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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 150 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 150 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.

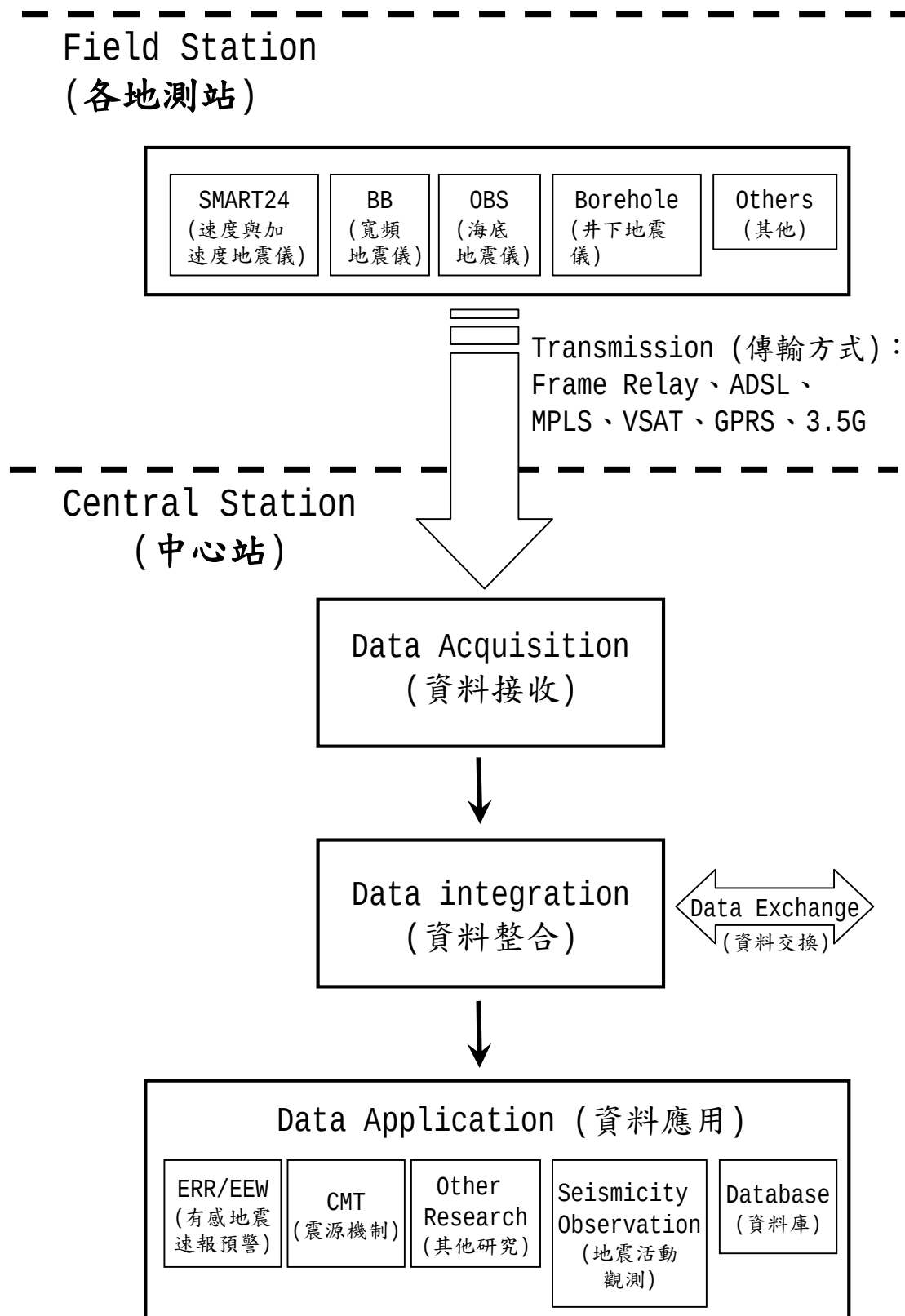


Figure 1 Configuration of CWBSN24 System

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. BAC	新 北 市	25.00	121.44	5	☆		
4. CHK	成 功	23.10	121.37	34	☆		
5. CHN1	楠 西	23.18	120.53	217	☆	☆	
6. CHN2	民 雄	23.53	120.47	45	☆	☆	
7. CHN3	新 化	23.08	120.36	50	☆	☆	
8. CHN4	草 山	23.35	120.59	957	☆	☆	
9. CHN5	草 嶺	23.60	120.68	840	☆	☆	
10. CHN8	義 竹	23.35	120.22	6	☆	☆	
11. CHY	嘉 義 井	23.50	120.43	27	☆		
12. DPDB	大 坪 頂	24.03	120.93	650	☆		☆
13. EAS	安 朔	22.38	120.86	445	☆	☆	
14. ECL	太 麻 里	22.60	120.96	70	☆	☆	
15. EDH	東 河	22.97	121.30	79	☆		
16. EGFH	光 復 井	23.67	121.43	132	☆		
17. EGS	龜 山 島	24.84	121.94	3	☆	☆	
18. EHY	紅 葉	23.50	121.33	237	☆	☆	
19. ELD	利 稻	23.19	121.03	1040	☆	☆	☆
20. ENA	南 澳	24.43	121.75	113	☆	☆	
21. ENAH	南 澳 井	24.45	121.81	4	☆		
22. ENT	牛 鬥	24.64	121.57	280	☆	☆	
23. ESL	西 林	23.81	121.44	178	☆	☆	
23. ETLH	太 魯 閣	24.21	121.48	969	☆		
24. EYUL	玉 里	23.35	121.32	165	☆		
25. FULB	富 里	23.20	121.29	376	☆		☆
26. FUSS	福 壽 山	24.25	121.24	2247	☆		
27. HEN	恆 春	22.00	120.75	22	☆		
28. HSN	竹 北	24.83	121.01	34	☆	☆	
29. HWA	花 蓮 井	23.98	121.61	16	☆		
30. ICHU	義 竹	23.36	120.28	37	☆		
31. ILA	宜 蘭 井	24.76	121.76	7	☆	☆	
32. KAU	高 雄	22.57	120.32	2	☆		
33. KNM	金 門	24.41	118.29	44	☆	☆	
34. LAY	蘭 嶼	22.04	121.56	324	☆	☆	

