.89	87.28	108	NSY	EP	53.30	66.61	105	
TWM1	EP	102.94		127	SNS	EP	73.40	87.74	108	ENT	EP	51.83	63.96	106	
TWE	EP	101.32	117.69	129	SGS	EP	72.98	87.64	109	CHN1	EP	52.82	67.01	108	
SGL	EP	102.99		130	WDJ	EP	73.81	89.63	110	SNS	EP	52.77	67.50	109	
EOS1	EP	101.60		131	NSK	PC	73.35	85.86	110	SGS	EP	52.52	67.30	109	
SLBB	EP	101.10		132	TWC	EP	73.33	86.11	111	WDJ	EP	53.25	68.86	109	
NWL	EP	102.07	117.98	133	PTSB	EP	74.86	89.58	113	NSK	EP	52.50	64.89	109	
SNJ	EP	104.72		140	NST	PD	74.32	87.75	114	NST	P	53.36	66.48	113	
EAS	EP	103.88		143	LIOB	P	74.54	87.95	115	LIOB	EP	53.55	66.21	115	
NHDH	EP	106.57		153	NMLH	EP	75.55	89.28	116	NMLH	EP	54.56	68.93	115	
SCZ	EP	105.50		154	TWE	EP	74.18	88.15	117	TWE	EP	53.68	67.04	117	
TWA	EP	106.47		156	WLGB	EP	75.79		118	EOS1	EP	53.95		118	
TIPB	EP	105.89		160	EOS1	EP	75.15		119	WLGB	EP	53.19		118	
TAP1	EP	105.96		161	WTC	EP	75.66		119	SLBB	EP	53.29		120	
TAP	EP	107.88		161	SLBB	EP	74.30		120	NWL	EP	54.80		121	
TWS1	EP	108.84		168	NWL	EP	74.81	89.15	122	WSF	EP	54.09	71.14	123	
NWF	EP	108.55	128.39	170	WSF	IP		91.83	123	CHN8	EP	55.89		129	
WDG	EP	107.80		177	ECL	EP	75.25		129	ECL	EP	53.99		130	
ANP	EP	109.62		178	CHN8	EP	77.27	94.57	129	SSD	EP	55.47		132	
PNG	EP	108.74		184	WLTB	EP	77.14		131	TIPB	EP	58.12		147	
KNM	EP	126.06		326	SSD	EP	76.46		131	EAS	EP	58.07		156	
					NHDH	EP	78.68		142						
					TWA	EP	79.47	95.75	144	No.	:	37695			
					NCUH	EP	80.14		145						
					TIPB	EP	79.06		148	Origin Time	:	10-31 17:17:58.59			
					EAS	EP	79.46		155						
					TWS1	EP	81.07	101.02	157	Epicenter	:	23.70°N 121.46°E			
					NWF	EP	81.02		158						
					SCZ	EP	82.07		167	Depth	:	14.7			
					ANP	EP	81.63		167						
										ML	:	2.97			
No.	:	37665													
Origin Time	:	10-31 16:28:53.85													
Epicenter	:	23.68°N 121.44°E													
Depth	:	8.9													
ML	:	3.07													
STA.	PHASE	P_time	S_time	I	PGA	DIS.									
-----	-----	-----	-----	-----	-----	-----									
EGFH	IP	55.87	56.76	3	20.7	1									
ESL	IPD	57.27	59.15	3	8.4	14									
EHY	IPC	58.31	60.94	2	4.3	22									
ENLB	EP	59.29	64.54			29									
HWA	EP	61.42	66.53			37									
TWF1	IPC	61.01	65.81			38									
TWD	PD	62.49	67.85			47									
YUS	PC	64.14	70.52			53									
WHF	IPD	63.68	69.99			54									
ETLH	EP	64.16	71.95			58									
SML	IPD	64.95	71.83			59									
WHY	EP	65.08	72.21			60									
TYC	PD	65.62	73.53			63									
DPDB	PD	66.13	73.81			65									
ELD	IPD	65.81	73.64			69									
TWT	P	66.52	74.17			69									
							No.	:	37690						
							Origin Time	:	10-31 17:09:33.10						
							Epicenter	:	23.68°N 121.44°E						
							Depth	:	11.2						
							ML	:	2.61						
							STA.	PHASE	P_time	S_time	I	PGA	DIS.		
							-----	-----	-----	-----	-----	-----	-----		
EGFH	IPC	35.37	36.70	2	3.7	2									
ESL	IPC	36.49	38.44	3	9.6	14									
EHY	PC	37.59	40.52			23									
ENLB	EP	39.09	44.54			29									
TWF1	IP	40.36	45.00			39									
TWD	EP	41.92	46.87			46									
WHF	P	42.80	48.90			53									
							EGFH	IPC	61.43	63.22	2	4.1	4		
							ESL	IPC	62.17	64.24	3	11.1	12		
							EHY	IPC	63.62	66.96	1	1.2	25		
							ENLB	EP	64.18	68.15			27		
							HWA	EP	66.54	70.67			34		
							TWF1	P	66.05	71.53			41		
							TWD	EP	67.18	72.34			45		
							WHF	PD	68.26	74.66			52		
							YUS	P	69.31	75.44			55		
							ETLH	EP	68.67	75.45			56		
							WHY	EP	69.98	77.16			61		
							TYC	IPD	70.12	77.75			63		
							DPDB	PD	70.54	78.06			65		
							ELD	EP	70.56	78.86			71		
							WJS	EP	72.99	83.51			75		
							CHN5	PD	73.39	83.20			80		

Table 3 (Continued)

WNT	P	74.14	85.29	80	ALS	IPC	26.66	33.99	1	1.1	63	SCZ	EP	41.84	62.09	165		
NNS	P	73.07	82.73	82	CHK	P	25.89	35.21			64	ANP	EP	41.63		167		
WHP	EP	73.43		82	ELD	IPD	25.89	33.95	1	1.2	66	LAY	EP	40.54		182		
ENA	EP	72.69		85	TWT	IPD	27.13	34.52	1	.9	68	WDG	EP	43.24		183		
NANB	EP	72.83	84.32	86	WJS	EP	28.33	38.18			70	PNG	EP	44.10	66.62	188		
WGK	PC	75.62	87.30	90	CHN5	IPD	28.71	37.58	1	1.4	74	TWK1	EP	47.00		201		
STY	P	74.97	85.88	92	WNT	IPD	29.57	39.54			75	KNM	EP	60.67		326		
TCU	EP	76.18	88.57	92	WHP	P	29.03				81	-----						
WDLH	EP	76.03	88.44	93	NNS	IPC	29.30	39.36	1	1.3	84	No.	:	37752				
CHN4	PC	76.10	88.65	95	WGK	IPD	30.73	42.14	1	1.1	85	Origin Time	:	10-31 20:30:43.12				
WTP	P	76.44	88.49	98	STY	PC	30.15	40.74			86	Epicenter	:	23.60°N 121.41°E				
TWQ1	EP	77.14	89.84	99	WDLH	EP	30.91	42.46	1	.9	88	Depth	:	10.0				
NDT	EPD	76.20	87.74	100	TCU	PD	31.73	43.55			89	ML	:	4.14				
WCHH	EP	77.13	90.40	100	ENA	IPC	29.01	40.44	1	1.1	90	STA. PHASE	P_time	S_time	I	PGA DIS.		
CHN2	EP	76.66	90.94	101	CHN4	IPC	31.34	42.75			90	-----						
TWG	EP	76.14	89.26	104	NANB	IPC	29.00	40.57			90	EGFH	IPC	45.74	47.34	3	24.4	8
ENT	EP	77.02	88.77	104	WTP	IPC	31.57	42.93			93	EHY	IPC	46.21	48.28	3	14.1	13
NSY	EP	78.25	92.00	105	CHN2	P	32.45	44.86			96	ESL	IPD	47.90	50.70	3	18.1	24
CHY	EP	77.92	91.59	106	WCHH	PD	32.61	45.08	1	1.0	97	TWF1	PC	48.78	52.64			29
TWL	EPD	78.13	91.79	108	TWG	EP	29.73	43.56			100	ENLB	P	50.23	56.80			39
NSK	P	77.67	89.82	108	CHY	EP	33.11	46.40	1	.8	101	HWA	EP	52.31	58.57	1	1.3	47
TWC	EP	77.83	90.16	108	NDT	EP	31.76	44.68			103	YUS	PD	52.28	58.08	1	1.1	47
WDJ	EP	78.75	93.60	109	NSY	EPD	34.07	48.00			104	CHK	EP	54.29				55
CHN1	PD	78.37	92.48	110	CHN1	PC	33.53	46.58			104	TWD	P	53.33	59.80			57
SNS	EP	78.46	92.33	111	SNS	EP	33.65	46.38			105	WHY	PD	53.83	61.03			57
SGS	EP	77.94	92.20	111	TTN	EP	33.12				105	ELD	EPD	53.52	60.58			59
PTSB	EP	79.45	94.13	112	SGS	IPC	32.75	46.78			106	SML	IPD	54.19	61.47			60
NST	P	78.57	91.68	112	WDJ	PD	34.43	48.42			107	ALS	IPD	54.89	62.34			61
SLG	EP	78.49		113	ENT	EP	32.01	45.47			107	WHF	PD	54.02	61.65	1	2.1	62
LIOB	P	78.83	92.55	114	SLG	EP	33.40	46.97	1	.8	108	TYC	IPD	54.88	62.48			64
NMLH	EP	79.66	93.81	115	NSK	EP	33.22	46.00			110	ETLH	PC	54.89	62.86	1	2.1	68
TWE	EP	78.35	92.10	115	PTSB	IPD	35.09	49.01			111	DPDB	IPD	55.67	63.17			69
EOS1	EP	79.28		116	TWC	EP	32.33	46.89			112	WJS	EP	57.54	67.47			73
SLBB	EP	78.53	92.32	118	NST	IPD	34.68	47.31			112	CHN5	IPD	57.30	67.39			74
NWL	EP	79.73		119	NMLH	IPD	35.63	49.40			113	TWT	IPC	57.05	65.52	1	1.3	76
WLGB	EP	79.83	95.79	120	LIOB	PD	34.80	48.05			114	WNT	P	58.67	69.33			79
WSF	EP	80.33	96.71	125	WLGB	EP	34.91	49.30			114	STY	IPD	57.74	67.82			81
WLTB	EP	80.73		129	WTC	EP	34.86	50.21			115	WGK	PD	59.84	70.70			85
ECL	EP	79.30		132	TWE	EP	33.31	48.73			118	CHN4	IPD	59.56	70.28			87
SSD	EP	81.40	97.62	134	WSF	EP	35.42	50.66			119	WHP	EP	58.89	69.58			89
TWM1	EP	83.47		142	EOS1	EP	35.21				121	WTP	IPD	59.69	70.72			89
TIPB	EP	83.49		146	SLBB	EP	32.98				121	WDLH	EP	59.90	71.97			89
TWS1	EP	85.03		155	NWL	EP	35.02				122	TWG	EP	59.42				92
NWF	EP	84.69		155	CHN3	EP	37.78	53.44			125	NNS	PC	59.24	69.98	1	1.1	93
EAS	EP	83.16		158	ILA	EP	35.57				125	CHN2	EP	61.48	74.48			95
SCZ	EP	86.34		169	ECL	EP	34.43				128	TCU	EP	61.51	74.66			95
PNG	EP	88.82	111.87	193	SSD	EP	35.68	53.50			129	ENA	EP	59.08	71.46			98
=====																		
No.	:	37730			WLTB	EP	37.18	52.54			131	NANB	EP	59.91	71.64			98
Origin Time	:	10-31 19:27:14.54			HSN	EP	37.48	53.55			133	TWL	P	62.16	75.35			99
Epicenter	:	23.68°N 121.40°E			SCL	EP	38.01	54.83			134	CHY	EP	62.07	75.30			100
Depth	:	17.1			NTC	EP	36.91				137	CHN1	EP	61.91	74.74			100
ML	:	4.45			TWM1	EP	39.84				137	SGS	EP	60.89				101
STA. PHASE	P_time	S_time	I	PGA DIS.	TAI1	EP	39.21				138	SNS	EP	62.33	74.69			101
-----					SGL	EP	38.85				140	WCHH	EP	62.41	76.12			101
EGFH	IPD	17.86	19.62	4	70.2	2	NHDH	EP	37.84	55.63	142	SLG	EP	61.93				102
ESL	IPD	18.79	21.19	4	42.1	15	NCU	EP	38.83	57.64	144	TWQ1	P	62.93	76.90			104
EHY	IPC	19.29	22.46	4	37.5	20	NCUH	EP	38.84	57.78	144	NSY	IPC	64.51	79.39			111
ENLB	IPC	20.56	25.30		32	TWA	EP	38.02	56.50		145	NDT	P	62.68	75.57			112
TWF1	P	21.53	26.80	2	4.5	37	TIPB	EP	37.96	55.73	149	WLGB	EP	63.91	79.77			113
HWA	P	22.50	28.01	1	2.0	39	SNJ	EP	41.12		149	WDJ	EP	64.55	79.82			114
TWD	PC	23.33	29.49		49	TAP1	EP	38.85	59.27		151	ENT	PC	63.43	76.92			116
YUS	IPC	24.48	30.27	2	3.8	50	TAP	EP	39.84	58.62	151	PTSB	EP	65.22	79.77			118
WHF	IPD	24.45	30.75	2	3.2	53	EAS	EP	40.38		154	NSK	P	64.09	76.85			119
WHY	P	25.04	31.66	1	1.8	56	TAW	EP	39.70		155	ECL	EP	63.77				119
ETLH	PC	24.90	32.04	2	5.3	59	TWS1	EP	40.27	61.41	157	WSF	EP	65.88	80.88			120
TYC	IPD	25.56	32.59		60	TWB1	EP	40.28	59.09		159	TWC	EP	64.84	78.51			121
DPDB	IPD	26.14	33.07		62	NWF	EP	39.85	59.76		159	NST	P	64.71	78.93			121
						NTS	EP	40.73			164	NMLH	EP	65.86	80.94			121

Table 3 (Continued)

SSD	EP	64.43		122	CHY	EP	19.88	32.80	99	TWF1	IPD	32.89	38.42	1	1.8	40						
LIOB	P	64.84	79.02	123	ENA	EP	17.26	30.59	99	TWD	IPC	34.08	39.63	1	1.3	46						
CHN8	EP	65.71	82.24	123	NANB	EP	17.28	30.12	99	WHF	IPD	35.10	41.35	2	6.8	52						
TWE	EP	65.10	79.88	127	CHN1	PD	19.92	32.38	99	YUS	IPD	35.93	42.34	2	5.2	53						
EOS1	EP	65.50	84.32	128	SGS	EPC	18.66	32.29	99	ETLH	IPD	35.63	42.39	2	7.4	57						
SLBB	EP	65.34		130	SNS	P	19.91	33.01	100	SML	IPD	36.24	43.63	1	1.3	57						
NWL	EP	66.78	80.95	131	SLG	EP	19.26	32.48	101	WHY	EPD	36.47	43.69	1	1.0	59						
TWM1	EP	69.00		131	WCHH	EP	20.42	33.77	101	TYC	IPD	36.98	44.81			62						
SCL	IP		86.12	131	TWQ1	P	20.71	34.72	104	DPDB	EPD	37.46	44.68			64						
SGL	EP	68.61		133	NSY	P	22.45	36.95	111	CHK	EP	37.42	47.80	1	1.0	66						
WLTB	EP	67.87	84.83	140	WLGB	EP	21.72	36.86	112	ALS	EP	38.22	46.25	1	2.1	66						
HSN	EP	68.21	86.62	142	NDT	EP	20.80	33.55	112	TWT	IPD	37.98	45.52	2	2.6	67						
NTC	EP	68.49	1 1.0	145	WDJ	EP	22.34	37.57	114	ELD	IPC	37.45	46.04	1	1.7	70						
NHDH	EP	70.28	87.97	151	WTC	EP	22.33		117	WJS	EP	39.80	50.10	1	1.1	73						
NCU	EP	69.63	89.55	153	ENT	EP	21.49	35.06	117	CHN5	PC	40.19	50.05	1	1.4	78						
NCUH	EP	70.03	89.46	153	PTSB	P	23.24	38.45	118	WNT	EP	41.01	51.90			78						
TWA	EP	69.60		154	ECL	EP	20.67		118	WHP	EP	40.27	49.45			81						
SCZ	EP	71.09		157	WSF	EP	22.72	37.89	119	NNS	EP	40.06	49.68	2	5.2	82						
TIPB	EP	70.32	87.81	158	CHN3	EP	23.60		119	ENA	EP	39.72	51.20	1	2.0	87						
TAP1	EP	70.56		160	NSK	EP	21.71	35.57	120	NANB	EP	39.79	50.48			87						
TAP	EP	71.09	89.76	160	SSD	EP	22.03		121	WGK	EPC	42.38	54.41	1	1.5	88						
TWS1	EP	72.70	92.77	166	NST	PD	22.97	37.47	121	STY	IPC	41.65	52.68			90						
TWB1	EP	72.17		167	NMLH	EP	24.00	39.30	121	TCU	EP	43.14	55.35			91						
NWF	EP	72.01		167	TWC	EP	22.13	36.20	122	WDLH	EPC	42.78	54.74	1	1.9	91						
NTS	EP	73.40		173	CHN8	EP	23.93	40.09	122	CHN4	EPC	42.89	55.42	1	1.0	93						
ANP	EP	73.23		176	LIOB	P	23.15	37.74	123	WTP	PC	43.22	54.65			96						
PNG	EP	73.55	95.48	188	TWE	EP	23.12	38.51	128	TWQ1	EP	43.89	56.30	1	.9	98						
KNM	EP	90.38		329	EOS1	EP	23.45		129	WCHH	EP	44.03	56.97	1	1.4	99						
<hr/>					TWM1	EP	25.43		130	CHN2	EP	44.05	57.55	1	1.0	99						
No.	:	37761			SLBB	EP	22.47		131	NDT	EP	42.81	54.44			101						
Origin Time	:	10-31 20:44:01.34			NWL	EP	23.69	38.80	131	TWG	EP	41.76				103						
Epicenter	:	23.59°N 121.40°E			SGL	EP	26.22		132	CHY	EPC	44.66	58.22	1	1.8	104						
Depth	:	9.2			ILA	EP	24.61		134	NSY	EP	45.27	58.01			104						
ML	:	4.14			WLTB	EP	25.75		140	ENT	EP	42.96	56.15	1	1.1	105						
STA. PHASE	P_time	S_time	I	PGA DIS.	SNJ	EP	28.13		142	TTN	EP	46.34				108						
-----	-----	-----	-----	-----	EAS	EP	25.29		144	CHN1	EPC	45.02	59.47			108						
EGFH	P	3.98	5.69	3 19.5 9	NTC	EP	25.66		146	WDJ	EPC	45.63	60.26	1	1.0	108						
EHY	IPC	4.24	6.23	4 26.3 11	NHDH	EP	28.27		152	NSK	EP	44.20	56.91			108						
ESL	IPD	6.21	9.02	3 9.7 25	NCU	EP	28.53	47.50	154	SNS	EPC	45.05	59.08			109						
TWF1	IPC	6.83	10.50	1 .9 28	NCUH	EP	28.38		154	SGS	EPC	44.34	59.14			109						
ENLB	EP	8.33	14.74		40	YUS	PD	10.32	15.84	1 1.7 46	TWA	EP	43.50	57.56			110					
HWA	EP	10.19		1 .8 47	47	HWA	EP	10.19		1	SCZ	EP	44.88		1 1.7 111							
CHK	EP	11.76	20.13		54	CHK	EP	11.76	20.13		54	TIPB	EP	26.91				111				
WHY	PD	12.11	19.00		56	WHY	PD	12.11	19.00		56	TAP1	EP	28.58				112				
TWD	P	11.61	17.64		58	TWD	P	11.61	17.64		58	TAP	EP	28.86				114				
ELD	IPC	11.76	18.19		58	ELD	IPC	11.76	18.19		58	TWS1	EP	30.38	51.00			114				
SML	IPD	12.38	19.68		59	SML	IPD	12.38	19.68		59	NWF	EP	29.76				116				
ALS	PD	12.96	20.18		60	ALS	PD	12.96	20.18		60	NTS	EP	30.02				117				
WHF	PD	12.27	20.11	1 1.0 62	62	WHF	PD	12.27	20.11	1 1.0 62	62	ANP	EP	31.10	52.57			118				
TYC	IPD	13.04	20.12		64	TYC	IPD	13.04	20.12		64	WDG	EP	30.63				118				
DPDB	PD	13.83	21.39		68	DPDB	PD	13.83	21.39		68	PNG	EP	30.68	53.71			119				
ETLH	PC	13.17	21.08	1 1.2 68	68	ETLH	PC	13.17	21.08	1 1.2 68	68	TWY	EP	32.31				120				
WJS	EP	15.53	25.32		73	WJS	EP	15.53	25.32		73	KNM	EP	48.60				122				
CHN5	PD	15.38	24.32		73	CHN5	PD	15.38	24.32		73	<hr/>					WSF	EP	47.05	63.07	1 .9 123	
TWT	PD	15.02	23.69		76	TWT	PD	15.02	23.69		76	No.	:	37805			CHN3	EP	49.12	66.78	129	
WNT	PD	16.86	27.95		78	WNT	PD	16.86	27.95		78	Origin Time	:	10-31 23:52:25.48			CHN8	EP	48.32	65.74	1 1.1 129	
STY	PD	15.81	25.27		80	STY	PD	15.81	25.27		80	Epicenter	:	23.69°N 121.44°E			WLTB	EP	49.38		129	
WGK	PD	17.92	29.20		85	WGK	PD	17.92	29.20		85	Depth	:	14.0			ECL	EP	47.22		130	
CHN4	PD	17.57	28.77		86	CHN4	PD	17.57	28.77		86	ML	:	4.76			SSD	EP	47.26		132	
WTP	IPD	17.74	28.25		88	WTP	IPD	17.74	28.25		88	STA. PHASE	P_time	S_time	I	PGA DIS.	HSN	EP	49.53	65.91	132	
WDLH	EP	18.27	30.25		88	WDLH	EP	18.27	30.25		88	-----	-----	-----	-----	-----	NTC	EP	49.24		134	
WHP	EP	17.08			89	WHP	EP	17.08			89	EGFH	IPC	28.08	29.77	5 170.6 2	SCL	EP	49.97	68.21	138	
TWG	EP	17.09			91	TWG	EP	17.09			91	ESL	IPC	29.02	31.16	5 153.3 13	NHDH	EP	50.63	66.76	140	
NNS	IPD	17.61	29.07		93	NNS	IPD	17.61	29.07		93	EHY	IPC	30.35	33.42	4 29.5 23	TWM1	EP	51.60		141	
CHN2	EP	19.24	32.33		94	CHN2	EP	19.24	32.33		94	ENLB	EPC	30.87	35.38		28	TAI1	EP	50.66		142
TCU	EPD	19.62	32.26		95	TCU	EPD	19.62	32.26		95	HWA	PC	33.04	38.20	2 5.5 36	TWA	EP	49.71	67.31	143	
TWL	P	19.67	32.80		98	TWL	P	19.67	32.80		98	OWD	EP	32.99			39	NCU	EP	50.97	68.09	143

Table 3 (Continued)

NCUH	EP	50.57	68.18	143	SCZ	EP	44.11	170	Epicenter	: 23.69°N 121.41°E	
SGL	EP	52.69		143						Depth	: 17.8
TIPB	EP	50.50		146	No.	:	37855		ML	: 2.70	
TAP1	EP	52.22		149	Origin Time	:	11-01 02:20:14.44		STA. PHASE	P_time S_time I PGA DIS.	
TAP	EP	51.65		149	Epicenter	:	23.70°N 121.45°E		-----		
SNJ	EP	53.06		153	Depth	:	14.3		EGFH	PD 62.38 64.24 2 4.2 2	
TWS1	EP	52.64		156	ML	:	3.21		ESL	IPD 63.18 65.58 2 4.0 14	
TWB1	EP	52.51		156	STA. PHASE	P_time S_time I PGA DIS.			EHY	PC 63.88 67.40 2 5.8 22	
NWF	EP	51.72	70.65	156	-----					ENLB	EP 65.15 69.71 30
EAS	EP	50.70		156	EGFH	IPC	17.27 18.67 3 14.3 3		TWF1	P 66.49 71.59 38	
TAW	EP	52.39		157	ESL	IP	18.05 20.01 4 31.4 12		TWD	EP 67.84 73.75 47	
NTS	EP	53.96		163	EHY	IPC	19.37 22.36 1 1.4 24		YUS	P 68.78 74.58 51	
ANP	EP	53.83		165	ENLB	EP	20.15 25.03 27		WHF	EP 68.68 75.20 52	
SCZ	EP	53.98		168	HWA	EP	22.03 27.10 35		WHY	EP 69.21 76.37 56	
TWY	EP	55.35		175	TWF1	P	22.02 26.91 41		ETLH	EP 69.28 76.42 57	
LAY	EP	52.52		183	TWD	P	23.15 28.37 45		TYC	PD 69.89 76.97 60	
WLCH	EP	57.26		183	WHF	IPD	24.09 30.21 52		DPDB	EP 70.30 77.79 62	
WLC	EP	59.20		184	ETLH	EPD	24.62 31.17 1 .8 56		ALS	EP 70.85 78.83 64	
WDG	EPC	54.87	75.53	186	SML	IPD	25.22 32.30 58		ELD	P 70.85 79.22 68	
PNG	EP	55.60	78.15	191	WHY	EP	24.94 32.49 60		WJS	EP 72.95 70.85 71	
HEN	EP	60.06		200	DPDB	IPD	26.31 33.61 65		CHN5	EP 72.21 82.10 75	
TWK1	EP	59.37		204	CHK	P	26.45 36.24 66		NNS	EP 73.48 83.67 83	
KNM	EPC	72.34		329	TWT	PD	26.90 34.35 67		STY	EP 74.18 88	
					ELD	P	26.84 34.96 71		ENA	EP 73.54 88	
					WJS	EP	29.27 38.25 74		NANB	EP 73.16 84.84 88	
					CHN5	EP	29.24 38.96 79		WDLH	EP 75.13 89	
					WNT	EP	29.61 79		CHN4	EP 75.68 87.30 91	
					WHP	EP	29.01 82		TWQ1	EP 76.95 97	
					NNS	P	29.21 38.95 82		NDT	EP 76.53 101	
					ENA	EP	28.97 86		TWG	EP 76.14 102	
					NANB	EP	28.86 39.88 86		CHN1	EP 78.19 91.78 105	
					WGK	EP	31.10 89		ENT	EP 77.05 89.82 106	
					TCU	EP	31.91 92		SNS	EP 77.79 106	
					WDLH	EP	31.79 43.33 93		WDJ	EP 78.34 107	
					CHN4	EP	32.14 43.08 95		SGS	EP 77.26 107	
					WTP	P	32.43 43.94 98		TWC	EP 77.51 111	
					TWQ1	EP	32.64 45.54 99		LIOB	EP 78.70 113	
					WCHH	EP	32.49 100		EOS1	EP 79.83 119	
					NDT	EP	32.10 43.71 100		SLBB	EP 78.67 120	
					TWG	EP	32.29 44.62 104		ECL	EP 80.53 129	
					ENT	EP	32.29 45.45 104		TIPB	EP 82.87 148	
					NSY	EP	34.13 105		-----		
					CHY	EP	33.82 106		No.	: 37991	
					TWL	EP	33.97 47.75 107		Origin Time	: 11-01 11:52:37.87	
					NSK	P	33.58 45.97 108		Epicenter	: 23.71°N 121.46°E	
					TWC	EP	33.63 46.49 109		Depth	: 15.6	
					WDJ	EP	34.69 109		ML	: 3.99	
					CHN1	EP	34.24 47.96 109		STA. PHASE	P_time S_time I PGA DIS.	
					SNS	EP	34.00 110		-----		
					SGS	EP	33.92 48.34 111		EGFH	IPC 40.88 42.66 4 37.4 5	
					PTSB	EP	34.40 112		ESL	IPC 41.49 43.61 4 69.3 12	
					NST	EP	34.15 112		EHY	PD 43.09 46.61 2 5.9 26	
					LIOB	EP	34.58 48.58 114		ENLB	P 43.51 47.41 26	
					NMLH	EP	35.42 114		HWA	P 45.52 50.24 1 2.3 33	
					TWE	EP	35.53 115		TWF1	IPD 45.48 51.51 42	
					EOS1	EP	35.36 116		TWD	P 46.45 51.74 44	
					NWL	EP	35.56 48.95 119		WHF	IPD 47.58 53.87 2 2.6 52	
					SSD	EP	37.61 134		ETLH	P 48.04 54.54 2 3.3 55	
					TWA	EP	38.64 142		YUS	EP 48.64 55.10 56	
					TIPB	EP	39.05 146		SML	IPD 48.76 54.82 59	
					NWF	EP	40.54 155		WHY	PD 49.26 56.16 61	
					EAS	EP	40.87 157		TYC	IPD 49.44 57.79 64	
					ANP	EP	42.13 164		DPDB	PD 49.85 57.03 65	
					SCZ	EP	42.74 169		CHK	EP 50.22 59.60 67	
					PNG	EP	45.02 192		ALS	P 50.74 58.74 69	
					-----					ELD	IPC 49.99 72
					No.	:	37953		WJS	P 52.51 62.55 75	
					Origin Time	:	11-01 08:08:59.13		WNT	PC 53.61 64.48 80	

Table 3 (Continued)

CHN5	PD	52.74	62.39	80	STA.	PHASE	P_time	S_time	I	PGA	DIS.	TWS1	EP	67.62	154				
NNS	IPC	52.43	62.11	81	-----	-----	-----	-----	-----	-----	-----	NWF	EP	67.40	154				
WHP	EP	52.58	62.08	82	EGFH	PC	42.96	44.67	3	14.8	5	ANP	EP	68.25	163				
ENA	EP	52.31	62.77	85	ESL	IPC	43.54	45.53	3	22.3	11	SCZ	EP	68.08	170				
NANB	EP	52.06	62.88	85	ENLB	P	45.50	49.41			26	PNG	EP	69.83	194				
WGK	P	54.80	67.00	90	EHY	IPC	45.15	48.68	1	1.9	26	=====							
TCU	EP	55.40	68.14	92	HWA	EP	47.42	52.22			33	No.	:	38044					
STY	P	54.36	65.31	92	TWF1	EP	47.82	53.33			42	Origin Time	:	11-01 14:29:37.20					
WDLH	EP	55.03	67.23	94	TWD	P	48.41	53.67			43	Epicenter	:	23.68°N 121.47°E					
CHN4	PC	55.39	66.96	96	WHF	PD	49.57	55.85	1	.8	52	Depth	:	10.3					
TWQ1	PC	56.50	68.50	99	ETLH	EP	50.03	56.75	1	1.1	55	ML	:	3.96					
WTP	PC	55.70	67.52	99	YUS	P	50.79	57.29			56	STA.	PHASE	P_time	S_time	I	PGA	DIS.	
NDT	EP	55.66	66.54	99	SML	PD	50.89	57.94			59	-----	-----	-----	-----	-----	-----	-----	-----
WCHH	EP	56.26	69.63	100	WHY	EP	51.45	58.76			61	EGFH	IPC	39.45	40.46	4	43.8	4	
ENT	EP	55.81	67.75	103	TYC	IPD	51.57	59.11			64	ESL	IPD	40.78	42.54	3	24.8	14	
NSY	P	57.75	70.27	105	DPDB	P	51.96	59.37			65	EHY	IPC	41.94	44.74	3	10.8	24	
TWG	EP	54.61		105	TWT	P	52.44	59.66			67	ENLB	IPD	42.52	47.61			28	
CHY	EP	57.32	71.22	107	CHK	EP	52.69				68	HWA	EP	44.74	50.19			35	
NSK	P	56.47	68.95	107	ALS	IPD	52.94	60.97			69	TWF1	IPC	44.68	49.36			40	
TWC	EP	56.86	69.05	107	ELD	EP	52.51				72	TWD	IPD	45.90	51.39			46	
TWL	PC	57.34	71.07	109	WJS	EP	54.49	64.99			75	WHF	IPD	47.25	54.21			55	
WDJ	PC	58.06	72.47	109	WNT	P	55.58	66.63			80	YUS	PC	47.83	54.03	1	1.1	56	
CHN1	P	57.77	71.56	111	CHN5	PD	54.93	64.68			80	ETLH	PD	47.57	54.64			58	
SNS	EP	57.91	71.37	111	NNS	PC	54.44	64.29			81	SML	IPD	48.63	55.70			61	
NST	P	57.96	70.74	112	WHP	EP	54.76				82	WHY	EP	48.83	55.94			62	
SGS	EP	57.27	71.47	112	ENA	EP	54.66				84	CHK	EP	50.03	60.15			65	
PTSB	PC	58.63	72.20	112	NANB	EP	54.05				85	TYC	IPD	49.28	57.12			65	
LIOB	PC	58.05	70.63	113	WGK	EP	56.80	69.06			90	DPDB	PD	49.75	57.24			67	
SLG	EP	57.90		114	TCU	EP	57.48				92	TWT	IPD	50.13	58.00			70	
TWE	EP	57.95	70.96	114	STY	EP	56.62				93	ELD	IPC	49.35	57.23			70	
NMLH	EP	58.88	72.56	114	WDLH	EP	57.35	70.03			94	WJS	EP	51.76	62.27			77	
EOS1	EP	58.81		115	CHN4	EP	57.57	69.69			96	CHN5	IPD	52.52	62.06			81	
SLBB	EP	57.72	71.17	117	TWQ1	EP	58.41	70.77			99	WNT	EP	53.17	64.08			81	
NWL	EP	58.57	71.96	118	NDT	EP	57.45	68.71			99	NNS	IPD	52.29	62.05			84	
WTC	EP	59.23		120	WTP	P	57.83	69.80			99	WHP	EP	52.32				84	
WLGB	EP	57.36		120	WCHH	EP	58.38	71.15			100	NANB	PC	52.36	63.51			87	
ILA	EP	57.81		121	ENT	EP	57.78	70.19			103	WGK	P	54.74	67.07			91	
WSF	EPC	60.16	74.53	125	NSY	EP	59.93	72.47			105	STY	P	53.56	65.12			91	
WLTB	EP	61.17	76.45	128	TWG	EP	57.82				105	WDLH	EP	55.25				94	
CHN3	EP	61.55	78.15	131	CHY	EP	58.57				107	TCU	EP	55.56				95	
CHN8	EP	60.97	76.81	132	NSK	P	58.87	71.08			107	CHN4	IPC	55.20	65.93			96	
HSN	EP	61.52	77.79	132	TWC	EP	58.92	71.68			107	WTP	IPC	55.44	67.90			98	
NTC	EP	60.35		132	TWL	EP	59.68	73.71			109	TWQ1	PC	56.47	69.66			101	
ECL	EP	59.00		132	WDJ	EP	60.28	74.42			109	NDT	PD	55.31	67.50			102	
SSD	EP	60.51		135	CHN1	P	59.92	73.49			111	CHN2	EP	56.90	69.50			102	
SCL	EP	61.27		141	SNS	EP	60.11	73.32			112	WCHH	EP	56.45				102	
TWA	EP	62.70	78.12	141	NST	EP	60.01	72.37			112	TWG	PD	55.29	67.60			103	
NCU	EP	62.91	80.15	142	PTSB	EP	60.76	75.35			112	ENT	IPD	56.04	68.46			106	
NCUH	EP	62.94		142	SGS	EP	59.73	74.05			112	CHY	EP	56.50				107	
TWM1	EP	63.71		143	LIOB	PD	60.32	73.37			113	TTN	EP	57.02				107	
TIPB	EP	61.25	77.42	145	TWE	EP	60.31	73.13			114	NSY	P	57.80	70.96			108	
SGL	EP	63.73		146	NMLH	EP	61.02	74.56			114	TWL	PC	57.14	71.14			108	
TAP1	EP	63.28		147	SLG	EP	60.12				114	TWC	EP	56.74	69.67			110	
TWS1	EP	64.56	83.61	154	EOS1	EP	61.44				115	CHN1	PC	57.43	70.86			110	
NWF	EP	64.58		154	SLBB	EP	59.66				117	NSK	IPD	56.76	68.83			110	
EAS	EP	64.02		159	NWL	EP	60.39	73.64			118	SNS	EP	57.37	71.33			111	
ANP	EP	65.49		163	WTC	EP	61.34				120	SGS	PC	56.52	71.17			111	
SCZ	EP	66.32	85.91	170	WLGB	EP	60.62				121	WDJ	P	58.34	72.51			112	
TWY	EP	66.90		174	WSF	EP	61.31				125	SLG	EP	56.97				113	
WDG	EP	67.31		189	WLTB	EP	63.18				128	PTSB	EP	58.82	73.34			115	
PNG	EP	67.38		193	CHN8	EP	62.89				132	NST	PD	57.91	70.74			115	
KNM	EP	84.62		331	ECL	EP	62.07				133	LIOB	PD	58.00	70.08			116	
=====																			
No.	:	38020																	
Origin Time	:	11-01 13:30:39.96																	
Epicenter	:	23.71°N 121.46°E																	
Depth	:	15.1																	
ML	:	3.32																	
SSD	EP	63.49	80.28	135	TWA	EP	64.03	79.83	141	EOS1	EP	59.09							117
NCUH	EP	65.10		142	NCUH	EP	65.10		142	NMLH	EP	59.29	73.78						117
TWM1	EP	63.74		143	TWM1	EP	63.74		143	SLBB	EP	57.44							120
TIPB	EP	63.70		144	TIPB	EP	63.70		144	NWL	EPD	58.35							121
TWB1	EP	66.40		153	TWB1	EP	66.40		153	WTC	EP	58.58	74.75						121



Table 3 (Continued)

WSF	EP	59.75	75.43	126	NSY	EP	142.82	107	PTSB	EP	57.87	114						
ECL	EP	59.13		130	TWL	EP	141.85	107	NST	EP	57.70	70.74	114					
CHN3	EP	61.28		131	TWC	EP	141.43	155.62	110	LIOB	EP	58.05	70.91	116				
WLTB	EP	61.14		131	NSK	P	141.72	154.21	110	NMLH	EP	58.65		116				
CHN8	EP	60.79	78.02	132	WDJ	EP	143.19	158.27	111	TWE	EP	57.71	70.99	117				
SSD	EP	59.94		133	PTSB	EP	142.66		114	EOS1	EP	58.16		118				
HSN	EP	61.56	78.20	135	NST	EP	142.97	155.39	115	WLGB	EP	57.39		119				
TWM1	EP	63.59		142	LIOB	EP	142.99	156.57	116	NWL	EP	58.25		121				
TWA	EP	62.82		144	NMLH	EP	143.61		117	ECL	EP	59.74		130				
SGL	EP	63.98		145	TWE	EP	142.78	156.75	117	WLTB	EP	60.46		131				
NCUH	EP	63.02		145	EOS1	EP	144.46		118	SSD	EP	60.35		132				
TIPB	EP	61.89		147	SLBB	EP	142.63		120	TIPB	EP	62.61		147				
TAP1	EP	63.08		150	NWL	EP	143.14		121	SNJ	EP	63.68		153				
TAP	EP	62.74		150	WLTB	EP	144.82		131	EAS	EP	62.90		156				
SNJ	EP	65.22		154	TWA	EP	146.79		144	PNG	EP	68.40		193				
TWB1	EP	64.75		156	NCUH	EP	147.87		145									
EAS	EP	62.42		156	TIPB	EP	147.01		148	No.	:	38109						
NWF	EP	64.10		157	EAS	EP	148.24		156	Origin Time	:	11-01 16:31:52.29						
TWS1	EP	65.65	82.51	157	TWS1	EP	148.77		157	Epicenter	:	23.73°N 121.44°E						
NTS	EP	65.31		164					Depth	:	16.5							
ANP	EP	65.73		166	No.	:	38095		ML	:	3.57							
TWY	EP	67.29		176	Origin Time	:	11-01 15:49:37.10		STA. PHASE P_time S_time I PGA DIS.									
LAY	EP	64.69		182	Epicenter	:	23.68°N 121.45°E		-----									
WDG	EP	68.31		189	Depth	:	9.9		EGFH	IPC	55.62	57.54	3	12.3	6			
PNG	EP	68.66		194	ML	:	2.69		ESL	IPC	55.75	57.72	3	16.4	9			
TWK1	EP	70.04		204					STA. PHASE P_time S_time I PGA DIS.									
KNM	EP	84.94		332					-----									
					EGFH	IPC	39.23	40.30	3	12.2	3	EHY	IPC	57.72	61.63	2	5.9	27
No.	:	38060			ESL	IPD	40.57	42.42	2	2.9	14	HWA	P	59.62	64.07	1	1.0	32
Origin Time	:	11-01 14:48:02.16			EHY	IPC	41.68	44.38	1	1.5	23	TWD	PC	60.33	65.68			42
Epicenter	:	23.68°N 121.46°E			ENLB	P	42.77	48.24			28	TWF1	P	60.14	65.93			44
Depth	:	11.2			HWA	EP	44.78				36	WHF	IPD	61.46	67.18	1	1.3	48
ML	:	3.13			TWF1	IPC	44.40	49.16			39	ETLH	PC	61.96	68.09	1	1.7	52
					TWD	P	45.97	50.95			46	YUS	IPC	63.05	69.63			55
					WHF	P	47.02	53.31			54	SML	IPD	62.80	69.62			56
					YUS	EP	48.04	53.93			54	WHY	EP	63.84	70.56			59
					ETLH	EP	48.17	54.31			58	TYC	IPD	63.46	70.81			60
					WHY	P	48.75	56.09			61	DPDB	IPD	63.79	70.83			61
					TYC	P	48.99	56.42			64	TWT	PD	64.31	71.24			63
					CHK	EP	49.98				65	CHK	EP	65.43				70
					DPDB	P	49.37	57.19			66	WJS	EP	66.39	76.40			72
					ALS	P	50.05	58.32			68	ELD	P	64.50	73.48			73
					TWT	EP	49.94	57.32			69	WNT	PD	67.42	77.95			77
					ELD	P	49.34	57.80			70	NNS	PD	66.45	75.68			78
					WJS	EP	51.38				75	WHP	P	66.47	76.90			78
					CHN5	P	52.08	62.75			79	CHN5	EP	67.02	76.57			78
					WNT	EP	52.85				80	ENA	P	66.16	76.90			83
					WHP	EP	52.61				84	NANB	PC	66.17	76.02			83
					NNS	P	52.10	61.88			84	WGK	P	69.09	80.65			88
					ENA	EP	51.94				87	TCU	EP	69.10				89
					NANB	EP	52.15	63.98			88	WDLH	EP	69.52				91
					WGK	EP	54.37	66.51			90	STY	PC	68.91	80.65			93
					STY	P	53.74				90	TWQ1	EP	69.96	82.68			95
					WDLH	EP	54.98				93	CHN4	P	70.05	81.58			95
					TCU	EP	54.53				93	NDT	EP	69.05	80.46			96
					CHN4	EP	54.87	65.68			94	WCHH	EP	70.33				97
					TWQ1	EP	55.80	67.91			100	WTP	PD	70.37	81.92			99
					NDT	EP	55.18	66.81			102	CHN2	EP	70.31	83.87			100
					TWG	EP	55.07				102	ENT	EP	69.19	81.87			101
					ENT	EP	55.83	68.08			106	NSY	EP	71.36	84.55			101
					NSY	EP	57.77				107	NSK	P	70.41	82.73			104
					TWL	EP	57.05				107	CHY	EP	71.50	85.35			105
					CHN1	EP	57.17	70.62			109	WDJ	EP	72.09	86.33			106
					SNS	EP	57.25				110	TWC	EP	69.78	82.85			106
					SGS	EP	56.75				110	TWG	EP	69.95	82.94			107
					NSK	P	56.91	68.94			110	TWL	PC	72.17	85.49			108
					TWC	EP	57.08				110	NST	PD	71.86	84.35			108
					WDJ	EP	58.02				111	PTSB	EP	72.28				108
												LIOB	P	71.92	84.98			110