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
35. LDU	綠 島	22.67	121.47	23	☆		
36. LIOB	獅 頭 山	24.65	121.02	330	☆		☆
37. LONT	鹿 野	22.91	121.13	210	☆		
38. MSU	馬 祖	26.17	119.92	98	☆		
39. NCU	中 大	24.97	121.19	134	☆	☆	
40. NCUH	中 大 井	24.97	121.18	153	☆		
41. NDT	大 同	24.60	121.51	439	☆		
42. NHDH	新 店	24.96	121.53	41	☆		
43. NHW	新 屋	25.01	121.05	133	☆		
44. NJD	竹 東	24.74	121.09	150	☆		
45. NJN	竹 南	24.68	120.87	5	☆		
46. NMLH	苗 栗 井	24.54	120.79	201	☆		
47. NNS	南 山	24.44	121.38	1140	☆	☆	
48. NNSH	南 山 井	24.43	121.38	1106	☆		
49. NOU	基 隆 市	25.15	121.77	10	☆		
50. NSK	三 光	24.67	121.37	682	☆	☆	
51. NSM	石 門	25.29	121.59	55	☆		
52. NST	南 庄	24.63	121.01	164	☆	☆	
53. NSY	三 義	24.41	120.77	311	☆	☆	
54. NTC	頭 城 井	24.85	121.83	4	☆		
55. NTS	淡 水 井	25.16	121.45	16	☆		
56. NTY	桃 園 市	25.00	121.31	94	☆		
57. NWF	五 分 山	25.07	121.78	765	☆	☆	
58. NWL	福 山 井	24.78	121.50	397	☆		
59. NWR	萬 里	25.20	121.66	9	☆		
60. OWD	奧 萬 大 井	23.95	121.18	1263	☆		
61. PCY	彭 佳 嶼	25.63	122.08	102	☆	☆	☆
62. PNG	澎 湖	23.57	119.56	11	☆	☆	
63. SCL	佳 里	23.17	120.20	7	☆	☆	
64. SCS	旗 山	22.89	120.49	70	☆		
65. SCZ	春 日	22.37	120.63	74	☆	☆	☆
66. SEB	鵝 鸞 鼻	21.90	120.86	32	☆	☆	
67. SGL	九 如	22.72	120.50	30	☆	☆	
68. SGS	甲 仙	23.08	120.59	278	☆	☆	
69. SLG	六 龜 井	22.99	120.65	255	☆		

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
70. SLIU	雙 流	22.22	120.80	197	☆		
71. SMG	瑪 家	22.71	120.64	145	☆		
72. SML	日 月 潭	23.88	120.91	1015	☆	☆	
73. SNJ	楠 梓	22.75	120.34	21	☆		
74. SNS	曾 文	23.22	120.50	156	☆		
75. SNW	南 灣	21.96	120.75	55	☆		
76. SPT	屏 東 市	22.68	120.49	25	☆		
77. SSD	三 地 門	22.74	120.64	148	☆	☆	
78. SSP	新 埤 井	22.48	120.57	16	☆		
79. STY	桃 源	23.16	120.77	640	☆	☆	
80. TAI1	永 康	23.04	120.24	8	☆		☆
81. TAP	台 北	25.04	121.51	15	☆	☆	
82. TAW	大 武	22.36	120.90	8	☆	☆	
83. TCU	台 中	24.15	120.68	84	☆		
84. TIPB	泰 平 分 校	24.97	121.83	393	☆		☆
85. TTN	台 東	22.75	121.15	9	☆	☆	
86. TWA	指 南 宮	24.98	121.59	260	☆	☆	
87. TWB1	三 貂 角	25.01	122.00	130	☆	☆	☆
88. TWC	蘇 澳	24.61	121.86	20	☆	☆	
89. TWD	秀 林	24.08	121.60	47	☆	☆	
90. TWE	內 城	24.72	121.68	56	☆	☆	
91. TWF1	玉 里	23.35	121.31	260	☆	☆	
92. TWG	卑 南	22.82	121.08	195	☆	☆	
93. TWK1	墾 丁	21.94	120.81	90	☆	☆	
94. TWL	東 山	23.26	120.50	590	☆	☆	
95. TWM1	旗 山	22.82	120.43	340	☆	☆	
96. TWQ1	鯉 魚 潭	24.35	120.77	260	☆	☆	
97. TWS1	五 股	25.10	121.42	101	☆	☆	
98. TWT	德 基	24.25	121.16	1500	☆	☆	
99. TWY	石 門	25.27	121.61	56	☆	☆	
100. TYC	魚 池	23.91	120.87	20	☆	☆	
101. WCHH	彰 化 井	24.08	120.56	34	☆		
102. WDG	東 吉	23.26	119.67	33	☆	☆	
103. WDJ	大 甲	24.35	120.64	107	☆		
104. WDLH	斗 六 井	23.69	120.54	69	☆		

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

[illegible]

Table 1 Station Parameter (Under Ground) 測站參數(井下)

CODE 站碼	STATION 站名	LATITUDE (°N) 緯度	LONGITUDE (°E) 經度	ELEVA. (M) 高度(米)	FBA	SP	BB
CHY	嘉義井	23.50	120.43	-371	☆		☆
ECL	太麻里	22.60	120.96	-69	☆		☆
EDH	東河	22.97	121.30	-221	☆		☆
EGFH	光復井	23.67	121.43	-163	☆		☆
EOS1	海底地震儀	24.55	122.13	-278	☆		☆
ETLH	太魯閣	24.21	121.48	849	☆		☆
EYUL	玉里	23.35	121.32	-235	☆		☆
FUSS	福壽山	24.25	121.24	2047	☆		☆
HEN	恆春	22.00	120.75	-106		☆	
HWA	花蓮井	23.98	121.61	-103	☆	☆	☆
ICHU	義竹	23.36	120.28	-455	☆		☆
ILA	宜蘭井	24.76	121.76	-170	☆		☆
KAU	高雄	22.57	120.32	-181		☆	
LAY	蘭嶼	22.04	121.56	128	☆		☆
LDU	綠島	22.67	121.47	-185	☆		☆
LONT	鹿野	22.91	121.13	-90	☆		☆
NCUH	中大井	24.97	121.18	-143	☆		☆
NDT	大同	24.60	121.51	239	☆		☆
NHDH	新店	24.96	121.53	-169	☆		☆
NMLH	苗栗井	24.54	120.79	-96	☆		☆
NNSH	南山井	24.43	121.38	808	☆		☆
NTC	頭城井	24.85	121.83	-293	☆		☆
NTS	淡水井	25.16	121.45	-281	☆		☆
NWL	福山井	24.78	121.50	200	☆		☆
NWF	五分山	25.07	121.78	666	☆		☆
OWD	奧萬大井	23.95	121.18	973	☆		☆
PNG	澎湖	23.57	119.56	-281	☆		☆
SCS	旗山	22.89	120.49	-230	☆		☆
SLG	六龜井	22.99	120.65	-95	☆		☆
SLIU	雙流	22.22	120.80	-103	☆		☆
SMG	瑪家	22.71	120.64	-155	☆		☆
SNJ	楠梓	22.75	120.34	-379	☆		☆
SNS	曾文	23.22	120.50	-144	☆		☆
SSP	新埤井	22.48	120.57	-279	☆		☆
TAP1	台北	25.04	121.51	-65		☆	