Table 3 (Continued)

CHN1	P	72.26	86.00	110	STY	P	27.14	37.54	89	ENT	EP	36.28	48.85	99			
NMLH	EP	73.06	86.54	111	WGK	P	28.22	40.57	89	TWC	EP	36.34	49.47	100			
SNS	EP	72.22	86.14	111	WDLH	EP	28.39	40.76	93	TCU	EP	36.83	49.66	101			
TWE	EP	70.68	84.27	112	CHN4	P	28.17	40.08	94	WGK	EP	36.34	49.09	102			
SGS	PC	71.35	86.29	112	TCU	EP	28.71		94	STY	PC	36.09	48.65	104			
EOS1	EP	72.32		114	WTP	PC	28.65	39.96	96	TWQ1	EP	37.62	50.38	105			
SLG	EP	72.72		114	CHN2	EP	30.24		100	WDLH	EP	36.74	50.35	1 2.4 106			
SLBB	EP	70.17		115	TWG	P	28.82		101	EOS1	EP	38.45		106			
NWL	EP	71.97	85.21	116	TWQ1	EP	30.03	42.44	101	NSK	EP	37.11	49.56	106			
WTC	EP	73.27		117	WCHH	EP	28.82		101	CHN4	PC	37.57	50.65	108			
ILA	EP	72.76		118	NDT	EP	29.08	41.75	103	TWE	EP	37.65	51.47	109			
WLGB	EP	73.52	88.79	119	CHY	EP	29.93		105	WCHH	EP	38.27		110			
WSF	EP	73.87	89.90	123	TWL	EP	30.32	43.97	106	NSY	P	39.22	52.19	111			
WLTB	EP	75.00		125	NSY	EP	31.18		108	WTP	P	37.77	50.52	111			
HSN	EP	74.71		129	ENT	PD	30.06	42.40	108	TWG	EP	35.90		113			
NTC	EP	74.44		130	CHN1	PD	30.62	44.44	108	NST	EP	38.70	51.64	114			
CHN8	EP	75.38	91.95	130	SNS	EP	30.44	44.65	109	NWL	EP	39.45		115			
CHN3	EP	76.49		131	SGS	P	29.93	44.68	109	WDJ	EP	39.49		116			
ECL	EP	73.22		134	SLG	EP	30.36		111	TTN	EP	39.00		117			
SSD	P	75.40	92.44	136	WDJ	EP	31.44	47.19	111	PTSB	EP	39.68	53.93	118			
TWA	EP	75.73		139	NSK	P	30.62		111	NMLH	EP	38.92		119			
NCU	EP	76.59	95.07	139	TWC	EP	30.40	43.76	112	CHY	EP	39.09		119			
NCUH	EP	75.08		139	NST	EP	31.48	44.61	115	TWL	PC	39.34	54.23	121			
TIPB	EP	75.45	93.40	142	LIOB	EP	31.95	45.30	117	CHN1	IPC	39.57	54.34	123			
TWM1	EP	78.64		143	NMLH	EP	32.35		117	SNS	EP	39.40	54.19	123			
TWS1	EP	77.46		151	TWE	EP	31.68	45.68	118	SGS	EP	38.91	54.31	124			
TWB1	EP	75.75		152	WLGB	EP	32.50		119	SLG	EP	39.75		1 0.9 125			
NWF	EP	76.98		152	EOS1	EP	32.65		119	NTC	EP	40.85		126			
NTS	EP	78.68		158	SLBB	EP	31.30		121	WLTB	EP	41.32		128			
EAS	EP	77.57		160	NWL	EP	32.48		123	WLGB	EP	39.26	57.30	133			
ANP	EP	79.00		161	WSF	EP	33.65		124	HSN	EP	40.85	58.10	133			
SCZ	EP	80.23		171	ECL	EP	31.81		128	TWA	EP	42.57	58.12	137			
WDG	EP	81.54		187	CHN8	EP	33.49		130	WSF	EP	41.65	57.96	137			
LAY	EP	79.49		188	TIPB	EP	36.70	53.18	149	WML	EP	41.68		138			
PNG	EP	82.60		191	EAS	EP	36.43		154	TIPB	EP	42.75		139			
KNM	EP	98.54		328	SCZ	EP	39.13		166	ECL	EP	40.63		140			
					ANP	EP	39.47		168	NCU	EP	42.28	60.04	141			
					PNG	EP	41.58	64.34	192	CHN8	EP	42.61		144			
										SSD	EP	42.39	59.55	145			
No.	:	38217			No.	:	38343			TWB1	EP	44.66		147			
Origin Time	:	11-01 22:16:10.96			Origin Time	:	11-02 06:53:18.43			NWF	EP	44.06		149			
Epicenter	:	23.67°N 121.45°E			Epicenter	:	23.74°N 121.58°E			TWS1	EP	43.78		152			
Depth	:	11.2			Depth	:	18.6			TWM1	EP	44.90		154			
ML	:	3.07			ML	:	4.17			ANP	EP	44.40		160			
STA. PHASE	P_time	S_time	I	PGA DIS.	STA. PHASE	P_time	S_time	I	PGA DIS.	SNJ	EP	46.04		167			
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	EAS	EP	45.28		167			
EGFH	PC	13.39	14.57	3 9.1 2	ESL	IPD	23.12	25.87	3 8.4 16	TAW	EP	45.06		167			
ESL	IPC	14.70	16.76	3 8.9 16	EGFH	P	23.22	26.27	3 8.9 16	TWY	EP	46.75		170			
EHY	P	15.44	18.37	1 2.1 22	ENLB	IPC	23.37	27.60	18	SCZ	EP	47.42		179			
ENLB	EP	17.04		30	EHY	P	25.41	30.21	1 2.3 36	LAY	EP	46.06		188			
HWA	EP	18.74		37	TWD	PC	26.75	32.20	38	WLCH	EP	50.52		196			
TWF1	IPC	18.13	23.14	38	TWF1	IPC	27.55	34.25	50	WDG	P	49.24		201			
TWD	EP	19.83	25.27	48	ETLH	PD	28.63	35.24	1 1.4 53	PNG	EP	50.00	72.35	205			
YUS	P	21.29	27.43	54	WHF	IPD	28.78	35.36	1 1.2 54	PCY	EP	52.08		215			
WHF	PD	21.02	27.45	55	YUS	IPC	31.04	38.60	68	KNM	EP	66.32		342			
ETLH	EP	21.56	28.54	59	CHK	EP	32.03	41.47	73								
SML	PD	22.05	29.76	60	WHY	EP	31.82	39.83	73								
WHY	EP	22.35	29.41	61	DPDB	PD	31.70	40.12	73	No.	:	38400					
CHK	EP	23.31		63	TYC	IPD	31.59	40.72	74	Origin Time	:	11-02 14:23:25.28					
TYC	PD	22.67	29.78	64	ENA	EP	32.91	43.93	78	Epicenter	:	23.72°N 121.45°E					
DPDB	PD	23.21	30.74	67	NANB	P	32.75	43.28	78	Depth	:	12.2					
ALS	PD	23.74	31.49	67	NNS	P	33.21	42.53	80	ML	:	3.70					
ELD	EP	22.61	30.59	68	ELD	EPC	31.85		82	STA. PHASE	P_time	S_time	I	PGA DIS.			
WJS	EP	25.62	35.99	75	WJS	EP	34.60	45.62	86	-----	-----	-----	-----	-----			
CHN5	EP	25.72	35.61	79	WHP	EP	34.10	44.55	87	EGFH	IPC	27.82	29.32	3 22.5 6			
WNT	P	26.69	37.94	80	WNT	EP	35.22	46.87	91	ESL	P	28.29	30.11	5 116.0 10			
WHP	EP	26.29		85	CHN5	IPC	35.09	45.75	92	ENLB	EP	30.36		25			
NNS	P	26.07	36.12	85	NDT	EP	36.07	47.36	96	EHY	PC	30.37	33.71	2 3.4 27			
ENA	EP	26.51	37.49	89									HWA	EP	32.10	36.90	1 1.4 32
NANB	EP	26.56	37.20	89													

Table 3 (Continued)

TWD	EP	33.42	38.26	43	PNG	EP	55.91	193	TWM1	EP	38.73	146						
TWF1	EP	33.09	38.70	43	TWK1	EP	57.53	207	NWF	EP	39.08	152						
WHF	P	34.48	40.85	1.9	KNM	EP	72.48	330	TWS1	EP	38.39	153						
ETLH	EP	35.06	41.32	1.5									EAS	EP	37.78	161		
YUS	EP	36.13	42.68	56	No.	: 38405						ANP	EP	40.71	162			
WHY	EP	36.65	44.03	61	Origin Time	: 11-02 14:29:12.57						SCZ	EP	40.90	173			
TYC	PD	36.83		63	Epicenter	: 23.72°N 121.48°E						PNG	EP	43.58	196			
DPDB	PD	37.03		64	Depth	: 13.4												
CHK	EP	38.17		69	ML	: 3.21						No.	: 38419					
ELD	EP	38.02		73	STA. PHASE	P_time	S_time	I	PGA	DIS.	Origin Time	: 11-02 14:57:33.61						
WJS	EP	39.61	50.44	74	-----	-----						Epicenter	: 23.71°N 121.50°E					
WNT	EP	40.77	51.76	79	EGFH	IPC	15.45	17.32	2	6.2	7	Depth	: 14.1					
NNS	P	39.40	48.92	80	ESL	IPC	15.82	17.72	4	27.9	10	ML	: 3.28					
WHP	EP	39.38		80	ENLB	PC	17.44	21.25			23	STA. PHASE	P_time	S_time	I	PGA	DIS.	
ENA	EP	39.43		83	EHY	PD	17.95	21.66	1	.8	28	-----	-----					
NANB	EP	39.79	49.56	84	HWA	EP	19.35	23.78			31	EGFH	IPC	36.89	38.59	3	11.3	8
WGK	EP	42.22	53.98	90	TWD	PC	20.74	25.35			41	ESL	IP	37.28	39.20	4	55.5	12
TCU	EP	42.84		91	TWF1	PC	20.42	25.86			44	ENLB	IPC	38.87	42.75			23
STY	EP	41.82	53.22	93	WHF	PD	22.00	28.17			51	EHY	IPD	39.36	43.12	1	1.4	29
WDLH	EP	42.37	55.15	93	ETLH	EPD	22.41	28.62			53	HWA	EP	40.95	45.71			31
CHN4	EP	42.90	55.39	96	YUS	P	23.57				59	TWD	P	42.19	46.89			42
TWQ1	EP	43.55	55.37	97	WHY	EP	24.23	31.40			64	TWF1	IPC	41.87	47.46			44
NDT	P	42.56	53.76	98	TYC	IPD	24.41	32.20			65	WHF	PD	43.48	49.82			53
WCHH	EP	43.77	56.83	99	DPDB	P	24.70	32.16			66	ETLH	P	43.84	50.32			54
WTP	P	43.10	55.58	99	TWT	EP	24.94	32.48			67	YUS	P	44.98	51.55			60
CHN2	EP	44.17	57.69	102	CHK	EP	25.20				69	SML	IPD	45.22	52.49			63
ENT	EP	43.19	54.98	102	ELD	EPD	24.96				75	WHY	EP	45.59	53.23			66
NSY	EP	44.79	58.12	104	WJS	EP	27.23	37.90			77	TYC	IPD	45.84	53.76			67
NSK	P	44.00	55.69	106	NNS	PD	26.97	36.40			80	DPDB	PD	46.16	53.91			68
TWG	EP	43.25		106	WNT	EP	28.28	39.57			82	TWT	P	46.33	53.79			68
TWC	EP	43.89		106	ENA	EP	27.03				82	CHK	EP	46.41				69
CHY	EP	44.30		107	NANB	EP	26.82				82	ELD	PD	46.37				75
WDJ	EP	45.41	59.79	108	CHN5	PD	27.84	38.02			83	WJS	EP	48.36	59.71			79
TWL	EP	44.83	59.23	109	WGK	EP	30.01	42.36			92	NNS	IPD	48.44	57.99			81
NST	EP	45.14	57.70	110	TCU	EP	30.13				93	ENA	EP	48.11				83
PTSB	EP	45.86	59.40	111	STY	EP	29.28				95	NANB	EP	47.98				83
CHN1	EP	45.14	59.82	111	WDLH	EP	30.30	43.15			96	WNT	P	49.82	61.23			84
SNS	EP	45.08	59.79	112	NDT	EP	30.06	41.43			97	WHP	EP	48.78	59.25			84
SGS	EP	45.02	59.86	112	TWQ1	EP	31.17	43.81			99	CHN5	IPD	49.29	59.39			84
TWE	EP	44.93	57.98	113	ENT	EP	30.88	42.21			102	WGK	P	51.34	63.86			94
NMLH	EP	46.17	60.13	113	WCHH	EP	30.82				102	TCU	EP	51.93				96
EOS1	EP	45.29		114	WTP	EP	30.73	43.22			102	STY	P	50.58	62.61			96
SLG	EP	45.65	59.50	115	CHN2	EP	31.94				104	WDLH	EP	51.75	64.94			98
SLBB	EP	44.75		116	TWC	EP	31.14	42.97			105	NDT	EP	51.49	61.91			98
NWL	EP	45.33	58.73	117	NSY	EP	32.20	45.91			105	CHN4	PC	51.94	64.36			100
WTC	EP	46.36		119	NSK	EP	31.43	42.89			106	TWQ1	EP	52.66	65.14			101
WLGB	EP	46.48	61.83	120	TWG	EP	30.43				108	ENT	EP	52.25	63.87			102
WSF	EP	47.29	63.02	125	CHY	EP	32.44				109	WTP	PC	52.15	64.68			103
WLTB	EP	47.74		127	WDJ	EP	32.98	47.68			110	WCHH	EP	52.88				104
NTC	EP	47.96		131	NST	EP	32.58	45.24			111	TWC	EP	52.41	64.68			105
CHN8	EP	48.09	65.24	132	TWL	EP	32.66	47.37			111	CHN2	EP	53.43	67.10			106
ECL	EP	47.13		134	TWE	EP	32.45	45.79			112	NSK	P	52.80	64.96			107
SSD	EP	48.18		136	PTSB	EP	32.74				112	NSY	EP	53.78	66.69			107
TWA	EP	49.41	65.34	140	EOS1	EP	33.01				112	TWG	EP	51.75	63.56			107
NCUH	EP	50.29		141	NMLH	EP	33.46				114	CHY	EP	53.81	68.12			111
SCL	EP	50.33	68.88	141	SNS	EP	32.51				114	WDJ	EP	54.14				112
TIPB	EP	49.88	66.19	143	SGS	EP	32.58	46.64			115	EOS1	EP	54.47				112
TWM1	EP	50.94		144	SLBB	EP	32.12				115	TWE	EP	54.01	67.04			112
TAP	EP	50.25		146	NWL	EP	33.11				117	TWL	EP	53.69	68.41			113
TWB1	EP	51.55		152	WTC	EP	33.66				122	NST	EP	53.93	66.67			113
TWS1	EP	51.93		153	WLGB	EP	33.80				123	PTSB	EP	54.72	68.97			114
NWF	EP	52.13		153	WLTB	EP	35.62				127	CHN1	PD	54.01	68.90			115
EAS	EP	50.99		160	CHN8	EP	35.96				134	SNS	EP	53.97				115
NTS	EP	52.92		160	ECL	EP	34.81				135	SLBB	EP	53.31				116
ANP	EP	53.07		162	SSD	EP	35.74				138	SGS	EP	53.44	68.82			116
SCZ	EP	53.26		171	TWA	EP	37.07				139	NMLH	EP	54.90				116
LAY	EP	52.33		186	NCUH	EP	37.68				141	NWL	EP	54.56	67.93			118
WDG	EP	54.78		189	TIPB	EP	36.39				142	WTC	EP	55.14				124



Table 3 (Continued)

ENT	PD	33.16	45.91	106	ENA	IPD	63.02	65.70	3	11.6	4	WHP	EP	99.34		78						
TTN	EP	33.26	47.70	107	TWC	IPD	64.59	68.05			21	WNT	EP	100.48	110.76	79						
CHY	EP	34.29	48.39	107	ENT	P	66.18	70.97			32	ENA	EP	99.11	109.38	80						
NSY	EP	34.67	47.85	108	TWE	PD	66.49	70.91			34	NANB	EP	99.07	109.11	81						
TWL	PC	34.23	48.30	108	NDT	PD	66.35	71.12			34	CHN5	EP	100.59	109.81	81						
TWC	EP	32.99	46.43	110	EOS1	P	66.62	71.92			36	TCU	EP	102.09		90						
CHN1	IPC	34.39	48.07	110	ILA	EP	66.95	72.80			38	WGK	EP	102.17	113.97	90						
NSK	IPD	33.88	46.28	110	ETLH	EPD	66.61				39	WDLH	EP	102.51		94						
SNS	PC	34.50	48.18	111	NNS	PD	67.31	72.81			41	NDT	EP	102.11	112.90	95						
SGS	IPC	33.51	47.78	111	TWD	P	67.02	72.56			42	STY	EP	102.39		95						
WDJ	PD	35.36	49.43	112	NTC	EP	68.61	74.44			48	CHN4	P	103.56	115.17	98						
SLG	EP	34.34		113	NWL	P	68.34	74.52			49	WCHH	EP	102.62		99						
PTSB	PD	35.83	49.21	115	NSK	EP	68.90	75.29			51	ENT	EP	102.68	114.10	99						
NST	PD	35.01	48.30	115	ENLB	EP	70.67				60	WTP	EP	103.84	116.08	101						
TWE	PD	34.83	48.59	117	WHF	P	69.96	77.84			61	NSY	EP	104.46		102						
EOS1	EP	36.16		117	TIPB	EP	70.67	77.77			61	NSK	EP	103.51	114.91	103						
NMLH	EPD	36.29	49.83	117	TWA	EP	71.74	79.18			65	TWC	EP	103.52		103						
SLBB	EP	34.64		120	TWT	P	71.39	80.65			66	WDJ	EP	105.28		106						
WLGB	P	36.26	51.94	121	TWB1	P	71.66	79.33			68	NST	EP	104.35		108						
NWL	PD	35.49	49.19	121	NWF	EP	72.70				72	CHY	EP	104.13		108						
WTC	EP	36.28	51.38	121	WLTB	EP	73.68				72	PTSB	EP	105.60		109						
ILA	EP	35.70	50.56	123	ESL	EP	71.85	82.20			76	TWG	EP	103.58		109						
WSF	EP	36.79	52.49	126	NST	EP	74.10				82	TWE	EP	104.50	117.30	110						
WML	EP	35.47		127	TWS1	EP	74.61				84	NMLH	EP	105.48		111						
ECL	EP	36.17	50.34	130	WHP	EP	74.89				87	TWL	EP	105.52	119.64	111						
CHN3	EP	38.10	54.84	130	ANP	EP	74.91				88	EOS1	EP	105.03		111						
WLTB	EP	38.06	53.37	132	HSN	EP	76.19				91	SLBB	EP	104.39		113						
SSD	P	36.93	53.42	133	EGFH	EP	75.18				91	CHN1	EP	106.28	119.93	113						
NTC	PD	37.57		135	TWY	EP	76.72				96	SNS	EP	105.87		114						
HSN	PD	39.20	55.49	135	DPDB	EP	76.16				97	NWL	EP	105.14		114						
SCL	EP	39.93	57.79	140	TWQ1	EP	78.01				103	SGS	EP	105.47	120.15	115						
TWM1	EP	40.19	59.32	142	NSY	EP	78.80				104	WLGB	EP	105.09		121						
TAI1	EP	40.72	59.57	144	SML	EP	77.96				107	WLTB	EP	106.26	122.28	124						
TWA	EP	38.92	55.68	144	TYC	EP	78.29				109	SSD	EP	109.24		138						
SGL	EP	40.59	60.23	144	WHY	EP	80.59				124	TIPB	EP	108.70		140						
NCU	EP	39.55	57.99	145	WNT	EP	81.08				127	SCL	EP	107.80		143						
NCUH	P	40.59	58.68	145	TWF1	EP	79.91				128	TWS1	EP	110.60		150						
TIPB	PD	39.47	54.99	147	ALS	EP	83.47				141	ANP	EP	112.42		159						
TAP1	EPD	40.94	56.49	150	CHN5	EP	83.92	103.31			145	EAS	EP	112.22		163						
TAP	EP	40.01	57.89	150	ELD	EP	83.91				157	SCZ	EP	113.80		174						
SNJ	EP	41.97	62.96	154	CHN4	EP	87.45				170	=====										
TWB1	EP	40.80	59.58	156	WTP	EP	87.25				176	No.	:	38728								
EAS	EP	39.24		156	TWL	EP	89.03				183	Origin Time	:	11-03 22:56:14.15								
TAW	EP	40.10		157	EAS	EP	95.32				245	Epicenter	:	23.95°N 121.47°E								
NWF	EP	42.02	59.15	157	=====											Depth	:	25.9				
TWS1	EP	41.51	60.44	157	No.	:	38663					ML	:	4.91								
NTS	EP	42.56		164	Origin Time	:	11-03 17:50:25.35					STA. PHASE P_time S_time I PGA DIS.										
ANP	EP	42.88		166	Epicenter	:	23.75°N 121.46°E				-----											
SCZ	EP	42.31	62.85	168	Depth	:	14.9				ENLB	IPD	18.59	23.11		14						
TWY	EP	44.95		177	ML	:	2.74				HWA	IPD	19.66	23.62	3	11.0	15					
LAY	EP	41.18		181	STA. PHASE P_time S_time I PGA DIS.											ESL	IPD	19.26	22.64	4	76.2	15
WLCH	EP	47.56		184	-----											TWD	IPD	19.75	23.57	2	5.2	20
WLC	EP	47.92		185	ESL	IPC	88.46	90.25	3	8.1	7	ETLH	PD	20.90	24.96	3	14.2	28				
WDG	EP	44.50	66.74	189	EGFH	IPC	88.58	90.44	2	4.1	9	WHF	IPC	21.22	25.98	2	7.3	29				
PNG	EP	45.13	68.21	194	ENLB	P	90.24	94.30			22	EGFH	IPD	20.67	25.81	4	50.9	31				
HEN	EP	47.90		199	HWA	P	92.36	96.62			29	TWT	IPD	23.64	29.40	2	4.8	45				
SEB	EP	47.53		206	EHY	IPC	90.96	95.07	1	1.5	30	EHY	IPD	22.81	30.86	3	12.9	51				
PCY	EP	49.17		224	TWD	EPD	93.32	98.24			39	NNS	IPC	24.68	31.38	2	5.8	54				
KNM	EP	62.23		333	TWF1	EP	93.41	99.71			46	DPDB	IPD	24.89	31.85			55				
=====					WHF	IPD	94.31	100.39			48	SML	EPD	25.21	32.52	2	3.8	57				
No.	:	38578			ETLH	PD	94.80	101.08			51	ENA	PC	24.67	31.81	2	6.0	60				
Origin Time	:	11-03 06:12:59.01			WHY	EP	96.82	103.47			62	NANB	IPC	24.64	31.70			60				
Epicenter	:	24.42°N 121.79°E			DPDB	PD	96.88	104.16			62	TYC	EPD	25.59	33.15	1	1.1	60				
Depth	:	22.1			TWT	P	97.08	104.04			63	WHP	PD	26.24	34.78	1	.9	64				
ML	:	2.77			CHK	EP	98.44				72	TWF1	EPD	24.90	35.36	1	1.9	68				
STA. PHASE P_time S_time I PGA DIS.					WJS	EP	99.77	109.65			75	WHY	EP	26.97	35.48	2	4.0	68				
-----					ELD	EP	97.88	107.19			76	NDT	EP	26.90	35.72			72				
NANB	IPD	62.98	65.48	4	NNS	P	99.28	108.19			77	WJS	PD	28.65	38.53	1	1.4	76				

Table 3 (Continued)

ENT	PC	27.63	37.50	1	1.8	76	PNG	EP	44.13	66.49	198	WTC	EP	27.44	42.94	119		
WNT	IPD	29.25	39.74	2	3.4	79	WDG	EP	44.67	66.81	198	TAP1	EP	28.05	42.08	120		
NSK	PC	28.56	38.15	1	.9	80	WLCH	EP	46.96		209	TAP	EP	28.06	42.40	120		
TWQ1	PD	29.79	39.69	1	1.1	82	WLC	EP	46.99		209	TWL	EP	28.45	44.43	123		
TCU	PD	29.90	41.53	1	1.8	82	LAY	EP	43.61		212	SNS	EP	28.66	44.96	127		
ALS	EPC	29.21	39.47	1	1.7	82	HEN	EP	49.07		227	CHN1	EP	28.73	44.90	127		
TWC	P	27.90	38.48			83	TWK1	EP	49.20		232	TWS1	EP	29.53	45.06	127		
NSY	PD	30.94	41.72			87	SEB	EP	50.82		235	NWF	EP	29.25	44.05	128		
TWE	PC	28.87	40.20			87						TWB1	EP	28.89	43.62	128		
NST	PD	30.30	40.52			88	No. : 38731					WLGB	EP	28.33	45.46	129		
CHN5	PD	30.35	41.76	2	2.8	89	Origin Time : 11-03 23:13:07.19					WSF	EP	29.02	45.42	130		
SLBB	PC	28.58	39.89	1	1.0	90	Epicenter : 23.95°N 121.46°E					SGS	EP	28.49	45.34	131		
NWL	PC	29.90	40.33			91	Depth : 24.3					TWG	EP	25.88		131		
WCHH	PD	31.15	44.28	2	4.8	93	ML : 3.97					NTS	EP	30.07		134		
EOS1	EP	30.74	44.34			94	STA. PHASE P_time S_time I PGA DIS.					SLG	EP	29.80		134		
NMLH	PD	31.49	42.85	1	1.5	94	-----					TTN	EP	32.16		136		
ILA	EP	30.50				94	ENLB	IPD	11.44	15.70	15	ANP	EP	30.33		136		
WDJ	PD	31.75	44.03			94	ESL	IPD	12.07	15.42	3 19.2	15	CHN8	EP	31.23	49.35	142	
CHK	EPD	29.23	40.88	1	2.2	94	HWA	IPD	12.51	16.71	2 4.6	15	TWY	EP	32.00		147	
PTSB	PD	31.68	43.47			94	TWD	IPD	12.64	16.41	2 2.9	20	SSD	EP	32.92	52.02	157	
ELD	EPD	29.20	41.46	1	2.4	95	ETLH	PC	13.84	17.95	2 4.2	28	ECL	EP	32.72		158	
WGK	EP	31.38	43.76	1	1.4	95	WHF	IPC	14.08	18.75	2 4.2	28	TWM1	EP	35.07		163	
WDLH	EPD	31.82	44.35	1	1.8	99	EGFH	PD	13.46	18.42	3 9.5	31	SNJ	EP	35.67		175	
WLTB	EPC	32.90	44.53			102	TWT	IPC	16.52	22.27	2 2.9	45	EAS	EP	35.11		184	
NTC	EP	31.66	44.81			106	EHY	EP	16.39	23.55	2 3.2	51	TAW	EP	36.33		185	
HSN	EP	33.95	47.32	1	.9	107	NNS	IPC	17.72	24.27	1 1.4	54	SCZ	EP	36.99	60.83	194	
CHN4	EP	33.54	47.88	1	1.3	110	DPDB	IPD	17.74	24.85		55	PNG	EP	37.26	59.79	198	
CHN2	EP	33.68	47.03	1	1.4	111	ENA	EP	17.84	25.61	1 1.0	60	WDG	EP	37.37		198	
STY	EPD	33.37	46.66	1	1.0	112	NANB	EP	17.62	25.33		60	WLCH	EP	39.56		208	
TWA	EP	33.47	47.76			114	TYC	IPD	18.47	25.77		60	LAY	EP	38.55		212	
NCU	EP	34.76	50.07	1	1.0	116	WHP	EP	19.21	27.08		63	HEN	EP	40.59		227	
WTP	PC	34.58	48.54			116	WHY	EP	19.64	28.54		68	TWK1	EP	41.82		232	
NCUH	EPC	34.76	49.24	1	.9	116	TWF1	EP	17.82	27.99		68	KNM	EP	52.41		326	
CHY	EP	34.17	49.19	1	1.4	116	NDT	EP	20.28	29.47		72						
TIPB	EPC	33.40	47.54			118	WJS	P	21.65	31.40		76	No. : 38749					
WTC	PD	34.59	49.83	1	2.4	120	ENT	EP	20.81	30.62		76	Origin Time : 11-04 01:01:50.01					
TAP1	EP	34.29				120	WNT	PD	22.11	32.60		78	Epicenter : 23.61°N 121.40°E					
TAP	EP	34.41	49.37			120	NSK	IPD	21.74	30.98		80	Depth : 10.1					
TWL	EP	35.64	51.19			124	TWQ1	P	22.71	32.63		82	ML : 3.49					
WML	EP	35.79	51.97	1	2.0	127	TCU	PD	22.86	34.02		82	STA. PHASE P_time S_time I PGA DIS.					
SNS	EP	36.37	51.59			127	TWC	EP	21.61	31.33		83	-----					
TWS1	EP	35.53	52.30			127	NSY	PD	23.83	35.15		87	EGFH	P	52.48	54.07	3 10.1	7
CHN1	EP	36.00	51.95			127	TWE	EP	22.37	33.07		87	EHY	IPC	53.18	55.20	3 8.5	13
NWF	EP	35.03	51.20			128	NST	EP	23.38	33.04		88	ESL	IPD	54.59	57.44	3 8.9	23
TWB1	EP	34.96	50.38			128	CHN5	P	23.28	34.78		88	TWF1	IPC	55.76	59.60		29
WLGB	EP	36.19	52.58			129	SLBB	EP	22.00			90	ENLB	P	57.20	63.73		38
WSF	EP	36.00	52.36	2	2.8	130	NWL	EP	23.19	33.31		91	HWA	EP	59.28			46
SGS	PC	35.97	53.08			131	WCHH	EPD	24.20	37.25	1 1.1	93	CHK	EP	61.47			56
TWG	EP	33.09				131	NMLH	EPD	24.51	36.47		94	WHY	EP	60.57	66.91		56
NTS	EP	36.27	54.07	1	.9	134	WDJ	PD	24.46	37.14		94	TWD	EP	60.06	66.44		56
SLG	EP	36.99	53.46	2	3.5	134	PTSB	PD	24.44	36.85		94	SML	IPD	60.94	68.22		58
TTN	EP	34.64				136	EOS1	EP	24.37			94	ELD	IPC	60.63	67.19		60
ANP	EP	36.09	53.00			136	CHK	EP	22.43	34.25		94	ALS	IPD	61.83	69.37		60
CHN8	EP	38.20	55.73	1	1.0	143	WGK	EP	24.51	36.90	1 1.1	95	TYC	IPD	61.66	70.05		63
TWY	EP	37.99				147	ELD	P	23.15	34.61		95	ETLH	EP	61.56	69.67		67
CHN3	EP	39.88	58.68	1	.8	148	WDLH	EP	24.67	37.09		98	DPDB	PD	62.36	69.68		67
SCL	EP	40.12	59.35			154	WLTB	EP	26.04	38.19		102	WJS	EP	64.27	74.18		72
SSD	EP	39.69	59.37			157	NTC	EP	25.86			106	CHN5	IPD	64.14	73.30		73
ECL	EP	37.96				158	HSN	EP	26.34	40.39		107	TWT	PC	63.66	72.29		75
TAI1	EP	41.08	60.87			161	CHN4	EP	26.48	40.86		110	WNT	EP	65.44			77
TWM1	EP	42.38				163	CHN2	EP	26.69	40.36		110	STY	P	64.87	75.04		81
SGL	EP	42.88				167	STY	P	26.42	39.65		112	WGK	EP	66.69	77.98		84
SNJ	EP	42.61				175	TWA	EP	27.46	40.87		114	CHN4	PD	66.48	77.18		86
EAS	EP	40.42				184	NCU	EP	27.93	42.74		115	WHP	EP	65.67			87
TAW	EP	42.51				185	WTP	PC	27.27	41.94		115	WDLH	EP	66.94	78.88		88
KAU	EP	44.63				193	NCUH	EP	27.77	42.67		116	WTP	IPD	66.57	77.45		88
SCZ	EP	44.88	67.46			194	CHY	EP	27.41	42.35		116	NNS	IPC	65.85	76.73		92
PCY	EP	43.14				195	TIPB	EP	27.50	40.73		119	TCU	EP	68.10	80.61		94

Table 3 (Continued)

CHN2	EP	68.11		94	CHN4	P	57.36	69.51	98	NSK	EP	66.10	78.28	105
ENA	EP	65.62		97	WCHH	EP	58.00	71.09	100	TWG	EP	66.33		108
NANB	EPC	65.47	78.23	97	WTP	EP	57.60	69.39	101	CHY	EP	69.52		110
TWL	PC	68.59	81.44	99	ENT	P	57.24	68.31	101	NST	EP	67.01	80.32	111
CHY	EP	68.54	82.74	99	NSY	EP	59.15	72.31	104	EOS1	EP	68.91		112
CHN1	EP	68.64	81.33	100	TWC	EP	57.75	69.82	105	CHN1	EP	68.26	82.65	114
WCHH	EP	68.98	82.55	100	CHY	EP	59.53		108	SLBB	EP	67.39		114
SGS	PC	67.91	81.44	101	WDJ	EP	59.61	74.12	108	SNS	EP	67.97	82.45	115
SNS	EP	68.77	82.30	101	NST	EP	58.88	71.56	110	SGS	EP	66.97	82.56	116
SLG	EP	68.27		102	TWL	EP	59.20	73.75	110	NWL	EP	67.76		116
TWQ1	EP	69.32	82.65	103	PTSB	EP	59.20	73.56	111	TIPB	EP	71.69		142
NSY	EPC	71.11	85.53	110	TWE	EP	58.83	72.20	112	-----				
NDT	EP	69.08	81.90	110	CHN1	EP	59.68	74.11	113	No.	:	38794		
WDJ	EP	70.90	86.47	112	EOS1	P	59.16		113	Origin Time	:	11-04 10:32:35.92		
ENT	EP	69.49	83.53	115	NMLH	EP	59.98		113	Epicenter	:	23.95°N 121.47°E		
PTSB	EP	71.80	86.70	116	SNS	EP	59.44	74.17	113	Depth	:	24.2		
NSK	EP	70.42	83.43	118	SGS	EP	59.07	73.93	114	ML	:	3.61		
NST	P	71.46	85.24	120	SLBB	EP	58.76		115	STA. PHASE	P_time	S_time	I	PGA DIS.
NMLH	EP	71.83	87.14	120	NWL	P	59.41	72.76	116	-----	-----	-----	-----	-----
TWC	EP	70.93	84.31	120	SLG	EP	60.10		116	ENLB	IPD	40.04	44.57	14
ECL	EP	70.22		120	WLGB	EP	60.21		122	HWA	PD	41.23	45.03	1 1.2 15
SSD	EP	71.08		123	WSF	EP	60.66		126	ESL	IPD	40.78	43.97	3 11.0 15
TWE	EP	71.48	86.46	126	WLTB	EP	61.31		126	TWD	IPD	41.34	45.00	20
EOS1	EP	71.89		127	SSD	EP	63.12		137	ETLH	P	42.55	46.74	1 2.2 28
SLBB	EP	71.26		129	TWA	EP	63.61		139	WHF	IPC	42.83	47.55	1 1.3 29
NWL	EP	72.12		130	TIPB	EP	63.17	80.41	142	EGFH	EP	42.28	47.02	2 5.1 31
TWM1	EP	75.00		131	NWF	EP	65.23		152	EHY	EPD	44.41	52.10	1 1.8 51
EAS	EP	74.43		146	EAS	EP	66.19		161	NNS	PC	46.51	53.27	54
TWA	EP	76.70	94.21	153	ANP	EP	66.83		161	DPDB	P	46.61	53.68	55
TIPB	EP	75.39		157	SCZ	EP	67.54		172	SML	IPC	46.88	54.07	57
SCZ	EP	76.88		158	KNM	EP	86.05		331	ENA	EP	46.57	54.44	60
ANP	EP	78.80		175	-----					NANB	EP	46.30	53.59	60
PNG	EP	80.56		187	No.	:	38776			TYC	IPD	47.26	54.45	61
-----					Origin Time	:	11-04 04:32:47.57			WHP	EP	48.33	56.08	64
No.	:	38767			Epicenter	:	23.72°N 121.49°E			TWF1	EP	47.76	56.34	1 .8 68
Origin Time	:	11-04 02:48:39.42			Depth	:	13.9			WHY	EP	48.59	57.18	68
Epicenter	:	23.73°N 121.47°E			ML	:	2.66			NDT	EP	49.16	57.24	72
Depth	:	12.1			STA. PHASE	P_time	S_time	I	PGA DIS.	WJS	P	50.43	60.25	76
ML	:	3.41			-----	-----	-----	-----	-----	ENT	EP	49.44	59.14	77
STA. PHASE	P_time	S_time	I	PGA DIS.	EGFH	IPC	50.70	52.54	2 6.4 8	WNT	P	50.93	61.49	79
-----	-----	-----	-----	-----	ESL	P	50.95	52.82	3 16.4 10	NSK	PC	50.35	59.86	81
EGFH	IPC	42.17	43.69	3 9.9 7	ENLB	P	52.60	56.30	22	ALS	IPC	50.82	61.04	82
ESL	IPC	42.34	44.22	3 22.5 10	EHY	IPD	53.23		29	TWQ1	P	51.68	61.41	82
ENLB	EP	44.16	47.71	24	TWD	P	55.71	60.79	41	TCU	EP	51.70	62.87	82
EHY	P	44.68	48.53	1 1.1 28	TWF1	EP	55.79	61.57	45	TWC	EP	50.40	60.67	83
HWA	P	46.28	50.81	31	WHF	P	57.14	63.43	51	NSY	P	52.53	63.92	87
TWD	P	47.31	52.22	41	ETLH	EP	57.53	63.85	53	TWE	EP	50.71	61.63	88
TWF1	EP	47.55	53.04	44	YUS	EP	58.80	65.83	59	NST	EP	51.87	61.94	88
WHF	P	48.61	54.53	50	SML	PD	58.89	66.36	61	CHN5	PD	52.02	63.34	89
ETLH	EP	49.07	55.51	1 .9 53	WHY	EP	59.33	67.15	64	SLBB	EP	50.18		90
SML	P	50.33	58.00	59	TYC	PD	59.54	67.73	66	NWL	EP	51.94	61.96	91
WHY	EP	49.64	58.68	62	DPDB	EP	59.82	67.90	66	WCHH	EP	52.72	65.27	93
TYC	P	50.91	59.25	64	TWT	P	60.00	67.24	66	EOS1	EP	52.50		94
DPDB	P	51.17	58.69	64	ELD	EP	60.71	69.46	75	CHK	EP	51.07	63.21	94
TWT	P	51.46	58.50	65	WJS	EP	62.60	73.40	78	NMLH	EP	53.61	65.11	94
CHK	EP	52.68		70	NNS	P	61.85	71.51	79	WDJ	EP	53.35	66.20	95
ELD	EP	52.36	60.73	74	ENA	EP	62.85	72.67	82	PTSB	P	53.43	65.49	95
WJS	EP	53.98	64.48	76	NANB	EP	61.64	72.52	82	ELD	EP	51.96	63.19	95
NNS	P	53.40	62.71	79	WHP	EP	62.10	72.73	82	WGK	EP	53.04	64.84	95
WNT	EP	54.87	65.81	80	WNT	EP	63.59	74.30	82	WDLH	EP	53.40	66.73	99
WHP	P	53.85	64.38	81	CHN5	P	63.05	73.66	83	WLTB	EP	54.50	67.21	102
CHN5	P	54.20	64.81	81	STY	EP	64.43	76.69	96	NTC	EP	55.41		106
ENA	EP	53.29		82	NDT	EP	64.62	76.03	97	HSN	EP	55.22	69.71	107
NANB	EP	53.87	64.00	82	TWQ1	EP	65.82	78.67	99	CHN4	P	55.56	69.01	110
WGK	EP	56.18		91	CHN4	EP	65.67	79.48	100	STY	EP	55.13	68.79	112
WDLH	EP	57.17	69.20	95	ENT	EP	65.55	77.61	101	TWA	EP	55.58	69.38	114
STY	EP	56.09	67.70	95	WTP	EP	66.05	78.20	103	WTP	PD	56.41	71.20	116
NDT	EP	56.38	67.27	97	TWC	EP	66.48		104	NCU	P	56.64	71.48	116





Table 3 (Continued)

CHY	EP	56.46		100	NST	EP	109.67	122.79	111	EOS1	EP	46.58		114														
TWG	EP	55.18	67.37	101	PTSB	EP	109.86		112	CHN8	EP	49.74		128														
NDT	EP	56.00	68.09	102	CHN1	EP	110.05	124.02	112	NTC	EP	48.75		129														
TWL	EP	56.81	69.32	102	LIOB	EP	109.89	123.18	113	ECL	EP	48.98		135														
NSY	EP	57.74	70.00	102	SNS	EP	109.82		113	SSD	EP	49.50		136														
CHN1	EP	56.97	70.07	104	TWE	EP	109.45	123.07	113	TIPB	EP	50.27	65.94	141														
SNS	EP	57.36	70.21	105	SGS	EP	109.65	124.06	113	TWS1	EP	52.13		149														
SGS	EP	56.78	70.56	106	EOS1	EP	110.16		114	-----																		
WDJ	EP	57.80		106	NMLH	EP	110.07		114	No.	:	38977																
ENT	EP	56.53	69.09	106	SLBB	EP	109.40		116	Origin Time	:	11-05 16:28:40.93																
SLG	EP	57.44		108	NWL	EP	110.12		117	Epicenter	:	23.64°N 121.38°E																
NSK	EP	57.27	69.82	109	SSD	EP	113.21		136	Depth	:	18.0																
PTSB	EP	58.37		109	TIPB	EP	114.56		143	ML	:	3.53																
NST	EP	57.87	71.18	111	EAS	EP	116.31		160	STA. PHASE	P_time	S_time	I	PGA DIS.														
TWC	EP	56.92	70.42	112	-----																							
NMLH	EP	58.42		112	No.	:	38944			EGFH	IPD	44.30	46.43	3	24.6	6												
LIOB	EPD	58.27		113	Origin Time	:	11-05 13:44:26.79			EHY	IPC	45.19	47.89	3	9.5	15												
TWE	EP	58.00		117	Epicenter	:	23.75°N 121.41°E			ESL	IPC	45.72	48.43	3	17.3	20												
SLBB	EP	58.06		120	Depth	:	19.7			TWF1	IPD	47.35	51.85			32												
EOS1	EP	58.95		121	ML	:	2.77			ENLB	EP	47.45	53.10			37												
NWL	EP	59.25		121	STA. PHASE	P_time	S_time	I	PGA DIS.	HWA	EP	49.53	55.73			44												
SSD	EP	60.03		129	-----									YUS	IPC	50.35	55.92	45										
TIPB	EP	62.24		148	ESL	IPC	30.55	32.86	2	7.6	7	WHY	EP	51.38	57.83	53												
SCZ	EP	64.83		165	EGFH	IPD	30.59	33.04	2	7.2	9	TWD	EP	50.33	56.92	54												
ANP	EP	65.08		166	ENLB	EP	32.19				26	WHF	IPD	51.43	58.16	56												
-----															EHY	P	32.34	36.63	1	2.0	28	CHK	EP	51.88	60.81	60		
No.	:	38926			HWA	EP	34.11	38.96			32	ELD	PD	51.70	59.54	61												
Origin Time	:	11-05 10:55:29.74			TWD	EP	34.60	40.34			41	DPDB	PD	52.73	60.06	63												
Epicenter	:	23.71°N 121.47°E			TWF1	EP	34.97	41.01			45	ETLH	EP	51.91	59.86	1	1.2	63										
Depth	:	13.6			WHF	P	35.66	41.69			45	WJS	EP	54.66	64.23			69										
ML	:	2.73			ETLH	EP	36.11	42.79			51	TWT	IPD	53.96	62.01			71										
STA. PHASE	P_time	S_time	I	PGA DIS.	YUS	IPC	37.27	43.88			54	CHN5	PC	54.75	63.81			71										
-----															WHY	EP	37.55	44.22			56	WNT	PD	55.90	66.47			74
EGFH	IPC	92.51	94.00	2	5.0	6	TYC	PD	37.50	44.04		57	STY	EP	55.90	65.87			81									
ESL	IP	93.00	95.03	3	24.3	11	DPDB	P	37.64	44.79		58	WGK	PD	56.89	68.03			82									
ENLB	P	94.76	98.52			25	WJS	EP	40.33	50.64		69	WHP	EP	56.16	65.85			83									
EHY	PD	94.97	98.48	1	.9	27	CHK	EP	39.39	49.39		72	WDLH	EP	57.39	68.56			85									
HWA	EP	96.92	101.65			32	ELD	EP	39.27	48.54		73	NNS	PC	56.13	66.88			88									
TWD	PC	97.95	103.04			42	WNT	EP	41.26	51.62		74	WTP	PC	57.42	68.60			88									
TWF1	EP	97.47	103.26			43	WHP	EP	40.51	49.95		75	TCU	EP	58.37	70.39			90									
WHF	PD	99.21	105.59			51	CHN5	P	41.07	50.75		76	ENA	PD	55.98	68.18			94									
ETLH	EP	99.75	106.17			54	NNS	P	40.51	49.81		76	NANB	EP	55.91	68.29			95									
YUS	PD	100.63	107.47			57	ENA	EP	40.94		1	2.5	82	TWG	EP	57.22	69.17			95								
WHY	EP	101.08	108.76			62	NANB	EP	40.24				82	WCHH	EP	59.08	71.94			96								
TYC	PD	101.52	109.50			64	WGK	EP	42.68	54.44			85	CHY	EP	59.24	72.27			97								
DPDB	EP	101.78	109.84			65	WDLH	EP	42.92	54.94			89	TWQ1	P	59.40	72.40			99								
TWT	P	102.13	109.89			66	TWQ1	P	44.11	55.45			91	CHN1	P	59.42	72.35			100								
CHK	EP	102.16				69	STY	PC	43.10	53.97			92	TTN	EP	58.83				100								
ELD	EP	102.67	110.79			73	CHN4	EP	44.10	55.45			93	SNS	EP	59.42	72.34			101								
WJS	EP	103.95	115.34			76	NDT	EP	43.62	54.77			95	SGS	P	58.64	72.15			101								
NNS	P	104.20	113.86			80	WTP	P	44.43	56.48			97	SLG	EP	59.30	71.93			103								
WNT	EP	105.36	116.61			81	NSY	EP	45.26				98	NSY	EP	60.84	74.21			105								
CHN5	PD	104.93	115.11			81	ENT	EP	44.19	56.10			99	NDT	EP	59.34	72.32			107								
WHP	EP	104.53	114.68			82	WDJ	EP	45.73				102	WDJ	EPD	61.19	75.87			108								
ENA	EP	104.25	114.41			83	NSK	P	45.05	56.53			102	WLGB	EP	61.19	76.18			111								
NANB	EP	104.15				83	PTSB	EP	45.75	58.86			105	ENT	EP	58.93	73.51			112								
WGK	EP	105.95	118.80			91	TWC	EP	44.54				105	PTSB	EP	61.76	76.55			112								
WDLH	EP	107.20	120.10			95	NST	EP	45.72	58.54			105	WTC	EP	61.07	76.27			113								
CHN4	P	107.70	120.26			97	TWL	EP	45.82	59.88			106	NSK	EP	60.52	73.84			114								
NDT	EP	107.33	118.32			98	LIOB	P	45.97	58.71			107	NST	PD	61.53	74.97			115								
TWQ1	EP	108.56				99	NMLH	EP	47.05	60.27			107	NMLH	EPD	62.34	77.32			115								
WTP	EP	107.84	120.14			100	TWG	EP	44.97	58.39			108	WSF	EP	61.91	76.31			116								
ENT	EP	107.81	119.71			102	CHN1	EP	46.43	60.28			109	LIOB	PD	61.84	75.53			117								
TWC	EP	108.16				106	SNS	EP	46.34	60.49			109	TWC	EP	59.55	74.46			117								
NSK	P	108.61	120.73			106	TWE	EP	45.77	59.44			110	CHN3	EP	61.98	80.25			120								
TWG	EP	107.91				106	SGS	EP	46.21	60.45			111	CHN8	EP	62.70	78.33			122								
WDJ	EP	109.64				109	SLBB	EP	46.27				113	ECL	EP	61.39	75.45			123								
TWL	EP	109.44	124.04			110	NWL	EP	46.56	59.65			114	TWE	EP	60.56	76.30			123								

Table 3 (Continued)

SLBB	EP	62.06		126	CHN5	P	56.15	70.55	116	WCHH	EP	64.61		108				
EOS1	EP	62.24	79.89	126	PTSB	EP	56.05		117	WCK	EP	63.25		108				
NWL	EP	62.54	76.71	126	NWF	EP	56.90		120	PTSB	EP	64.37		108				
ILA	EP	62.75	78.90	130	WCHH	EP	56.94		120	WDJ	EP	64.50		109				
SCL	EP	63.14	80.85	130	WGK	EP	56.92		123	WLTB	EP	63.52		110				
TWM1	EP	65.28		132	WDLH	EP	57.08		126	WDLH	EP	64.72		111				
WLTB	EP	64.72	80.99	134	TWS1	EP	58.05		128	TWA	EP	66.21		117				
NTC	EP	64.37	81.76	142	STY	EP	57.76		134	STY	EP	65.78		119				
NCUH	EP	65.83	85.73	148	CHN4	EP	58.90	76.32	135	TIPB	P	65.46	79.38	119				
EAS	EP	66.00		149	WTP	EP	59.21	76.66	140	CHN4	EPD	66.05	80.98	120				
TWA	EP	66.36	84.39	149	CHY	EP	59.33		143	WTP	EP	66.49		124				
TAW	EP	64.69		150	TWG	EP	57.72		145	CHY	EP	66.01		127				
TIPB	EP	64.99	83.61	154	CHN1	EP	61.08	79.75	151	NWF	EP	67.51		129				
SCZ	P	68.18	86.69	160	SNS	EP	60.92		152	TWG	EP	66.94		132				
TWS1	EP	67.21	88.49	162	SGS	EP	60.75	80.07	153	TWS1	EP	68.38		132				
NWF	EP	67.27		163	WLGB	EP	61.78		156	TWL	EP	68.06	86.05	133				
TWB1	EP	67.29	86.98	163	WSF	EP	62.26	81.85	158	CHN1	EP	68.17	86.17	135				
NTS	EP	69.30	90.15	169	SSD	EP	64.52		177	SNS	EP	68.20		136				
ANP	EP	68.63		171	SCZ	EP	69.19		211	SGS	EP	67.78		138				
LAY	EP	66.49		178	WDG	EP	69.58		225	ANP	EP	68.46		140				
WDG	EP	69.04		179	PNG	EP	69.84		226	WSF	EP	69.07		143				
TWY	EP	69.68		182						SSD	EP	73.46		162				
PNG	EP	70.32	91.82	185	No.	:	39044			EAS	EP	74.33		185				
PCY	EP	75.22		231	Origin Time	:	11-05 22:09:44.70			WDG	EP	77.11		210				
KNM	EP	87.48		325	Epicenter	:	23.91°N 121.60°E			PNG	EP	77.26		211				
=====																		
No.	:	38980			Depth	:	10.0			=====								
Origin Time	:	11-05 16:46:36.15			ML	:	3.02			No.	:	39104						
Epicenter	:	23.98°N 121.74°E			STA. PHASE	P_time	S_time	I	PGA	DIS.	Origin Time	:	11-06 06:17:52.07					
Depth	:	24.7			-----	-----	-----	-----	-----	-----	Epicenter	:	23.14°N 120.70°E					
ML	:	2.81			ENLB	IPC	46.55	49.17		1	Depth	:	8.8					
STA. PHASE	P_time	S_time	I	PGA	DIS.	HWA	EPC	47.86	50.47	2	3.9	6	ML	:	3.32			
-----	-----	-----	-----	-----	-----	TWD	IPD	48.93	51.76				STA. PHASE	P_time	S_time	I	PGA	DIS.
HWA	P	41.60	45.40	12	ESL	IPC	49.01	51.83	2	3.2	19	-----	-----	-----	-----	-----	-----	-----
ENLB	P	40.90	45.15	16	EGFH	EPD	51.21	55.52		32	STY	P	54.69	56.31	4	33.0	7	
TWD	PD	41.47	45.12	17	ETLH	PD	51.34	55.71		34	SGS	IPC	54.78	57.38	1	1.3	12	
ESL	IPC	43.55	49.01	35	WHF	IPD	52.81	58.28		42	WTP	IPD	55.83	58.48	2	5.2	14	
ETLH	PD	43.60	49.40	36	EHY	EP	54.18	61.31		53	SLG	IPC	56.36	59.30	2	4.3	16	
EGFH	EP	45.28		47	TWT	P	55.61	62.47		58	CHN1	IPD	56.67	59.80			18	
ENA	P	45.40	51.90	49	ENA	EP	55.26	62.55		58	SNS	PD	57.49	61.27			22	
NANB	EP	45.36	51.98	49	NANB	P	55.25	62.31		58	TWL	IPD	57.92	61.91			24	
WHF	PD	45.85	53.12	50	NNS	IPD	56.20	63.83		62	CHN4	IPD	57.90	62.12			26	
NNS	EP	47.46	55.42	62	TWF1	EP	56.87			69	ELD	IPD	59.08	63.53			33	
EHY	P	47.51	56.29	67	DPDB	EP	57.56	65.86		70	CHN3	EP	60.61	66.99			35	
TWC	P	48.70	57.73	70	SML	P	57.75	66.47		70	SSD	PC	60.90	66.49			44	
NDT	EP	49.23	58.51	72	TYC	P	58.11	66.69		74	TWM1	P	62.47				44	
EOS1	EP	50.44	61.44	74	TYC	P	58.11	66.69		74	YUS	IPC	61.36	67.88			46	
ENT	P	49.46	58.77	74	NDT	EP	58.64	67.44		76	CHY	PD	61.95	69.63			48	
TWF1	IPC	49.61	59.94	82	WHY	EP	59.26	69.37		79	CHN2	EP	62.12	69.99			49	
DPDB	EP	50.56		82	ENT	IPD	59.08	69.10		80	SGL	EP	63.45				50	
NSK	P	51.01	61.87	85	YUS	EP	59.31	68.87		80	CHN5	IPC	62.09	69.64			51	
SLBB	EP	50.13		86	TWC	EP	59.32	69.21		81	TWG	IPD	62.50	69.59			52	
WHP	EP	51.82		87	NSK	P	60.44	70.40		87	CHN8	EP	63.18	70.73			53	
TYC	IPC	51.51	62.10	88	EOS1	EP	61.54			88	SNJ	EP	66.12	74.09			56	
NWL	EP	52.20	61.70	91	TWE	P	60.54	71.72		89	FULB	EPD	64.29	71.78			61	
WHY	EP	52.75	64.74	95	WJS	EP	61.24			89	WGK	EP	64.66	73.88			62	
YUS	EP	52.77		96	ALS	EP	61.37	71.71		92	TTN	P	64.87	72.62			63	
NST	P	54.24	66.18	103	WNT	EP	61.86			92	WDLH	EP	64.70	73.84			63	
LIOB	P	54.17		104	SLBB	EP	60.17	72.11		93	WHY	P	63.90	72.90			63	
WJS	EP	54.47		104	CHK	EP	61.00			93	ECL	P	64.38	72.29			65	
CHK	EP	53.61		104	NWL	EP	61.56			96	TWF1	IPC	64.42	71.78			66	
TWQ1	EP	55.20	67.25	105	TWQ1	EP	62.86	74.43		96	CHK	EP	65.35	75.82			68	
WNT	EP	55.10		107	TCU	EP	63.15			96	WSF	EP	65.77	76.27			73	
TCU	EP	55.53		107	ELD	EP	61.19			99	EHY	P	65.84	74.70			75	
NSY	EP	56.14		108	NST	EP	62.78	73.60		99	WJS	EP	66.79	76.90			75	
TIPB	EP	55.11	68.21	109	CHN5	P	62.99	76.13		100	WNT	P	67.53	78.65			81	
ELD	P	54.07	67.58	109	LIOB	EP	63.06	75.11		100	SML	EP	67.67	79.82			85	
NMLH	EP	56.46		114	NSY	EP	63.87			101	EAS	EP	67.80	78.86			85	
				114	NTC	EP	62.78			106	SCZ	P	67.66				85	
				114	NMLH	EP	63.90			107								

Table 3 (Continued)

TYC	PC	68.16	79.97	86	WDLH	EPC	61.65	69.76	61	EGFH	P	19.53	25.56	1	1.5	48				
TAW	EP	68.14		89	WGK	EP	61.77		61	NNS	IPD	19.86	26.05	2	3.0	49				
WTC	EP	68.63	80.83	90	YUS	P	61.93	69.78	62	TWT	EP	20.48	27.02	1	1.4	52				
WLCH	EP	70.78		93	TWG	P	63.48	72.77	70	NDT	IPD	21.97	28.99	1	2.1	61				
WLC	EP	71.48	86.12	94	WHY	EP	63.39	73.09	72	ENT	IPD	22.39	30.25	2	2.9	64				
EGFH	EP	69.19	81.33	94	ECL	EP	64.48	74.78	77	TWC	PD	21.99	29.50			64				
DPDB	EP	70.30	83.52	101	WML	EP	64.23	74.46	78	EHY	EP	22.74	31.52			69				
WCHH	EP	70.61	83.75	104	WJS	P	64.53	75.05	80	DPDB	PC	23.91	32.07			72				
WDG	EP	70.71	84.28	106	TTN	EP	65.99		80	TWE	IPD	23.78	32.54	1	.9	72				
ESL	EP	70.76	83.90	106	WTC	EP	64.96	75.71	82	NSK	IPD	24.07	32.49			73				
TCU	EP	72.02	86.12	111	FULB	EPC	65.89	76.95	83	EOS1	EP	24.27				73				
ENLB	EP	73.58	90.77	125	WDG	EP	64.00	74.67	84	WHP	PD	24.59	33.38			74				
PNG	P	73.33	88.71	125	WNT	EP	65.23	76.34	84	SML	PD	24.76	33.94			76				
WHF	PC	73.70	90.64	125	SCZ	EP	66.26	76.94	86	SLBB	EP	24.09	32.99	1	1.4	76				
WHP	EP	75.16	92.67	128	TWF1	EP	65.85	76.30	87	ILA	P	24.92	34.11			78				
HWA	EP	75.92	92.97	131	WLCH	EP	66.67		87	TYC	P	25.09	34.26			79				
TWT	EP	75.01	91.45	131	WLC	EP	65.87		88	NWL	PD	25.05	33.85	1	.9	80				
TWK1	EP	76.85	92.73	133	CHK	EP	66.51		91	TWF1	EP	24.76				85				
TWQ1	EP	75.78	92.97	134	EAS	EP	67.01	78.86	91	WHY	EP	27.05	37.97			89				
WDJ	EP	75.30	93.21	134	SML	IPC	66.52	78.81	93	NST	PD	27.25	36.86			89				
SEB	EP	77.45	95.96	137	TYC	IPC	66.49	78.93	94	NTC	EPD	26.30		2	4.2	90				
TWD	EP	75.99	93.22	139	WCHH	EP	68.16	81.72	104	LIOB	IPD	27.41	37.30			90				
NSY	EP	77.18	95.17	141	PNG	EP	67.07		105	EGS	PD	26.91	38.55			91				
ETLH	EP	76.53	95.13	142	DPDB	EP	69.15	82.94	109	TWQ1	EP	27.80	39.75			92				
PTSB	EP	77.28	95.48	145	EGFH	EP	69.72	84.18	113	YUS	EP	27.27				93				
LAY	EP	78.02		150	TCU	EP	69.64	84.11	113	WLTB	EP	28.41	39.27			96				
NNS	EP	79.04	99.40	159	ESL	EP	71.53	86.47	123	WJS	EPC	28.57	40.88			96				
LIOB	EP	81.16	101.45	170	WHP	EP	73.02		135	NSY	EP	29.16	40.82			96				
NANB	EP	81.74	103.35	178	WDJ	EP	72.81	89.75	135	TCU	EPC	29.44	42.70			97				
NDT	EP	83.02	105.43	182	TWK1	EP	74.06		136	WNT	PC	29.19	41.52			98				
NSK	EP	83.04	105.21	183	TWQ1	EP	73.02	90.34	137	NHDH	EP	28.48	39.93			100				
ENT	EP	83.82	107.96	188	WHF	EP	73.66	90.52	137	NMLH	EP	29.56	41.76	1	1.0	101				
NWL	EP	85.66		199	TWT	EP	73.77	90.95	141	FULB	EP	28.07	41.99			101				
TWC	EP	85.66	109.67	201	ENLB	EP	73.90		142	TWA	P	28.78	39.74			101				
TWE	EP	86.86	109.62	201	NSY	EP	74.18	92.33	144	TIPB	PD	28.47	40.15			102				
EOS1	EP	88.00	113.88	213	HWA	EP	75.15		148	PTSB	PC	30.58	41.61			103				
TWA	EP	88.89		223	TWD	EP	75.46	95.29	155	HSN	EP	30.65	43.27			105				
TIPB	EP	89.17		233	ETLH	EP	75.93	94.35	156	WDJ	EP	30.09	43.12			106				
<hr/>					LAY	EP	77.14		164	TAP	EP	29.86	43.07			108				
No.	:	39115			NNS	EP	77.86		170	WCHH	EPC	30.62	45.36			109				
Origin Time	:	11-06 07:11:49.88			LIOB	EP	77.63		176	CHK	EP	29.10	44.27			109				
Epicenter	:	23.14°N 120.48°E			NANB	EP	80.68		192	NCU	EP	30.86	45.02			110				
Depth	:	14.5			NSK	EP	80.42		192	CHN5	IPC	30.89	45.65			110				
ML	:	3.37			NDT	EP	81.30		193	NCUH	EP	31.18	45.32			110				
STA. PHASE P_time S_time I PGA DIS.					ENT	EP	82.49		200	TWB1	EP	29.89				110				
-----					NWL	EP	82.92		209	NWF	EP	30.64	42.37			112				
CHN1	IPD	53.42	55.93	2	3.4	7	TWE	EP	84.66	213	ELD	EP	29.89			115				
SNS	IPD	53.61	56.11	1	1.9	9	TWC	EP	83.91	215	WGK	PC	31.97			116				
SGS	IPD	53.21	56.61			12	EOS1	EP	86.64	229	TWS1	EP	31.53	46.31			117			
CHN3	IPC	54.31	58.24	2	4.5	13	TAP1	EP	88.12	235	WDLH	EP	32.56		1	1.1	119			
TWL	IPD	54.25	57.40			14	TIPB	EP	87.30	245	NTS	EP	32.87	48.53			123			
WTP	IPD	54.83	58.45	1	2.0	18	TWB1	EP	88.96	258	ANP	EP	32.52				124			
SLG	EP	55.83	59.93	1	1.1	23	<hr/>					CHN2	EP	34.60	51.21			131		
CHN4	IPD	55.86	60.39			26	No.	:	39302		CHN4	PC	34.13	51.49			132			
TAI1	EP	56.75				27	Origin Time	:	11-07 07:25:10.60		STY	EPD	33.57	49.53			133			
SCL	EP	56.29	61.59	1	1.0	28	Epicenter	:	24.06°N 121.64°E		TWY	EP	34.19				134			
STY	P	56.67	61.20			29	Depth	:	9.7		WTP	PC	34.62	50.96			137			
TWM1	EP	58.72				35	ML	:	4.60		CHY	EP	34.96	52.56			137			
CHN8	EP	57.32	63.32			35	STA. PHASE P_time S_time I PGA DIS.				WML	EP	34.87				146			
CHY	EP	58.16	64.36			40	-----				SNS	EP	36.68	55.60			148			
WLGB	EP	58.20	64.91			42	TWD	IPD	12.74	13.95	3	15.4	3	CHN1	EP	36.41	55.56	148		
CHN2	EP	58.85	65.71			43	HWA	P	13.67	15.70	2	5.9	9	TWG	EP	33.27		148		
SNJ	EP	59.68				45	ENLB	P	13.93	17.41		17	WSF	EP	36.56	56.02		150		
SSD	EP	59.56	66.34			46	ETLH	PD	15.22	18.37	3	8.6	22	SGS	EP	36.21	56.11	152		
ALS	EP	59.20		1	1.1	53	ESL	IPD	16.83	21.02	2	5.1	33	SLG	EP	36.94		1	.8	155
CHN5	PC	60.47	68.41			54	WHF	IPD	18.02	22.90	2	4.5	38	CHN8	EP	38.06	59.27		164	
ELD	EP	60.82	68.57			55	ENA	IPD	18.21	23.21	3	8.1	42	CHN3	EP	39.83			169	
WSF	EP	61.47	69.96			61	NANB	IPD	18.19	23.23		42	SCL	EP	39.21				176	

Table 3 (Continued)

ECL	EP	37.53		176	NNS	IPD	110.47	116.97	2	3.3	49	ECL	EP	128.54	175					
SSD	EP	40.30	60.54	177	TWT	PD	111.25	117.76	1	1.9	53	SCL	EP	130.44	176					
PCY	EP	40.04		179	NDT	PD	112.58	120.07	1	1.1	62	SSD	EP	130.12	177					
TWM1	EP	42.19		184	ENT	IPD	113.01	121.22	2	3.6	64	PCY	EP	130.86	179					
SNJ	EP	42.79		196	TWC	IPD	112.75	120.94			65	TWM1	EP	132.88	184					
EAS	EP	40.94		202	EHY	P	113.30	121.70	1	1.0	68	SNJ	EP	133.39	196					
SCZ	EP	44.97		213	DPDB	EP	114.38	123.21			72	EAS	EP	133.49	201					
PNG	EP	44.31	70.25	218	TWE	PD	114.45	123.55			73	TAW	EP	134.56	202					
WDG	EP	45.02	70.66	219	EOS1	EP	115.43				73	SSP	EP	133.61	205					
LAY	EP	42.05		224	NSK	IPD	114.70	123.52			74	SCZ	EP	134.69	213					
WLCH	EP	47.89		228	WHP	PD	115.11	124.84			74	PNG	EP	135.56	218					
WLC	EP	48.17		229	SML	P	115.32	124.79	1	1.0	76	WDG	EP	135.73	219					
HEN	EP	49.56		245	SLBB	PD	114.18		1	.9	77	LAY	EP	133.37	223					
TKW1	EP	49.48		249	ILA	EP	115.34	124.94			79	WLCH	EP	139.98	228					
SEB	EP	49.18		252	TYC	EP	115.86	124.97			80	WLC	EP	137.24	229					
KNM	EP	59.79		342	NWL	PD	115.72	125.21			81	HEN	EP	138.59	244					
<hr/>																				
No.	:	39306																		
Origin Time	:	11-07 07:30:58.51																		
Epicenter	:	24.09°N 121.62°E																		
Depth	:	10.1																		
ML	:	2.97																		
STA.	PHASE	P_time	S_time	I	PGA	DIS.														
-----																				
TWD	IPD	60.99	62.12	2	4.1	2	TWF1	EP	115.85	127.60	85	TKW1	EP	138.95	249					
HWA	EP	61.97		1	.8	12	WHY	EP	117.68	128.64	89	SEB	EP	138.98	251					
ETLH	PD	63.51	66.34	1	1.3	19	NST	P	117.81	127.59	90	KNM	EP	150.38	342					
ENLB	P	62.77	66.75			20	NTC	EP	117.21		1	1.9	90	<hr/>						
ESL	EP	65.21	69.00			36	LIOB	PD	118.01	128.74	91	No.	:	39428						
WHF	P	66.27	71.01			36	EGS	EP	117.74		92	Origin Time	:	11-07 19:27:12.82						
ENA	P	66.14	71.27	1	1.7	39	TWQ1	EP	118.89	130.65	93	Epicenter	:	24.82°N 122.00°E						
NANB	P	66.18	71.45			39	YUS	P	117.99	129.78	93	Depth	:	8.7						
NNS	P	67.92	74.04			45	WJS	EP	119.31	131.59	96	ML	:	3.64						
TWT	EP	68.76	75.61			49	WLTB	EP	118.91	129.87	96	STA.	PHASE	P_time	S_time	I	PGA	DIS.		
NDT	P	70.09	77.35			57	NSY	P	119.67	131.47	97	-----								
ENT	P	70.58	78.50			60	TCU	EPC	120.40	132.90	97	EGS	IPC	15.11	16.53	2	2.5	5		
TWC	EP	70.17	77.71			62	WNT	PC	120.10	132.07	98	NTC	IPC	17.01	19.54	1	2.4	17		
NSK	P	72.22	80.01			69	FULB	EP	119.14		101	TWB1	IPC	17.02	19.80			20		
TWE	P	71.90	80.82			69	NHDH	EP	119.39	130.80	101	TIPB	IPC	17.86	21.01			24		
DPDB	EP	71.96				71	NMLH	EP	120.51	133.17	101	ILA	IPD	18.32	22.09			25		
EHY	EP	70.91				71	TWA	P	119.58	130.51	102	TWC	P	18.33	21.44	1	1.7	27		
WHP	EP	72.20				71	TIPB	EP	119.40	131.33	103	EOS1	PC	19.80	24.68			33		
EOS1	EP	72.00				72	PTSB	P	121.16	134.18	104	TWE	IPD	19.52	23.81	1	1.0	33		
NWL	EP	73.17	82.48			77	HSN	EP	120.45	134.52	106	NWF	IPC	19.94	24.87			35		
TYC	EP	73.09	82.76			79	WDJ	EP	121.64	134.47	106	SLBB	P	19.16	24.22	1	1.2	37		
WHY	EP	74.57				89	CHK	EP	119.70	135.12	109	TWA	IPC	21.52	26.92			44		
YUS	EP	76.71				96	TAP	EP	120.71	134.02	109	ENT	P	21.54		1	2.1	47		
TIPB	EP	76.47				99	CHN5	PC	121.59	136.27	1	1.1	110	NANB	PC	21.90	27.77			50
CHN5	EP	78.69				110	WCHH	EP	121.63	136.41	110	NHDH	EP	22.61	28.41			50		
CHK	EP	78.07				112	NCU	EP	121.49	134.46	110	NWL	PD	22.14	27.60	1	.8	50		
WTP	EP	83.19				138	NCUH	EP	121.87	135.86	111	ENA	EP	21.99	27.87	3	8.9	50		
<hr/>																				
No.	:	39308																		
Origin Time	:	11-07 07:31:41.18																		
Epicenter	:	24.06°N 121.64°E																		
Depth	:	9.6																		
ML	:	4.51																		
STA.	PHASE	P_time	S_time	I	PGA	DIS.														
-----																				
TWD	P	103.30	104.65	4	34.2	4	CHN4	P	124.96	142.25	132	WLTB	P	27.37	36.85			75		
HWA	EPC	104.22		4	42.2	9	CHN2	EP	124.86	141.64	132	NCU	EP	29.01	39.64			83		
ENLB	EP	104.66	107.83			17	STY	P	124.37	139.90	133	NCUH	EP	28.88	40.41			84		
ETLH	PD	105.81	109.24	3	13.2	23	TWY	EP	125.35	141.38	134	ETLH	EP	28.17	38.81	1	.9	85		
ESL	P	107.42	111.75	3	10.9	33	WTP	EP	125.27	142.26	137	PCY	EP	29.24				89		
WHF	IPD	108.59	113.73	2	6.6	38	CHY	EP	126.38	143.66	137	TWD	EP	28.74	39.44			91		
ENA	IPD	108.84	114.19	3	12.0	42	WTC	EP	125.93	142.91	139	HSN	EP	31.60	44.87			99		
NANB	IPD	108.84	114.06			42	WML	EP	126.10	144.90	146	LIOB	EP	31.40	44.02			101		
EGFH	EP	110.10	115.91	2	3.0	48	TWG	EP	124.10		148	HWA	EP	31.64	43.55			101		
<hr/>																				
							CHN1	P	127.06	145.54	148	NST	P	31.29	44.37			102		
							SNS	EP	126.97	145.32	148	WHF	EP	31.07	44.19			105		
							WLGB	EP	127.15		150	TWT	EP	31.40	43.79			105		
							WSF	EP	127.12	146.09	150	ENLB	EP	32.50	46.79			109		
							SGS	P	126.88	147.05	152	WHP	EP	34.49				122		
							TTN	EP	125.93		152	ESL	PD	34.13	48.84			125		
							SLG	EP	127.90		1	1.9	155	NMLH	EP	35.98	52.85			126
							CHN8	EP	129.63	150.29	164	NSY	EP	37.35	53.82			132		

Table 3 (Continued)

TWQ1	EP	37.10	53.89	134	NANB	EP	58.88	69.65	88	CHN1	EP	89.95	149	
PTSB	EP	37.32	55.06	137	STY	EP	60.83		90	SNS	EP	89.90	149	
DPDB	EP	37.06	53.74	139	WDLH	EP	60.88		93	EAS	EP	96.85	202	
EGFH	EP	36.71	53.60	140	TCU	EP	61.89		94					
WDJ	EP	39.26	58.34	147	WTP	EP	61.77	73.17	97	No.	:	39623		
TCU	EP	40.33		152	TWQ1	EP	62.70		101	Origin Time	:	11-09 05:31:57.84		
TYC	EP	39.65	57.00	153	WCHH	EP	62.44		101	Epicenter	:	24.05°N 121.64°E		
EHY	EP	39.79	58.22	160	NDT	P	61.57	74.40	102	Depth	:	9.0		
WCHH	EP	41.15		168	TWG	EP	61.75		102	ML	:	2.95		
WNT	EP	42.74	64.20	168	ENT	EP	62.48	75.32	106	STA. PHASE	P_time	S_time	I PGA DIS.	
WJS	EP	42.90	64.14	169	NSY	EP	64.28		107	-----	-----	-----	-----	
WHY	EP	42.61		170	TWL	EP	63.39	77.20	107	TWD	IP	59.98	61.23 2 2.6 4	
TWF1	EP	42.18	63.23	177	CHN1	EP	63.53	76.41	109	HWA	P	60.73	62.60 1 1.4 8	
YUS	EP	43.81	65.82	181	SNS	EP	63.09		110	ENLB	EP	61.16	64.18 16	
CHN5	EP	46.15	69.44	190	NSK	P	63.08	76.04	110	ETLH	PD	62.59	65.89 1 1.0 23	
WGK	EP	46.23	69.71	192	TWC	EP	63.24	76.84	110	ESL	P	63.94	67.99 33	
FULB	EP	44.80		193	WDJ	EP	64.68		111	WHF	IPD	65.34	70.14 38	
WDLH	EP	45.88		194	NST	EP	64.16		114	ENA	IPD	65.55	70.56 1 1.2 42	
CHK	EP	45.48		201	LIOB	EP	64.63	77.86	116	NANB	IPD	65.57	70.38 43	
ELD	EP	46.23		206	TWE	EP	64.08		117	EGFH	EP	66.61	71.94 47	
CHY	EP	49.82		216	EOS1	EP	64.81		117	NNS	IPD	67.25	73.74 50	
CHN4	EP	49.71		216	SLBB	EP	63.92		120	TWT	P	67.83	73.74 53	
STY	EP	50.17		222	NWL	EP	64.66		121	NDT	IPD	69.39	76.60 62	
WSF	EP	48.61		222	TIPB	EP	69.02		147	ENT	IPD	69.81	77.67 65	
WTP	EP	50.33	77.05	223							TWC	P	69.43	77.21 65
WLGB	EP	49.71		227	No.	:	39618			DPDB	P	71.32	80.89 72	
TWL	EP	51.33	78.70	229	Origin Time	:	11-09 05:11:04.53			TWE	P	71.15	80.13 73	
SNS	EP	51.70		233	Epicenter	:	24.06°N 121.64°E			EOS1	EP	72.14	82.40 74	
CHN1	EP	52.01	81.02	234	Depth	:	9.0			NSK	PD	71.46	80.26 74	
SGS	EP	51.51	79.83	240	ML	:	2.77			WHP	P	71.80	81.55 75	
TWG	EP	51.55		240	STA. PHASE	P_time	S_time	I PGA DIS.		SML	P	71.85	80.35 76	
CHN8	EP	51.26		243	-----	-----	-----	-----		TYC	EP	72.34	81.41 80	
ECL	EP	54.36		268	TWD	IPD	66.67	67.92 2 2.8 4		NWL	EP	72.48	81.51 81	
SSD	EP	56.21		268	HWA	P	67.51	69.47 1 1.0 9		TWF1	EP	72.20	84 84	
WDG	EP	57.84		293	ENLB	P	67.99	71.65 17		WHY	EP	74.88	84.33 89	
EAS	EP	57.26		294	ETLH	P	69.32	72.30 1 1.7 23		NST	EP	74.54	90	
SCZ	EP	60.60		305	ESL	EP	70.69		33	LIOB	P	74.85	86.17 91	
					WHF	IPD	72.02	76.79 39		YUS	EP	74.68	86.64 93	
					ENA	IPD	72.22	77.20 1 1.9 42		WJS	EP	75.85	96	
					NANB	IPD	72.22	77.60 42		NSY	EP	76.60	97	
					EGFH	EP	73.21		48	TCU	EP	75.62	97	
					NNS	P	73.85	80.51 50		WNT	EP	75.64	98	
					NDT	PD	76.01	83.49 62		FULB	EP	75.76	89.24 100	
					ENT	PD	76.41	84.46 64		TWA	EP	76.47	102	
					TWC	EP	76.20	84.25 65		ALS	EP	76.61	89.23 103	
					DPDB	EP	77.88	87.49 73		TIPB	EP	76.15	103	
					TWE	P	77.61	86.80 73		PTSB	EP	77.71	104	
					EOS1	EP	78.33		73	WDJ	EP	77.83	106	
					NSK	IPD	78.13	87.09 74		CHN5	EP	78.26	92.24 110	
					WHP	EP	78.28		75	TWB1	EP	76.94	111	
					SML	P	78.77	88.46 77		NWF	EP	78.65	113	
					SLBB	P	77.64		77	ELD	EP	76.91	114	
					TYC	EP	79.21	88.50 80		WDLH	EP	79.38	119	
					NWL	EP	78.92	88.59 81		CHN4	EP	81.51	98.48 131	
					TWF1	EP	80.08	91.00 85		STY	EP	81.22	133	
					WHY	EP	81.58	92.16 89		WTP	EP	82.11	137	
					LIOB	EP	81.47	91.93 91		TWG	EP	81.65	148	
					TWQ1	EP	81.64		93	CHN1	EP	83.61	148	
					YUS	EP	81.53	93.67 93		SGS	EP	83.35	151	
					WNT	EP	83.55		98	EAS	EP	90.09	201	
					FULB	EP	82.41		101	SCZ	EP	92.42	213	
					TIPB	EP	82.51		103	PNG	EP	91.73	218	
					PTSB	EP	84.04		104	WDG	EP	91.10	219	
					CHN5	EP	85.00		110					
					WDLH	EP	86.33		119	No.	:	39628		
					CHN4	EP	88.16		132	Origin Time	:	11-09 05:33:34.59		
					WTP	EP	88.63		137	Epicenter	:	24.05°N 121.64°E		
					TWG	EP	89.53		148	Depth	:	9.2		





Table 3 (Continued)