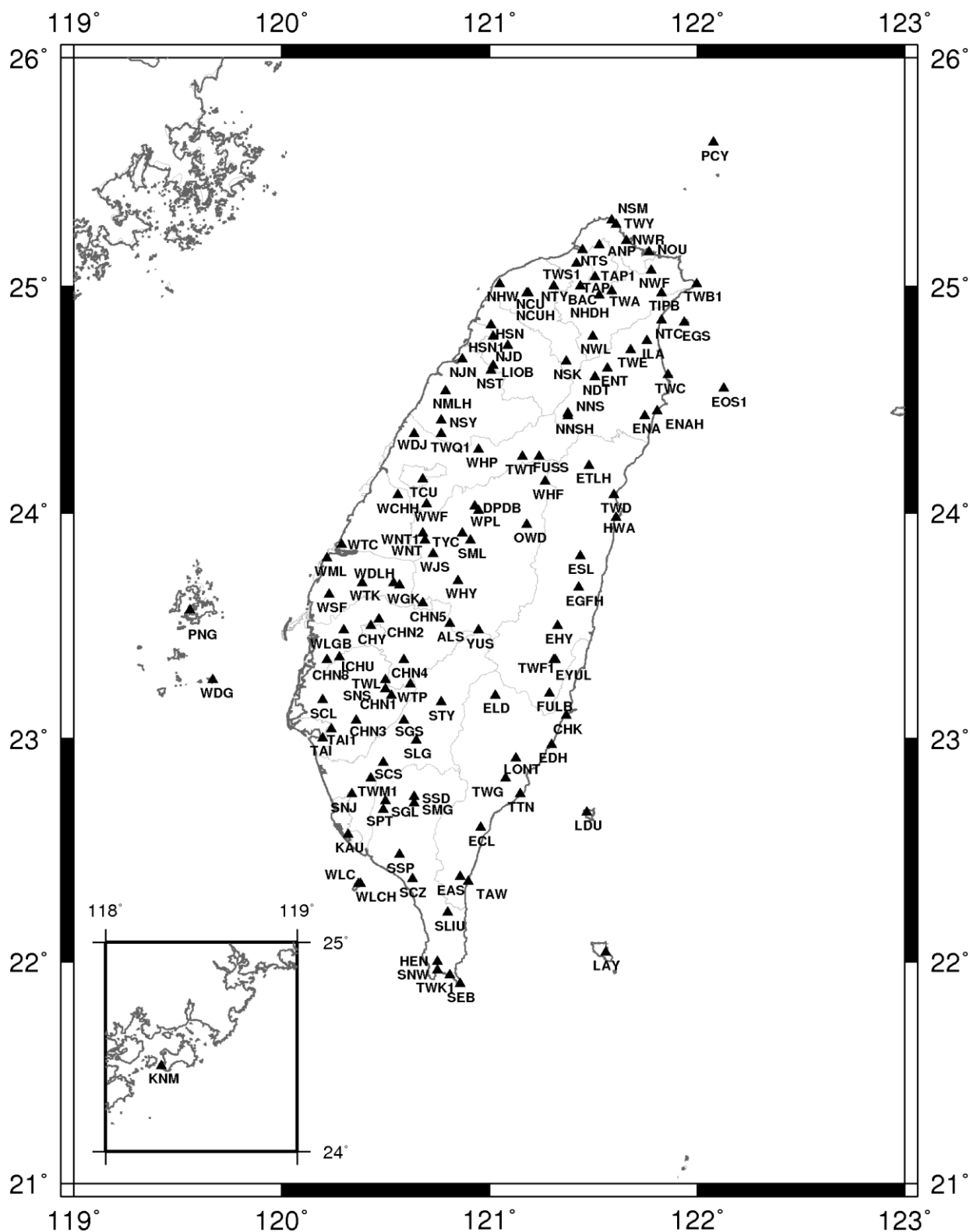
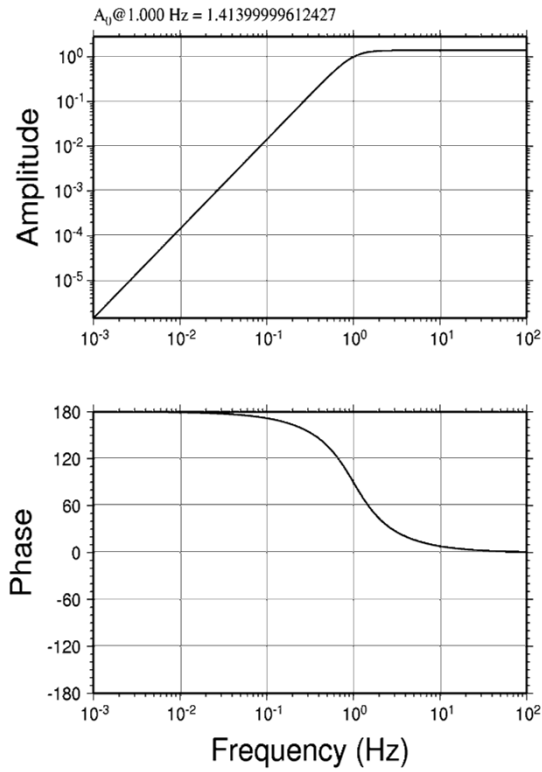