NHDH	EP	49.23	59.90	94	NTC	EP	47.16	82	TWY	IPC	38.95	59.44	165							
TIPB	P	48.89		94	NST	EP	49.04	59.70	89	NHDH	IPC	38.75	58.75	165						
WHY	EP	49.35	61.28	97	LIOB	EP	49.02		90	NDT	IPC	39.05	59.37	166						
NSY	EP	51.14		99	WLTB	EP	49.97		92	NWL	IPC	38.67	59.13	166						
TWB1	EP	49.40		102	TWF1	EP	48.89	60.82	94	TAP1	P	39.03	58.69	168						
NMLH	EP	52.08		102	NHDH	EP	49.54		94	TAP	PC	39.06	59.94	168						
TCU	EP	51.65		102	TIPB	P	49.05		95	ANP	IPC	39.28		170						
WJS	EP	51.16		103	WHY	EP	49.96		97	TWD	IPC	38.68	59.58	173						
NWF	EP	50.73	62.50	105	NSY	EP	51.79		99	NTS	PC	40.24	61.51	177						
WNT	EP	51.88	65.50	105	TWB1	EP	50.62		102	TWS1	IPC	40.40	61.65	178						
NCU	EP	51.71		106	YUS	P	50.60	63.37	102	HWA	IPC	39.63	61.03	1	1.5	178				
PTSB	EP	52.06		106	TCU	EP	52.13		102	ETLH	EPC	39.55	61.06	1	2.2	179				
WDJ	EP	52.99	66.06	109	NMLH	EP	52.49		103	NNS	IPC	40.24	61.17	1	1.1	182				
FULB	EP	51.32		110	WJS	EP	52.06		104	ENLB	IPC	39.04	61.00			183				
TWS1	EP	52.63		111	NWF	EP	51.37		105	WLTB	P	41.64	64.22			192				
WCHH	EP	53.09		116	WNT	EP	52.19	65.78	105	NCU	P	42.57	66.07			199				
NTS	EP	53.75		117	NCU	EP	52.53		106	NCUH	EP	42.61	66.57			200				
ANP	EP	52.63		118	PTSB	EP	52.71		107	WHF	IPC	42.67	64.75	1	1.6	202				
CHN5	EP	53.40	69.11	118	FULB	EP	51.42		110	ESL	IPC	41.69	65.01	1	1.8	202				
ELD	EP	52.84		124	WDJ	EP	53.31		110	TWT	PC	43.58	66.89	1	1.4	209				
WGK	EP	54.74	70.80	124	TWS1	EP	52.90	67.07	112	EGFH	EPC	42.90	66.93	1	2.1	212				
WDLH	EP	54.72		127	WCHH	EP	53.06		116	HSN	PC	44.28	68.57			216				
CHN4	EP	57.08		141	CHK	EP	51.97		118	LIOB	IPC	44.07	68.12			216				
STY	EP	56.52		142	NTS	EP	53.35		118	NST	IPC	44.14	68.50			217				
WTC	EP	56.97		145	ANP	EP	53.29		118	WHP	IPC	46.43	71.30			229				
CHY	EP	57.47		146	CHN5	EP	54.06	69.58	118	EHY	EPC	44.75	70.33	1	1.5	231				
WTP	EP	57.42	76.58	146	ELD	EP	53.04		124	DPDB	IPC	47.19	73.02			239				
TWG	EP	57.65		157	WGK	EP	54.97		124	NMLH	PC	46.82	73.01	1	1.3	240				
SNS	EP	58.80		157	WDLH	EP	55.31		127	TWF1	IPC	46.58	72.65			244				
CHN1	EP	59.24	78.96	157	CHN4	EP	57.56		141	NSY	IPC	47.65	74.28			244				
WSF	EP	59.50		158	STY	EP	56.84	74.54	142	TWQ1	PC	47.42	73.22			244				
WLGB	EP	57.66		159	WTC	EP	57.69		146	SML	IPC	47.93	75.94	1	1.1	247				
SGS	EP	58.25		161	CHY	EP	57.29		146	TYC	IPC	48.26	75.57			250				
CHN8	EP	60.62		172	WTP	EP	58.20	76.71	146	PTSB	IPC	47.97	74.61			250				
SSD	EP	62.57		186	TWG	EP	58.24		157	FULB	IPC	47.58	75.85			256				
EAS	EP	65.48		211	SNS	EP	58.77		157	CHK	EPC	47.53	75.12	1	1.2	258				
SCZ	EP	66.73		222	CHN1	EP	59.68		157	WDJ	IPC	49.07	76.70			258				
PNG	EP	66.77		225	WSF	EP	59.76		158	TCU	PC	49.06	76.22			259				
<hr/>					WLGB	EP	59.73		159	WHY	P	49.80	78.54	1	.8	261				
No.	:	39906			SGS	EP	59.49	79.77	161	WJS	IPC	50.49	80.06			266				
Origin Time	:	11-10 17:59:32.46			CHN8	EP	62.01		172	WNT	IPC	50.51	80.10			267				
Epicenter	:	24.12°N 121.70°E			SSD	EP	63.43		186	WCHH	PC	50.45	79.84	1	1.1	274				
Depth	:	11.2			EAS	EP	66.19		210	ALS	IPC	51.47	82.19			274				
ML	:	3.26			SCZ	EP	68.16		222	ELD	IPC	50.46	79.48			277				
STA. PHASE	P_time	S_time	I	PGA DIS.	PNG	EP	67.68		225	CHN5	P	52.14	83.72			282				
<hr/>					<hr/>					WGK	PC	52.82	82.82			287				
TWD	IPD	35.40	37.34	1	1.0	10	No.	:	39953	WDLH	EP	53.31	85.89	1	.8	290				
HWA	EP	37.26				18	Origin Time	:	11-11 04:55:10.60	STY	IPC	54.22	84.93			300				
ETLH	PD	37.32	40.57	1	1.7	23	Epicenter	:	24.77°N 123.14°E	TWG	IPC	52.66	84.35			301				
ENLB	P	38.02	43.15			26	Depth	:	20.7	TTN	EP	53.55	85.89			301				
ENA	IPD	38.89	43.42	1	1.3	34	ML	:	5.53	CHN4	IPC	54.55	87.35			303				
NANB	IPD	38.90	43.10			34	STA. PHASE	P_time	S_time	I	PGA DIS.	CHN2	PC	54.72	87.50	304				
ESL	IPD	40.31	45.36			43	-----			WTC	PC	54.16	86.54			307				
WHF	IPD	40.65	45.97	1	.9	43	EOS1	PC	32.96	49.62	105	WTP	EPC	54.83	87.54	307				
NNS	IPD	41.44	47.39			47	TWB1	IPC	34.20	50.02	119	CHY	EPC	54.98	88.78	309				
TWT	P	43.02	49.99			56	EGS	IPC	34.46		122	WML	EP	54.54	88.09	315				
TWC	P	42.59	49.58			56	TWC	IPC	34.92	52.14	131	TWL	IPC	55.75	89.79	316				
NDT	PD	42.93	49.58			56	NTC	PC	35.31	53.79	133	CHN1	PC	56.05	89.31	318				
EGFH	EP	42.91	50.36			57	TIPB	IPC	35.88	53.79	135	SNS	EP	55.50	88.83	319				
ENT	PD	43.28	50.47			58	ILA	P	36.29	55.05	140	SGS	EPC	55.71	90.80	320				
EOS1	EP	44.42				64	NWF	IPC	36.48	55.10	142	SLG	EPC	57.12	91.03	1	.9	321		
TWE	PD	44.52	52.39			66	PCY	IPD	36.76	55.90	143	WSF	P	55.94	89.85			321		
NSK	PD	45.31	53.53			69	NANB	IPC	36.28	54.76	146	WLGB	EP	56.11				322		
SLBB	PD	44.38				70	ENA	PC	36.38	55.29	2	5.6	146	ECL	PC	55.17	88.72			327
NWL	EP	45.75				75	TWE	IPC	36.97	55.61	148	CHN8	EP	57.20	93.73					336
EHY	EP	45.75	56.50			78	SLBB	IPC	36.54		1	.8	153	CHN3	EP	58.44				339
WHP	EP	47.00				78	TWA	IPC	38.29	58.25	159	SSD	EP	58.55						339
DPDB	P	46.85	56.30			78	ENT	IPC	38.24	58.47	1	1.9	160	LAY	EP	57.10	91.04	1	1.3	342



Table 3 (Continued)

TWM1	EP	60.40		350	ANP	EP	59.33		116	NSK	EP	51.19	64.70	116							
TAW	EP	58.71		351	CHN5	EP	60.27	75.43	118	PTSB	EP	51.66		119							
SGL	EP	60.12		351	CHK	EP	58.78		119	NST	EP	51.80		120							
EAS	EPC	58.72		352	ELD	EP	59.35	75.24	124	LIOB	EP	52.43		121							
SNJ	EP	60.28		362	WDLH	EP	61.13		127	NMLH	EP	52.84		121							
SCZ	EP	61.81	100.22	369	CHN4	EP	63.41	81.49	141	EOS1	EP	52.35	69.25	122							
PNG	P	62.41	100.91	387	STY	EP	62.50		143	TWE	EP	51.78		122							
WLCH	EP	66.00		388	TWL	EP	65.20	85.10	154	SLBB	EP	52.25		125							
WLC	EP	64.08		389	SNS	EP	65.71		158	WSF	EP	52.86		125							
WDG	P	63.31	102.49	391	CHN1	EP	65.84	86.13	158	NWL	EP	52.88		127							
HEN	EP	63.68		391	SGS	EP	65.07	86.66	161	SSD	EP	53.40		129							
TWK1	EP	64.40	104.47	393	SLG	EP	65.75		165	CHN8	EP	53.26		130							
SEB	EP	64.01	105.13	394	SCL	EP	68.67		185	WLTB	EP	56.04		137							
KNM	EPC	75.39		494	SSD	EP	68.99		187	TWM1	EP	55.75		138							
=====					EAS	EP	72.77		212	NTC	EP	55.52		140							
No.	:	39963			SCZ	EP	73.02		223	EAS	EP	55.51		151							
Origin Time	:	11-11 08:24:38.70			PNG	EP	72.64		225	TIPB	EP	56.19		153							
Epicenter	:	24.14°N 121.69°E			WDG	EP	73.98		227	NWF	EP	59.72		162							
Depth	:	9.5			KNM	EP	88.30		346	SCZ	EP	57.94		163							
ML	:	3.27			=====					PNG	EP	61.29		193							
STA. PHASE P_time S_time I PGA DIS.	=====																				
TWD	IP	41.39	43.30	1	2.3	10	No.	:	39992	=====											
HWA	P	43.20	46.40			19	Origin Time	:	11-11 11:28:31.20	No.	:	40006	=====								
ETLH	PD	43.31	46.30	2	2.7	22	Epicenter	:	23.63°N 121.46°E	Origin Time	:	11-11 12:50:22.61	=====								
ENLB	P	44.24	48.97			27	Depth	:	17.2	Epicenter	:	24.12°N 121.70°E	=====								
ENA	IPD	44.81	48.84	1	1.5	32	ML	:	3.12	Depth	:	10.4	=====								
NANB	IPD	44.80	48.74			32	STA. PHASE P_time S_time I PGA DIS.	-----													
WHF	IPD	46.67	52.02			42	EGFH	PC	34.55	36.88	2	2.6	5	TWD	IPD	85.50	87.38	2	4.1	10	
ESL	P	46.45				43	EHY	IPD	35.72	39.15	1	1.0	19	HWA	EP	87.12	90.37	1	2.0	18	
NNS	IPD	47.38	52.87			45	ESL	IPD	36.02	39.06	1	1.8	20	ETLH	PD	87.45	90.68	2	6.5	24	
NDT	IPD	48.88	55.61			54	ENLB	P	37.80	43.67			33	ENLB	P	87.81	92.75			25	
TWT	P	49.05	55.86			54	TWF1	IPD	37.85	43.30			34	ENA	IPD	89.12	93.38	3	15.9	34	
TWC	EP	48.87	55.41			55	HWA	EP	39.91	45.56			41	NANB	PD	89.11	93.37			34	
ENT	IPD	49.20	56.41			56	FULB	P	41.09	48.59			50	ESL	IPD	90.38	95.51	1	2.1	42	
EGFH	EP	49.20	57.47			58	TWD	EP	40.83	47.29			52	WHF	IPD	90.76	96.05	2	3.4	43	
EOS1	P	50.75	59.03			64	YUS	IPD	41.57	48.64			53	NNS	IPD	91.63	97.67	2	4.3	47	
TWE	P	50.45	58.41			64	CHK	EP	42.24	51.18			59	TWT	PD	93.20	100.21	1	1.2	56	
NWL	PD	51.90	60.34			73	WHF	PD	41.98	50.09			60	TWC	IPD	92.83	99.94			56	
WHP	P	52.95				76	WHY	P	43.04				62	NDT	IPD	93.10	99.95			56	
DPDB	P	52.79	62.03			78	SML	PD	42.86	50.64			63	EGFH	EP	93.08				57	
NTC	EP	53.05				80	ETLH	EP	42.04				64	ENT	IPD	93.49	100.91	2	3.4	58	
SML	PD	53.78	63.77			84	ELD	P	42.23	51.56			66	EOS1	PD	95.08	104.23			64	
TYC	P	54.18	63.87			86	TYC	P	43.52	51.86			67	TWE	IPD	94.80	102.79	1	.9	66	
NST	EP	54.79				87	DPDB	EP	43.94				70	NSK	IPD	95.48	103.83			70	
LIOB	P	55.02	66.11			88	WJS	EP	46.00	57.01			77	SLBB	PD	94.63	103.18	1	1.0	70	
WLTB	EP	56.29				90	CHN5	PD	46.09	57.16			80	ILA	IPD	95.86	104.66			71	
NHDH	EP	55.38				92	WNT	EP	47.25	59.30			83	NWL	PD	96.30	105.17			75	
TIPB	PC	55.22				93	WHP	EP	47.12				89	EHY	PD	95.87				77	
TWA	P	55.19	66.86			93	NNS	P	46.53	57.50			89	WHP	P	97.07	106.79			78	
TWQ1	P	56.60				94	WGK	EP	47.62	60.52			91	DPDB	IPC	96.94	106.39			79	
TWF1	EP	54.63	67.04			95	ENA	EP	47.16				92	NTC	EP	97.41				82	
WHY	EP	55.88				97	NANB	EP	46.72	57.60			93	EGS	EP	97.69				83	
NSY	EP	57.84	69.51			98	CHN4	EP	48.19	61.01			93	SML	P	97.85	107.79			84	
TAP1	EP	57.20				101	WDLH	EP	48.40	61.35			94	TYC	PC	98.18	107.86			87	
TWB1	P	56.32				101	WTP	P	48.46	60.66			95	NST	P	99.06	109.76			90	
NMLH	EP	57.64				101	TCU	EP	48.60				97	LIOB	P	99.22	109.83			90	
TCU	EP	57.51				101	WCHH	EP	49.83				104	WLTB	EP	99.78	111.02			93	
YUS	P	56.72	68.91			103	TWL	EP	50.20	64.33			106	TWF1	EP	97.92	110.60			94	
WJS	EP	57.48				103	CHY	EP	50.38	64.29			106	NHDH	EP	99.70	110.58			95	
NWF	P	57.26	68.92			103	CHN1	EP	50.53	64.28			107	TIPB	PD	99.57	109.91			95	
NCU	EP	57.18				104	SGS	EP	49.79	63.91			107	TWA	EP	99.72	110.97			95	
WNT	EP	58.56	71.43			105	NDT	EP	50.04				107	TWQ1	EP	100.55	112.81			96	
PTSB	EP	58.68				105	SNS	EP	50.26				108	WHY	EP	100.05	111.54			97	
WDJ	EP	59.04				108	SLG	EP	49.85				109	NSY	P	101.54	113.78			99	
TWS1	EP	59.09				110	NSY	EP	51.69				112	TWB1	PC	100.86	112.47			102	
FULB	EP	57.90				111	ENT	EP	50.23	63.56			112	YUS	IPC	100.78	113.35			102	
WCHH	EP	59.12				115	TWC	EP	50.83				115	TCU	EP	102.11	115.76			103	
							WDJ	EP	51.44				115								

Table 3 (Continued)

NMLH	EP	102.21		103	NWL	EP	65.44	74.42	75	TWQ1	EP	89.69		85
TAP	EP	101.52	113.70	103	WHP	EP	66.08		76	NSK	EP	89.11	98.83	86
WJS	EP	101.70	114.68	104	EHY	EP	65.37		76	CHN5	EP	89.70	100.49	87
HSN	EP	101.82	115.61	104	DPDB	EP	65.78	75.02	77	TWC	EP	88.57	98.99	87
NWF	P	101.59	113.27	105	SML	EP	66.86	76.68	82	ELD	EP	88.94	99.28	91
WNT	PC	102.25	115.34	105	NTC	EP	65.93		82	TWE	EP	89.24	100.52	93
NCU	EP	102.52	116.22	107	TYC	EP	67.39	77.21	85	NST	EP	89.87	101.46	93
PTSB	PC	102.74	116.05	107	NST	EP	67.90	78.67	88	LIOB	EP	90.63		94
NCUH	EP	102.33		107	LIOB	EP	68.08		89	WGK	EP	90.37		94
FULB	EP	101.32		110	WLTB	EP	68.50		92	SLBB	EP	88.80		95
WDJ	EP	103.43	116.21	110	TWF1	EP	68.38		93	NWL	EP	90.66		97
TWS1	EP	103.03	116.88	112	TWQ1	EP	69.26		94	EOS1	EP	90.77		98
ALS	IPC	102.58	116.45	112	NHDH	EP	68.70		94	WDLH	EP	91.03		98
WCHH	EP	103.65		116	TWA	EP	69.00		95	CHN4	EP	92.85	105.26	108
NTS	EP	103.77	119.36	118	TIPB	P	68.81	79.57	95	STY	EP	92.56		109
ANP	EP	103.70		119	WHY	EP	69.31		96	WTP	EP	93.61		113
ELD	EP	103.37		123	NSY	EP	70.56		98	CHY	EP	93.46		114
WGK	EP	104.90	120.56	124	YUS	EP	69.70		101	TWL	EP	94.78		121
WDLH	EP	105.09		127	NMLH	EP	71.88		101	TIPB	EP	93.93	109.29	123
TWY	EP	105.33		128	WJS	EP	69.22		102	CHN1	EP	95.06		124
CHN2	EP	107.44		140	TWB1	EP	69.94		103	SNS	EP	94.96		124
CHN4	EP	107.51	126.24	141	WNT	EP	70.53		104	SGS	EP	94.56		127
STY	EP	106.34	125.21	142	NWF	EP	70.92		106	SLG	EP	95.90		131
CHY	EP	108.43	126.49	146	FULB	EP	70.97		109	ECL	EP	98.62		153
WTC	EP	107.80	126.91	146	TWS1	EP	72.29		112	SSD	EP	98.57		153
WTP	P	107.89	126.54	146	CHK	EP	74.19		117	=====				
TWL	EP	109.27	129.43	154	ANP	EP	72.82		118	No.	:	40072		
SNS	EP	109.52	129.55	157	WGK	EP	73.65		122	Origin Time	:	11-11 22:19:33.66		
CHN1	EP	109.59	129.56	157	ELD	EP	73.16		122	Epicenter	:	23.22°N 120.32°E		
WSF	EP	109.72	129.87	158	CHN4	EP	76.54	95.34	139	Depth	:	11.7		
SGS	EP	109.34	130.51	161	STY	EP	77.17		141	ML	:	2.99		
SLG	EP	110.15		164	WTP	EP	77.15		144	STA. PHASE	P_time	S_time	I	PGA DIS.
CHN8	EP	111.89	134.32	172	TWL	EP	79.06		152	-----	-----	-----	-----	-----
ECL	EP	111.45		184	CHN1	EP	79.30		156	SCL	IPC	37.22	40.68	2 3.3 12
SCL	EP	112.66		185	SGS	EP	79.20		159	CHN3	PD	38.31	41.86	1 1.0 16
SSD	EP	113.03	135.62	186	SLG	EP	79.85		163	CHN8	IP	38.05	42.17	1 1.1 17
TWM1	EP	115.91		193	=====					SNS	PD	38.47	42.08	18
EAS	EP	113.56		210	No.	:	40027			TWL	IP	38.72	42.39	19
SCZ	EP	117.56		222	Origin Time	:	11-11 14:55:13.68			TAI1	P	39.24	43.59	21
PNG	EP	117.46		225	Epicenter	:	23.90°N 121.47°E			CHN1	IPD	38.96	43.39	21
WDG	EP	117.65		227	Depth	:	15.1			WLGB	P	39.97	45.00	28
KNM	EP	131.91		347	ML	:	2.51			WTP	PD	40.56	45.48	31
=====					STA. PHASE	P_time	S_time	I	PGA DIS.	CHN4	IPC	40.81	46.26	31
No.	:	40013			-----	-----	-----	-----	-----	SGS	EPD	39.95	45.74	31
Origin Time	:	11-11 12:55:51.97			ESL	IPC	77.01	79.11	2 4.3 10	CHY	EP	40.78	46.35	32
Epicenter	:	24.12°N 121.68°E			ENLB	IPD	76.77	79.81	13	CHN2	EP	42.00		38
Depth	:	10.6			HWA	IPD	78.30	81.49	16	SLG	EP	42.95		42
ML	:	2.77			TWD	IPD	78.83	82.12	24	TWM1	EP	43.14		45
STA. PHASE	P_time	S_time	I	PGA DIS.	EGFH	EP	78.84	82.15	26	STY	P	43.10	50.00	46
-----	-----	-----	-----	-----	WHF	PD	80.44	84.97	33	WSF	EP	43.06	50.25	46
TWD	IPC	54.62	56.37	8	ETLH	EP	80.30	84.49	33	SNJ	EP	44.38		51
HWA	EP	56.28	59.73	17	EHY	EP	81.46	87.96	46	CHN5	IPC	44.36	52.38	55
ETLH	PD	56.63	59.51	1 1.3 22	TWT	P	83.26	88.77	49	WDLH	EP	44.91	53.82	56
ENLB	EP	57.53	62.15	25	SML	IPD	84.19	91.52	57	WGK	EP	44.70		57
ENA	IPD	58.42	62.64	1 1.6 34	DPDB	EP	84.10	91.49	57	ALS	P	45.17	53.64	59
NANB	IPD	58.44	62.64	35	NNS	P	84.87	92.21	60	SSD	EP	45.62		62
WHF	IPD	59.92	65.05	41	TYC	PD	84.80	92.08	61	WDG	P	45.46	54.34	66
ESL	PD	59.61	64.53	41	TWF1	EP	83.50	92.49	63	WTC	EP	47.16	56.11	71
NNS	IPD	60.87	66.72	46	ENA	P	84.82	92.90	64	YUS	EP	47.04	57.25	71
TWT	P	62.40	68.95	54	NANB	P	84.79	92.29	64	ELD	P	47.29	57.09	72
EGFH	EP	62.43		56	WHY	EP	85.69	93.60	66	WHY	P	47.78	58.39	76
NDT	IPD	62.43	69.28	56	WHP	EP	85.90		67	WJS	EP	48.32	59.37	78
TWC	EP	62.24	69.45	57	YUS	EP	86.26	94.44	69	WNT	EP	48.86		82
ENT	IPD	62.77	70.35	58	WJS	EP	87.63		76	PNG	PD	48.23	59.36	85
EOS1	EP	64.28		65	NDT	EP	87.40	96.79	77	TYC	PC	50.62	63.43	94
TWE	IPD	64.11	72.50	66	WNT	EP	88.37	99.34	79	ECL	EP	51.36	64.49	95
NSK	PD	64.67	73.03	69	FULB	EP	88.13		79	WLCH	EP	52.88		96
SLBB	PD	63.82		70	ENT	EP	87.99	97.96	82	WCHH	P	51.25	64.73	97



Table 3 (Continued)

Epicenter	: 23.81°N 121.48°E						TWB1	EP	44.48	142	NMLH	EP	43.67	108						
Depth	: 16.2						NWF	EP	44.48	143	WTP	P	42.98	55.68	109					
ML	: 4.32						TWS1	EP	44.95	63.17	143	CHY	EP	43.40	114					
STA. PHASE	P_time	S_time	I	PGA	DIS.		ECL	EP	43.62	144	WLTB	EP	44.63	118						
-----	-----	-----	-----	-----	-----	-----	SSD	EP	44.65	63.03	145	TWL	EP	44.52	58.81	119				
ESL	IPC	23.54	25.29	4	74.0	3	SCL	EP	45.33	63.98	148	SNS	EP	44.79	122					
EGFH	IPC	24.55	27.03	3	18.9	16	NTS	EP	46.28	150	TTN	EP	43.90	122						
ENLB	IPD	24.50	28.15			16	ANP	EP	45.94	152	SGS	EP	44.59	60.05	123					
HWA	EP	26.48	30.56	2	4.6	23	TWM1	EP	47.00	152	SLG	EP	45.37	126						
TWD	P	27.21	31.49	1	1.1	32	SGL	EP	47.54	156	TIPB	EP	46.69	132						
EHY	PD	27.05	31.62	2	7.3	36	TWY	EP	47.33	162	ECL	EP	47.41	145						
ETLH	PD	28.79	34.38	2	6.5	44	SNJ	EP	48.89	165	SSD	EP	48.99	66.41	147					
TWF1	EPD	29.26	36.48			53	EAS	EP	47.00	170	EAS	EP	52.00	171						
DPDB	IPD	31.63	38.60			61	SCZ	EP	49.49	70.82	181	SCZ	EP	53.65	183					
WHY	EPD	32.18	39.56			65	WDG	EP	50.65	194	PNG	EP	54.18	199						
FULB	EP	32.90				70	PNG	EP	50.46	73.37	197	-----								
NNS	IPD	33.27	41.69	1	1.9	70	WLC	EP	53.12	197	No.	:	40149							
ENA	PD	33.10	42.50	1	1.0	73	PCY	EP	52.94	210	Origin Time	:	11-12 12:32:55.37							
NANB	PD	33.05	42.22			74	TWK1	EP	54.91	217	Epicenter	:	23.81°N 121.47°E							
WHP	EP	34.10	42.39			75	KNM	EP	67.15	331	Depth	:	16.0							
WJS	EP	34.60	44.82	1	.8	76	-----			ML	:	3.86								
CHK	EP	34.01	44.16			79	No.	:	40138	STA. PHASE P_time S_time I PGA DIS.										
WNT	EP	35.67	46.26			80	Origin Time	:	11-12 12:11:23.81	-----	-----	-----	-----							
ELD	EP	33.66	43.93			82	Epicenter	:	23.81°N 121.51°E	ESL	IPC	58.45	60.13	4	39.8	2				
CHN5	PC	35.77	46.70			84	Depth	:	14.7	EGFH	IPC	59.44	61.76	3	19.3	15				
NDT	EP	35.76	45.65			88	ML	:	2.95	ENLB	PD	59.42	63.25			17				
TCU	EP	37.20	49.06			89	STA. PHASE	P_time	S_time	I	PGA	DIS.		HWA	PD	61.27	65.09	2	2.7	24
ENT	EP	36.17	47.36			92	-----	-----	-----	-----	-----	-----	-----	TWD	PD	62.03	66.35	1	1.0	33
TWQ1	EPD	37.43	49.65			92	ESL	IPC	27.08	28.73	3	16.6	6	EHY	P	61.85	66.60	2	6.3	36
WGK	P	37.58	49.88			93	ENLB	IPC	28.09	31.40			14	WHF	IPD	63.43	68.55	1	2.0	42
TWC	EP	36.55	48.25			96	EGFH	IPC	28.07	30.65	2	2.7	17	ETLH	EPD	63.65	69.16	2	3.3	44
NSK	PC	37.36	48.58			96	HWA	EP	29.82				21	TWF1	EPD	64.11	71.31			53
WDLH	EP	37.88	50.55			97	TWD	P	30.82	35.08			31	SML	IPD	66.02	73.09			57
WCHH	EP	38.36	51.15	1	.9	98	EHY	P	30.78	35.64	1	1.4	38	TWT	IPD	66.29	72.70			57
STY	EP	38.30	50.57			102	ETLH	EP	32.39	37.65			43	DPDB	IPD	66.53	73.49			60
NST	PD	38.94	50.13			102	TWF1	EP	33.39	39.92			54	TYC	IPD	66.59	73.71			61
TWE	EP	37.59	50.18			103	DPDB	P	35.28	42.21			64	YUS	IPD	67.12	74.26	1	.9	62
CHN4	IPC	38.96	52.45			103	YUS	P	35.73	42.66			66	WHY	P	67.04	74.40			63
WDJ	EP	39.76	52.63			104	WHY	EP	35.80	43.07			67	FULB	EP	67.51	77.02			69
LIOB	P	39.26	50.62			104	NNS	P	36.87	45.45			70	NNS	IPD	68.22	76.30	1	1.0	70
EOS1	EP	39.48				105	FULB	EP	36.48				71	ALS	PC	69.09	77.32			74
PTSB	EP	39.96	53.10			106	ENA	EP	36.63				72	WHP	EP	68.83				74
SLBB	EP	37.13				106	NANB	EP	36.65				72	ENA	IP	68.05				74
CHN2	EP	39.91	53.05			106	WHP	EP	37.54	46.92			77	NANB	IPD	67.95	77.24			74
NMLH	EP	40.14	52.39			107	WJS	EP	38.41	48.22			79	WJS	EP	69.38	79.77			75
WTP	IPC	39.34	52.62			107	CHK	EP	37.87				80	WNT	P	70.63	81.04			79
NWL	EP	39.02	51.11			107	WNT	EP	39.12	49.78			83	CHK	EP	68.75	78.51			79
ILA	EP	38.99				109	ELD	EP	37.91	48.85			84	ELD	PC	68.53	79.19			81
CHY	EPC	40.08	54.09			112	NDT	EP	39.48				87	CHN5	IPC	70.69	80.88			83
TWL	PC	40.84	55.38			116	CHN5	EP	39.42	50.42			87	TCU	EP	71.80	83.95			87
WLTB	EP	41.79				118	TCU	EP	40.55				91	NDT	EP	70.83	80.77			88
SNS	PD	41.43	55.73			119	ENT	EP	40.03				91	WGK	PD	72.49	84.66			92
SGS	IPD	40.94	56.12			121	TWQ1	EP	41.40	53.67			94	ENT	EP	71.02	82.57			92
NTC	EP	41.16				121	TWC	EP	40.53				95	WDLH	EP	72.45	85.23			95
WTC	EP	41.43	56.67			121	WGK	EP	40.71				96	NSK	PC	72.27	83.64			96
HSN	EP	41.96	57.56			122	NSK	EP	41.22	52.41			96	WCHH	EP	72.84	85.85			97
SLG	EP	42.16	56.78			123	WDLH	EP	41.48	53.98			99	TWC	EP	71.28	83.61			97
WLGB	EP	42.28	58.08			125	WCHH	EP	41.65				101	NSY	EP	73.78	85.95			97
WML	EP	41.68	57.97			128	TWE	EP	41.92				102	STY	P	73.16	85.10			101
NHDH	EP	42.31	57.91			128	EOS1	EP	42.54				103	CHN4	IPC	73.78	87.14			102
WSF	P	42.53	58.20			128	NST	EP	42.49	54.29			103	NST	IPD	73.71	85.10			102
TWA	EP	42.49	58.57			130	STY	EP	41.68	53.87			104	WDJ	EP	74.72	88.05			103
NCU	P	44.28	60.86			131	LIOB	EP	42.53	55.13			105	TWE	EP	72.33	85.09			103
NCUH	EP	43.94	60.66			132	SLBB	EP	41.76				105	LIOB	IPD	74.04	86.16			103
TIPB	EP	42.56	57.38			133	CHN4	PD	42.58	56.28			106	PTSB	EP	74.86	88.15			104
TAP	EP	44.58				136	WDJ	EP	43.14	56.62			106	CHN2	EP	73.98	87.64			105
CHN8	EP	44.05	61.21			137	NWL	EP	42.91				107	WTP	P	74.14	87.50			106
CHN3	EP	45.25				139	PTSB	EP	43.44				107	NMLH	EP	75.20	87.14			106

Table 3 (Continued)

EOS1	EP	74.31		106	TAP1	P	55.84	65.21	53	Origin Time : 11-13 06:16:25.00
SLBB	EP	71.96		106	TAP	EP	55.80	65.35	53	Epicenter : 23.30°N 120.28°E
NWL	EP	73.80		107	ANP	EP	56.50		61	Depth : 11.0
CHY	EP	74.64	89.19	110	TWY	EP	56.82	66.71	63	ML : 3.61
TWL	P	75.78	90.29	115	NSK	IPC	57.32	67.66	63	STA. PHASE P_time S_time I PGA DIS.
WLTB	EP	76.61	91.50	117	TWS1	PC	57.12	67.51	64	-----
SNS	EP	76.15	90.79	118	NTS	EP	57.28	67.70	66	CHN8 IPD 27.77 30.45 3 19.2 7
WTC	EP	76.28	91.67	119	NNS	IPC	58.62	69.74 1 .8	72	SCL IPD 29.25 33.10 3 8.0 16
SGS	EPD	75.70	90.84	120	WLTB	P	58.41	69.29	73	WLGB IPC 29.78 33.86 19
TTN	EP	75.43		121	NCU	P	59.01	71.25	81	TWL IPD 30.61 35.05 23
NTC	EP	75.72		121	NCUH	EP	59.09	71.29	82	SNS PD 30.78 35.17 24
HSN	EP	76.75	92.80	122	ETLH	EP	58.78	71.36	83	CHY EP 31.16 35.96 1 1.6 26
SLG	EP	76.62	91.34	122	TWD	EPC	58.94	71.58	89	CHN3 EP 31.26 36.32 26
WLGB	EP	77.02	93.39	124	HSN	P	60.55	73.81	97	CHN1 PD 31.48 36.52 28
EGS	EP	77.40		124	LIOB	IPC	60.81	73.67	98	TAI1 EP 31.78 36.94 29
WSF	EP	77.30	93.27	127	HWA	EP	60.14		99	CHN4 PD 32.04 37.25 32
NHDH	EP	76.96		128	NST	IPC	60.81	73.86	100	WTP IPD 32.46 37.88 35
TWA	EP	77.15		130	WHF	EP	61.40	75.17	102	WSF P 32.52 38.69 2 5.7 37
NCU	EP	78.43	95.56	131	TWT	PC	61.89	76.12	103	SGS P 32.66 39.36 40
NCUH	EP	78.29	96.20	131	ENLB	EP	60.36	75.06	107	WDLH EP 35.11 42.94 1 1.1 50
TIPB	EP	77.01		134	WHP	EP	63.67	78.59	119	SLG EP 35.73 43.83 1 .9 51
TAP	EP	79.23		136	ESL	EP	61.73		123	WGK P 35.45 43.38 1 .8 51
CHN8	P	78.87	96.20	136	NMLH	EP	63.53	78.55	124	CHN5 P 35.11 42.87 52
TWB1	EP	79.06		143	TWQ1	IPC	64.50	80.26	131	STY EP 35.17 42.66 52
TWS1	EP	79.80	99.02	143	PTSB	EP	64.79	81.05	135	TWM1 EP 37.35 55
ECL	EP	77.98		143	DPDB	EP	65.62	81.93	136	WML EP 35.35 43.40 1 1.5 55
NWF	EP	79.11		143	EGFH	EP	64.06		138	ALS P 36.35 45.06 59
SSD	EP	79.46		144	WDJ	EP	65.99	82.88	144	SNJ EP 37.91 61
SCL	EP	80.40	98.97	146	SML	EP	66.93	85.39	149	WTC EP 36.55 61
NTS	EP	80.79		150	TCU	EP	66.65	84.38	150	WDG IPD 36.07 44.43 62
TWM1	EP	82.47		151	TYC	EP	66.88	84.99	150	SSD EP 38.94 49.98 72
ANP	EP	80.67		152	EHY	EP	65.45		158	YUS EP 38.71 72
TWY	EP	83.84		163	WCHH	EP	68.08	87.42	165	WHY EP 38.77 48.81 73
EAS	EP	80.72		169	WNT	EP	68.75	88.55	166	WJS EP 38.88 49.09 73
TAW	EP	83.71		170	WJS	EP	68.89	88.66	167	WNT EP 39.05 49.71 76
SCZ	EP	84.05		180	WHY	EP	69.40	89.44	167	ELD P 39.03 49.93 77
WDG	EP	85.01		193	TWF1	EP	67.35		175	PNG PD 38.49 48.37 1 .8 78
PNG	P	85.72	109.17	195	YUS	EP	70.35		179	WCHH P 41.28 53.51 1 1.1 90
WLCH	EP	85.54		195	CHN5	EP	71.33	92.25	188	SML PC 41.47 53.75 90
LAY	EP	83.06		196	FULB	EP	70.55	92.29	191	TCU EP 43.45 102
HEN	EP	88.82		212	WDLH	EP	71.94		191	FULB EPD 44.21 58.31 104
TWK1	EP	90.14		217	CHK	EP	70.60		199	DPDB P 43.13 56.86 104
KNM	EP	101.73		329	WTC	EP	72.39	94.18	200	ECL EP 44.16 57.70 105
					ELD	EP	71.88		204	TWF1 PD 43.66 56.88 105
No. : 40162					CHN2	EP	73.70		208	WLCH EP 46.11 106
Origin Time : 11-12 13:55:42.81					CHY	EP	73.98		213	WLC EP 44.91 106
Epicenter : 24.81°N 121.97°E					CHN4	EP	74.79	98.79	214	SCZ EP 44.63 109
Depth : 74.6					WSF	EP	75.60	99.20	219	EHY PD 44.29 58.53 109
ML : 4.05					STY	EP	75.46	100.95	220	CHK EP 45.80 114
STA. PHASE P_time S_time I PGA DIS.					WTP	EP	75.68	100.12	221	EAS EP 45.87 61.03 118
-----					WLGB	EP	75.34	101.27	225	WDJ EP 46.34 61.78 121
EGS P 53.79 61.47 4					TWL	EP	75.99		227	EGFH EP 46.80 63.03 124
NTC EP 53.86 15					SNS	EP	77.08		231	WHP EP 46.84 63.87 127
TWB1 P 54.09 61.80 21					CHN1	EP	76.69	102.89	232	ESL EP 48.07 63.81 131
ILA P 54.42 62.88 22					SGS	EP	77.06	103.94	237	NSY EP 47.87 65.13 132
TIPB IPC 54.19 61.74 23					CHN8	EP	77.86	103.92	240	PTSB P 48.18 65.25 134
TWC PC 54.26 62.36 25					SLG	EP	78.91		242	WHF EP 48.84 65.68 137
TWE PC 54.69 31					SCL	EP	80.70	107.74	255	NMLH EP 49.47 68.46 146
EOS1 PD 54.87 64.12 32					ECL	EP	78.90	106.28	265	ENLB EP 50.40 150
SLBB EP 53.91 34					SSD	EP	81.47		266	HWA EP 51.33 155
NWF IPC 54.83 63.05 35					TWM1	EP	83.23		270	ETLH EP 51.81 71.32 158
TWA IPC 55.24 63.96 43					PNG	EP	81.52		281	TWD EP 51.80 71.70 160
ENT IPC 55.83 66.30 1 1.2 44					EAS	EP	82.51		292	NST EP 51.53 164
NWL EP 55.63 65.05 48					SCZ	EP	85.38		303	LIOB EP 51.94 166
NANB IPC 56.11 66.14 48					LAY	EP	84.66		310	NSK EP 55.20 188
ENA PC 56.17 66.22 2 4.9 48					KNM	EP	92.63		376	NDT EP 55.89 79.49 191
NHDH PC 55.66 64.78 48										ENA EP 56.88 194
NDT PC 56.41 66.67 52					No. : 40261					NANB EP 56.62 80.40 194



Table 3 (Continued)

NTC	EP	38.64		132	TWT	EP	40.13	51.59		90	WLTB	IPC	43.65	62.57		157				
TTN	EP	38.13		133	NSY	EP	40.74			90	YUS	PC	42.99	60.52		159				
EOS1	EP	38.99		134	PTSB	EP	41.08			93	TYC	IPC	43.08			160				
TWS1	EP	39.74	56.37	135	SSD	P	41.60	54.23		95	NST	IPC	44.53	62.26		164				
TWM1	EP	38.40		137	TWG	EP	41.76	54.80		99	WHY	EPC	43.70		2	3.7 164				
SSD	EP	39.45	56.36	138	NMLH	EP	42.51			104	LIOB	IPC	44.63	62.86		164				
EGS	EP	39.81		138	WDG	EP	42.34			104	TWS1	EP	44.03	64.17		164				
TIPB	PC	39.66	56.58	141	PNG	EP	42.31			107	ANP	EP	44.01			165				
NTS	EP	40.27	58.15	142	ETLH	EP	43.11			110	ELD	IPD	42.96	60.84		167				
ANP	EP	41.35	59.00	147	TWD	EP	43.59			113	NTS	EP	44.72			168				
NWF	EP	41.30		148	ECL	EP	44.87	59.86		117	TWY	EP	44.59			169				
ECL	EP	40.82	58.76	150	NST	EP	44.87	59.94		119	NCU	EP	45.02			170				
PNG	EP	39.98	58.23	150	NNS	EP	44.98	60.48		120	NCUH	EP	44.94			170				
WDG	EP	40.87	59.02	154	LIOB	P	45.23	60.18		121	ALS	IPC	45.15	64.32		173				
TWB1	EP	41.51		155	SCZ	EP	47.41			137	TWQ1	IPC	46.32	66.36	1	1.2 175				
EAS	EP	43.94		174	EAS	EP	47.70			138	HSN	EP	45.63	65.84		175				
SCZ	EP	44.54		178	NSK	EP	48.06			140	WJS	EPC	45.83	66.19	1	2.4 175				
PCY	EP	49.90		216	NDT	EP	48.38			142	NSY	IPC	46.81	66.54		178				
LAY	EP	48.90		219	ENA	EP	48.97			146	WNT	EPC	46.53	67.02	1	1.5 178				
TWK1	EP	50.17		223	NANB	EP	48.61			146	TCU	PC	47.20	68.07	1	1.0 180				
SEB	EP	50.71		227	ENT	EP	49.44	67.61		149	NMLH	PC	46.83	67.10		180				
KNM	EP	56.18		278	NWL	EP	50.36			157	CHN5	IPC	46.80	67.56	1	1.7 184				
					EOS1	EP	56.74			185	PTSB	EPC	47.30	68.45		185				
					TIPB	EP	56.73			194	TTN	EP	45.12	65.30		186				
					<hr/>															
No.	:	40625																		
Origin Time	:	11-15 15:43:23.95																		
Epicenter	:	23.61°N 120.62°E																		
Depth	:	8.9																		
ML	:	2.66																		
STA.	PHASE	P_time	S_time	I	PGA	DIS.														
-----	-----	-----	-----	-----	-----	-----														
CHN5	IPD	26.41	28.24	1	1.6	6														
WGK	IPD	26.96	29.47	3	10.8	9														
WDLH	PD	27.36	30.24	2	2.5	11														
CHN2	P	28.36	31.66			16														
CHY	EP	29.16	33.34			22														
ALS	IPD	29.37	33.33			23														
WHY	PD	29.65	33.81			26														
WJS	P	29.91	34.04			26														
CHN4	IPD	30.21	35.16			28														
WNT	IPD	30.75	35.65			30														
WLGB	PD	31.45	37.18			35														
YUS	PD	31.95	37.48			37														
WSF	PD	31.81	37.82			39														
WTP	PD	32.11	38.14			40														
SML	EP	32.53	38.84			42														
WTC	EP	32.41	39.42			43														
SNS	EP	32.92	39.57			44														
WML	EP	32.47				45														
CHN1	EP	33.55	40.60			47														
CHN8	PD	33.88	41.53			49														
WCHH	P	34.32	41.63			51														
STY	P	34.13	41.47			52														
DPDB	EP	34.76	42.62			56														
SGS	EP	34.31	42.92			58														
TCU	EP	35.12				59														
ELD	IPD	35.80	43.93			62														
SCL	EP	36.37	45.80			64														
SLG	EP	37.03				68														
EHY	EP	37.87	47.12			73														
TWF1	PD	38.10	47.24			76														
WHP	EP	38.85				81														
WDJ	EP	39.43				81														
FULB	EP	39.92	50.35			82														
EGFH	EP	39.28				83														
TWQ1	EP	39.57	50.30			83														
ESL	EP	39.80				87														
WHF	EP	40.28	51.26			89														
TWM1	EP	41.82				89														
					No.	:	40647													
					Origin Time	:	11-15 19:39:18.05													
					Epicenter	:	23.95°N 122.45°E													
					Depth	:	26.0													
					ML	:	5.21													
					STA.	PHASE	P_time	S_time	I	PGA	DIS.									
					-----	-----	-----	-----	-----	-----	-----	-----								
					EOS1	PD	31.21	41.37			74									
					HWA	IPC	32.70	44.03	2	2.6	84									
					ENLB	IPC	31.61	42.28			86									
					TWD	IPC	32.60	43.20	1	1.5	86									
					ENA	IPD	33.00	44.59	2	3.4	88									
					NANB	IPD	33.01	44.63			88									
					TWC	IPD	33.72	44.18	1	1.1	94									
					ETLH	PC	34.85	47.50	2	5.6	102									
					ESL	IPC	34.36	46.62	1	1.0	103									
					EGFH	EP	35.10	48.01	1	1.6	108									
					EGS	IPD	36.84	50.81			111									
					ILA	EPD	37.38	51.46	1	1.2	114									
					TWE	IPD	37.35	51.70	1	1.4	115									
					ENT	IPC	37.58	51.67	1	1.4	117									
					NTC	EP	37.77	51.48	1	1.1	118									
					NDT	IPC	37.80	51.40	1	1.2	119									
					NNS	IPC	37.93	52.51	1	1.4	121									
					WHF	IPC	37.63	51.81	2	2.8	121									
					EHY	IPC	37.45	50.59	1	.9	124									
					TWB1	PC	38.42	53.76			125									
					OWD	EP	38.71		1	1.6	129									
					TIPB	IPC	39.18	54.43			129									
					NWL	EP	39.87	55.56			132									
					TWF1	PD	38.73	54.41			133									
					TWT	PC	39.71	55.08	1	1.4	134									
					NSK	IPC	40.05	56.13			136									
					NWF	IPC	40.74	58.83	1	1.4	141									
					TWA	PC	41.50	58.87			143									
					FULB	IPD	39.32	55.47			143									
					CHK	PD	39.30	54.71	1	1.1	144									
					NHDH	PC	41.95	59.72			146									
					TAP1	P	42.42	61.36			153									
					TAP	P	42.45	61.71			153									
					DPDB	IPC	42.43	59.55			154									
					SML	IPC	42.62	60.37	1	1.8	156									
					WHP	PC	42.88	61.12	1	1.0	156									
					<hr/>															
					No.	:	40732													
					Origin Time	:	11-16 13:36:07.98													

Table 3 (Continued)

Epicenter	: 23.73°N 121.42°E						NHDH	EP	30.59	47.67	137	DPDB	P	79.00	92.47	115			
Depth	: 22.2						SCL	EP	30.82		138	CHN8	P	79.40	95.56	116			
ML	: 3.34						NCU	EP	31.68		139	TWD	EP	77.43		117			
STA.	PHASE	P_time	S_time	I	PGA	DIS.	NCUH	EP	32.08		139	WHF	EP	78.67		120			
-----																			
EGFH	IPD	12.05	14.70	2	7.5	6	TWA	EP	30.86		139	WLCH	EP	81.68		124			
ESL	IPD	12.20	14.77	3	19.2	9	TWM1	EP	33.03		142	WLC	EP	82.99		125			
EHY	IPD	13.62	17.77	1	2.0	26	TIPB	EP	30.66		143	ETLH	EP	78.56		128			
ENLB	PC	13.53				26	TWS1	EP	33.05	52.33	152	WSF	P	80.82	97.51	128			
HWA	EP	15.43				33	TWB1	EP	32.08		153	HEN	EP	81.02		130			
OWD	IPD	15.34	19.41	2	2.8	35	NWF	EP	32.73		153	TWT	EP	80.81		133			
TWF1	IPD	15.68	21.99			43	EAS	EP	33.03		159	TWK1	EP	81.52		134			
TWD	PD	16.20	21.78			43	ANP	EP	34.57		161	TCU	EP	82.78	99.14	137			
WHF	EP	17.33	23.12	1	.9	48	SCZ	EP	35.62		170	WCHH	EP	82.69	100.60	137			
ETLH	EPC	17.58	24.38	1	1.6	53	TWY	EP	35.95		172	WHP	EP	83.16	101.08	140			
YUS	PC	18.60	25.22			54	WDG	EP	35.10		186	NNS	EP	83.38		153			
SML	IPD	18.32	24.95			55	PNG	EP	36.91		190	TWQ1	EP	84.57	103.74	153			
WHY	PC	18.97	25.63			57	KNM	EP	54.13		327	ENA	EP	83.42		157			
TYC	IPD	18.90	25.88			59	=====												
FULB	EP	18.65	27.51			59	No.	: 40800											
DPDB	IPD	19.23	26.39			60	Origin Time	: 11-16 21:40:58.65											
TWT	IPD	19.97	26.72			63	Epicenter	: 23.05°N 121.32°E											
CHK	EP	20.14	30.30			69	Depth	: 19.1											
WJS	EP	21.58	31.19			71	ML	: 3.78											
ELD	PC	20.13	29.79			72	STA.	PHASE	P_time	S_time	I	PGA	DIS.						
WNT	PD	22.73	32.56			76	-----												
CHN5	IPC	22.35	31.76			77	CHK	IPC	62.70	65.37	2	7.2	6	ENT	EP	86.16	177		
WHP	EP	21.91	30.99			77	FULB	P	63.43	67.17		16	NST	EP	87.43	177			
NNS	PC	21.98	31.45			78	TWF1	IPD	65.56	70.16		32	LIOB	EP	88.17	179			
ENA	EP	21.93				84	ELD	IPD	65.48	69.90	1	1.8	33	NSK	EP	86.44	179		
NANB	IPC	21.75				84	TWG	IPD	65.79	70.79		36	TWC	EP	87.02	180			
WGK	EP	24.16	35.23			86	TTN	EP	66.51	72.66		37	EOS1	EP	87.74	184			
TCU	EP	24.38				88	EHY	EP	67.75	73.54		49	TWE	EP	88.12	187			
WDLH	EP	24.23	36.53			90	STY	IPD	69.35	76.63	1	.9	58	PNG	EP	88.26	108.96	188	
STY	P	24.38	35.11			91	YUS	IPD	69.97		2	4.1	60	NWL	EP	88.85	191		
CHN4	PC	25.28	36.84			93	ECL	EP	69.12	76.16		62	WLTB	EP	90.78	199			
TWQ1	P	25.57	37.21			94	EGFH	EP	70.43	79.04		68	NTC	EP	91.16	205			
WCHH	EP	25.55				96	SLG	EPD	71.17	79.06		69	EGS	EP	90.95	207			
WTP	PC	25.53	37.54			97	WTP	IPD	72.51			74	TIPB	EP	91.85	218			
NDT	EP	24.72	36.08			97	SGS	IPD	71.68	81.73		74	TWB1	EP	94.02	226			
CHN2	EP	26.00	38.47			98	SSD	P	71.89			77	NWF	EP	92.91	228			
NSY	PD	26.87	39.36			101	CHN4	P	73.41	84.07		81	KNM	EP	106.89	342			
ENT	EP	24.98	37.92			102	CHN1	P	73.83	84.86		82	=====						
CHY	EP	26.80	40.12			103	ESL	EP	73.17			84	No.	: 40896					
WDJ	PD	27.15	40.86			105	WHY	PD	73.92	83.71		85	Origin Time	: 11-17 18:58:46.96					
TWG	EP	26.01	38.25			106	SNS	EP	74.36	85.94		86	Epicenter	: 24.80°N 122.06°E					
TWL	P	27.13	40.27			106	TWL	PD	74.59	86.36		87	Depth	: 10.8					
TWC	EP	25.62	39.05			107	TAW	EP	73.52			88	ML	: 3.85					
PTS	EP	27.65	41.47			108	EAS	EP	72.76			88	STA.	PHASE	P_time	S_time	I	PGA	DIS.
NST	PD	27.39	38.82			108	CHN5	EP	74.27	86.60		89	-----						
CHN1	EP	27.43	40.87			109	SGL	EP	75.23			92	EGS	IPC	50.54	52.79	1	1.2	12
SNS	EP	27.78	41.13			109	TWM1	P	76.71			94	TWB1	IPC	51.90	55.40		23	
LIOB	PD	27.67	39.36			110	CHN3	EP	77.43			98	NTC	P	52.36	55.98	2	2.5	24
NMLH	EP	28.00				110	ENLB	EP	74.72	87.83		98	EOS1	P	52.69	56.61		28	
SGS	PC	26.80	41.70			110	SML	EP	76.23	88.41		100	TWC	PC	52.62	56.04	2	3.0	29
TWE	EP	26.32	39.63			113	CHN2	EP	77.28	90.57		101	TIPB	IPC	53.38	56.96		30	
SLG	EP	27.67	42.08			113	CHY	PD	77.40	91.22		103	ILA	PC	53.47	58.11	1	1.7	31
EOS1	P	28.22				116	WHY	EP	77.82	91.88		103	TWE	IPC	54.71	60.83	1	2.2	39
WTC	EP	28.26				116	SCZ	EP	75.69	88.61		103	NWF	IPC	55.38	60.73		41	
NWL	EP	27.38				116	WJS	EP	77.71	91.04		104	TWA	IPC	57.12	62.85		51	
WLGB	EP	27.45	43.81			117	TYC	EP	77.24	90.67		105	NANB	IPC	56.08	61.65		51	
ILA	EP	28.73				119	HWA	EP	76.86			106	ENA	EP	56.18	62.39	3	16.8	52
WSF	EP	29.08				121	SNJ	EP	79.59	94.02		106	ENT	PD	56.76		2	2.9	52
WLTB	EP	30.18	45.65			126	WDLH	P	78.05	92.09		106	NWL	EP	57.38	63.42	1	2.0	56
CHN8	EP	30.18	46.61			129	TAI1	EP	79.10	94.34		111	NHDH	EP	58.03	64.82	1	1.2	57
NTC	EP	29.68				131	WNT	EP	78.85	93.00		111	NDT	EP	57.83	65.29		59	
ECL	EP	29.94				133	WLGB	PD	79.05	94.52		114	TAP1	PC	59.19	66.52		61	
SSD	P	30.67	47.29			134	LAY	EP	76.48			115	TAP	PC	59.17	66.46		61	
							SCL	EP	78.92	95.34		115	ANP	EP	59.92			68	
													TWY	IPC	60.49			69	



Table 3 (Continued)

NSK	EP	59.69	67.81	71	ML	:	2.64					TWD	EP	65.93	70.97	41								
TWS1	PC	61.42	70.46	73	STA. PHASE	P_time	S_time	I	PGA	DIS.		WHF	IPC	65.81	71.70	42								
NTS	EPC	61.40		74	-----	-----	-----	-----	-----	-----		ILA	EP	64.40		42								
NNS	EP	61.21	71.14	1	1.2	79	EGFH	PC	13.96	15.25	2	4.6	8	TWT	PC	65.75	71.50	42						
WLTB	EPC	62.55		82		ESL	IPD	14.52	16.13	2	5.2	10	HWA	EP	68.61	75.72	53							
ETLH	EP	62.31	72.49	1	1.8	88	ENLB	EP	16.76	20.60			23	NST	P	68.82	75.42	55						
NCU	EP	64.53	75.60	90		HWA	EP	18.30	23.42				31	LIOB	PC	68.85	75.55	55						
NCUH	EP	64.49	76.00	90		OWD	EP	19.45					40	NHDH	P	68.55	75.21	56						
PCY	EP	63.45		91		TWD	PD	19.52	24.62				41	TWA	EP	69.26	75.97	59						
TWD	PC	62.58	73.93	92		TWF1	P	19.74	25.13				44	ENLB	EP	69.99	77.65	61						
HWA	EP	66.08		102		WHF	IPD	21.22	27.19				51	EGS	EP	69.49		61						
HSN	EP	67.09	80.52	106		ETLH	EP	21.51	28.57				53	WHP	IPC	69.43	76.18	61						
LIOB	EP	67.08	81.01	107		YUS	PC	22.90	29.83				59	EOS1	EP	69.63	77.94	62						
WHF	EP	66.17	79.18	108		SML	PD	23.24	30.36				60	OWD	EP	69.02		65						
NST	EP	66.87	80.32	108		FULB	EP	23.68	31.66				61	TAP1	EP	69.66	78.17	65						
ENLB	EP	66.08	81.63	109		WHY	EP	23.51	31.24				63	TAP	EP	70.05	77.76	65						
TWT	EP	66.29	79.96	109		TYC	PD	23.88	31.99				65	ESL	P	70.61	78.94	71						
ESL	EP	67.93	83.96	126		DPDB	EP	24.22					66	TWS1	EP	71.70	81.08	72						
WHP	EP	69.65	85.09	127		TWT	EP	23.81	31.43				66	NWF	EP	71.47	80.58	73						
OWD	EP	68.95		129		CHK	EP	25.61					70	DPDB	P	71.39	82.06	75						
NMLH	EP	71.07	87.57	132		ELD	EP	24.51					75	NSY	EP	72.97		76						
NSY	EP	72.38	90.29	137		WJS	EP	26.80					77	TWB1	EP	71.72	80.88	78						
TWQ1	P	72.23	90.35	139		NNS	P	26.23	35.65				79	NTS	EP	73.34		79						
EGFH	EP	70.78		140		WNT	EP	27.60					81	ANP	EP	72.99		81						
DPDB	PD	71.75	88.75	143		WHP	P	26.81	37.21				82	PTSB	EP	74.37		82						
PTSB	EP	72.72	90.27	143		NANB	EP	26.18	36.42				82	EGFH	EP	73.13	83.59	86						
WDJ	EP	74.65	93.61	152		CHN5	P	27.46	37.86				82	SML	P	73.55		88						
SML	PC	73.96	93.15	155		WGK	EP	30.05					92	TYC	PC	73.65	85.21	89						
TYC	P	73.77	92.49	156		TCU	EP	29.91					93	TWY	EP	74.04		91						
TCU	EP	75.67	96.01	157		WDLH	EP	29.88					96	WNT	EP	77.33	91.66	105						
EHY	EP	72.64		161		NDT	EP	29.10					97	WJS	EP	78.07		106						
WNT	EP	76.99	98.75	172		TWQ1	EP	30.79					99	EHY	EP	76.28	89.00	106						
WCHH	EP	77.33	99.05	172		CHN4	P	30.33	42.15				99	WHY	EP	77.10		107						
WHY	EP	76.80		173		ENT	EP	29.00	41.98				101	YUS	EP	78.20		120						
WJS	EP	77.79	99.69	173		WTP	P	30.44	42.88				102	TWF1	EP	79.11	94.13	123						
TWF1	EP	75.70	97.22	177		TWC	EP	30.03	42.80				105	CHN5	EP	80.81	97.40	127						
ALS	EP	79.81		191		NSY	EP	31.91					105	FULB	EP	83.08		140						
FULB	EP	77.69	101.88	193		NSK	EP	30.55	43.00				105	ELD	EP	83.36		148						
CHN5	EP	80.00	104.41	193		TWG	EP	30.69					108	CHN4	EP	84.73	106.28	153						
WGK	EP	79.89		195		NST	EP	31.74					111	WTP	EP	85.85		161						
WDLH	EP	80.82	106.39	198		TWL	EP	32.23	46.54				111	TWL	EP	86.91		167						
CHK	EP	78.35	101.35	201		TWE	EP	31.15					112	SNS	EP	87.46		171						
ELD	EP	79.87	105.00	207		EOS1	EP	31.27					112	CHN1	EP	88.12		172						
CHN2	EP	83.42	109.63	213		LIOB	EP	32.52					112	SGS	EP	88.75		178						
CHN4	P	84.03	110.88	219		CHN1	EP	32.80	46.88				113	SLG	EP	89.67		184						
CHY	EP	83.57		219		SNS	EP	32.51					114	=====										
STY	EP	83.94		224		NWL	EP	32.19					116	No.	:	41226								
WTP	EP	84.33	113.65	226		SLG	EP	32.51					117	Origin Time	:	11-20 19:10:18.73								
WSF	EP	82.20		226		SCZ	EP	41.11					173	Epicenter	:	23.50°N 120.69°E								
WLGB	EP	83.81		231		=====											Depth	:	12.2					
TWL	EP	85.35	113.58	232		No.	:	41042						ML	:	3.02								
SNS	EP	85.39		236		Origin Time	:	11-19 03:09:57.82						STA. PHASE	P_time	S_time	I	PGA	DIS.					
CHN1	EP	85.91	115.12	237		Epicenter	:	24.45°N 121.52°E						-----	-----	-----	-----	-----	-----					
TWG	EP	83.85	111.05	241		Depth	:	8.8						CHN5	IPC	82.02	84.55	1	2.0	10				
SGS	EP	85.79	115.85	242		ML	:	2.92						ALS	IPD	82.64	85.34			12				
SLG	EP	87.36		246		STA. PHASE	P_time	S_time	I	PGA	DIS.			CHN4	IPC	83.52	87.17			19				
CHN8	EP	87.20	115.75	246		-----	-----	-----	-----	-----	-----			CHN2	IPD	84.19	88.38	1	1.7	22				
ECL	EP	88.46		268		NNS	IPC	61.33	63.23	2	3.1	14		WGK	PD	84.45	88.92	1	1.6	23				
SSD	EP	89.61		269		NDT	IPD	61.67	63.72			17		WDLH	PD	84.74	89.78	1	1.2	25				
TWM1	EP	90.27		274		ENT	IPC	62.48	65.16	1	1.2	21		CHY	PD	84.57	89.65			26				
EAS	EP	90.71		294		ENA	IPC	62.70	65.64	2	4.6	23		WHY	PC	84.79	89.14			27				
SCZ	EP	94.09	129.69	306		NANB	IPC	62.69	65.41			23		YUS	IPD	85.01	89.33			27				
KNM	EP	101.43		385		ETLH	PC	63.59	67.09	1	1.0	27		WTP	PC	84.91	89.60			29				
=====											NSK	PC	63.93	67.52			29	TWL	P	85.60	90.63			32
No.	:	40928				TWE	IPC	64.57	69.37			34		WJS	P	86.26	91.82			35				
Origin Time	:	11-18 03:00:11.79				SLBB	EPD	63.98	69.29			35		SNS	P	86.16	91.77			37				
Epicenter	:	23.72°N 121.48°E				NWL	EP	64.98	68.92			36		STY	PD	86.46	91.76			38				
Depth	:	9.1				TWC	IPC	64.97	69.47			38		CHN1	IPD	86.49	92.46			38				

Table 3 (Continued)

WLGB	PD	86.98	93.59	39	NWF	IPC	15.63	24.99	26	SGS	EP	37.15	62.93	240		
WNT	P	87.41	93.67	41	TWC	P	15.88	26.55	30	CHN8	EP	37.55	65.01	242		
SML	PC	88.21	95.43	47	TWE	P	16.07	26.56	30	TWG	EP	36.65		243		
SGS	P	87.28	94.29	47	SLBB	EP	15.30		32	SLG	EP	38.50	1 .9	245		
TYC	PC	88.26	95.33	48	TWA	IPC	16.05	25.40	36	CHN3	EP	39.75		254		
ELD	IPD	88.09	94.69	48	EOS1	PD	16.58	27.46	41	SCL	EP	40.41		257		
WSF	PD	88.30	95.69	49	NHDH	P	16.43	27.06	1 1.0	42	SSD	EP	41.40		269	
CHN8	P	88.70	96.95	50	ENT	IPC	17.25	27.54	1 1.2	44	ECL	EP	41.72		270	
SLG	EP	89.40	97.43	56	NWL	P	16.68	26.82		44	TWM1	EP	42.42		273	
WTC	P	89.35	97.73	57	TAP1	PC	16.48	26.39		46	PNG	EP	41.00	70.44	280	
CHN3	EP	90.84		57	TAP	P	16.77	26.54		46	EAS	EP	43.77		296	
WML	EP	89.75		58	NDT	IPC	17.61	28.56		51	SCZ	EP	46.16		307	
SCL	EP	90.74	100.25	61	NANB	IPC	17.58	28.74		52	LAY	EP	44.69		316	
DPDB	IPC	90.63	98.85	63	ENA	P	17.67	29.52	2 2.9	52	KNM	EP	51.96		373	
WCHH	EP	90.71	100.14	1 1.0	64	ANP	EP	16.97	27.78		53	=====				
TWF1	IPD	91.00	98.93	65	TWY	IPC	17.24	27.83		55	No.	:	41420			
EHY	P	91.08	99.20	65	TWS1	P	17.56	28.78		57	Origin Time	:	11-22 20:18:47.74			
FULB	PD	92.49		70	NTS	EP	17.50	29.03		58	Epicenter	:	23.45°N 120.40°E			
TCU	EP	92.19	101.80	71	NSK	IPC	17.96	29.12		61	Depth	:	10.5			
EGFH	EP	93.13		77	WLTB	IPC	18.86	30.88		68	ML	:	3.51			
TWM1	EP	94.86		79	NNS	IPC	19.34	31.91	1 1.1	73	STA. PHASE	P_time	S_time	I	PGA DIS.	
CHK	EP	94.39		82	NCU	IPC	19.41	31.91	1 1.4	75	-----					
ESL	EP	94.03	104.40	83	NCUH	IPC	19.39	31.76		76	CHY	IPC	50.36	51.73	2 4.1 5	
SSD	EP	94.15	104.85	84	PCY	IPD	19.80	31.81		85	WLGB	IPD	50.83	53.64	10	
TWG	P	94.25	105.18	85	ETLH	PC	19.98	34.25	1 1.1	86	CHN2	IPC	51.33	54.13	2 2.8 11	
WHP	EP	94.61	106.76	89	HSN	PC	20.78	34.57	1 .9	93	CHN8	IPC	52.75	57.24	2 5.5 21	
WHF	EP	95.39	106.17	92	TWD	EP	20.06	34.78		93	CHN4	IPD	53.05	57.23	22	
WDJ	EP	95.88	108.01	93	LIOB	IPC	21.04	33.81		96	TWL	IPD	53.20	57.39	1 1.0 23	
TWQ1	EP	95.84	107.54	94	NST	IPC	20.98	34.41		97	SNS	IPD	53.91	58.56	1 1.4 27	
TWT	EP	95.71	107.10	95	TWT	IPC	22.63	37.23	1 1.7	104	WDLH	IPC	54.41	60.07	1 1.3 29	
NSY	EP	97.40	110.08	101	HWA	EP	21.61	37.66		104	WGK	IPC	54.67	60.19	1 .9 30	
ENLB	EP	96.85		103	WHF	IPD	22.72	37.07		104	CHN5	IPC	54.57	59.38	32	
ECL	P	97.28	110.53	104	ENLB	EP	21.77	37.82		112	WTP	IPD	54.59	59.76	1 .9 32	
PTSB	EP	97.26	110.76	104	WHP	IPC	24.01	39.07		119	CHN1	IPD	54.67	59.75	32	
HWA	EP	98.06		107	NMLH	EPC	23.57	39.12		121	SCL	IPC	55.38	62.50	1 1.8 37	
WDG	PD	96.77	109.61	107	OWD	EP	25.32			127	CHN3	IPC	56.86	63.99	42	
ETLH	EP	98.03	112.58	112	ESL	EPD	22.88	41.10		127	WML	P	55.80	62.48	1 2.1 42	
TWD	EP	97.99		113	NSY	IPC	24.65	40.85		128	SGS	EPD	55.80	62.72	45	
NMLH	EP	99.40	113.61	114	TWQ1	IPC	24.71	40.77		130	WTC	P	56.54	63.36	46	
PNG	EP	97.72	111.82	115	PTSB	P	24.81	40.98		133	TAI1	EP	57.91	66.24	49	
EAS	EP	101.17	115.98	125	DPDB	EP	25.56	43.05		137	STY	IPD	57.23	64.34	49	
SCZ	EP	101.22		125	EGFH	EP	26.18	44.30		142	WJS	P	58.01	65.47	52	
NST	EP	100.77	116.42	129	WDJ	PC	26.18	43.63		143	WHY	PC	57.98		53	
NSK	EP	103.51		146	TCU	PC	27.09	45.37		149	WNT	EP	58.48	66.53	55	
NDT	EP	103.59		147	SML	P	27.48	46.33		151	SLG	EP	59.04		56	
ENA	EP	104.15		148	TYC	P	27.41	45.99		151	YUS	P	59.01	66.15	57	
NANB	EP	103.51		148	EHY	EP	26.84			163	TYC	IPC	60.59	69.85	69	
ENT	EP	104.71		154	WCHH	P	28.45	48.44		165	TWM1	EP	62.14	75.05	70	
NWL	EP	106.29		163	WNT	P	29.16	48.61		167	ELD	IPD	60.62		70	
TWE	EP	107.67		168	WJS	PC	29.23	49.40		168	WCHH	P	61.00	71.11	1 .9 70	
SLBB	EP	106.38		168	WHY	EP	29.77	50.02		170	SNJ	EP	63.21	75.72	77	
TWC	EP	107.53		170	TWF1	EP	29.50			179	WDG	IPC	61.19	70.41	78	
EOS1	EP	110.74		186	CHN5	EP	31.79	53.68		190	SGL	EP	63.91	77.01	81	
TIPB	EP	111.15		199	WGK	PD	32.06	54.22	1 1.1	190	TCU	EP	62.67		81	
KNM	EP	116.58		263	WDLH	EP	32.18	54.50	1 1.4	193	SSD	PD	62.98	74.45	82	
=====																
No.	:	41272			FULB	EP	31.60	54.87		196	DPDB	EP	62.79		83	
Origin Time	:	11-21 07:36:02.40			WTC	EP	32.70	54.60		200	PNG	P	62.40		86	
Epicenter	:	24.87°N 121.93°E			ELD	EP	33.35	57.03		208	TWF1	IPD	64.47	75.15	92	
Depth	:	89.4			CHN2	EP	34.17	57.82		209	EHY	EP	64.67	75.99	94	
ML	:	4.52			CHY	EP	34.54	59.58		215	FULB	PD	65.38	78.23	95	
STA. PHASE	P_time	S_time	I	PGA DIS.	CHN4	EP	35.00	59.66		216	KAU	EP	65.63		98	
-----					WSF	EP	35.37	59.57		220	TWG	P	65.47	78.24	98	
EGS	PC	15.13	23.88	3	STY	EP	36.14	61.26		223	WDJ	EP	66.04	79.60	102	
NTC	EPC	14.98	23.66	1 .8	10	WTP	EP	35.66	61.02		224	CHK	EP	66.75		106
TIPB	IPC	15.29	24.02	15	10	WLGB	EP	35.88	62.02		226	WHP	EP	67.17		106
TWB1	IPD	15.31	24.44	16	15	TWL	EP	36.45	61.03		229	ECL	EP	67.58	81.58	110
ILA	EP	15.82	25.54	21	16	SNS	EP	36.61	63.17		233	NSY	EP	67.59		112
					21	CHN1	P	36.94	62.59		235	ESL	EP	67.82		113

Table 3 (Continued)

PTSB	EP	67.37		114	SNS	EP	66.91	79.97	106	TYC	EP	30.60		109	
WHF	EP	68.52		117	ENT	EP	65.91	78.87	106	NCU	EP	31.46	46.63	112	
TWT	EP	69.07	82.60	117	SGS	EP	66.43	80.12	107	TWS1	EP	31.56	46.07	112	
WLCH	EP	69.66		122	WDJ	EP	67.60	82.42	107	NCUH	EP	31.78	47.21	113	
SCZ	EP	68.57		122	SLG	EP	67.35		109	HSN	EP	31.82	46.92	115	
NMLH	EP	69.11		126	NSK	EP	66.90	79.36	109	TWQ1	PD	32.58	47.05	115	
EAS	EP	69.61	85.54	127	PTSB	EP	68.11		110	ANP	EP	32.31		117	
ENLB	EP	72.18		132	TWC	EP	66.74	79.96	111	NSY	EP	33.45	48.00	117	
ETLH	EP	71.39		138	NST	EP	67.83		112	NTS	EP	32.59	47.61	118	
TWD	EP	72.39		140	NMLH	EP	68.61		113	WHY	EPD	32.13	47.08	119	
NST	EP	71.61		144	LIOB	EP	67.83		113	NMLH	EP	33.02	47.98	119	
LIOB	EP	71.81		146	TWE	EP	67.72	82.33	117	YUS	EP	32.65	2 5.9	122	
NNS	EP	72.52		147	EOS1	EP	68.67		120	TCU	EP	34.16	49.88	123	
HEN	EP	74.36		164	SLBB	EP	68.08		120	TWY	EP	33.25	49.02	124	
NSK	EP	75.05		167	NWL	EP	68.57		121	PTSB	EP	33.59		124	
NDT	EP	75.99		170	ECL	EP	69.46		129	FULB	EP	31.82		125	
ENA	EP	76.67		174	SSD	EP	69.95		130	WJS	EP	33.79		125	
NANB	EP	76.54		174	EGS	EP	71.13		139	WNT	EP	34.11		127	
ENT	EP	76.65		177	TIPB	EP	72.13	90.16	148	WDJ	EP	34.13		129	
WLTB	EP	76.08		177	EAS	EP	73.58		155	WCHH	EP	35.15	52.72	137	
SLBB	EP	77.83		191	NWF	EP	74.00		158	CHN5	EP	35.13	52.42	140	
TWE	EP	78.97		191	SCZ	EP	75.51		166	ELD	EP	33.68		141	
TWC	EP	80.90		195	WDG	EP	76.39		183	WGK	EP	36.41		146	
EOS1	EP	83.12		213	PNG	EP	77.65		188	PCY	PD	37.38	56.88	161	
TIPB	EP	81.83		221						STY	EP	37.77		161	
KNM	EP	82.82		238						CHN4	P	38.66	58.66	161	
					No.	:	41460			CHN2	EP	38.33	59.45	162	
					Origin Time	:	11-23 09:01:11.81			WTP	P	39.05		166	
					Epicenter	:	24.18°N 121.90°E			CHY	EP	39.48		167	
					Depth	:	24.7			TWG	EP	37.61		172	
					ML	:	4.01			TWL	EP	40.28		175	
					STA. PHASE	P_time	S_time	I	PGA DIS.	CHN1	EP	40.63	61.74	178	
					-----	-----	-----	-----	-----	SNS	EP	40.27		178	
					EGFH	P	51.15	53.24	2 4.9 2	NANB	IPD	18.82	23.89	31	
					ESL	IPD	52.04	54.51	2 7.2 14	TWD	PD	19.03	24.51	32	
					EHY	IPC	52.61	55.72	2 3.3 21	HWA	EP	20.31	26.55	37	
					ENLB	EP	54.00			ETLH	PD	20.38	26.69	42	
					OWD	P	55.35	59.75	1 1.3 38	ENLB	P	20.07	27.49	43	
					HWA	EP	55.62			EOS1	P	21.79	29.49	46	
					TWF1	EPD	54.83	60.25		TWC	P	21.31	28.11	47	
					WHF	IPD	57.65	64.25		NNS	P	23.32	31.50	1 1.1 59	
					FULB	EP	58.22	66.31		ENT	PC	23.27	31.75	1 1.0 60	
					WHY	EP	58.56	65.17		NDT	EP	23.32	31.33	60	
					ETLH	PC	58.09	65.15		ESL	P	23.12		62	
					TYC	PD	58.76			TWE	IPC	23.88	32.84	63	
					DPDB	PD	59.38	66.49		WHF	P	23.81	32.86	63	
					ELD	PC	59.29	67.11		ILA	EP	24.19	33.60	66	
					WJS	EP	61.61	70.92		SLBB	P	23.71	33.32	68	
					CHN5	PD	61.96	71.10		EGS	IPC	25.65	35.13	73	
					WNT	PD	62.77	72.79		EGFH	EP	25.24		74	
					WHP	EP	62.44			NTC	PC	25.65	35.74	74	
					NNS	P	62.52	72.69		TWT	P	25.61	34.91	75	
					WGK	EP	63.60	75.22		NSK	PC	25.66	35.39	76	
					STY	EP	63.53	74.31		NWL	EP	25.80		77	
					ENA	EP	63.18		1 1.6	OWD	EP	25.79		77	
					NANB	PC	62.13	73.37		TIPB	IPC	27.71	38.66	87	
					TCU	EP	64.03			TWB1	PC	28.20	39.63	89	
					CHN4	P	64.65	75.84		TWA	EP	28.68	41.30	93	
					WTP	P	65.11	76.34		NHDH	EP	29.08	41.07	94	
					WCHH	EP	64.90	78.62		EHY	EP	28.26		95	
					TWQ1	EP	66.08	78.77		WHP	EP	29.15	41.35	97	
					CHY	EP	66.03	79.47		NWF	IPC	29.70	42.68	99	
					TWG	EP	65.21	77.15		WLTB	PC	29.66	42.21	99	
					NDT	EP	65.48	77.32		DPDB	P	29.05	41.33	100	
					TWL	P	66.74	79.75		TAP	EP	30.20		102	
					NSY	EP	67.50			NST	P	30.08	42.96	103	
					CHN1	EP	66.94	80.14		LIOB	EP	30.19	43.14	103	
										SML	P	30.06	43.28	106	
					No.	:	41465								
					Origin Time	:	11-23 09:14:01.07								
					Epicenter	:	24.19°N 121.89°E								
					Depth	:	24.0								
					ML	:	3.51								
					STA. PHASE	P_time	S_time	I	PGA DIS.						
					-----	-----	-----	-----	-----						
					ENA	PD	67.99	73.17	2 4.0 29						
					NANB	IPD	67.97	72.87							
					TWD	IPD	68.12	73.64							
					HWA	EP	69.44								
					ETLH	PD	69.51	75.69							
					ENLB	EP	69.32	76.67							
					TWC	IPD	70.35	76.95							
					EOS1	P	70.87	78.91							
					NNS	EP	72.29	80.35							
					ENT	P	72.42	80.53							
					NDT	EPC	72.37	80.46							
					ESL	EP	72.25	81.35							
					TWE	P	72.97	81.41							
					WHF	IP	73.08	81.81							
					ILA	EP	73.54	82.80							

Table 3 (Continued)

SLBB	EP	72.77	82.49	67	TWD	EP	32.06	38.07	48	EGS	PD	72.25	80.11	64			
EGS	P	74.80	84.17	72	YUS	EP	33.12	38.78	50	EGFH	EP	73.98	83.75	76			
NTC	EP	74.91	84.69	73	WHF	P	33.01	39.78	52	TIPB	IPD	73.92	82.28	76			
NSK	IPC	74.81	84.44	75	SML	EP	33.40	39.91	54	TWA	EP	74.43	84.25	78			
NWL	EP	74.74	84.81	76	FULB	EP	34.03	41.54	55	NHDH	EP	74.90		78			
OWD	EP	75.03		77	WHY	EP	33.93	40.12	55	WLTB	EP	75.53	84.83	80			
TIPB	IPC	76.76	87.44	86	ETLH	EP	33.44	40.40	58	WHP	EP	75.55	84.93	82			
TWB1	EP	77.60		91	TYC	EP	34.16	41.36	59	TWB1	PD	74.98	84.14	83			
TWA	EP	77.58	89.21	92	DPDB	EP	34.54	42.00	61	NST	PD	75.84	86.03	84			
NHDH	EP	77.72		93	TWT	EP	35.13	42.95	66	LIOB	PD	75.97	86.24	84			
EHY	EP	76.63		95	ELD	EP	34.56	42.98	67	TAP	EP	76.14	86.36	86			
WHP	EP	78.50	90.11	96	WJS	EP	36.65		70	NWF	EP	75.89	86.80	86			
WLTB	EP	78.77	90.91	98	CHN5	EP	37.09	46.24	74	DPDB	PD	76.19	86.84	88			
NWF	P	78.83	91.43	98	WNT	EP	37.65		75	NCU	EP	77.89	89.84	94			
DPDB	EP	78.18		99	WHP	EP	37.61		80	NCUH	EP	77.88	90.69	95			
NST	EP	79.20		102	NNS	EP	37.92	48.03	83	TWS1	IP	78.12	90.07	96			
LIOB	EP	79.22	92.13	102	ENA	EP	37.63		88	EHY	EP	76.70		96			
SML	EP	79.19	91.74	105	NANB	EP	37.50	49.42	89	TWQ1	EP	78.62	90.80	99			
TYC	EP	79.90		108	CHN4	EP	39.93	50.13	90	TYC	EPC	77.88	89.80	99			
TWF1	EP	78.28		110	WTP	EP	40.14	51.71	93	NSY	EP	79.10	91.50	100			
NCU	EP	80.49	96.51	111	WCHH	EP	40.76		96	ANP	EP	78.64		101			
TWS1	EP	80.40	95.29	111	TWQ1	EP	41.42		96	NMLH	EP	79.20	91.60	101			
NCUH	EP	80.78	95.81	112	NDT	EP	40.43		101	NTS	EP	78.57		102			
HSN	EP	80.17	96.73	113	TWG	EP	39.91		101	PTSB	P	80.80	93.41	107			
TWQ1	EP	81.69	96.25	114	NSY	EP	42.58		103	TCU	EPC	81.03	95.84	109			
NSY	EP	82.26	97.22	116	TWL	EP	41.75	54.91	103	WHY	EP	80.17	93.76	112			
NMLH	EP	81.02		118	CHN1	EP	41.88	55.50	105	TWF1	EP	78.02	93.23	113			
WHY	EP	81.28	96.52	118	SNS	EP	41.59		105	WDJ	EP	81.35	95.46	113			
YUS	EP	81.63		122	WDJ	EP	42.76		106	WJS	EP	81.20	96.71	116			
TCU	EP	82.07	100.19	122	ENT	EP	42.14	54.70	106	WNT	EP	81.70		117			
TWY	EP	82.37		123	SLG	EP	42.79		108	YUS	EP	80.96	95.90	119			
PTSB	EP	83.10		123	NSK	EP	42.35	54.95	109	WCHH	EP	82.70	99.84	124			
WJS	EP	82.59	99.02	125	PTSB	EP	43.66		109	FULB	EP	81.52		129			
FULB	EP	81.01		125	TWC	EP	42.49		111	CHN5	EP	83.68	100.75	133			
WNT	EP	82.99		126	LIOB	EP	43.01		113	CHK	EP	84.21		137			
WDJ	EP	82.85		128	SLBB	EP	44.23		120	WGK	P	84.74	102.35	137			
WCHH	EP	83.96		136	EOS1	EP	44.15		120	ELD	EP	83.28	100.69	142			
CHN5	EP	84.64	102.34	139	ECL	EP	44.74		129	PCY	EP	85.37	103.67	152			
ELD	EP	83.24		141	TIPB	EP	47.31		148	CHN2	EP	87.34		154			
CHN4	EP	87.61	108.00	161	SCZ	EP	50.69		166	WTC	EP	86.31		156			
STY	EP	87.63		161	=====									CHN4	EP	87.33	157
WTP	EP	88.03		166	No.	:	41563				STY	EP	86.63	106.22	160		
CHY	EP	87.52		167	Origin Time	:	11-24 10:57:00.45				CHY	EP	87.24		160		
TWG	EP	86.27		172	Epicenter	:	24.29°N 121.75°E				WTP	P	87.89	107.86	163		
TWL	EP	89.17	109.80	174	Depth	:	16.9				TWL	EP	88.69		170		
CHN1	EP	89.66	111.36	177	ML	:	3.91				WSF	EP	88.74	110.30	170		
SNS	EP	87.89		177	STA. PHASE	P_time	S_time	I	PGA	DIS.	WLGB	EP	89.17	110.78	173		
SGS	EP	89.07		180	-----						SNS	EP	89.87		174		
SLG	EP	90.20		183	ENA	IPD	64.52	67.44	4	31.3	15	CHN1	EP	89.48	174		
SSD	EP	91.78		204	NANB	IPD	64.50	67.32			15	TWG	EP	87.25	108.47	176	
SCZ	EP	97.19		239	TWD	IPD	66.10	70.30			27	SGS	EP	89.44	110.56	178	
PNG	EP	96.83		246	ETLH	PD	66.39	70.41			28	SLG	EP	90.20	182		
WDG	EP	97.33		248	TWC	IPD	67.54	72.21	1	.8	37	CHN8	EP	90.41	113.51	187	
=====					HWA	P	68.19	73.81			37	ECL	EP	90.87	203		
No.	:	41545			NNS	IPD	68.71	73.84	2	2.7	41	SSD	EP	93.03	117.11	205	
Origin Time	:	11-24 01:48:23.36			NDT	PD	68.64	74.39			42	TWM1	EP	94.50	210		
Epicenter	:	23.69°N 121.40°E			ENT	PD	68.66	74.32	1	1.8	42	PNG	EP	95.93	236		
Depth	:	17.0			ENLB	EP	68.98	76.78			45	WDG	EP	96.98	241		
ML	:	2.67			EOS1	P	69.78	76.68			47	SCZ	EP	97.47	241		
STA. PHASE	P_time	S_time	I	PGA	TWE	P	69.46	75.00			48	LAY	EP	97.43	250		
-----					WHF	IPD	70.14	76.87	1	.9	51	TWK1	EP	101.31	277		
EGFH	P	26.48	28.10	2	3.5	3	ILA	P	70.50	77.41		52	KNM	EP	109.69	352	
ESL	P	27.39	29.84	2	4.0	14	SLBB	EP	69.47	76.31		53	=====				
EHY	PC	27.92	31.11	1	1.7	21	NSK	IPD	71.14	78.41		58	No.	:	41564		
ENLB	EP	29.27		31	NWL	EP	71.44	78.84			60	Origin Time	:	11-24 10:59:50.94			
OWD	EP	30.64	34.98	37	TWT	PD	71.80	78.80			60	Epicenter	:	24.29°N 121.76°E			
HWA	EP	30.78		38	ESL	P	71.25	79.29			61	Depth	:	17.6			
TWF1	EP	30.16	35.42	38	NTC	EP	71.78	79.24			63	ML	:	3.94			