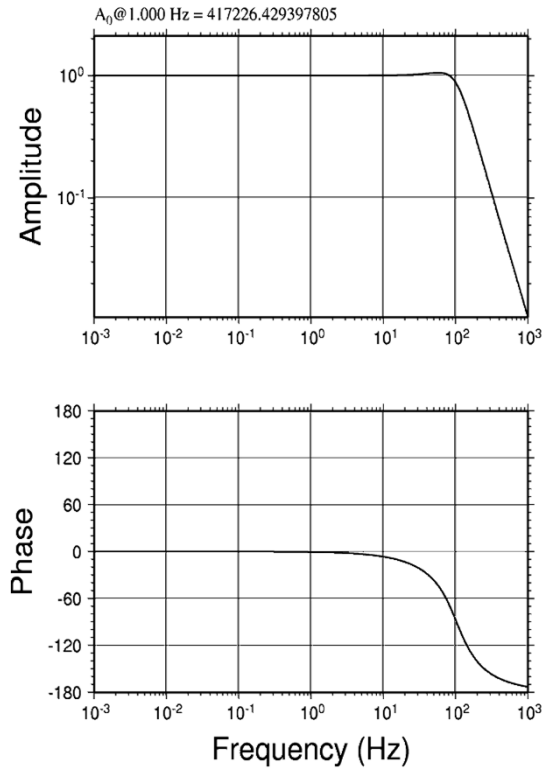
Figure 2 Station Map of CWBSN24

圖2 CWBSN24 測站分布圖

SP Response



FBA Response



BB Response

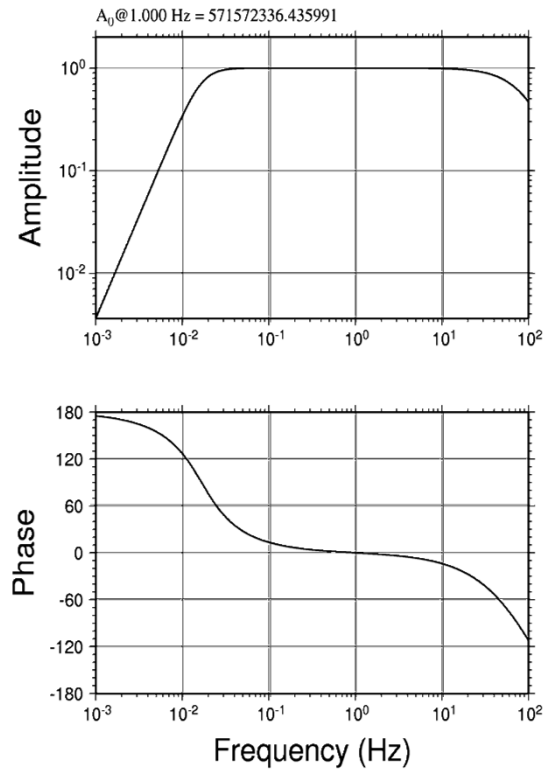


Figure 3 Response Curve for Digital Recorded Seismogram

圖3 地震儀器反應頻譜

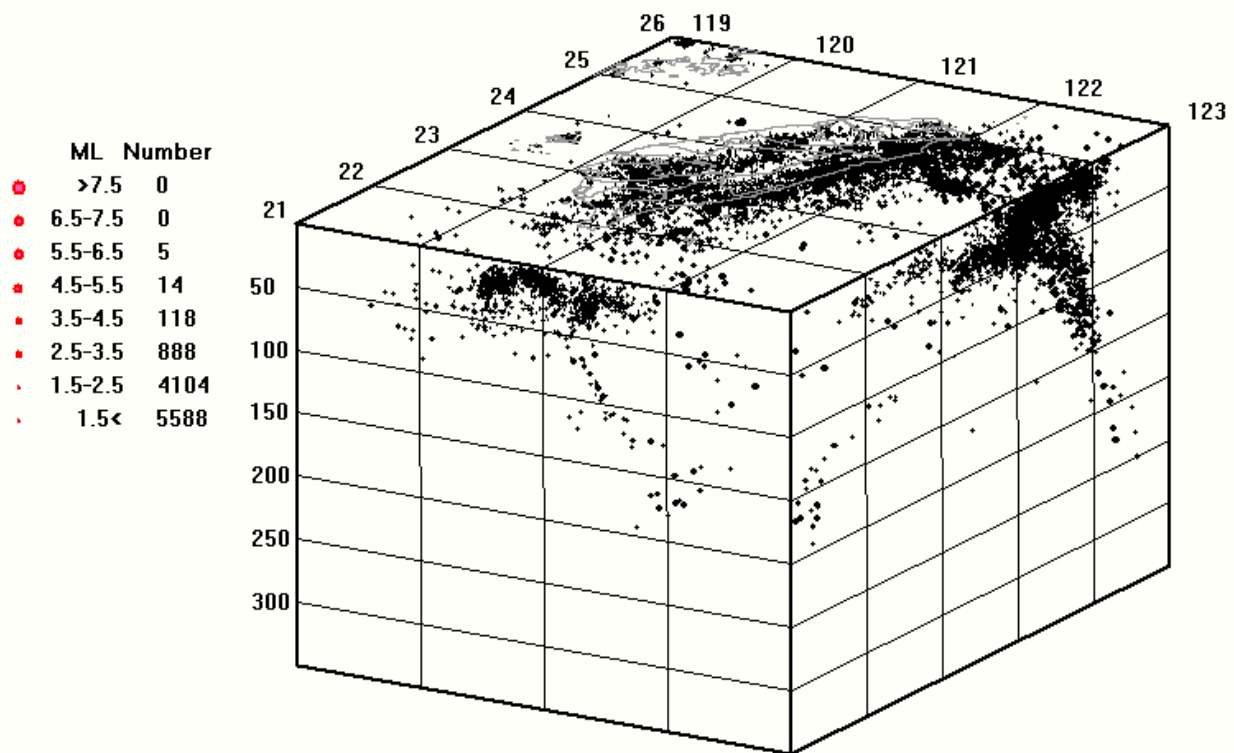


Figure 4 Hypocenters from April to Jun , 2015

圖 4 2015 年 4 至 6 月份地震震源立體分布圖

圖 5.1 發生在四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 2015 年 4 月 20 日 01 時 42 分 56.10 秒(UT)。發震地點位於北緯 24.02 度，東經 122.44 度，地震深度 30.57km，地震規模 M_L 6.38。