Table 3 (Continued)

STA.	PHASE	P_time	S_time	I	PGA	DIS.	TWG	EP			WHF	P								
ENA	IPD	55.09	57.99	4	52.8	15			78.01		176			47.84	54.59	52				
NANB	IPD	55.10	57.87			15	SGS	EP	79.91	102.68	178	NSK	EP	48.89	55.91	57				
TWD	PD	56.69	60.97			27	SLG	EP	80.79	102.60	182	NWL	EP	49.04	56.27	59				
ETLH	PD	56.97	61.18			29	CHN8	EP	82.09		187	NTC	EP	49.70	56.49	61				
TWC	IPD	58.13	62.87	1	1.6	36	ECL	EP	82.33		204	EGS	P	49.80		62				
HWA	P	58.85	64.29			37	SSD	EP	83.78		205	ESL	EP	49.10	57.26	63				
NNS	IPD	59.30	64.60	2	4.2	41	TWM1	EP	85.56		211	TIPB	P	51.51	59.91	74				
NDT	PD	59.15	64.80			42	EAS	EP	86.43		230	TWA	EP	52.66	61.12	77				
ENT	IPD	59.20	64.96	2	5.2	42	PNG	EP	86.68		237	NHDH	EP	52.17		77				
ENLB	EP	59.46	67.07			45	WDG	EP	87.52		241	EGFH	EP	51.97		77				
EOS1	P	60.35	67.35			47	SCZ	EP	89.89		241	WLTB	EP	53.29		80				
TWE	IPD	60.04	65.74	1	.9	48	KNM	EP	100.43		352	TWB1	P	52.54	61.57	81				
WHF	IPD	60.77	67.44	1	1.3	51	<hr/> <hr/> No. : 41566 Origin Time : 11-24 11:00:32.76 Epicenter : 24.30°N 121.76°E Depth : 16.3 ML : 3.20 									WHP	EP	53.64	63.18	83
ILA	P	60.86	66.99	1	.8	52	<hr/> <hr/> No. : 41583 Origin Time : 11-24 13:01:38.07 Epicenter : 24.30°N 121.76°E Depth : 17.6 ML : 3.33 									NST	EP	53.73	63.54	85
SLBB	P	60.02				52	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									LIOB	EP	54.19	62.94	85
NSK	IPD	61.73	68.97			58	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NWF	EP	53.56		85
NWL	P	61.83	68.85			59	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TAP1	EP	53.38	64.12	85
TWT	IPD	62.38	69.62			60	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									DPDB	EP	53.87		90
ESL	PD	61.78	69.62			61	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NCU	EP	55.27		94
NTC	PD	62.42	71.00			63	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NCUH	EP	55.27		94
EGS	IPD	62.79	70.51			64	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWS1	EP	55.21	67.66	95
TIPB	IPD	64.51	73.04			75	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SML	EP	55.43	67.42	98
EGFH	EP	64.43				76	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									EHY	EP	54.87		98
TWA	EP	64.69	74.74			78	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWQ1	EP	56.74		100
NHDH	EP	65.06	74.28			78	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									ANP	EP	55.92		100
WLTB	PD	65.90	75.68			80	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TYC	EP	56.02		100
WHP	EP	66.06	75.79			82	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NTS	EP	56.00		100
TWB1	IPD	65.55	75.01			83	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NSY	EP	56.79		101
NST	P	66.38	75.89			84	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									NMLH	EP	57.17	67.92	102
LIOB	PD	66.53	76.77			85	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									PTSB	EP	58.27		108
TAP	EP	66.65	76.38			86	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWY	EP	57.94		108
NWF	PD	66.41	76.50			86	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TCU	EP	59.03		111
DPDB	P	66.75	77.54			89	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WHY	EP	58.33		114
NCU	EP	68.24	80.26			94	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WDJ	EP	58.50		114
NCUH	EPC	68.71	80.51			95	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWF1	EP	57.91		115
TWS1	EP	68.58	80.44			96	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WJS	EP	59.00		117
EHY	EP	67.47				97	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WNT	EP	59.38		118
TWQ1	P	69.27	81.38			99	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WCHH	EP	60.35		125
TYC	P	68.63	80.49			99	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									FULB	EP	60.97		131
NSY	P	69.84	82.27			101	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHN5	EP	61.60		135
ANP	EP	69.06				101	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									ELD	EP	61.72		144
NTS	EP	69.18	82.35			101	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHN2	EP	65.17		156
NMLH	P	69.75	81.84			102	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHN4	EP	65.22		158
PTSB	EP	71.41	84.54			108	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									STY	EP	66.27		162
TCU	P	71.65	85.85			110	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHY	EP	65.07		162
WHY	EP	70.44				112	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WTP	EP	65.71		164
TWF1	EP	69.85	84.23			113	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWL	EP	66.84		172
WDJ	EP	71.76	85.37			113	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WSF	EP	64.75		172
WJS	EP	72.08	86.72			116	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SNS	EP	67.01		175
WNT	EP	72.16				117	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHN1	EP	67.37		176
YUS	EP	71.49				120	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									TWG	EP	67.34		178
WCHH	EP	72.04	89.32			124	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SGS	EP	67.26		180
FULB	EP	72.34				129	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SLG	EP	68.02		184
CHN5	EP	74.16	91.43			133	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									CHN8	EP	68.77		189
WGK	EP	74.97				138	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									ECL	EP	70.07		205
ELD	EP	74.37				142	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SSD	EP	71.09		206
PCY	EP	75.63				151	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									EAS	EP	74.21		231
CHN2	EP	77.75	96.83			155	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									PNG	EP	73.13		238
CHN4	EP	77.92	97.40			157	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									WDG	EP	74.89		242
STY	EP	77.84				160	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 									SCZ	EP	75.22		243
CHY	EP	78.47				160	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 													
WTP	EP	78.54	98.49			163	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 													
TWL	P	79.71	100.33			170	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 													
WSF	EP	79.21	100.78			171	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 													
SNS	EP	79.72	101.91			174	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 Epicenter : 24.22°N 120.91°E Depth : 28.9 ML : 3.17 													
CHN1	EP	80.20	101.48			174	<hr/> <hr/> No. : 41745 Origin Time : 11-25 21:55:29.90 													

Table 3 (Continued)

WHP	IPC	95.19	98.71		7	WDG	EP	115.51		165	SLBB	EP	70.52		125								
TWQ1	IPD	96.05	100.55	1	1.4	19	SSD	EP	116.44	135.42	165	EOS1	EP	70.97	87.88	125							
DPDB	IPC	96.29	100.70			20	ECL	EP	118.51		179	NWL	EP	71.11		126							
TCU	IPD	96.80	101.92			24	EAS	EP	120.87		203	TWM1	EP	73.91		132							
NSY	IPD	96.99	102.19	1	1.2	26	SCZ	EP	120.28		206	WLTB	EP	71.43	89.26	134							
WDJ	IPD	97.46	103.42			30	<hr/> <hr/>										NHDH	EP	74.57		146		
PTSB	IPD	97.65	103.35			32	No.	:	41771			TWA	EP	74.78		149							
TYC	IPD	97.92	103.71			34	Origin Time	:	11-26 06:33:49.78			EAS	EP	74.44		149							
NMLH	IPD	98.38	104.45	1	.9	37	Epicenter	:	23.65°N 121.38°E			TIPB	EP	74.23		153							
WHF	IPD	98.79	104.89			38	Depth	:	19.7			SCZ	EP	76.38		160							
WCHH	P	98.32	104.84	1	2.1	39	ML	:	3.56			TWS1	EP	77.17		161							
OWD	P	98.81	104.59			39	STA. PHASE	P_time	S_time	I	PGA	DIS.	NWF	EP	76.22		163						
WNT	P	99.12				43	-----										TWB1	EP	76.64		163		
NST	IPD	99.25	105.46			46	EGFH	IPD	53.40	55.76	4	32.6	5	WDG	EP	77.69		179					
WJS	P	99.59	106.83			47	EHY	P	54.19	56.92	3	19.4	16	PNG	EP	78.88	100.89	185					
LIOB	IPD	99.61	106.16			48	ESL	IPC	54.59	57.57	3	18.7	19	KNM	EP	95.75		325					
NNS	EP	99.95	106.69			54	TWF1	EPD	56.08	61.07	1	1.0	33	<hr/> <hr/>			No.	:	41777				
WHY	PD	100.95	109.28			57	ENLB	EP	56.41				36	Origin Time	:	11-26 07:51:56.15							
ETLH	P	101.04	108.96			58	OWD	PD	57.72	62.25	1	2.1	39	Epicenter	:	23.28°N 121.37°E							
WGK	P	102.54	112.45			68	HWA	EP	58.40	64.74	1	1.0	43	Depth	:	14.0							
HSN	EP	102.42	111.79			68	YUS	IPC	59.21	64.71	1	1.5	46	ML	:	3.12							
NSK	IPC	102.28	110.21			68	TWD	P	59.05	66.41			53	STA. PHASE	P_time	S_time	I	PGA	DIS.				
WDLH	EP	102.68	112.06			69	WHY	P	60.14	66.59			53	-----									
ESL	IPD	102.80	112.08			70	WHF	PD	60.33	67.00	1	.8	56	TWF1	IPD	59.68	62.39	1	1.1	9			
CHN5	IPD	102.93	112.56			72	TYC	PD	60.78	67.63			59	CHK	IPD	61.10	64.89	1	1.7	20			
TWD	EP	102.69	111.28			72	CHK	EP	60.47	69.32			60	EHY	IPD	61.72	65.68			24			
WTC	P	102.97	113.32			74	ELD	PC	60.51	68.17			62	ELD	IPC	63.29	67.94			36			
NDT	EP	102.86	112.07			74	DPDB	PD	61.51	68.55			62	EGFH	EP	64.61	70.72			43			
HWA	P	103.84	113.59			76	ETLH	EPC	60.47	68.70	1	1.0	63	YUS	PD	65.57	71.84			47			
WLTB	EP	103.88	114.14			78	WJS	EP	63.39	72.79			69	ESL	EP	66.02				59			
ENLB	EPD	103.20	113.48			78	TWT	IPD	62.80	70.59			70	TWG	PC	66.32	74.09			59			
EGFH	EP	104.54	114.68			80	CHN5	P	63.35	71.80			71	TTN	EP	67.34				62			
YUS	P	104.48	115.08			81	WNT	EP	64.41	74.93			74	STY	P	67.81	75.47			62			
ENT	EP	104.15	113.94			82	STY	EP	64.74	74.32			82	WHY	EP	69.14	77.95			69			
NWL	P	104.86	114.93			86	WGK	EP	65.17	76.68			82	ENLB	EP	69.07				72			
CHN2	P	105.32	117.00			87	WHP	EP	64.64	74.41			82	WTP	P	70.44	80.04			76			
NCUH	EP	104.71				87	WDLH	EP	65.89	77.41			85	CHN5	EP	70.48				78			
NCU	EP	104.99	116.73			88	CHN4	IPC	65.80	76.52			86	CHN4	PC	71.00				79			
ENA	EP	105.28	115.98			88	NNS	EP	64.90	75.45			87	SLG	EP	70.49				80			
NANB	EP	105.04	115.77			88	WTP	IPC	66.07	77.15			88	SML	PD	70.80	80.85			81			
EHY	P	105.54	117.15			89	TCU	EP	66.56				89	SGS	EP	70.44				82			
CHY	EP	105.85	118.00			93	CHN2	EP	67.43	79.50			92	TYC	PC	71.57				85			
WSF	EP	105.73	118.29			94	ENA	EP	65.32	76.90			94	CHN1	P	72.39	83.61			86			
SLBB	EP	105.23				94	NANB	EP	64.73	76.60			94	ECL	EP	70.13				86			
TWE	EP	106.31	116.78			96	WCHH	EP	67.36	80.13			96	TWL	PC	72.60	84.75			88			
CHN4	IPD	107.25	120.30			101	TWG	EP	66.20	78.36			96	WJS	EP	72.80	85.36			88			
WLGB	EP	107.00	120.59			102	CHY	EP	67.69				97	SNS	EP	72.72				88			
NHDH	EP	107.58				103	TWQ1	EP	68.06	80.07			98	TWD	EP	70.98	84.73			91			
TWF1	IPD	107.81	120.52			104	TWL	P	67.84	80.47			98	WGK	EP	73.64	86.92			92			
TWC	EP	108.43	120.08			105	CHN1	EP	67.99	80.97			100	DPDB	P	72.78	84.40			94			
TWA	EP	108.24				109	SNS	EP	67.95	81.06			101	WNT	EP	74.13				95			
TWS1	EP	108.66				111	SGS	EP	67.47	80.64			101	SSD	EP	72.81				95			
WTP	EP	108.47	122.35			111	SLG	EP	68.05	80.53			103	WDLH	EP	74.36				95			
TWL	PC	108.45	123.02			113	NSY	PD	69.66	83.18			105	WHF	EP	72.34	84.71			95			
ELD	P	108.90	122.98			114	NDT	EP	68.15	80.63			106	CHY	EP	73.29				98			
NTC	EP	109.75				117	WDJ	EP	69.59				108	ETLH	EP	72.62				103			
SNS	EP	109.59	124.67			118	WLGB	EP	68.59				111	TWM1	EP	73.79				108			
CHN8	EP	109.46	124.86			119	ENT	EP	68.09	81.81			111	TWT	P	74.76	88.55			109			
FULB	P	110.66	125.96			119	PTSB	PD	70.42	84.41			112	EAS	EP	73.84				112			
CHN1	P	109.55	124.97			120	NSK	EP	69.11	82.72			113	WHP	EP	77.01				118			
TIPB	EP	109.47				125	NST	EP	69.88	83.59			115	SSP	EP	75.37				120			
EOS1	EP	111.62				129	NMLH	EP	68.88				115	WCHH	EP	77.37				120			
SGS	P	110.33	126.84			130	LIOB	EP	70.52	84.38			116	SCZ	EP	77.12				126			
TWY	EP	110.95				136	WSF	EP	70.56	85.06			116	NNS	EP	77.16				127			
CHN3	EP	112.48	130.74			138	TWC	EP	69.64	84.06			117	TWQ1	EP	79.37	96.92			132			
SLG	EP	112.68	129.68			138	TWE	EP	70.03				122	NANB	EP	76.28				132			
TWB1	EP	112.14				140	ECL	EP	70.27	84.57			123	WDJ	EP	80.21				139			
TWG	EP	115.11	134.58			156	SSD	P	70.97	86.21			125										

Table 3 (Continued)

NSY	EP	80.83	139	SLBB	EP	80.42	119	ECL	EP	38.42	163			
LAY	EP	78.00	139	NWL	EP	81.07	120							
PTSB	EP	81.07	145	TIPB	EP	84.46 102.47	147							
NDT	EP	80.04	146	EAS	EP	86.18	156							
ENT	EP	80.99	151					No.	:	42292				
NSK	EP	80.64	154					Origin Time	:	12-01 00:18:59.66				
TWC	EP	81.23	155					Epicenter	:	23.45°N 120.65°E				
LIOB	EP	82.17	155					Depth	:	12.4				
TWK1	EP	81.05	159					ML	:	3.28				
EOS1	EP	82.19	160					STA. PHASE	P_time	S_time	I	PGA	DIS.	
SLBB	EP	81.78	165					Depth	:	25.0				
NWL	EP	82.38	166					ML	:	2.96				
WDG	EP	84.11	173					STA. PHASE	P_time	S_time	I	PGA	DIS.	
PNG	EP	85.29	186					TCU	P	18.22	21.97			
TIPB	EP	86.01	192					DPDB	PC	18.79	22.66			
KNM	EP	104.71	336					TYC	IPC	19.21	23.59			
								WCHH	PD	19.15	23.78	2	4.5	21
								WNT	PC	19.42	23.91	1	1.3	21
								WJS	PC	20.00	24.99			26
								WHP	EP	20.31	25.81			30
								TWQ1	P	20.55	25.57			31
								WDJ	P	20.95	26.72			34
								NSY	EP	21.83	27.99			39
								WHY	IPC	21.82	28.10			41
								PTSB	EP	22.44	28.40			43
								OWD	EP	22.34	28.94			43
								TWT	P	22.35	28.59			45
								WGK	P	22.63	29.80	1	.9	46
								WDLH	EP	22.60	29.67			47
								CHN5	IPC	23.35	30.59			52
								WHF	PD	24.03	31.00			52
								NMLH	EP	22.80	31.31			52
								WTC	EP	23.13	31.09			53
								CHN2	EP	25.42	34.60			65
								YUS	EP	25.73	34.70			66
								NST	EP	25.45	34.10			67
								LIOB	P	25.84	34.92			69
								CHY	EP	25.76	35.50			71
								WSF	EP	26.15	35.91			71
								ESL	P	26.75	36.17			74
								NNSH	EP	26.13	35.29			74
								ETLH	P	26.60	36.48			74
								NNS	EP	26.55	35.37			75
								WLGB	EP	27.65	37.98			80
								EGFH	EP	27.49	38.07			80
								CHN4	P	27.47	37.93			80
								EHY	P	28.44	38.93			84
								TWD	PC	28.26	39.08			85
								NSK	EP	28.79	39.67			91
								WTP	P	28.92	41.20			91
								TWL	EP	29.37	41.50			92
								TWF1	P	30.18	41.70			96
								CHN8	EP	29.85	42.70			96
								SNS	EP	29.38				97
								NDT	EP	29.71	41.26			97
								STY	EP	30.29	42.86			99
								CHN1	EP	30.15	43.15			99
								ELD	EP	30.18	42.45			100
								ENT	EP	30.90	42.17			104
								ENA	EP	31.74	44.78			108
								NANB	P	31.55	44.74			108
								NWL	EP	31.46	43.99			109
								FULB	EP	32.47	46.77			109
								SGS	EP	32.32				110
								SLG	EP	32.66				118
								TWC	EP	33.88				126
								PNG	P	34.52	50.78			134
								TIPB	EP	36.17				147
								EOS1	EP	38.25				148
								CHN4	IPC	63.01	65.52	1	.9	12
								CHN5	IPC	63.38	66.00	1	.9	16
								CHN2	IPD	64.24	67.82	1	1.4	20
								CHY	IPD	64.73	68.69			22
								WTP	IPC	64.70	68.49	1	1.1	23
								TWL	IPC	65.31	69.47			26
								WGK	P	65.52	70.32	1	1.1	27
								WDLH	EPC	65.72	70.46			28
								SNS	IPC	65.86	70.63			30
								YUS	IPD	66.68	71.65			30
								CHN1	IPC	66.18	71.42			32
								WHY	P	66.70	71.79			33
								WLGB	P	66.97	73.09			36
								WJS	PC	68.09	74.26			41
								SGS	EPC	66.92	73.64			41
								CHN8	P	68.62	76.02			45
								WNT	IPC	69.15	76.11			47
								WSF	P	68.51	75.75			47
								ELD	IPD	69.11	75.45			48
								SLG	EP	69.62	77.44			50
								SML	IPC	70.17	78.55			54
								TYC	IPC	70.27	78.13			54
								SCL	EP	70.66	79.44			55
								WTC	EP	69.73	78.35			58
								TAI1	EP	72.36	81.22			62
								TWF1	PD	72.46	80.85			67
								EHY	P	72.82	81.81			69
								WCHH	EP	72.68	82.34			70
								DPDB	PC	72.47	81.61			70
								TWM1	EP	74.86				73
								SSD	P	74.00	84.77			78
								EGFH	EP	74.96	85.49			82
								TWG	P	74.94	85.82			82
								CHK	EP	75.51	87.25			83
								ESL	EP	75.93	87.33			89
								WHP	EP	76.85	89.93			96
								WDJ	EP	77.68	90.51			99
								WHF	PC	77.45	90.06			99
								ECL	EP	77.71	90.32			100
								WDG	P	77.16	89.71			102
								NSY	EP	78.68				107
								ENLB	EP	78.78	92.46			109
								PTSB	EP	78.79	93.12			110
								PNG	EP	78.41	91.70			111
								HWA	EP	79.11				113
								ETLH	EP	80.18	96.08			118
								TWD	EP	80.64	95.28			119
								SCZ	EP	81.10				119
								EAS	EP	81.01	96.80			120
								NMLH	EP	80.33				120
								WLCH	EP	81.64				125
								NNSH	EP	82.30				131
								NNS	EP	81.66				131
								NST	EP	82.46				135
								NDT	EP	86.18				154
								NANB	EP	85.80				155
								ENT	EP	86.94				161
								NWL	EP	88.09				170
								TWE	EP	89.28				175

Table 3 (Continued)

TWC	EP	90.29		177	ELD	EP	43.19		121	FULB	PD	48.56	58.40	73	
EOS1	EP	91.91		193	WGK	EP	44.74	60.55	121	TAI1	EP	48.79	60.48	78	
TIPB	EP	92.58		206	WDLH	EP	45.25	61.68	124	ESL	P	48.53	58.12	78	
<hr/>															
No.	:	42620			TWY	EP	45.01	60.24	129	WHP	EPC	48.69	59.34	79	
Origin Time	:	12-03 09:15:24.66			CHN2	EP	47.50	64.37	138	WHF	IPC	49.50	59.61	83	
Epicenter	:	24.11°N 121.68°E			CHY	EP	47.56	65.86	143	TWQ1	P	49.67	60.39	83	
Depth	:	39.0			WTC	EP	47.21	64.79	143	WDJ	P	49.94	60.99	84	
ML	:	3.82			WTP	EP	47.43	64.74	143	TWT	P	49.20	60.12	86	
STA. PHASE	P_time	S_time	I	PGA DIS.	TWL	EP	48.49	66.50	152	CHK	IP	50.87	62.45	87	
<hr/>															
TWD	P	31.63	36.62	7	SNS	EP	48.81	67.42	155	TWM1	EP	51.81		90	
HWA	P	32.39	38.29	1 1.3	TWG	EP	47.13	62.40	155	NSY	P	51.08	62.64	91	
ETLH	P	32.38	37.97	2 2.9	CHN1	EP	48.83	67.39	155	TWG	P	50.85	62.90	93	
ENLB	P	31.80	38.71	23	WSF	EP	48.97	68.54	156	SSD	IPC	51.01	62.81	94	
ENA	IPC	33.53	40.71	2 2.9	WLGB	EP	48.99	68.37	156	PTSB	EP	50.86	63.17	94	
NANB	IPC	33.55	40.10	36	SGS	EP	48.61	67.71	158	ENLB	EP	51.37	63.30	97	
ESL	IPD	33.21	39.23	1 1.7	TWH	EP	46.72		159	SGL	EP	53.18		98	
WHF	IPD	34.46	41.47	1 1.5	SLG	EP	50.19		162	SNJ	EP	52.63		100	
NNSH	IPD	34.82	41.81	46	CHN8	EP	50.73	71.30	170	HWA	EP	51.74		101	
NNS	IPD	34.98	42.12	47	PCY	EP	51.01	70.81	173	TTN	EP	52.95	67.04	103	
OWD	EP	35.53	42.74	1 1.6	SCL	EP	51.52	73.91	182	ETLH	EP	52.41	65.33	103	
TWT	IPD	36.04	43.68	54	ECL	EP	50.96		182	NMLH	EP	52.86	66.18	105	
EGFH	EP	34.59	41.93	54	SSD	EP	52.64		184	TWD	P	52.85	65.23	105	
NDT	PD	36.01	43.94	57	TWM1	EP	53.62		191	WDG	EP	52.43	66.18	112	
TWC	EP	36.56	45.37	58	SCZ	EP	56.94		220	ECL	P	54.14	67.97	113	
ENT	IP	36.27	44.50	59	PNG	EP	55.94	79.85	223	NNSH	EP	53.77	68.29	115	
EOS1	PD	38.13	48.29	67	WDG	EP	56.70	80.69	225	NNS	PC	53.89	67.74	115	
TWE	EP	37.22	46.53	67	LAY	EP	56.48		229	PNG	EP	53.53	66.93	117	
NSK	IPD	37.68	46.42	70	TWK1	EP	60.79	87.23	255	NST	EP	54.55	68.84	118	
SLBB	EP	36.99		71	<hr/>										
ILA	EP	38.60		73	No.	:	42632			LIOB	EP	54.96	70.02	120	
EHY	EP	36.49		75	Origin Time	:	12-03 10:54:34.29			EAS	EP	57.52	73.99	134	
NWL	EP	38.30		76	Epicenter	:	23.59°N 120.71°E			SCZ	EP	57.49	74.40	135	
WHP	EP	38.96	48.86	76	Depth	:	15.5			NSK	EP	57.32	73.98	137	
DPDB	IPD	38.65	48.61	76	ML	:	3.45			TAW	EP	58.59	75.19	138	
NTC	EP	39.78	51.47	84	STA. PHASE	P_time	S_time	I	PGA DIS.	NDT	EP	57.23	74.20	138	
TYC	EP	39.58		85	<hr/>										
EGS	EP	40.44	51.83	85	CHN5	IPC	37.13	39.21	3 11.5	3	ENA	EP	57.73	74.79	140
NST	IPD	40.94	51.78	89	ALS	IPD	38.64	41.54	1 2.1	14	NANB	EP	57.72	74.31	140
LIOB	IPD	41.02	52.29	89	WGK	IPD	38.95	42.62	2 5.5	17	ENT	EP	58.54	76.04	145
TWF1	EP	38.40		91	WHY	IPC	38.97	42.34	1 .9	18	WLTB	EP	59.36	78.02	150
WLTB	P	41.20	52.67	93	WDLH	P	39.41	43.48	2 3.3	20	NWL	EP	59.99	77.57	153
WHY	EP	40.99		95	WJS	IPC	40.11	44.47	1 1.1	25	TWE	EP	61.22	80.55	159
TWQ1	PD	41.48	53.57	95	YUS	IPD	40.81	45.25	1 1.0	27	SLBB	EP	59.83		159
NHDH	EP	40.98	53.00	95	CHY	PC	40.88	46.17	1 2.2	30	TWC	EP	61.78	80.58	162
TWA	PC	41.09	52.85	96	WNT	P	41.26	46.13	1 .9	31	TWA	EP	62.97		177
TIPB	EP	41.24	53.76	96	SML	IPC	42.13	47.82		37	EOS1	EP	64.63		178
NSY	PD	42.06	54.74	98	TYC	IPC	42.12	47.90		38	TIPB	EP	65.16		190
TCU	EP	42.38	55.45	100	WTP	IPC	42.00	47.79		39	TWB1	EP	66.75		203
WJS	EP	42.63	55.93	101	TWL	IPC	42.60	48.81		42	<hr/>				
NMLH	EP	42.17	54.94	101	WLGB	IPC	42.99	49.68		43	No.	:	42634		
WNT	PD	42.90	55.96	103	SNS	IPC	43.15	49.96		46	Origin Time	:	12-03 11:58:27.96		
HSN	EP	42.13	55.45	104	CHN1	IPC	43.50	50.70		48	Epicenter	:	23.90°N 121.60°E		
TAP1	EP	42.22	54.08	104	WSF	PC	43.59	50.76		49	Depth	:	7.9		
TAP	EP	42.26	54.46	104	WTC	P	44.08	51.47		52	ML	:	2.66		
TWB1	EP	42.64	55.56	104	DPDB	IPC	44.46	51.63		53	STA. PHASE	P_time	S_time	I	PGA DIS.
PTSB	EP	42.43		105	WML	EP	44.48	51.98		55	<hr/>				
NCU	P	42.65	56.62	107	ELD	PD	44.74	51.13		55	HWA	IPD	30.48	1 1.3	8
NWF	EP	42.66	56.19	107	WCHH	EP	44.87	52.85	1 1.0	56	ESL	IPD	31.86	34.30	18
NCUH	EP	42.90	56.99	107	CHN8	IPC	45.03	53.40		56	TWD	IPD	32.12	35.25	19
FULB	EP	41.25		108	SGS	IPC	44.09	52.21		58	EGFH	EPD	34.02	38.49	31
WDJ	P	42.97	56.53	108	TCU	EP	45.92	53.92		61	ETLH	P	34.79	39.67	35
TWS1	EP	43.28	57.59	113	OWD	EP	45.93	53.86		62	WHF	IPD	36.09	42.15	42
WCHH	EP	43.65	57.53	113	EHY	IPD	46.35	54.64		63	OWD	EP	36.17	42.23	43
CHK	EP	42.66	55.68	116	TWF1	PD	46.67	55.04		66	EHY	EP	37.40	44.71	52
CHN5	P	43.95	58.41	116	SLG	EP	46.62	55.60		66	TWT	EP	39.08	46.78	58
NTS	EP	44.16		119	CHN3	PC	47.39	57.71		67	ENA	PC	38.73	46.63	59
					SCL	P	47.29	57.85		69	NANB	PD	38.75	46.52	60
					EGFH	EP	47.74	56.88		73	NNSH	EP	39.38	47.40	62
											NNS	PD	39.73	47.75	63
											TWF1	EP	39.95	48.85	68



Table 3 (Continued)

DPDB	EP	41.18		69	WJS	EP	59.70	69.56	72	-----				
SML	P	41.23	50.05	70	WNT	EP	60.60	70.72	76	ESL	IPD	57.32	59.50	2 5.1 12
NDT	EP	42.17	51.93	77	CHN5	EPC	60.99	71.80	82	EGFH	P	56.79		2 3.0 14
WHP	EP	42.78		78	CHK	EP	59.59	70.24	82	ENLB	P	58.67	62.60	18
WHY	EP	42.53		79	ELD	EP	59.87	69.79	83	HWA	EP	61.11		26
YUS	EP	42.73	53.11	79	TCU	EP	62.33	73.31	84	EHY	EP	60.06		1 .8 34
ENT	EP	42.78	53.24	81	NDT	EP	61.05	71.09	85	TWD	P	62.09	67.16	37
TWC	EP	41.91		82	TWQ1	PD	62.44	73.22	87	OWD	EP	61.92		44
FULB	EP	44.11		83	ENT	P	61.37	72.67	89	TWF1	EP	62.98		49
NSK	P	44.20		88	WGK	EP	62.35	74.31	90	ETLH	EP	64.19		51
WJS	EP	44.65		88	NSY	PD	63.89	75.06	93	WHF	IPD	64.18		52
EOS1	EP	45.14		89	WDLH	EP	62.90		93	FULB	EP	67.10		65
TWE	EPC	44.41	55.52	90	WCHH	EP	62.86	75.61	93	YUS	EP	65.41		66
CHK	EP	44.28	57.74	92	TWC	EP	61.58	73.58	95	SML	IPD	66.24	74.52	66
SLBB	EP	44.27	56.08	94	NST	IPD	63.70	74.76	98	TWT	EP	66.71		68
TWQ1	EP	46.52		96	WDJ	EP	64.40		99	WHY	EP	68.09		70
NWL	EP	45.42	57.44	97	LIOB	PD	63.94		99	DPDB	EP	67.18		70
CHN5	EP	46.66	60.31	99	TWE	EP	63.04		100	TYC	EP	66.67		70
NST	EP	46.63	58.61	100	PTSB	EP	63.64		100	CHK	EP	68.12		73
LIOB	EP	46.85		101	CHN4	P	64.43	75.40	101	NNSH	EP	68.44		77
NSY	EP	47.30		101	STY	P	63.75	75.70	101	ENA	EP	68.77		78
EGS	EP	48.32		109	NMLH	EP	64.90	76.93	101	NANB	EP	68.24		78
WDLH	EP	48.28		110	SLBB	EP	62.33		103	NNS	P	68.84		78
WLTB	EP	47.86		110	CHN2	EP	64.46	78.10	104	ALS	EP	68.37	80.11	78
TWA	EP	49.10	63.42	118	NWL	EP	63.94	76.50	104	ELD	EP	68.15		81
TIPB	PD	49.28	63.13	120	EOS1	EP	64.36		105	WJS	EP	69.98		83
WTP	EP	49.70	66.65	123	WTP	P	64.52	78.06	106	WHP	P	69.95		84
TWG	EP	50.51		131	CHY	EP	65.50	79.18	109	CHN5	EP	70.41		89
TWL	EP	51.14	69.26	132	WLTB	EP	66.44	79.23	114	NDT	EP	72.06		95
CHN1	EP	51.69	69.16	134	TWL	EP	66.36	80.05	114	ENT	EP	72.56		99
SNS	EP	51.31	69.92	135	WTC	EP	65.69	80.58	117	TWC	EP	71.96		100
SGS	EP	51.51	70.56	137	CHN1	EP	66.58	80.88	117	STY	EP	71.65		102
SLG	EP	52.58	70.72	139	HSN	EP	67.56	82.33	117	TWQ1	EP	73.75		102
SSD	EP	55.28	75.44	161	SNS	EP	66.65	81.34	118	WDLH	EP	73.38		102
EAS	EP	58.22		184	TWG	EP	64.83	79.67	118	CHN4	EP	73.69		106
SCZ	EP	60.16		196	NTC	EP	65.80		119	EOS1	EP	74.65		107
WDG	EP	61.62		209	SGS	EP	66.12	81.63	120	NSY	EP	75.76		108
PNG	EP	61.78		210	EGS	EP	66.91		122	TWE	EP	73.72		108
SEB	EP	64.71	91.54	234	SLG	EP	67.32		123	TWG	EP	73.76		112
=====														
No.	:	42759			NHDH	EP	68.13		124	LIOB	EP	75.17		113
Origin Time	:	12-04 10:19:46.00			WSF	EP	67.48	83.30	125	WDJ	EP	76.37		113
Epicenter	:	23.84°N 121.44°E			TWA	EP	67.65	83.27	127	NWL	EP	75.47		114
Depth	:	20.2			NCU	EP	68.64	85.31	127	CHN1	EP	75.51		120
ML	:	3.56			NCUH	EP	68.89	85.25	127	SGS	EP	75.53		121
STA. PHASE	P_time	S_time	I	PGA DIS.	TIPB	EP	67.49	83.58	131	SLG	EP	75.78		123
-----	-----	-----	-----	-----	TAP	EP	68.23		133	TIPB	EP	78.99		138
ESL	IP	49.74	51.97	3 23.2 2	CHN8	EP	68.71	86.56	135	EAS	EP	81.94		166
ENLB	IPD	50.28	53.69		TWS1	P	70.29	88.20	139	=====				
EGFH	P	50.68	53.66	2 5.2 18	NWF	EP	70.18	87.07	140	No.	:	43036		
HWA	EP	51.90	56.03	1 1.5 23	TWB1	P	69.20		141	Origin Time	:	12-06 17:00:39.05		
OWD	PC	52.54	56.85	2 2.7 29	ECL	EP	69.77		145	Epicenter	:	24.41°N 121.39°E		
TWD	PC	52.54	57.13		SSD	EP	69.83		146	Depth	:	4.4		
WHF	IP	53.83	58.56	1 2.2 37	NTS	EP	71.02	89.79	146	ML	:	2.54		
EHY	EPD	52.78	58.19	1 1.6 38	ANP	EP	70.78		149	STA. PHASE	P_time	S_time	I	PGA DIS.
ETLH	PD	54.08	59.37	1 2.1 41	TWM1	EP	73.75		152	-----	-----	-----	-----	-----
TWT	P	56.38	62.64		EAS	EP	74.12		171	NNSH	IPD	40.30	40.69	3 23.4 2
TWF1	EP	55.52	63.31		SCZ	EP	75.82	97.18	182	NNS	IPD	40.45	41.07	4 28.3 2
DPDB	EPD	56.63	63.32		WDG	EP	76.04		191	NDT	P	44.08		24
TYC	IPC	56.86	63.73		PNG	EP	75.45	98.58	193	ETLH	P	44.57	47.96	25
WHY	EP	57.44	64.88		PCY	EP	78.24		208	NSK	IPC	44.96	48.44	28
YUS	IPC	57.60	64.81		TWK1	EP	79.88		219	TWT	EP	44.49		29
NNSH	P	58.10	65.87		=====									
NNS	IPC	58.40	66.33	1 .8 66	No.	:	42978			ENT	P	45.30	49.13	31
WHP	EP	58.89	67.34		Origin Time	:	12-06 07:26:54.20			ENA	P	46.08	50.84	36
ENA	EP	58.14		1 1.1 72	Epicenter	:	23.74°N 121.54°E			NANB	PC	46.10	50.43	36
FULB	EP	58.10	69.27		Depth	:	9.8			NWL	PC	46.91		41
NANB	PC	58.13			ML	:	3.05			TWD	EP	47.47	53.00	43
=====														
STA. PHASE P_time S_time I PGA DIS.														
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Table 3 (Continued)

SLBB	P	46.73		45	SLBB	IPC	141.62		135	SCZ	EP	156.09		247						
LIOB	PC	48.39	54.35	45	CHK	PD	140.62	155.55	1	1.8	138	SNJ	EP	158.02	248					
WHP	IPC	48.14	53.39	47	FULB	PD	140.87	156.35			139	KAU	EP	160.58	260					
WLTB	EP	49.34	56.28	50	TWB1	EPC	142.50				141	HEN	EP	157.53	267					
TWC	P	48.77	54.76	52	TWT	IPC	142.97	158.88			143	TWK1	EP	158.69	186.34	268				
HWA	EP	50.12		53	TIPB	IPC	143.25				145	WLCH	EP	162.22	269					
HSN	EP	51.21		59	NWL	EP	143.57	162.30			146	SEB	EP	157.92	186.62	269				
ENLB	EP	49.55		60	NSK	IPC	143.93				149	WLC	EP	161.21	270					
TWQ1	P	51.27	59.61	62	TWA	IPC	145.64	166.52			158	WDG	PC	162.26	191.91	293				
NHDH	EP	52.44		62	YUS	IPC	145.18	161.93			159	PNG	EP	162.57	195.81	299				
NMLH	EP	51.69	59.69	62	DPDB	PC	145.34				160	KNM	IPC	178.46	220.22	431				
NSY	EP	51.97	59.74	62	SML	IPC	145.25	162.22			161	=====								
DPDB	EP	50.30		63	NHDH	PC	146.00	163.82			161	No.	:	43095						
TWA	EP	52.75		65	ELD	IPD	144.64	162.58			164	Origin Time	:	12-07 06:53:22.08						
NTC	EP	50.89		66	TYC	IPC	145.76	164.08			165	Epicenter	:	23.52°N 120.49°E						
ESL	EP	51.44		67	WHP	EP	146.49				165	Depth	:	12.9						
PTSB	EP	52.83		69	WHY	EP	145.77				166	ML	:	3.42						
TIPB	P	52.77	61.51	76	TAP1	P	146.86				168	STA. PHASE	P_time	S_time	I	PGA DIS.				
TWS1	EP	54.90		76	TAP	EP	146.39				168	-----	-----	-----	-----	-----				
WDJ	EP	53.90		76	WLTB	PC	147.52				170	CHN2	IPC	24.88	27.19	2	6.4	2		
EOS1	EP	53.25		76	NST	IPC	148.38	168.85			175	CHY	EPC	25.01		1	1.5	6		
TYC	P	52.78		77	LIOB	IPC	148.46	167.36			176	WDLH	PC	27.04	31.38	3	9.0	19		
TCU	EP	54.46		77	WJS	EP	148.33	169.74			179	WLGB	P	26.95	31.23			19		
EGFH	EP	53.83		82	TTN	EP	146.03	166.39			179	WGK	IPC	27.14	31.19	2	4.0	19		
ANP	EP	55.34		86	TWS1	EP	148.04				179	CHN5	IPC	27.06	30.63	1	1.7	21		
TWB1	EP	56.57		90	TWG	IPD	146.48	165.27			180	CHN4	IPD	27.31	31.19			21		
WHY	EP	55.79		96	ANP	EP	148.13				180	WSF	IPD	28.21	33.30			29		
EHY	EP	57.15		101	WNT	IPC	149.21	169.76			182	CHN8	PC	29.20	34.99	1	1.5	33		
CHN5	EP	60.23	74.37	115	TWQ1	IPC	149.63	171.50			183	SNS	PC	29.16	33.75			33		
ALS	EP	60.13		116	NTS	EP	147.86				183	WTP	EPD	29.05	34.00			33		
TWF1	EP	59.78		118	NCU	EP	148.83				183	CHN1	IPC	29.84	35.34			37		
FULB	EP	62.80		135	NCUH	EP	148.59				184	WJS	P	30.49	36.69			41		
ELD	EP	63.78		140	TWY	EP	149.96				185	WHY	PC	30.46	36.17			41		
CHN4	EP	64.25		142	CHN5	IPC	149.18	169.17			185	WTC	IPD	30.32	36.66	1	1.5	42		
WTP	EP	65.43		151	NSY	IPC	150.25	171.19			187	WNT	IPC	31.00	37.62	1	1.0	44		
SNS	EP	67.22		160	TCU	EP	150.01	171.95			187	YUS	IPD	31.89	38.67			48		
CHN1	EP	67.71		161	HSN	EP	149.00				187	SCL	EP	31.58	39.62			48		
SGS	EP	68.06		168	STY	P	148.86	169.12			189	STY	P	31.32	38.25			48		
TWG	EP	71.34		179	NMLH	EP	150.00				190	SGS	EP	31.22	38.25			49		
=====					PTSB	EP	150.63				194	CHN3	EP	32.76	41.14			51		
No.	:	43051			WGK	P	150.81	173.04			195	TYC	IPC	33.03	40.80			57		
Origin Time	:	12-06 19:23:00.54			WDJ	EP	150.97	173.52			197	SML	IPC	33.26	41.39			58		
Epicenter	:	23.81°N 122.49°E			WCHH	EP	151.35	175.01	1	1.6	198	TAI1	EP	33.66				59		
Depth	:	31.1			WDLH	EP	151.38		1	.9	199	SLG	EP	33.86				60		
ML	:	4.92			CHN4	IPC	151.14	173.32			199	WCHH	EP	33.49	42.19	1	2.2	61		
STA. PHASE	P_time	S_time	I	PGA DIS.	WTP	IPC	151.11	173.42			200	ELD	IPD	34.34				66		
-----	-----	-----	-----	-----	ECL	IPD	149.23	170.40			205	TCU	EP	35.07	44.94			72		
EOS1	PC	135.84	148.80	2	2.5	89	PCY	PC	150.33		205	DPDB	P	35.16	44.45			72		
ENLB	IPC	134.34	145.78			90	CHN2	EP	152.76	176.08		207	TWM1	EP	37.66				77	
HWA	PC	135.51	146.94			90	SLG	EP	151.59		1	.9	208	TWF1	IPD	37.62	47.97			85
TWD	IPC	135.76	146.79			94	SGS	EP	151.38	174.74		209	EHY	IPD	37.71	47.85			85	
ENA	IPD	137.47	150.75	1	1.2	101	TWL	IPC	152.95	177.11		211	SNJ	EP	38.38				86	
NANB	IPD	137.40	149.98			101	CHN1	IPC	152.83	176.76		211	SSD	PC	37.75	49.41			87	
ESL	IPC	136.92	148.67			106	CHY	EP	152.19	177.64		212	WDG	P	37.31	47.91			88	
EGFH	EP	137.46	150.24	1	.9	109	SNS	EP	153.03	176.92		213	FULB	IPD	38.64	50.45			89	
TWC	IPC	138.13	151.73			109	LAY	EP	149.53		1	.9	217	WDJ	EP	38.77	51.02			92
ETLH	EPC	138.04		1	1.2	111	SSD	EP	152.78			222	PNG	EP	37.69				94	
EHY	IPC	139.51	152.14			122	WTC	EP	154.72	180.58	1	.9	223	WHP	EP	38.89	51.13			95
WHF	IPC	140.63	155.43			129	WLGB	EP	154.72	180.39		225	TWQ1	PC	39.09	51.02			96	
ILA	IPC	141.74	158.42			129	TAW	EP	152.41			228	EGFH	EP	39.04				97	
TWE	IPC	141.59				129	EAS	EP	152.44			229	TWG	IPD	39.76	51.98			98	
TWF1	IPD	140.42	154.84			130	WML	EP	155.61			230	CHK	EP	40.41				101	
ENT	IPC	141.43				130	WSF	P	154.87	182.03		230	ESL	EP	39.77				102	
NNS	IPC	141.45	157.33			132	CHN3	EP	156.20	183.36		231	NSY	EP	40.37				103	
NDT	IPC	141.55				132	SGL	EP	157.01			235	PTSB	EP	40.23	53.74			104	
NNSH	PC	141.22	157.11			132	CHN8	P	155.93	182.64		236	TWT	EP	40.21	52.85			105	
NTC	PC	141.87	160.15			133	TWM1	EP	157.17			236	ECL	EP	41.54	55.47			113	
OWD	EP	141.49	156.79			134	SCL	P	156.79	184.35		243	SSP	EP	40.44				115	

Table 3 (Continued)

NMLH	EP	42.06		116	SGS	PD	78.90	93.29	112	STY	EP	79.66		98
ETLH	EP	43.79		126	SLG	EPC	79.47		113	WDLH	EP	80.70	95.71	99
SCZ	EP	43.74	59.94	128	SNS	EP	79.44	94.44	113	ENT	EP	80.00		101
TWD	EP	44.12	59.34	129	TWC	EP	78.33	92.22	113	TWQ1	EP	81.60		101
WLCH	EP	43.56		130	NSY	EP	80.60	95.39	115	CHN4	EP	80.87	96.40	102
EAS	EP	44.19	60.02	131	NSK	IPC	79.30	92.36	116	TWC	EP	80.20		103
NST	EP	44.30	60.58	133	EOS1	EP	80.28		119	WCHH	EP	80.54		105
NNSH	EP	45.14		135	WDJ	EP	81.10		119	WTP	EP	81.26		105
TAW	EP	44.93		135	TWE	EP	79.24		121	NSK	PD	80.87		106
LIOB	EP	44.17		135	NST	EP	80.92	95.80	122	NSY	EP	82.27		107
NNS	EP	45.12		136	LIOB	EP	81.45	95.83	124	TWG	EP	81.66		109
NSK	EP	47.52		155	SLBB	EP	79.38		125	EOS1	EP	82.55		110
NDT	EP	48.27		158	NWL	EP	80.07		127	TWE	EP	81.53		111
ENA	EP	48.81		162	ECL	EP	78.79		127	WDJ	EP	83.11		112
NANB	EP	48.72		162	WTC	EP	81.96	97.81	128	NST	EP	82.49		112
ENT	EP	49.02		165	SSD	EP	81.54		132	CHY	EP	83.27		113
WLTB	EP	49.51		166	CHN8	EP	84.09	98.84	135	LIOB	EP	82.75		114
NWL	EP	50.06		173	WLTB	EP	83.52	99.35	138	SLBB	EP	81.23		114
TWC	EP	51.62		184	EGS	EP	83.03		141	NMLH	EP	82.77		116
EOS1	EP	55.42		201	TWM1	EP	85.19		142	NWL	EP	82.62		116
TIPB	EP	55.20		210	NHDH	EP	83.51		147	CHN1	EP	83.47		117
TWB1	EP	56.32		224	TWA	EP	83.54		149	SNS	EP	83.29		117
KNM	EP	57.65		244	TIPB	EP	83.55	101.11	152	SGS	EP	82.93		118
<hr/>					EAS	EP	82.24		153	SLG	EP	83.03		120
<hr/>					SSP	EP	83.99		159	ECL	EP	84.43		137
No.	:	43096			TWB1	EP	84.98		160	SSD	EP	86.21		140
Origin Time	:	12-07 07:22:00.34			NWF	EP	85.18		162	TIPB	EP	87.04		141
Epicenter	:	23.63°N 121.52°E			SCZ	EP	85.47		166	TWB1	EP	90.25		150
Depth	:	37.4			WLCH	EP	89.50		183	NWF	EP	88.75		151
ML	:	3.47			WDG	EP	88.61		193	EAS	EP	89.23		163
STA. PHASE	P_time	S_time	I	PGA DIS.	PNG	EP	89.76		199	SCZ	EP	90.79		175
-----	-----	-----	-----	-----	KNM	EP	106.48		339	LAY	EP	89.70		186
EGFH	IPD	66.71	70.87	2 2.7 10	<hr/>					WDG	EP	93.05		195
ESL	IPD	67.16	71.61	2 3.5 21	No.	:	43170			PNG	EP	94.09		199
EHY	IPD	67.26	71.67	2 4.0 23	Origin Time	:	12-07 23:17:02.03			<hr/>				
ENLB	EP	67.76	74.20	31	Epicenter	:	23.72°N 121.52°E			No.	:	43465		
TWF1	IPC	68.66	73.94	37	Depth	:	6.9			Origin Time	:	12-10 16:05:52.26		
HWA	P	69.50	76.37	39	ML	:	3.03			Epicenter	:	23.95°N 121.48°E		
OWD	EP	70.42		50	STA. PHASE	P_time	S_time	I	PGA DIS.	Depth	:	16.4		
TWD	IPC	70.15	76.83	50	-----	-----	-----	-----	-----	ML	:	2.75		
FULB	PC	70.85	78.64	52	EGFH	PD	64.38	66.23	1 1.4 10	STA. PHASE	P_time	S_time	I	PGA DIS.
YUS	IPC	72.34	80.14	59	ESL	IPD	64.91	66.74	2 5.2 12	-----	-----	-----	-----	-----
CHK	PC	71.60	80.42	60	ENLB	P	66.19	70.56	21	HWA	PD	56.69	59.83	1 1.1 14
WHF	IPC	72.05	80.09	62	HWA	EP	68.36		29	ESL	IPD	56.37	58.92	2 4.1 16
ETLH	PC	71.54	79.10	64	EHY	EP	67.68		31	TWD	IPD	56.90	60.00	19
WHY	EP	73.64	82.26	68	TWD	P	69.66	77.63	40	ETLH	PD	58.11	61.63	1 .9 28
SML	P	73.29	81.85	68	OWD	PD	70.21	75.37	43	WHF	IPD	58.70	62.91	1 1.1 29
ELD	IPC	72.55	80.55	70	TWF1	PD	70.28	78.67	46	OWD	EP	58.56	62.67	30
ALS	IPC	74.29	83.51	73	WHF	IPD	71.79	78.50	52	EGFH	P	58.33	62.52	1 .9 31
DPDB	EP	74.34		75	ETLH	P	71.72		53	TWT	P	61.21	66.65	45
TWT	PC	74.59	83.37	77	FULB	EP	74.62		62	EHY	EP	61.11	67.84	51
WJS	EP	75.73		83	YUS	EP	73.41		62	NNSH	PD	62.28	68.76	54
CHN5	IPC	76.04	87.10	85	SML	IPD	73.87	79.78	64	NNS	IPD	62.53	69.10	54
WNT	EP	77.05		88	WHY	EP	74.63		67	DPDB	EP	62.67	69.31	56
NNSH	P	75.50	85.69	90	TWT	P	74.70	82.41	68	ENA	EP	62.59	69.55	59
NNS	P	75.58	85.84	90	TYC	IPD	74.58		68	NANB	P	62.48	69.33	59
ENA	PC	75.03		91	DPDB	IPD	74.91	83.68	69	WHP	EP	64.10	71.78	64
NANB	IPC	75.10	85.61	91	CHK	EP	75.49		70	TWF1	EP	63.90	72.15	68
WHP	EP	76.66		92	ELD	EP	74.97		77	WHY	EP	64.82	73.43	69
CHN4	EP	78.03	91.07	99	NNSH	P	76.21	85.79	79	NDT	EP	65.12	73.19	72
TWG	P	75.23		100	NNS	EP	76.17	85.88	80	YUS	EP	65.51	2 6.3 73	
WDLH	EP	77.74		100	WJS	EP	77.65		81	ENT	EP	65.80	74.39	76
WTP	IPC	78.02	90.61	100	ENA	EP	76.36		81	WJS	EP	66.40	77.47	77
NDT	EP	77.56		108	NANB	PD	76.21		81	WNT	EP	67.37	78.00	80
TWQ1	P	79.83	93.34	109	WHP	EPD	77.53		84	NSK	EP	66.54	76.13	80
WCHH	EP	80.10		110	WNT	EP	78.37		85	TWC	EP	66.29	75.99	82
CHY	EP	79.48	93.39	111	CHN5	EP	78.18		86	TCU	EP	68.05		83
ENT	EP	78.07	90.78	111	NDT	EP	79.61		97	FULB	EP	66.67	78.85	85
CHN1	PD	79.50	94.20	112	<hr/>					<hr/>				

Table 3 (Continued)

TWE	EP	67.46	77.33	87	LIOB	EP	27.23	37.31	82	CHN4	IPD	88.84	102.84	100				
NSY	EP	68.76		88	NHDH	EP	27.53	36.94	83	SNS	EP	89.20	102.73	100				
NST	P	68.16	78.92	88	TIPB	EP	27.02	36.75	84	TWL	PD	89.48	103.61	102				
LIOB	EP	68.35		90	EHY	EP	26.19		87	SNJ	EP	91.86	108.16	106				
SLBB	EP	67.10		90	TYC	EP	28.26	38.87	89	CHN3	EP	91.29	106.80	107				
CHN5	EP	68.66	80.34	90	TWQ1	EP	29.34		92	HEN	EP	89.33		109				
NWL	EP	68.23	78.89	91	NWF	EP	29.39		94	KAU	EP	92.75		111				
EOS1	EP	68.73		93	NSY	EP	29.95		95	ESL	EP	88.63	103.36	111				
WCHH	EP	68.90		94	NCU	EP	29.99		96	TWK1	EP	88.85		111				
CHK	EP	69.27		95	NCUH	EP	29.56		96	WHY	P	90.63	103.93	112				
NMLH	EP	69.28		95	NMLH	EP	30.97		97	CHN5	PD	90.83	105.49	112				
WDJ	EP	69.96		95	TWS1	EP	30.32	43.73	100	SEB	EP	89.84		113				
ELD	EP	68.06	79.39	96	TCU	EP	31.64		101	WLCH	EP	93.23		113				
WDLH	EP	69.92		100	PTSB	EP	31.94		102	WLC	EP	92.73		114				
WLTB	EP	71.29		102	WHY	EP	30.02		102	WSSB	PC	93.00	109.80	115				
CHN4	EP	72.28	86.75	111	TWF1	EP	29.92	42.13	104	CHN2	P	93.21	109.46	122				
NHDH	EP	72.00		112	WDJ	EP	32.16		106	CHY	EP	92.99	109.81	122				
STY	EP	71.78	85.28	113	NTS	EP	30.13		106	ENLB	EP	90.01	105.50	123				
WTP	EP	72.85	87.23	117	WJS	EP	31.61		106	SCL	EP	93.53	111.49	126				
CHY	EP	72.70		117	ANP	EP	31.13		107	WGK	EP	93.48	110.55	127				
TIPB	EP	71.92	86.64	118	WNT	EP	31.93	46.19	107	SML	P	93.00	109.27	128				
TWL	EP	73.84	90.59	125	YUS	EP	31.35	44.32	109	WDLH	EP	94.06	111.73	129				
TWS1	EP	74.41		127	WCHH	EP	33.22		115	WJS	EP	94.09	110.60	130				
NWF	EP	74.46		127	FULB	EP	33.35		120	HWA	EP	92.33		131				
SNS	EP	73.55		128	CHN5	EP	34.10	49.47	123	CHN8	EP	94.22	112.64	132				
CHN1	EP	74.50	90.76	128	WGK	EP	33.87		127	TYC	P	94.06	110.94	132				
WSF	EP	73.00		131	CHK	EP	33.88		128	WLGB	PD	94.54	112.60	132				
TWG	EP	73.10		132	ELD	EP	33.67		132	WNT	EP	95.50	112.68	137				
SGS	EP	74.13	91.97	132	CHN4	EP	37.51	56.72	147	TWD	EP	93.02	110.63	143				
SLG	EP	74.74		135	WTP	EP	37.99		153	DPDB	EP	95.39	112.39	143				
ANP	EP	74.85		136	CHN1	EP	40.18	60.37	164	WHF	EP	94.97		148				
SSD	EP	77.74		158	TWG	EP	39.13		167	WSF	EP	96.48	115.71	148				
ECL	EP	77.79		159	SGS	EP	40.27		168	ETLH	EP	94.93		155				
EAS	EP	82.38		185	SLG	EP	40.00		172	WTC	EP	97.76	119.37	161				
SCZ	EP	82.53		195	SSD	EP	43.70		195	WCHH	EP	98.92		163				
No. : 43743					EAS EP 46.15 220					TCU EP 98.44 119.94 164								
Origin Time : 12-13 14:26:12.18					SCZ EP 47.43 231					WHP EP 99.46 168								
Epicenter : 24.22°N 121.68°E					No. : 43845					NNSH EP 98.84 179								
Depth : 16.1					Origin Time : 12-14 11:31:10.77					NNS EP 99.50 119.86 180								
ML : 2.87					Epicenter : 22.81°N 121.38°E					TWQ1 EP 101.49 124.06 181								
STA. PHASE P_time S_time I PGA DIS.					Depth : 9.4					WDG EP 98.88 181								
-----					ML : 4.05					ENA EP 98.35 183								
TWD	P	16.45	19.52	1	1.0	17	TTN	IPC	76.11	80.32	2	4.9	23	NANB	EP	98.19	120.87	183
ETLH	P	17.09	20.21	2	5.0	20	STA. PHASE P_time S_time I PGA DIS.	-----	WDJ	EP	102.27	125.48	186					
ENA	IPC	17.22	20.60	2	5.5	23	-----	-----	NSY	EP	101.80	126.15	188					
NANB	IPC	17.19	20.56			23	TTN	IPC	76.11	80.32	2	4.9	23	PTSB	EP	102.35	127.11	194
HWA	IPC	18.35	23.22			28	TWG	IPC	76.73	80.76			30	NDT	EP	102.22		199
ENLB	EP	18.80				36	CHK	IPC	77.58	82.20	2	3.1	32	NMLH	EP	103.56		200
NNS	IPD	19.83	25.12	1	1.0	38	FULB	PD	79.35	85.95			44	PNG	EP	102.41	125.78	203
NNSH	P	19.54	24.62			38	ECL	IPC	79.94	86.30			48	ENT	EP	101.91		203
WHF	IPD	20.53	25.51			42	ELD	PD	80.93	88.46			55	NST	EP	103.71	128.43	205
NDT	P	20.79	26.75			45	TWF1	PD	82.04	90.16			60	TWC	EP	102.14		205
TWC	EP	20.72	25.64			46	TAW	EP	82.70	91.45			69	NSK	EP	102.93		206
ENT	IPD	21.14	27.17			47	EAS	IPC	83.45	92.83			70	LIOB	EP	104.01		207
ESL	P	21.23	27.65			51	STY	IPD	84.12	93.60			73	EOS1	EP	101.61	125.24	207
TWE	P	22.46	29.17			54	SSD	IPC	83.88	92.37			75	TWE	EP	103.38		214
EOS1	EP	23.18				57	SLG	EP	84.59	93.94			77	NWL	EP	104.24		218
SLBB	EP	22.15	29.76			58	EHY	P	84.25	94.72			77	WLTB	EP	106.55		227
NSK	P	23.10	30.54			59	SGS	PD	85.59	97.14			85	NTC	EP	106.03		231
OWD	EP	23.01				59	YUS	IPD	86.16	96.49			86	TWA	EP	107.21		241
NWL	EP	24.12	31.36			63	LAY	PD	84.42	94.93			87	TIPB	EP	107.75		244
EGFH	EP	24.05				66	SGL	EP	87.34				90	NWF	EP	108.52		254
NTC	EP	25.41				71	SCZ	IPC	86.55	98.06			90	TWS1	EP	108.11		254
WHP	EP	26.04	35.77			75	WTP	IPD	87.36	99.83			90	KNM	EP	121.80		360
DPDB	EP	25.53				79	EGFH	EP	87.12				95	No. : 43915				
NST	P	27.06	36.65			81	CHN1	PD	88.60	101.38			96	Origin Time : 12-15 02:07:49.08				
WLTB	EP	27.30				82	TWM1	EP	89.01				96	Epicenter : 23.18°N 120.76°E				
							ALS	IPD	88.09	100.22			96					

Table 3 (Continued)

Depth	: 8.1				NST	EP	76.37	162	TWF1	EP	40.63	128			
ML	: 3.76				LIOB	EP	76.65	164	ALS	EP	43.57	143			
STA.	PHASE	P_time	S_time	I	PGA	DIS.			FULB	EP	43.10	144			
-----															
STY	IPD	51.06	52.24	4	35.9	2			CHN5	EP	43.51	147			
WTP	IPD	53.00	55.73	2	3.9	15			CHN4	EP	48.15	171			
SGS	IPC	53.09	56.44	1	1.9	21			WTP	EP	49.09	177			
CHN1	IPD	54.64	58.44	1	1.1	23			CHN1	EP	51.05	189			
SLG	IPC	54.53	58.04	2	2.6	24			=====						
CHN4	IPD	54.69	58.70	1	1.3	25			No.	:	44016				
ELD	IPD	54.81	58.46	2	5.8	26			Origin Time	:	12-16 09:47:22.00				
SNS	IPD	55.35	59.92			27			Epicenter	:	24.89°N 121.69°E				
YUS	IPC	56.85	61.58	1	.8	39			Depth	:	07.4				
CHN3	PD	59.02	66.17			42			ML	:	3.91				
CHN5	IPC	57.96	65.12			46			STA.	PHASE	P_time	S_time	I	PGA	DIS.
CHY	EPD	58.83	66.36			48			-----						
SSD	IPC	58.81	64.42	1	1.3	50			TWA	IPD	36.98	47.92		14	
TWG	IPD	59.17	65.74			52			NTC	EP	36.98	48.49		14	
TWM1	P	60.64				52			ILA	EP	37.42	49.09		15	
FULB	IPD	60.05	67.18			54			TIPB	IPC	37.16	47.83		16	
TAI1	EP	61.43				56			TWE	EP	36.99	48.35		18	
SCL	EP	61.07	69.69			57			NHDH	EPD	37.05	47.80	1	.9	18
WLGB	EP	60.19	69.25			57			NWL	PC	36.98	47.76		22	
WHY	IPC	59.75	67.01			57			NWF	IPC	37.35	48.52		22	
SGL	EP	61.35				57			TAP	PD	37.19	48.28		24	
CHN8	EP	60.67	69.74			57			EGS	EP	37.05			26	
TWF1	IPD	60.00	66.55			58			ENT	EP	37.37	48.88		29	
WGK	P	60.92	69.54			58			TWB1	PC	37.37	48.25		33	
WDLH	EP	61.30	69.93			60			TWC	PD	37.96	49.95		35	
TTN	P	61.49	70.07			62			NDT	PD	37.64	48.62		36	
CHK	IPD	61.65	70.88			63			TWS1	PD	37.91	49.54		36	
SNJ	EP	63.47	73.91			64			ANP	EP	37.56			36	
EHY	P	61.41	68.85			67			NTS	EP	37.82	49.83		39	
ECL	IPC	61.75	69.84			68			NSK	IPD	37.73	48.77		40	
WJS	EPC	62.74	73.43			70			WLTB	PD	38.41	50.18		44	
WSF	EP	62.50	73.69			73			NANB	EP	38.27	51.13		51	
WNT	P	63.93	74.55			77			NCU	PD	38.72	50.61		51	
SML	IPC	63.54	74.44			78			ENA	EP	38.55		1	.8	51
WSSB	EP	65.46	78.11			79			NCUH	EPD	38.61	50.69		52	
EGFH	EP	64.74	74.94			86			EOS1	EP	38.75	51.59		58	
WTC	EP	65.48	77.81			89			NNS	PD	39.09	51.38		58	
EAS	IPC	65.46	77.56			89			NNSH	EPD	39.12	51.07		59	
SCZ	IPC	65.51				91			HSN	P	39.90	52.87		68	
TAW	EP	66.04				92			LIOB	IPD	40.23	53.33		73	
OWD	EP	65.53				95			NST	IPD	40.27	53.19		74	
DPDB	EP	66.30	79.19			95			ETLH	EP	39.92	53.56		78	
ESL	P	66.55	77.79			98			TWD	EP	40.26	53.56		89	
WLCH	EP	69.77				100			WHF	PD	42.13	56.27		92	
WCHH	EP	67.21	80.88			100			NMLH	EP	42.54	57.90		99	
TCU	EP	68.52	82.28			106			WHP	PD	42.80	57.78		101	
WDG	PD	68.64	82.52			111			NSY	PD	43.36	58.91		107	
ENLB	EP	69.10	83.73			116			ENLB	EP	41.14			109	
WHF	EPC	69.34	84.63			118			TWQ1	P	43.24	59.02		109	
WHP	EP	70.97	87.59			122			ESL	EP	42.52	59.28		121	
HWA	EP	70.17	86.01			123			WDJ	EP	44.63	61.81		122	
TWQ1	PC	71.98	89.04			128			DPDB	EP	43.91	60.94		122	
PNG	PD	70.97	87.05			129			TCU	EP	45.58			131	
WDJ	EP	72.35	88.96			129			TYC	P	46.09	63.85		136	
HEN	EP	72.64				130			EGFH	EP	45.96	63.00		137	
TWD	P	71.66	87.76			131			WCHH	EP	46.83			146	
ETLH	EP	72.11	89.85			134			WNT	EP	47.44	66.36		150	
NSY	EP	73.58	91.43			136			WJS	EP	46.78	66.86		153	
TWK1	EP	73.70				137			WHY	EP	48.16	67.70		156	
SEB	EP	74.72				142			EHY	EP	48.02	65.54		157	
NMLH	EP	75.06	95.02			149			YUS	EP	50.17			171	
LAY	EP	73.80				150			TWF1	EP	49.04	70.75		174	
NNSH	EP	74.36	94.20			151			WGK	EP	49.52	71.58		175	
NNS	EP	74.56	93.67			152			CHN5	EP	50.19	71.84		175	
									WDLH	EP	49.84			177	

Table 3 (Continued)

FULB	EP	51.83	74.08	191	NCU	EP	64.81	79.12	104	NTC	EP	48.58	58.36	74					
ELD	EP	53.08		199	HSN	EP	64.31		105	EGS	PD	49.23		74					
CHY	EP	52.47		200	NCUH	EP	64.70		105	WHP	EP	51.43	61.06	86					
CHK	EP	52.63		200	TWF1	EP	63.34	77.36	105	TIPB	IPD	51.27	60.90	87					
CHN4	PD	53.17	77.82	203	NSY	EP	64.95		105	EHY	EP	51.05		88					
WTP	P	54.02	78.16	211	TWS1	EP	64.78		107	DPDB	PD	51.66	62.26	89					
STY	EP	54.28		212	NMLH	EP	66.75		107	TWA	P	51.81	62.44	90					
TWL	EP	54.25	79.65	216	WHY	EP	65.29		109	NHDH	EP	51.83	62.21	90					
SNS	EP	54.66		220	TCU	EP	66.85		111	WLTB	EP	52.94	63.22	91					
CHN1	EP	55.00	80.08	222	ANP	EP	65.44		112	TWB1	EP	51.87	62.54	93					
CHN8	EP	56.15		226	NTS	EP	65.65		112	NST	P	52.86	63.73	93					
SGS	EP	55.12	81.27	229	PTSB	EP	66.60		113	LIOB	P	53.00	63.56	93					
SLG	EP	57.08		234	YUS	EP	65.87	80.56	114	SML	P	52.62	64.07	95					
TWG	EP	56.64	82.28	237	WJS	EP	66.54	81.12	114	NWF	P	53.29	64.67	98					
SCL	EP	57.77		242	WNT	EP	66.56		116	TAP1	P	53.88	64.77	98					
SSD	EP	59.82		260	WDJ	EP	67.03		117	TAP	EP	53.38	64.86	98					
PNG	EP	59.08		261	FULB	EP	66.56		120	TYC	P	53.26	65.12	98					
TWM1	EP	60.27		262	TWY	EP	66.70		120	TWQ1	EP	55.47		104					
ECL	EP	59.75	87.81	264	WCHH	EP	68.54		125	TWF1	EP	53.12	67.74	104					
WDG	EP	61.08		273	CHK	EP	67.44		128	NCU	EP	55.38	68.15	105					
WSSB	EP	63.51		288	CHN5	EP	69.32	86.13	130	HSN	EP	55.01	68.78	106					
EAS	EP	63.44		290	ELD	EP	67.92		135	NCUH	EP	55.50	68.92	106					
SCZ	EP	64.09		298	WGK	EP	69.23		135	NSY	EP	55.81	68.41	106					
LAY	EP	65.10		315	WDLH	EP	69.54		138	TWS1	P	55.38	68.35	108					
KNM	EP	69.72		349	WTC	EP	70.63		156	NMLH	EP	57.04	69.14	109					
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No.	:	44104			CHY	EP	70.79		157	WHY	EP	55.69	68.81	109					
Origin Time	:	12-17 12:39:45.19			WTP	EP	72.77		158	TCU	EP	57.24		112					
Epicenter	:	24.19°N 121.78°E			TWL	EP	74.01		166	ANP	EP	54.67		113					
Depth	:	9.3			TWG	EP	71.09		168	NTS	EP	56.23		113					
ML	:	3.49			SNS	EP	74.76		169	PTSB	EP	57.38	71.34	114					
STA. PHASE	P_time	S_time	I	PGA DIS.	CHN1	EP	74.29	96.60	169	YUS	EP	55.93	70.76	114					
-----	-----	-----	-----	-----	SGS	EP	73.96	96.90	172	WJS	EP	57.26	72.00	115					
TWD	IPC	49.61	52.84	21	SLG	EP	75.95		176	WNT	EP	57.65	73.13	116					
ENA	P	50.22	53.80	2.7 25	ECL	EP	75.48		195	WDJ	EP	57.89	72.41	118					
NANB	IPD	50.16	53.68	26	SSD	EP	77.92		198	FULB	P	56.47	74.26	120					
HWA	EP	51.49		29	EAS	EP	80.13		221	ALS	P	57.71	75.08	124					
ETLH	EPD	50.99	54.85	30	SCZ	EP	81.61		233	WCHH	EP	59.25	76.29	126					
ENLB	P	52.83	59.21	36	PNG	EP	82.04		236	CHK	EP	57.13	75.13	127					
TWC	IPD	53.71	59.55	46	<hr/>														
NNS	IPD	54.45	60.43	48	No.	:	44174			ELD	EP	58.05	74.76	135					
NNSH	IPD	54.22	59.97	49	Origin Time	:	12-18 05:29:35.49			WGK	EP	59.82		135					
WHF	P	54.71	61.25	52	Epicenter	:	24.19°N 121.79°E			WDLH	EP	60.74	78.77	139					
EOS1	P	55.33	62.53	52	Depth	:	10.9			CHN2	EP	62.43	83.25	152					
NDT	PD	55.12	61.63	52	ML	:	4.18			CHN4	PD	62.22	82.92	152					
ENT	IPD	55.23	61.97	53	STA. PHASE	P_time	S_time	I	PGA DIS.	STY	P	61.77	80.56	154					
ESL	EP	55.01		54	-----	-----	-----	-----	-----	WTC	EP	61.69	83.16	156					
TWE	IPD	56.14	63.22	59	TWD	P	40.06	43.22	22	CHY	EP	63.32		157					
ILA	EP	56.74	65.13	63	ENA	P	40.61	44.52	3 9.5 26	WTP	EP	62.78	83.11	158					
TWT	P	56.98	64.42	63	NANB	IPD	40.62	44.45	27	TWL	P	64.53	86.32	166					
SLBB	PD	56.13		63	HWA	EP	42.28		1 1.0 29	TWG	EP	61.10	82.00	167					
EGFH	EP	57.93		68	ETLH	EPD	41.41	45.11	2 2.9 31	SNS	EP	64.38		169					
NWL	PD	58.09	66.15	70	ENLB	PD	43.20	50.42	36	CHN1	PC	64.92	86.25	169					
NTC	EP	58.31		73	TWC	IPD	44.04	50.14	1 .9 47	WSF	EP	64.95	87.14	170					
WHP	EP	60.80	71.27	85	NNS	IPD	44.76	51.18	1 2.3 50	WLG	EP	62.53	87.42	170					
TIPB	PD	60.50	70.98	86	NNSH	PD	44.56	50.19	50	SGS	EP	64.20	87.49	172					
DPDB	P	61.42	71.42	88	WHF	PD	45.20	51.77	1 1.1 52	SLG	EP	64.63	86.62	176					
TWA	PD	61.28	73.25	89	EOS1	P	45.72	53.32	52	CHN8	EP	65.76	90.92	184					
NHDH	EP	61.13		89	NDT	EPD	45.45	52.48	1 1.0 54	ECL	EP	65.15		195					
EHY	EP	61.01		89	ESL	EP	44.73		54	SSD	EP	68.06		198					
WLTB	EP	62.00		89	ENT	EPD	45.54	52.74	2 3.5 54	TWM1	EP	69.92		205					
NST	P	62.15	72.74	90	TWE	PD	46.47	54.12	60	WSSB	EP	71.89		231					
LIOB	EP	62.27		92	ILA	EP	47.02	56.20	1 .9 64	SCZ	EP	71.33	99.86	233					
TWB1	EP	61.36		92	TWT	EPC	47.60	54.40	64	PNG	EP	72.10	99.29	236					
NWF	EP	62.81	74.56	97	SLBB	EP	46.57	55.39	1 1.0 64	LAY	EP	69.02		239					
TAP1	EP	62.90	75.04	97	OWD	EP	48.58		67	WDG	EP	73.29		239					
TYC	P	62.75		98	EGFH	EP	48.21	58.05	68	TWK1	EP	75.70		267					
TWQ1	EP	64.46		103	NSK	IPD	48.20	56.70	69	KNM	EP	86.47		356					
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Table 3 (Continued)

No.	:	44265	TWF1	IPC	29.62	34.79	34	TWD	IPD	49.64	51.33	1	1.2	9
Origin Time	:	12-19 01:59:11.91	TTN	P	30.70	35.72	35	HWA	P	51.35				17
Epicenter	:	23.61°N 120.57°E	TWH	IPD	31.18	37.48	45	ETLH	PD	51.71	54.89	2	3.7	22
Depth	:	10.9	EHY	EP	32.65		51	ENLB	P	52.42	57.50			25
ML	:	2.86	STY	IPC	32.82	39.72	54	ENA	IPD	53.55	57.80	2	3.9	34
STA. PHASE	P_time	S_time	I	PGA	DIS.		59	NANB	IPD	53.50	57.74			34
-----							65	WHF	IPD	54.98	60.21			41
WGK	IPC	75.00	77.55	1	1.4	8	70	ESL	P	54.57				42
WDLH	P	75.17	78.12	2	3.2	9	70	NNSH	IPD	55.74	61.41			46
CHN5	IPD	75.18	77.47			10	71	NNS	IPD	55.96	61.84	1	1.1	46
CHY	P	76.72	80.49			19	71	TWT	PD	57.32	64.44			54
ALS	IPD	78.07	82.42			26	74	OWD	EP	56.64				54
WJS	IP	78.25	82.45			28	78	NDT	IPD	57.54	64.39			55
WHY	EP	78.36	82.95			30	79	TWC	P	57.03	64.37			56
WLGB	P	78.67	84.06			31	82	EGFH	EP	57.01				56
WNT	P	78.84	83.92			32	84	ENT	IPD	57.88	65.45			58
WSF	EP	79.11	84.32			35	85	EOS1	EP	59.43				65
TWL	IPC	80.00	85.69			38	85	TWE	IPD	59.21				65
WTC	EP	79.79				40	86	NSK	IPD	59.76	67.72			68
WTP	P	80.24	85.63			40	87	SLBB	IPD	58.94				70
YUS	IPD	80.58	86.58			41	90	ILA	EP	60.11	69.15			71
WML	EP	79.86				41	94	NWL	EPD	60.74	69.60			74
SNS	IPC	80.71	86.97			43	96	WHP	EP	61.48	71.01			76
TYC	IPC	80.88	87.44			44	100	EHY	EP	59.79				77
CHN8	EP	81.25	88.45			46	100	DPDB	P	61.24	70.53			77
CHN1	IP	80.97	88.08			47	100	NTC	EP	61.45				82
WCHH	EP	82.04				51	100	TYC	EP	61.99	72.22			86
STY	P	82.51	89.06			53	101	NST	EP	63.42				88
SGS	EP	82.41	90.97			58	102	LIOB	EP	63.49				89
DPDB	P	83.15	91.03			59	103	WLTB	EP	64.48				91
SCL	IP		93.95			61	104	TWF1	EP	62.15				93
ELD	P	84.04	91.65			65	104	NHDH	EP	63.91				94
SLG	P	85.03				68	110	TWQ1	EP	65.24				94
EHY	P	86.50	96.28			77	111	TIPB	PD	63.95	74.66			95
TWF1	P	86.56	96.43			79	111	TWA	EP	64.21	75.57			95
WDJ	EP	87.76				82	113	WHY	EP	63.86				96
WHP	P	87.19	98.34			83	113	NSY	EP	65.94				98
TWQ1	EP	87.52	98.55			84	115	TCU	EP	66.67				101
FULB	EP	87.97	99.69			86	115	NMLH	EP	66.76				101
EGFH	EP	89.04				87	119	TAP1	EP	65.56				102
TWM1	EP	89.39				88	121	WJS	EP	65.58				102
ESL	EP	88.45	99.16			91	127	TAP	EP	65.49				102
WHF	P	88.84	99.94			92	130	TWB1	EP	65.22	76.59			102
TWT	EP	88.44	100.13			92	131	HSN	EP	67.10				103
PTSB	EP	86.28				93	140	WNT	EP	66.42	80.50			104
SSD	EP	89.49	102.30			96	153	NWF	EP	65.46				105
TWG	EP	90.27	102.71			101	153	NCU	EP	67.37				105
ETLH	EP	92.10				113	154	NCUH	EP	66.71				106
NST	EP	92.42	107.74			121	160	WDJ	EP	67.96				108
LIOB	EP	92.87	108.59			123	160	FULB	EP	66.09				109
SCZ	EP	95.11				137	160	TWS1	EP	67.80	82.73			111
EAS	EP	95.90				139	166	ALS	EP	66.70				111
NDT	EP	95.87				145	174	NTS	EP	68.08				117
NANB	EP	96.93				150	177	CHN5	PC	68.40	83.83			117
ENT	EP	97.66				152	178	CHK	EP	66.43				117
EOS1	EP	104.64				189	179	ANP	EP	68.09				118
-----							180	WGK	EP	68.44				123
No.	:	44393	PNG	EP	51.94	74.31	184	ELD	EP	67.41				123
Origin Time	:	12-20 07:39:22.85	EOS1	EP	52.35		187	WDLH	EP	69.80				126
Epicenter	:	23.04°N 121.29°E	TIPB	EP	56.14		220	TWY	EP	70.42				127
Depth	:	12.4	-----					CHN2	EP	72.16				139
ML	:	3.18	No.	:	44534			CHN4	EP	71.30	90.36			140
STA. PHASE	P_time	S_time	I	PGA	DIS.			STY	EP	70.73				141
-----								CHY	EP	72.61				145
CHK	IPC	26.23	28.75	3	12.7	10		WTP	EP	72.34	91.69			145
FULB	IPC	26.73	30.60			17		TWL	EP	73.55	93.89			153
ELD	P	28.91	33.23			31		SNS	EP	74.26				156
TWG	IPC	29.38	34.63			32		CHN1	EP	74.02	94.99			156
								-----						

Table 3 (Continued)