2015 5/26 0:56:56.19 [23.96 122.47] D: 28.90 M:5.03

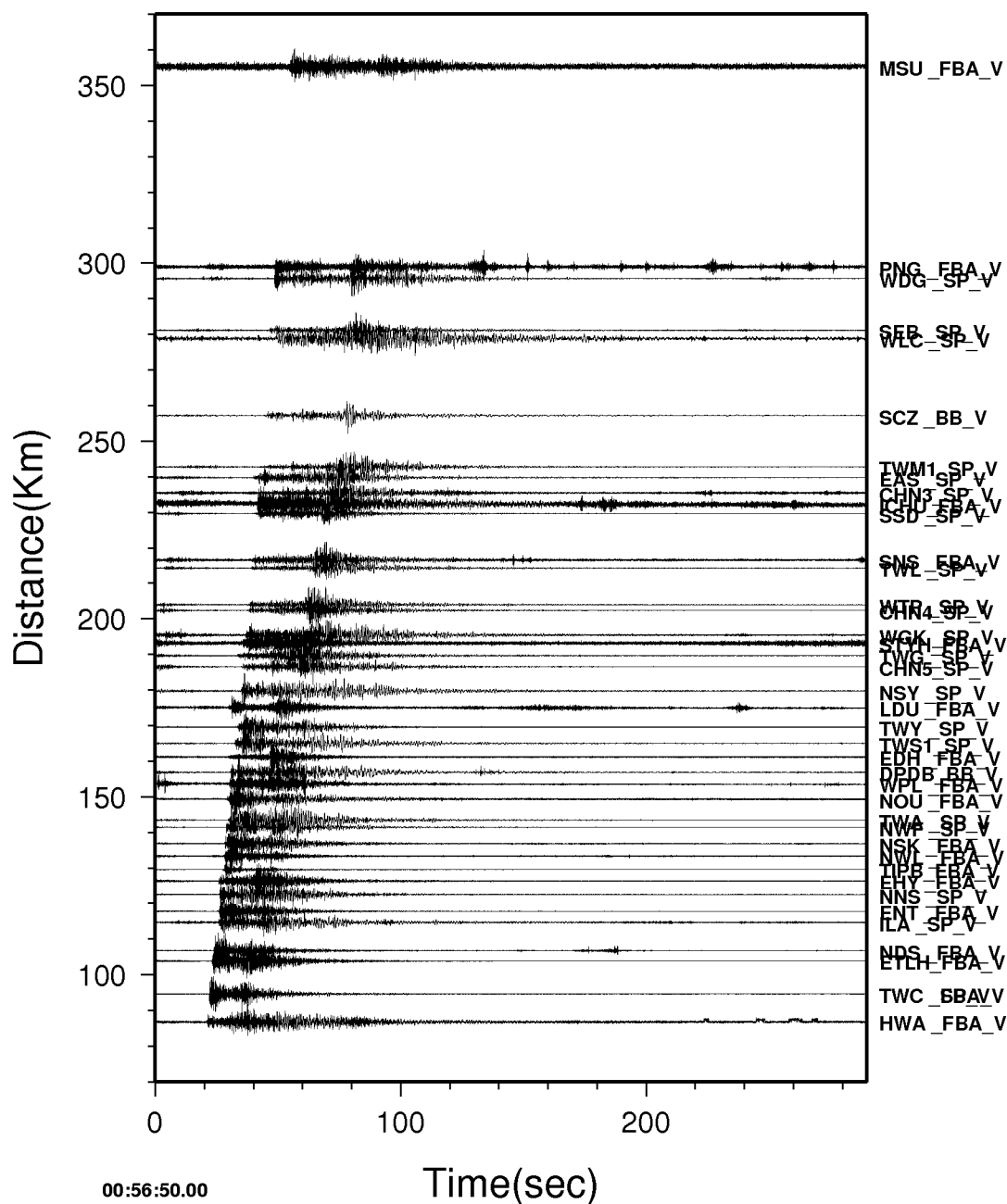


Figure 5.2 The vertical component seismograms of the largest event in May. The origin time of earthquake is 0:56:56.19 on May 26th, 2015(UT). The earthquake with focal depth of 28.90 km and magnitude M_L 5.03 is located at 23.96°N, 122.47°E.

圖 5.2 發生在五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 2015 年 5 月 26 日 0 時 56 分 56.19 秒(UT)。發震地點位於北緯 23.96 度，東經 122.47 度，地震深度 28.90km，地震規模 M_L 5.03。