TWG	EP	71.51		157	WHY	EP	85.40	102.16	133	TYC	EP	98.57	110.93	94					
WLGB	EP	74.00		157	TWF1	EP	83.48		145	WJS	P	99.81	112.49	96					
SGS	EP	73.85	94.38	160	YUS	EP	86.03		145	WGK	PC	100.25	113.15	99					
SLG	EP	75.04		163	ALS	EP	87.81	106.06	151	CHN2	EP	99.79	113.79	99					
ECL	EP	77.21		184	CHN5	EP	87.94	106.20	153	TWD	EP	98.43	111.54	101					
SSD	EP	77.00		186	WGK	EP	87.65	106.18	154	WDLH	EP	100.34		102					
TWM1	EP	81.13		192	WDLH	EP	87.72		156	CHY	EP	100.25	113.75	102					
EAS	EP	80.22		210	FULB	EP	86.48	105.64	161	WNT	EP	100.93	114.37	103					
SCZ	EP	82.50		221	CHK	EP	88.34		170	SGL	EP	101.44		103					
<hr/>																			
No.	:	44584																	
Origin Time	:	12-22 04:18:02.85																	
Epicenter	:	24.61°N 121.70°E																	
Depth	:	41.7																	
ML	:	4.37																	
STA.	PHASE	P_time	S_time	I	PGA	DIS.													
-----																			
TWE	IPC	70.31	75.11	2	3.2	12	TWL	EP	93.03	115.17	192	SCZ	EP	101.15	118				
ENT	IPC	70.44	75.42	3	10.0	13	SNS	EP	93.44	116.07	196	CHN8	EP	102.94	119				
TWC	IPC	70.34	75.29	2	5.8	15	CHN1	EP	92.90	116.08	198	SCL	EP	101.81	120				
SLBB	IPD	69.70	74.25	2	5.7	17	SGS	EP	93.19	116.16	203	WSF	EP	103.96	127				
ILA	IPC	70.68	76.52	1	2.3	17	TWG	EP	92.92		208	TCU	EP	103.63	127				
NDT	P	70.77	75.93	2	5.2	19	SLG	EP	94.91		208	WHP	EP	104.34	128				
NANB	IPC	70.35	75.44			20	TWH	EP	92.11		215	LAY	EP	100.90	128				
ENA	IPC	70.37	75.90	3	8.7	20	SCL	EP	96.83		220	WCHH	EP	104.15	129				
NWL	PD	71.25	76.64	2	3.9	27	SSD	EP	97.06		233	WSSB	EP	105.05	129				
NTC	PC	71.49	77.63	2	3.1	29	ECL	EP	97.06		235	WTC	EP	104.00	133				
NSK	IPD	71.97	77.80	2	3.9	35	TWM1	EP	97.87		236	WLCH	EP	107.18	138				
EGS	EP	71.77	78.81			35	PNG	EP	97.10		246	NNS	EP	104.92	138				
NNS	IPC	72.49	78.45	2	5.3	37	EAS	EP	100.11		261	TWQ1	EP	106.43	142				
NNSH	IPC	72.41	78.54	1	1.8	38	SSP	EP	102.14		262	ENA	EP	103.86	142				
TIPB	IPC	72.79	79.25			42	WSSB	EP	101.18		262	NANB	EP	103.61	142				
TWA	IPD	72.73	79.20			42	SCZ	EP	102.14		271	WDJ	EP	107.47	148				
NHDH	IPD	72.60	79.25	2	4.3	43	LAY	EP	101.60		285	NSY	EP	107.35	149				
EOS1	PC	73.36	80.21	1	1.2	43	KNM	EP	109.37		347	TWK1	EP	105.29	149				
ETLH	PC	73.20	80.47	2	3.1	49	<hr/>							PTSB	EP	107.02	127.08	155	
TAP	IPD	73.52	81.10			51	No.	:	44594						NDT	EP	107.97	157	
NWF	IPC	73.87	81.14	1	1.4	51	Origin Time	:	12-22 08:01:21.88						NMLH	EP	108.98	160	
TWB1	IPC	73.92	81.28			53	Epicenter	:	23.19°N 121.38°E						ENT	EP	108.22	161	
WLTB	IPD	74.22	82.10			53	Depth	:	18.9						NST	EP	108.78	164	
TWS1	IPD	74.83	83.78	1	2.4	61	ML	:	3.54						NSK	EP	108.08	164	
NCU	IPD	75.39	84.55	1	1.7	65	STA.	PHASE	P_time	S_time	I	PGA	DIS.	TWC	EP	107.95	164		
ANP	EP	74.89	83.01			65	-----							LIOB	EP	108.95	165		
NCUH	PD	75.47	84.66			66	FULB	IPC	85.89	89.27		8	EOS1	EP	108.14	168			
NTS	P	75.43	84.68	1	1.8	66	CHK	IPC	86.10	89.00	2	3.2	10	TWE	EP	108.88	172		
WHF	IPC	75.86	85.45	1	1.9	67	TWF1	IPD	87.22	91.19		19	WDG	EP	109.89	174			
LIOB	IPD	76.28	85.70			69	EHY	IPD	89.19	94.32	1	1.2	35	SLBB	EP	108.78	175		
NST	IPD	76.32	85.88	1	.8	70	ELD	IPD	89.02	93.90	1	1.1	36	NWL	EP	109.62	176		
HWA	P	75.33	85.83			70	TWG	IPC	91.09	97.98		51	PNG	EP	110.93	189			
HSN	P	76.57	85.64			74	EGFH	EP	91.38		53	TIPB	EP	112.52	202				
TWY	IPC	76.47	85.86			74	TTN	EP	92.44		53	KNM	EP	129.71	341				
ENLB	EP	75.80	87.54			78	YUS	IPD	92.21	98.74		54	<hr/>						
WHP	PD	79.06	89.21			85	TWH	P	91.79	99.40		58	No.	:	44740				
OWD	EP	78.81	89.29			90	STY	IPD	93.32	101.00		62	Origin Time	:	12-23 15:28:41.05				
ESL	IPC	77.13				92	ALS	PD	94.57	103.57		67	Epicenter	:	24.46°N 121.90°E				
NMLH	EP	79.29	92.29	1	1.1	93	ESL	EP	93.60			69	Depth	:	21.1				
NSY	PD	80.23	92.61			97	WTP	IPD	96.24	106.48		77	ML	:	3.11				
TWQ1	IPD	80.18	92.87			98	WHY	EPD	95.96	105.66		77	STA.	PHASE	P_time	S_time	I	PGA	DIS.
DPDB	PC	80.97	93.12			101	SLG	EPD	95.70	105.26		77	-----						
PTSB	EP	80.19	93.40			103	ECL	P	94.35	103.21		78	NANB	IPD	45.56	48.63		15	
EGFH	EP	78.83				107	SGS	EP	95.83	106.41		81	ENA	IPD	45.61	48.66	2	6.7	15
WDJ	EP	81.67	95.33			111	CHN4	IPD	97.02	107.99		82	TWC	IPD	45.95	48.81	2	5.1	17
SML	PC	82.59	96.21			114	ENLB	EP	95.34	107.11		82	EOS1	PC	47.05	51.59	2	3.2	25
TYC	IPC	82.93	96.07			115	CHN5	IPD	97.49	108.78		84	TWE	IPD	48.79	53.26		36	
TCU	EP	82.50	97.76			115	CHN1	IPD	97.79	109.27		86	ILA	IPD	49.05	54.40		37	
WCHH	EP	83.93	99.17			130	TWL	IPD	98.28	110.43		89	ENT	IPD	49.03	54.33	1	.9	38
WNT	EP	84.72				130	SNS	PD	98.21	110.06		90	NDT	IPD	49.60	54.95		42	
WJS	EP	84.92	101.12			132	SSD	EP	96.89			90	SLBB	IPD	48.78	53.84		42	
							HWA	EP	97.15			90	EGS	P	49.68	54.76		43	



Table 3 (Continued)

NTC	EPC	49.85	44	NNSH	IPD	30.29	32.67	20	SCZ	EP	63.80	229		
ETLH	EPD	50.09	50	NNS	IPD	30.55	33.26	1 1.0	-----					
TWD	PC	50.26	51	TWD	P	31.48	34.71	25	No.	:	44848			
NNSH	EP	50.94	52	WHF	IPC	31.69	34.85	1 2.1	Origin Time	:	12-24 16:50:32.39			
NNSH	P	50.95	53	ENA	IPC	31.88	35.59	2 2.6	Epicenter	:	24.39°N 121.91°E			
NWL	EPD	51.19	53	NANB	PC	31.89	35.35	31	Depth	:	24.9			
TIPB	P	51.82	57	TWT	PC	32.87	36.47	1 1.0	ML	:	3.75			
NSK	IPD	52.09	59	NDT	IPC	33.15	36.85	35	STA. PHASE P_time S_time I PGA DIS.					
HWA	EP	52.98	60	HWA	EP	33.56	37.99	36	-----					
TWB1	PC	52.27	61	ENT	IPC	33.95	38.69	40	NANB	IPC	37.58	41.08	16	
NHDH	EP	54.01	67	ENLB	EP	34.19		43	ENA	IPC	37.61	41.28	3 13.2	17
ENLB	EP	53.36	68	NSK	PC	35.03	40.25	45	TWC	IPD	38.42	42.48	1 2.0	24
NWF	EP	54.07	69	OWD	PC	34.97	40.44	48	EOS1	PD	39.19	44.70	3 11.5	27
WHF	IPC	53.90	72	TWC	IPC	35.45	41.16	52	TWE	IPD	41.39	47.21		42
TAP	EP	54.80	75	TWE	IPC	35.94	41.80	52	ENT	IPC	41.38	47.60	1 1.2	43
TWT	EP	55.10	78	ESL	IPC	35.61		1 0.9	ILA	IPD	41.67	47.41		43
WLTB	EP	55.75	79	SLBB	EP	35.39	42.63	54	TWD	IPD	41.72	49.05		46
ESL	EP	55.47	85	NWL	EPC	36.51		54	NDT	IPC	41.86	48.11		46
TWS1	EP	57.31	86	WHP	PC	37.04	43.51	55	ETLH	PD	41.73	49.28	1 2.0	48
ANP	EP	56.96	89	ILA	EP	38.04	45.16	59	SLBB	IPC	41.28	48.02		48
NTS	EP	57.86	90	NST	IPC	38.40	45.84	62	EGS	PD	42.30	48.71		49
NCUH	EP	57.87	92	LIOB	IPC	38.57	46.10	62	NTC	EP	42.31	49.17		51
LIOB	EP	57.81	92	DPDB	PC	38.30	45.55	63	NNS	P	42.99	50.37	1 1.0	54
NST	EP	57.91	92	EGFH	EPC	38.27		68	NNSH	P	42.85	49.97		54
WHP	EP	58.87	98	EOS1	P	39.44	48.70	71	HWA	EP	43.41			55
HSN	EP	59.35	99	NTC	EP	39.62		72	NWL	EP	43.54	50.76		59
EGFH	EP	57.79	99	TWQ1	EP	40.42	49.34	72	ENLB	P	43.51	53.83		62
DPDB	EP	60.10	109	SML	P	39.90	48.57	73	NSK	PC	44.26	52.31		63
NSY	EP	62.23	114	NSY	EP	41.04		74	TIPB	IPD	44.41	52.20		64
EHY	EP	60.04	120	TYC	PC	40.11	48.63	75	TWB1	EPD	44.91	53.26		68
TYC	EP	62.09	121	NHDH	EP	40.82		75	WHF	IPD	45.54	54.75		70
TCU	EP	63.78	128	NMLH	EP	41.16	50.87	76	TWA	EP	46.18	55.26		72
WHY	EP	64.39	135	TWA	EP	40.29	49.85	77	NHDH	EP	46.18	55.82		74
TWF1	EP	62.10	136	PTSB	EP	42.12		81	NWF	IPD	46.48	56.10		76
WJS	EP	65.49	138	TCU	EP	43.01		83	TWT	EP	46.95	56.91		77
WNT	EP	65.64	138	TIPB	P	41.08	50.44	83	ESL	EP	46.31	56.96		80
YUS	EP	64.34	143	TAP1	EP	41.15		83	TAP1	P	47.95	58.29		82
FULB	EP	65.19	152	WDJ	EP	43.55		86	TAP	EP	47.97	58.53		82
ALS	EP	66.92	152	EHY	EP	41.72	52.11	87	WLTB	EP	48.19	58.13		84
CHN5	EP	67.75	156	TWS1	EP	43.72		91	OWD	EP	48.35			89
WGK	EP	68.33	159	WHY	EP	42.51		91	TWS1	P	49.59	61.83		92
WDLH	EP	68.35	162	NWF	EP	43.15		92	EGFH	EP	48.45			94
ELD	EP	66.59	166	WNT	EP	43.59		92	LIOB	EP	49.90	60.67		95
CHN4	EP	71.20	180	TWB1	EP	43.09		95	NST	P	49.92	61.53		95
CHY	EP	71.32	183	WCHH	EP	44.70		97	ANP	EP	49.78			95
STY	EP	71.36	184	NTS	EP	44.77		97	NCU	EP	50.19	63.37		96
WTP	EP	71.56	186	ANP	EP	44.55		99	NTS	EP	50.35			97
WSF	EP	71.82	192	YUS	EP	44.16	57.72	103	NCUH	EP	50.26	63.48		97
TWL	EP	72.42	194	TWF1	EP	44.43	56.90	104	WHP	EP	50.52	62.34		99
WLG	EP	71.88	195	ALS	EP	45.79		109	TWY	EP	51.13	62.94		102
SNS	EP	72.97	197	CHN5	EP	46.69	62.47	112	HSN	EP	51.23	65.03		103
CHN1	EP	73.14	198	WGK	EP	47.75		114	DPDB	PD	51.22	63.91		107
TWG	EP	71.47	199	WDLH	EP	47.56		117	EHY	EP	50.39			115
SGS	EP	72.64	202	FULB	EP	47.96	63.07	121	TWQ1	PC	53.26	67.69		115
SLG	EP	74.02	206	ELD	EP	48.72	64.38	130	NMLH	EP	53.28			115
SSD	EP	75.43	228	CHN4	IPD	51.05	69.34	137	NSY	EP	53.75	68.59		116
TWM1	EP	77.74	234	CHY	EP	50.65		138	SML	P	52.38	66.94		116
EAS	EP	77.82	253	STY	EP	51.66		144	TYC	EP	52.75	67.49		119
SCZ	EP	81.04	264	WTP	P	51.68	71.01	144	PTSB	EP	54.13			122
-----				TWL	EP	53.06	72.76	151	TCU	EP	55.06	72.13		127
No.	:	44791		SNS	EP	53.25		155	WDJ	EP	55.15	71.82		129
Origin Time	:	12-24 01:59:26.11		CHN1	EP	53.49		155	TWF1	EP	52.18	69.09		130
Epicenter	:	24.28°N 121.49°E		SGS	EP	53.79		161	WHY	EP	54.58			132
Depth	:	5.7		SLG	EP	55.72		166	WJS	EP	55.73	74.29		136
ML	:	3.20		TWG	EP	53.43		167	WNT	EP	56.31			136
STA. PHASE P_time S_time I PGA DIS.				ECL	EP	58.80		194	YUS	EP	55.29	71.47		139
-----				PNG	EP	59.79		211	WCHH	EP	57.10			142
ETLH	PC	28.74	29.97	3 13.9	8	EAS	EP	62.99	220	FULB	EP	55.21		146

Table 3 (Continued)

ALS	EPD	56.76		148	NST	EP	62.43	73.11	92	HEN	IPC	31.90	43.44		85						
CHK	EP	56.53		153	CHK	EP	60.70		92	TWK1	IPC	31.76	43.54		87						
WGK	EP	59.01	78.75	157	SLBB	EP	61.03		92	WTP	IPD	32.55	44.81	1	1.2 89						
WDLH	EP	58.90	79.82	160	LIOB	EP	62.62	73.89	93	SEB	IPC	31.98	44.28		90						
ELD	EP	56.66		161	NWL	EP	62.42		94	SNJ	EPD	32.81	44.97	1	1.6 90						
CHN2	EP	61.42		174	EOS1	EP	62.87	76.50	94	WLCH	EPC	33.82			91						
WTC	EP	60.85		175	ELD	EP	60.58		94	CHN1	IPD	32.61	44.82	1	1.0 92						
CHN4	P	61.35	83.26	177	WCHH	EP	63.76	76.93	96	WLC	PC	33.80	46.24	1	.9 92						
STY	EP	60.60	82.45	179	WGK	EP	63.77	76.31	97	EHY	IPD	32.09	43.70		96						
CHY	EP	62.58		180	WDJ	EP	64.33	77.08	98	SNS	PD	33.07	45.32		97						
WTP	EP	61.96	83.95	182	NMLH	EP	64.16		98	YUS	PD	34.06	46.60	1	1.1 97						
TWL	EP	63.31	86.56	190	PTSB	EP	63.24		98	WSSB	PD	33.73			97						
WSF	EP	62.76	85.84	190	WDLH	EP	64.16	77.69	100	CHN3	IPD	34.09	47.36	1	.9 99						
WLGB	EP	63.54	87.26	192	WLTB	EP	64.69		105	TWL	IPD	33.46	47.18		99						
TWG	EP	60.57		194	NTC	EP	65.20		108	CHN4	IPD	33.53	46.94		100						
SNS	EP	64.08	87.33	194	CHN4	EP	65.86	80.33	111	ALS	EPD	34.51	49.11	1	.9 104						
CHN1	EP	63.50		194	STY	EP	65.61	78.68	112	TAI1	EP	34.83	48.39		108						
SGS	EP	62.91	87.05	198	NHDH	EP	65.63	79.74	114	EGFH	EP	34.28	48.58	1	.8 115						
SLG	EP	64.62		201	WTP	EP	66.33	80.74	116	SCL	IPD	35.56	50.62	1	1.5 118						
CHN8	EP	65.27		207	TWA	EP	65.90	79.47	116	CHN5	PD	35.47	50.70		119						
ECL	EP	66.06		221	CHY	EP	66.52	82.16	117	WHY	PD	36.11	51.14		122						
SSD	EP	66.97		223	NCUH	EP	67.58		119	CHY	PD	36.00	51.37		123						
TWM1	EP	69.13		230	TIPB	EP	65.99	80.77	120	CHN2	IPD	36.05	51.02		123						
EAS	EP	69.41		247	TAP1	EP	67.82		123	CHN8	IPD	36.30	51.70		127						
WSSB	EP	71.46		256	TWL	EP	68.10		124	WLGB	IPD	36.81	52.48		131						
SCZ	EP	71.41		259	CHN1	EP	68.47	85.13	127	ESL	EPD	35.91	50.64		131						
KNM	EP	82.91		368	SNS	EP	67.54	84.80	128	WGK	IPD	37.13	53.08		132						
<hr/>					TWG	EP	66.51		129	WDLH	PD	37.27	53.49		134						
No.	:	44858				NWF	EP	67.82	83.27	130	WJS	P	38.02	54.61		139					
Origin Time	:	12-24 19:14:45.89				TWS1	EP	68.08		130	SML	IPD	38.43	55.83		140					
Epicenter	:	23.93°N 121.49°E				WLGB	EP	68.83	85.90	131	TYC	IPD	38.70	55.64		144					
Depth	:	13.7				SGS	EP	68.15	84.72	131	ENLB	EP	37.27	55.07		145					
ML	:	3.11				SLG	EP	69.39		134	OWD	EP	39.26	55.58		145					
STA. PHASE	P_time	S_time	I	PGA DIS.	NTS	EP	69.79		137	WNT	IPD	39.06	56.22		146						
<hr/>					ANP	EP	69.28		139	WSF	IPD	38.40	56.14		148						
ENLB	IPD	48.85	51.78		11	CHN8	EP	70.40		144	HWA	P	39.67	57.46		153					
HWA	IPD	50.20	52.96	2	3.1	13	ECL	EP	69.57		157	DPDB	EP	39.95	58.23		156				
ESL	IPD	49.48	51.72	3	14.6	13	EAS	EP	74.70		183	WML	EP	40.27	59.95	1	1.1 163				
TWD	IPD	50.58	53.49			20	SCZ	EP	76.63		193	TWD	EP	40.58	59.39		164				
EGFH	P	51.32	55.11	1	1.6	29	PNG	EP	76.89		200	WTC	EP	39.89	59.28		164				
ETLH	EPC	51.97	55.77	1	1.3	31	KNM	EP	92.50		329	WHF	P	41.52	60.10		166				
OWD	IPC	52.25	56.46	1	1.5	32	<hr/>									WDG	IPD	40.88	58.84		171
WHF	IPC	52.50	56.86	1	1.0	32	No.	:	44864	WCHH	EP	41.86	61.94	1	1.0	172					
TWT	P	55.19	60.69			48	Origin Time	:	12-24 20:29:15.72	TCU	EP	42.13	62.52			174					
EHY	EP	54.21	60.11			49	Epicenter	:	22.64°N 121.21°E	ETLH	EP	41.70	61.23			175					
NNSH	PD	56.42	62.97			57	Depth	:	64.4	TWT	EP	43.27	63.26			178					
NNS	PC	56.47	63.29			57	ML	:	4.92	WHP	EPD	43.56	64.61			183					
DPDB	IPD	56.62	63.85			58	STA. PHASE	P_time	S_time	I	PGA DIS.	TWQ1	P	44.86	66.00		193				
SML	PD	56.79	63.98			59	<hr/>					PNG	IPD	43.79	64.15	1	.9 196				
ENA	P	56.58	63.84			61	TTN	IPC	26.24	33.46	1	1.0	13	WDJ	EP	45.33	67.21		197		
NANB	P	56.57	63.31			61	TWG	IPC	25.88	33.05	2	3.2	23	NNSH	EP	45.77	66.95		198		
TWF1	EP	56.06	65.00			66	ECL	IPC	25.85	32.81	1	1.6	26	NNS	PC	45.80	68.18		199		
WHP	EP	58.50				67	TWH	IPC	25.95	33.14			28	NSY	P	46.09	67.55		201		
WHY	EPD	58.60	67.43			69	TAW	IPC	27.28	35.42	1	1.2	44	ENA	EP	45.42			204		
YUS	EP	59.05	67.67			72	EAS	IPC	27.70	36.17	1	2.4	46	NANB	EP	45.21	67.68		205		
NDT	EP	59.18	67.52			74	CHK	IPD	28.28	37.13	2	4.9	53	PTSB	EP	46.75			206		
WJS	EP	60.35	71.24			78	SSD	IPD	29.35	38.64	1	2.4	59	NMLH	EP	47.94			214		
ENT	EP	59.87	68.97			79	FULB	IPD	29.14	39.29			62	NDT	EP	48.17	71.96		219		
WNT	EP	61.38	71.69			81	ELD	IPD	29.51	39.11	1	1.8	63	NST	EP	47.78			221		
ALS	EP	60.82	70.36			83	SCZ	IPC	29.76	39.22			67	LIOB	EP	47.98			222		
FULB	EP	59.88				83	SSP	IPC	30.32	40.14			68	ENT	EPD	48.19	70.87		223		
NSK	P	60.75	70.05			83	SLG	IPD	30.43	40.76	1	.8	69	NSK	PD	49.38	73.07		225		
TWC	EP	60.46	70.53			84	STY	IPD	30.92	41.42	1	1.3	73	TWC	EP	48.87	73.92		227		
TCU	EP	62.47				85	SGL	EP	31.28	42.50			73	EOS1	EP	50.07	74.70		230		
TWQ1	EP	62.20	73.04			85	LAY	P	29.39	40.73	2	4.6	75	TWE	EP	49.45			234		
TWE	EP	61.31				89	TWF1	IPD	30.12	40.56			79	SLBB	EP	49.93	75.76		237		
CHN5	P	62.33	74.32			90	SGS	EPD	30.60	42.43			79	NWL	EP	51.07			238		
NSY	EP	63.07	74.69			91	TWM1	IPD	32.43	44.26	1	.9	82	ILA	EP	52.33			241		

Table 3 (Continued)

HSN	EP	52.39			242	TWC	EP	74.63	87.54	111	WHP	EP	54.28			80				
WLTB	EP	53.02			244	NST	PD	75.81	88.73	112	NNSH	EP	54.34	64.12		82				
NTC	EP	52.90			252	NMLH	EP	76.65		114	NNS	P	54.63	64.76	2	3.0	83			
NCU	EP	54.58			257	LIOB	PD	76.18	89.35	114	WGK	EP	56.34	67.56	3	8.4	84			
NCUH	EP	54.86			257	WLGB	EP	75.05	90.58	116	STY	EP	55.58				86			
NHDH	EP	53.62	81.12		258	TWE	EP	75.79	89.25	117	WDLH	EP	56.21	67.80			87			
TWA	EP	53.31	82.13		261	EOS1	EP	76.14		120	CHN4	P	56.45	66.85	2	4.7	89			
TIPB	EP	54.32	82.72		265	SLBB	EP	75.42	2 2.7	120	ENA	EP	54.28				89			
TAP	EP	54.14			267	WSF	EP	76.56		121	NANB	EP	54.22	66.05			89			
TWS1	EP	55.78			273	NWL	EP	76.63	90.80	121	WTP	EP	57.27				92			
TWB1	EP	55.41	85.25		273	CHN3	EP	78.19	3 12.8	126	WCHH	EP	58.00				95			
NWF	EP	55.50			275	ECL	EP	77.13		128	TWQ1	EP	58.40	71.84			96			
NTS	EP	57.25			280	SSD	EP	77.49		130	CHY	EP	58.88	71.31			100			
ANP	EP	56.21			283	WLTB	EP	78.37	93.31	130	TWG	EP	57.55				101			
TWY	EP	55.92			294	HSN	EP	79.27		133	TWL	P	58.85	71.71	2	2.7	102			
KNM	EPD	63.09			355	NTC	EP	77.64		136	NDT	EP	58.11				102			
<hr/>																				
No.	:	44902																		
Origin Time	:	12-25 07:38:55.70																		
Epicenter	:	23.68°N 121.42°E																		
Depth	:	19.0																		
ML	:	4.33																		
STA.	PHASE	P_time	S_time	I	PGA	DIS.														
EGFH	IPD	59.07	60.92	4	25.2	1	EAS	EP	81.30		155	TWC	EP	57.73	73.05		112			
ESL	IPD	59.99	62.49	3	24.4	14	TAW	EP	80.59		155	NMLH	EP	60.63		2	6.2	112		
EHY	IPC	60.51	63.58	4	53.7	21	TWS1	EP	81.55	102.76	157	LIOB	IP	60.47	74.58			113		
ENLB	IPC	61.74	66.34			30	NWF	EP	81.71		158	TWE	EP	59.57	74.63			118		
HWA	EP	63.78	68.78	1	.9	38	SSP	EP	82.62		158	SLBB	EP	59.98				121		
TWF1	PD	62.76	68.07	3	9.5	38	WSSB	EP	83.71		164	NWL	EP	61.37				121		
OWD	PD	63.33	67.69			38	SCZ	EP	83.22	103.10	166	ECL	P	61.66		2	7.3	128		
TWD	P	64.48	70.89			48	ANP	EP	83.19		166	SSD	EP	61.49		2	4.1	129		
YUS	PC	65.67		2	5.7	51	TWY	EP	84.74		177	NHDH	EP	63.56				142		
WHF	EP	65.48		1	1.1	53	WLCH	EP	88.03		181	TWA	EP	64.23				144		
FULB	EP	65.71	73.94			55	LAY	EP	81.61		182	TIPB	EP	63.41	82.31			149		
WHY	EP	66.48	72.66	1	1.3	57	WDG	EP	83.86	105.24	184	NWF	EP	67.05		2	4.1	158		
ETLH	PC	66.07	73.55	1	2.4	58	PNG	EP	85.81		189	<hr/>								
TYC	IPD	66.77	73.88			60	HEN	EP	87.93		198	No.	:	45001						
DPDB	IPD	67.35	74.28			63	TWK1	EP	87.56		202	Origin Time	:	12-26 14:52:52.74						
ALS	PC	67.84	75.27	1	1.2	64	KNM	EP	102.18		327	Epicenter	:	24.64°N 121.85°E						
CHK	EP	67.48		2	3.3	64	<hr/>													
ELD	PC	67.19		2	3.3	67	No.	:	44970											
TWT	IPD	68.30				68	Origin Time	:	12-25 22:31:40.13											
WNT	IPD	70.75	80.75			76	Epicenter	:	23.68°N 121.39°E											
WHP	PD	70.18				81	Depth	:	16.7											
NNSH	EP	70.12		2	3.6	83	ML	:	3.37											
NNS	IPC	70.42	80.44			83	STA.	PHASE	P_time	S_time	I	PGA	DIS.							
WGK	EP	71.84	83.14	1	.8	86	<hr/>													
ENA	EP	70.26	81.43	1	1.7	89	EGFH	IPD	43.23	44.90	2	4.3	3	TWC	IPC	63.91	71.70		3	
NANB	EP	70.18				89	ESL	IPD	44.15	46.60	2	6.9	15	ILA	P	64.17	73.31		16	
WDLH	EPD	72.20	83.42			89	EHY	IPC	44.71	47.76	2	3.4	21	TWE	IPC	64.44	72.79		18	
TCU	EP	72.87				90	ENLB	EP	45.94			32	NTC	EP	64.33	72.26			23	
CHN4	PC	72.51		2	4.2	91	OWD	IPD	47.52	51.85	1	1.5	37	SLBB	IPC	63.55	71.88	1	.9	24
CHN2	EP	73.22	85.99			97	TWF1	P	47.16	52.41		37	NANB	P	64.42	73.05			25	
WCHH	EP	73.65	85.83	2	7.1	97	HWA	EP	47.89	53.59		39	ENA	EP	64.52	73.22	1	1.1	26	
TWQ1	P	73.96	87.13			98	TWD	EP	48.76	55.02		49	ENT	PD	64.69	73.41	1	2.0	27	
TWG	EP	72.60	84.68			101	YUS	P	49.88	55.59	2	7.6	49	EOS1	EP	64.72	73.32			30
NDT	EP	73.16	85.55			102	WHF	IPD	49.76	56.19		52	NDT	IPD	64.96	73.42			34	
TWL	EP	74.37				104	FULB	EP	50.21	58.72		54	TIPB	IPC	64.89	73.15			36	
CHN1	EP	74.42		1	1.8	106	WHY	EP	50.80	57.32		55	NWL	IP	64.91	73.42			38	
SNS	EP	74.45	87.86			106	ETLH	P	50.18	57.50		58	TWB1	IPC	65.05	73.31			43	
ENT	EP	73.40				107	DPDB	IPD	51.45	58.77		61	NWF	IPC	65.69	74.41			48	
SGS	EPC	74.03				107	ALS	IPC	52.09	59.46		62	NHDH	PC	65.67	74.84			48	
WDJ	EP	75.19	90.00			108	ELD	P	51.36	59.66		66	NSK	IPD	65.61	74.74			49	
SLG	EP	74.78	88.30			109	TWT	IPD	52.45	59.86		67	NNSH	IPD	66.41	75.81			52	
NSK	EP	74.55	87.48			110	WJS	EP	53.68	63.23	3	10.6	69	NNSH	PD	66.39	75.67			53
PTSB	EP	75.88	90.74			111	CHN5	EP	54.08		2	5.2	73	ETLH	EPD	66.54	76.59	1	.8	60
TWH	EP	72.63				111	WNT	IPD	54.87	65.56	2	2.9	74	WLTB	IPD	67.20	77.87			64
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Table 3 (Continued)

TWY	P	68.03	79.24	74	WHF	P	48.26	53.38	39	TIPB	EP	53.25	64.05	97
NCU	PD	68.11	79.59	75	NNSH	PC	49.32	55.18	46	NSY	EP	54.32		97
NCUH	EP	68.17	79.25	76	NNS	P	49.48	55.60	46	YUS	EP	53.75	67.01	99
HWA	EP	67.88		77	TWT	EP	50.72	57.46	53	TCU	EP	54.30		100
WHF	PD	69.02	80.60	80	EGFH	EP	50.48		54	WJS	EP	54.18		100
TWT	P	69.58	81.36	82	NDT	P	51.32	58.55	57	NMLH	EP	54.93		101
LIOB	PD	68.98	80.63	84	TWC	EP	51.32	58.60	59	TWB1	EP	54.64	66.96	105
NST	IPD	68.99	80.80	85	ENT	PD	51.69	59.10	59	NWF	EP	55.32		107
ENLB	EP	68.74	82.07	85	TWE	EP	53.17	61.75	67	FULB	EP	54.32	70.08	107
HSN	P	69.14	80.94	87	EOS1	EP	53.15		68	ALS	EP	55.74	69.84	109
WHP	PD	71.42	84.17	100	NSK	P	53.65	62.13	69	CHN5	EP	56.98	72.29	115
ESL	P	69.59	81.98	100	SLBB	EP	53.03	62.49	71	CHK	EP	55.79	71.51	115
OWD	EP	70.61	84.20	102	WHP	EP	54.05	64.10	75	ELD	EP	55.65	71.55	121
NMLH	EPD	71.59	85.50	108	NWL	EP	54.61	63.76	76	CHN4	EP	60.69	78.74	137
NSY	EPD	72.46	86.35	112	TYC	EP	56.22	65.55	83	WTP	EP	60.99	79.23	143
DPDB	EP	72.91	87.81	115	NST	EP	56.15		88	TWL	EP	63.90		151
EGFH	EP	71.53	85.52	115	LIOB	EP	57.36		88	SNS	EP	61.97		154
PTSB	EP	72.82		118	TWF1	EP	56.50	68.84	91	TWG	EP	61.53		154
WDJ	EP	73.85	88.81	126	TIPB	EP	57.93	68.99	97	SGS	EP	61.48		158
TCU	EP	74.03		130	YUS	EP	58.76		99	ECL	EP	65.19		182
EHY	EP	74.73	89.13	136	FULB	EP	59.37		107	EAS	EP	69.47		208
WNT	P	76.10	93.65	144	ALS	EP	60.12		108	SCZ	EP	70.89		219
WHY	EP	76.59		145	CHN5	EP	61.28		115					
WJS	EP	76.24	93.44	145	CHN4	EP	64.91		137	No.	:	45280		
WCHH	EP	75.57	93.43	145	WTP	EP	65.26		142	Origin Time	:	12-29 08:32:40.70		
YUS	EP	78.22	96.10	156	TWL	EP	66.79		150	Epicenter	:	24.19°N 121.78°E		
ALS	EP	79.11	98.50	163						Depth	:	8.2		
CHN5	P	78.79	98.15	166	No.	:	45265			ML	:	3.60		
WGK	P	78.95	98.82	167	Origin Time	:	12-29 02:02:36.04			STA. PHASE	P_time	S_time	I	PGA DIS.
FULB	EP	78.23	97.43	169	Epicenter	:	24.11°N 121.67°E			-----				
WDLH	EP	79.00	98.97	170	Depth	:	8.4			TWD	IPD	45.11	48.24	21
CHK	EP	78.66		177	ML	:	2.96			ENA	IPD	45.83	49.27	2.8 26
WTC	EP	79.61	99.87	180	STA. PHASE	P_time	S_time	I	PGA DIS.	NANB	IPD	45.78	49.18	26
ELD	EP	79.60	100.20	181	-----					HWA	EP	47.36		29
CHN2	EP	81.33	102.40	186	TWD	IPD	38.21	39.74	1.2 7	ETLH	PD	46.55	50.51	1.2 30
CHY	EP	81.75	103.70	191	HWA	EP	40.03	43.03	15	ENLB	PD	48.14	55.72	36
STY	EP	83.07	106.01	197	ETLH	PD	40.54	43.67	1.3 22	TWC	IPD	49.28	54.91	46
WSF	EP	81.82	104.53	198	ENLB	EP	40.84	45.56	23	NNS	IPD	49.97	56.02	48
WTP	EP	82.77	104.94	198	ENA	IPD	42.80	47.35	1.0 36	NNSH	PD	49.70	55.54	48
WLGB	EP	82.73	106.39	203	NANB	IPD	42.80	47.07	36	WHF	IPD	50.36	57.00	51
SNS	EP	83.69		209	ESL	EP	43.14		40	NDT	IPD	50.68	57.43	52
CHN1	EP	83.65	107.58	209	WHF	PD	43.65	48.91	40	EOS1	PD	51.03	58.96	53
SGS	EP	84.66	108.86	215	NNSH	PD	44.71	50.62	46	ENT	IPD	50.72	57.70	1 .9 53
TWG	EP	83.67	105.35	216	NNS	P	44.92	51.03	46	ESL	EP	50.41		54
SLG	EP	85.56		219	OWD	EP	46.19		52	TWE	IPD	51.69	58.88	59
SCL	EP	86.90		233	TWT	EP	46.33	52.75	54	TWT	EP	52.70	60.20	63
SSD	EP	88.88	115.48	243	EGFH	EP	45.96	53.35	54	ILA	EP	52.45	61.32	63
ECL	EP	87.17		243	NDT	PD	46.71	53.75	57	SLBB	P	51.69	60.16	63
PNG	EP	88.58	116.61	261	TWC	EP	46.68	53.42	58	OWD	EP	53.40		66
EAS	EP	90.71		269	ENT	PD	47.06	54.45	59	NSK	IPD	53.38	61.36	67
SSP	EP	92.45		272	EOS1	EP	48.53		67	EGFH	EP	53.26	62.99	67
SCZ	EP	93.27	122.63	280	TWE	P	48.33	56.60	67	NWL	P	53.65	62.25	70
KNM	EP	100.65		362	NSK	P	48.94	57.21	69	NTC	EP	54.08		73
					SLBB	EP	48.22		71	EGS	EP	53.96	63.61	73
No.	:	45052			ILA	EP	48.98		73	WHP	EP	56.25	66.91	85
Origin Time	:	12-27 02:24:40.73			EHY	EP	48.51		75	TIPB	IPD	56.07	66.04	86
Epicenter	:	24.11°N 121.66°E			WHP	P	50.25	59.57	75	DPDB	EP	56.91	67.94	88
Depth	:	8.8			DPDB	EP	50.24		76	EHY	EP	56.04	69.32	88
ML	:	2.56			NWL	EP	49.71		76	TWA	P	56.88	67.13	89
STA. PHASE	P_time	S_time	I	PGA DIS.	NTC	EP	50.76		84	WLTB	P	57.73	68.78	90
-----					TYC	P	51.43	60.40	84	NST	EP	57.63	68.57	92
TWD	IPD	42.87	44.40	1 1.1 6	EGS	EP	52.09	61.56	86	LIOB	EP	58.19	68.73	92
HWA	P	44.46	47.35	15	NST	EP	52.29	62.88	88	TWB1	EP	56.85	68.06	92
ETLH	PC	45.22	48.15	1 1.0 21	LIOB	EP	52.74		89	NWF	EP	58.58	69.66	97
ENLB	EP	45.74		23	TWF1	EP	52.18	64.02	91	TAP	EP	57.99	70.08	97
ENA	P	47.51	51.94	36	WLTB	EP	52.77		92	TYC	EP	58.55		97
NANB	P	47.44	52.00	36	TWQ1	EP	53.79		94	TWQ1	EP	60.41		102
ESL	P	47.67	52.78	39	WHY	EP	53.42		94	NCU	EP	60.41		104

Table 3 (Continued)

TWF1	EP	58.61	73.40	104	CHN5	EP	90.39	100.81	83	TWY	EP	63.76	76.44	99
HSN	EP	59.81		104	NDT	EP	90.03	99.91	84	DPDB	EP	64.30	75.94	102
NCUH	EP	60.17		105	ELD	EP	89.36	99.28	84	SML	EP	65.53		111
NSY	EP	60.53		105	TWQ1	EP	91.35	103.02	87	EHY	EP	64.88		112
TWS1	EP	60.50		107	ENT	EP	90.83	101.34	88	TYC	EP	65.75	78.57	113
NMLH	EP	61.46		107	NSK	EP	91.68	101.88	92	ALS	EP	71.11		144
WHY	EP	60.96		108	TWC	EP	91.35		94	CHN5	EP	70.95		148
TCU	EP	62.52		111	WDLH	EP	91.81		94	CHN4	EP	75.45		172
PTSB	EP	60.82		112	NST	EP	92.56	104.31	97	TWL	EP	77.67		185
ANP	EP	60.48		112	LIOB	EP	92.62	104.62	99					
YUS	EP	61.03		114	WDJ	EP	93.56	107.07	99					
WJS	EP	61.97		114	TWE	EP	92.36	104.35	99					
WDJ	EP	62.15		116	PTSB	EP	92.02		100					
FULB	EP	61.37		120	NMLH	EP	93.44		102					
TWY	EP	62.45		121	SLBB	EP	92.58		102					
ALS	EP	62.69	78.13	123	CHN4	EP	93.32	105.76	102					
WCHH	EP	62.98		125	STY	EP	93.02		102					
CHK	EP	61.80		127	NWL	EP	93.08		103					
CHN5	EP	64.29	80.61	129	WTP	EP	94.44	107.00	107					
ELD	EP	62.63	80.83	135	TWL	EP	95.66	109.91	115					
WGK	EP	65.16		135	CHN1	EP	96.96	111.25	118					
CHN4	EP	67.47		152	SNS	EP	96.73	111.06	119					
STY	EP	66.82	86.23	153	TWG	EP	95.02		119					
CHY	EP	68.40		157	SGS	EP	96.24	111.31	121					
WTP	EP	68.08		157	SLG	EP	96.55		124					
TWL	EP	69.51		165	TWA	EP	96.49		126					
TWG	EP	67.70		167	TIPB	EP	96.90		130					
SNS	EP	69.50		169	ECL	EP	98.56		146					
CHN1	EP	69.63		169	SCL	EP	100.41		147					
SLG	EP	70.90		175										
SSD	EP	72.79		197										
TWM1	EP	74.81		204	No.	:	45422							
SCZ	EP	77.60	106.19	233	Origin Time	:	12-30 21:30:46.32							
PNG	EP	77.21		235	Epicenter	:	24.40°N 121.85°E							
WDG	EP	78.02		238	Depth	:	14.9							
					ML	:	2.56							
					STA. PHASE	P_time	S_time	I	PGA	DIS.				

No.	:	45369												
Origin Time	:	12-30 09:49:15.07												
Epicenter	:	23.84°N 121.45°E												
Depth	:	17.3												
ML	:	2.79												
STA. PHASE	P_time	S_time	I	PGA	DIS.									
-----														
ESL	IPC	78.37	80.23	3	24.9	3								
ENLB	EP	78.86	82.40			17								
EGFH	P	79.49	82.38	2	3.0	19								
HWA	EP	80.60				22								
OWD	EP	81.37	85.54			30								
TWD	EP	81.48	85.32			30								
WHF	EP	82.46	87.36			37								
EHY	P	82.20	87.59	1	1.1	39								
ETLH	P	82.80	87.72			40								
TWT	PD	85.35	91.57			53								
TWF1	EP	84.70	92.18			56								
DPDB	PD	85.67	92.25			57								
TYC	PD	85.85	92.72			59								
WHY	EP	86.94	94.14			62								
YUS	EP	86.76	94.01			63								
NNSH	EP	86.84	94.38			65								
NNS	P	87.14	95.16			66								
WHP	P	87.80	96.33			70								
ENA	EP	87.18				71								
NANB	P	86.90	95.69			71								
FULB	EP	87.73	98.10			73								
WJS	EP	88.55	98.07			73								
ALS	EP	88.71	97.58			74								
WNT	EP	89.34				77								
CHK	EP	88.58				82								
NANB	IPD	49.65	51.66			10								
ENA	IPD	49.67	51.74	3	13.9	10								
TWC	IPC	51.29	54.41			23								
EOS1	P	52.82	58.05			33								
ENT	IPC	54.08	58.88			38								
TWE	IPC	54.17	58.95			39								
NDT	PC	54.43	59.20			40								
ILA	EP	54.27	60.01			41								
ETLH	PD	54.08	59.88			42								
TWD	PC	54.05	59.30			43								
SLBB	IPC	54.28				44								
NNS	P	55.40	61.12			47								
NNSH	P	55.27	60.82			48								
NTC	EP	55.78				50								
HWA	EP	56.00				52								
NWL	EP	56.32	63.24			54								
NSK	P	57.12	64.18			57								
TIPB	P	57.92	65.24			63								
WHF	P	57.90	66.00			64								
TWB1	EP	59.14				68								
TWA	EP	59.19				69								
TWT	P	59.28	67.53			71								
NWF	P	60.15	68.74			74								
ESL	EP	59.30				77								
WLTB	EP	61.04	70.15			78								
LIOB	EP	62.72	73.08			88								
NST	EP	62.63	72.79			89								
TWS1	EP	63.19				89								
EGFH	EP	62.02	73.30			91								
WHP	EP	63.32	73.98			92								
ANP	EP	63.16				92								

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編輯：地震測報中心  
地址：10048臺北市公園路64號  
電話：(02) 2349-1181  
傳真：(02) 2349-1178  
印刷者：彰化縣喜樂小兒麻痺關懷協會  
地址：10469臺北市新生北路2段137巷3號1樓  
電話：(02) 25615980, 25518918

經銷者：五南文化廣場  
地址：40042臺中市中山路6號  
電話：(04) 2226-0330  
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