2015 6/21 6:15:30.53 [23.95 122.44] D: 22.40 M:4.96

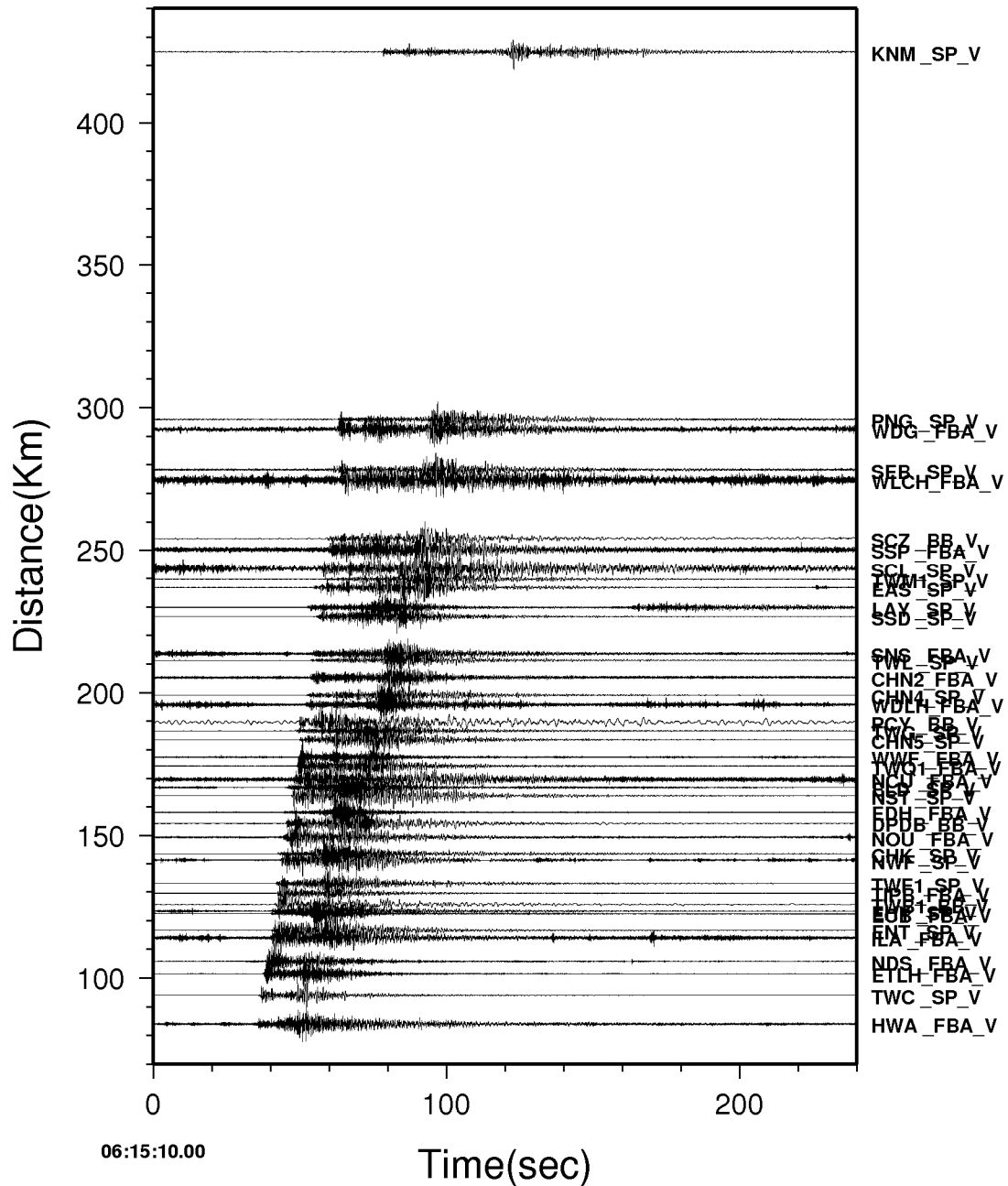


Figure 5.3 The vertical component seismograms of the largest event in Jun. The origin time of earthquake is 6:15:30.53 on March 21st, 2015(UT). The earthquake with focal depth of 22.40 km and magnitude M_L 4.96 is located at 23.95°N, 122.44°E.

圖 5.3 發生在六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 2015 年 6 月 21 日 6 時 15 分 30.53 秒(UT)。發震地點位於北緯 23.95 度，東經 122.44 度，地震深度 22.40km，地震規模 M_L 4.96。

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
Ns	: the number of stations used in determining the hypocenter 定位測站個數
Np	: 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(cm/sec^2)

最大地動加速度值（公分/秒²）

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	≥ 6	≤ 90	$\leq \text{Depth or } 5\text{Km}$
B	≥ 6	≤ 135	$\leq 2 * \text{Depth or } 10\text{Km}$
C	≥ 6	≤ 180	$< 50\text{Km}$
D	others		

Table 2 Listing Of Earthquakes

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
9903	4	1	0	11	1.87	24.35	121.77	16.2	1.91	24	46	8	186	0.24	0.7	0.6	D
9904	4	1	0	13	19.09	24.35	121.76	15.0	2.62	60	115	9	113	0.28	0.4	0.4	B
9905	4	1	0	26	47.99	24.35	121.78	18.2	1.69	16	31	9	208	0.40	1.2	1.3	D
9906	4	1	0	28	8.72	24.34	121.80	15.8	2.33	22	44	11	204	0.25	0.7	0.5	D
9907	4	1	0	28	42.50	23.77	121.50	8.6	2.25	44	74	8	155	0.28	0.4	0.3	C
9908	4	1	0	30	9.64	23.76	121.52	9.0	2.43	59	109	9	159	0.28	0.4	0.3	C
9909	4	1	0	40	23.60	22.90	120.59	7.9	1.69	21	37	10	68	0.22	0.4	0.3	B
9910	4	1	0	55	39.58	23.76	121.50	8.1	2.03	38	69	8	177	0.31	0.5	0.4	C
9911	4	1	1	0	0.11	23.76	121.52	6.9	2.54	62	110	9	160	0.31	0.4	0.4	C
9912	4	1	1	0	22.11	23.73	121.50	7.3	2.00	11	14	10	184	0.30	1.5	0.8	D
9913	4	1	1	25	6.56	23.76	121.49	11.1	1.78	28	49	8	173	0.30	0.6	0.5	C
9914	4	1	1	50	41.37	23.73	121.40	7.6	0.99	8	15	7	128	0.29	1.1	1.0	B
9915	4	1	2	5	3.11	24.35	121.64	17.7	2.17	19	38	14	133	0.33	0.7	1.4	B
9916	4	1	2	26	38.27	24.45	121.82	8.2	2.02	31	60	4	183	.30	.3	.2	D
9917	4	1	2	26	49.24	24.45	121.83	6.7	1.74	20	33	5	199	.33	.4	.3	D
9918	4	1	2	33	4.21	24.46	121.81	7.9	1.98	29	56	3	182	.28	.3	.2	C
9919	4	1	2	55	15.51	23.93	121.48	13.7	0.99	11	21	13	166	0.44	1.4	1.7	C
9920	4	1	3	9	45.39	24.41	121.76	4.2	1.04	9	15	1	187	0.24	0.9	1.0	D
9921	4	1	3	13	.26	24.23	121.76	7.7	1.46	9	17	18	226	.47	1.2	1.2	D
9922	4	1	3	21	38.27	25.72	119.45	38.2	1.43	8	16	59	132	.29	.4	1.8	B
9923	4	1	3	21	52.13	24.35	121.77	15.2	1.84	17	34	9	204	0.32	0.9	0.9	D
9924	4	1	3	47	47.10	24.13	121.64	10.3	0.95	6	10	6	248	0.25	1.8	1.2	D
9925	4	1	3	57	8.33	24.14	121.62	5.5	0.81	6	11	4	220	0.26	1.1	0.9	D
9926	4	1	4	2	8.85	23.94	121.04	12.5	1.09	11	21	11	106	0.36	0.8	0.9	B
9927	4	1	4	3	54.00	23.95	121.03	12.4	1.20	14	28	11	95	0.38	0.9	1.0	B
9928	4	1	4	25	56.92	25.93	119.13	7.6	1.83	10	20	21	105	0.30	0.9	1.4	C
9929	4	1	4	25	59.16	24.83	121.95	11.0	1.83	12	23	1	188	0.47	1.4	1.2	D
9930	4	1	4	45	35.74	22.24	119.98	42.6	2.37	23	41	41	241	.38	.6	.3	D
9931	4	1	4	54	5.56	21.90	121.41	28.7	2.81	54	100	21	233	.37	.3	.2	D
9932	4	1	4	55	53.27	22.69	120.76	22.3	1.00	6	12	12	180	0.11	0.5	0.7	C
9933	4	1	5	9	47.42	24.53	121.79	4.8	1.64	12	20	8	149	0.25	0.6	1.1	C
9934	4	1	5	9	54.71	24.52	121.77	11.9	1.67	22	43	8	136	0.50	1.1	1.0	C
9935	4	1	5	14	41.83	23.60	120.84	7.7	1.35	13	24	10	66	0.31	0.6	0.6	B
9936	4	1	5	34	14.25	23.26	121.25	25.7	1.06	5	10	8	114	.23	.9	.9	B
9937	4	1	5	35	53.52	23.74	121.55	8.2	1.94	33	60	13	188	.43	.4	.5	D
9938	4	1	6	3	37.76	25.81	119.60	11.1	1.81	9	18	49	147	.19	.4	.9	C
9939	4	1	6	19	13.02	23.85	120.94	5.6	1.47	13	22	4	97	.21	.3	.3	B
9940	4	1	6	22	.57	23.24	120.27	10.7	2.05	12	23	10	76	.25	.4	.5	B
9941	4	1	6	39	18.24	23.16	120.40	16.2	2.04	29	55	10	72	.30	.2	.3	B
9942	4	1	6	59	14.54	25.82	119.60	8.2	2.09	15	26	48	73	0.31	0.7	1.4	C
9943	4	1	7	1	50.12	25.14	121.61	1.0	1.66	7	9	3	278	0.24	1.9	1.0	D
9944	4	1	7	22	5.48	25.15	121.63	0.6	1.63	8	15	5	274	0.22	0.8	0.6	D
9945	4	1	7	29	54.88	23.95	121.05	9.5	1.98	44	74	11	38	0.29	0.3	0.7	B
9946	4	1	7	31	24.74	23.48	121.50	25.1	3.24	85	152	8	93	.32	.2	.2	C
9947	4	1	8	0	36.35	24.34	121.78	17.4	2.20	24	45	10	187	0.24	0.6	0.7	D
9948	4	1	8	6	21.06	23.74	121.47	6.9	1.96	32	37	8	170	0.23	0.7	0.4	C
9949	4	1	8	30	40.92	23.76	121.51	8.1	2.44	42	53	9	166	0.33	0.8	0.5	C
9950	4	1	8	58	54.13	23.15	121.31	9.4	1.36	8	10	5	129	.26	.5	.3	B
9951	4	1	9	9	4.44	24.23	120.89	31.2	2.71	63	104	7	50	0.27	0.4	0.4	A
9952	4	1	9	12	5.64	23.91	121.47	16.2	1.87	27	47	11	121	0.44	0.8	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
9953	4	1	9	14	44.33	23.28	120.51	10.4	1.16	9	13	1	84	0.04	0.2	0.2	A
9954	4	1	9	20	58.39	23.92	121.49	12.1	1.52	18	30	13	126	0.23	0.6	1.0	B
9955	4	1	9	23	19.89	24.25	121.71	5.0	1.83	21	34	13	188	0.25	0.7	1.8	D
9956	4	1	9	54	26.39	24.27	121.66	5.1	1.45	17	28	12	168	.30	.6	1.1	C
9957	4	1	10	45	13.53	22.54	120.96	15.5	2.18	41	58	6	118	.29	.2	.2	B
9958	4	1	10	54	47.29	24.41	121.89	17.5	2.95	77	120	12	111	.20	.1	.1	B
9959	4	1	11	16	19.08	23.74	121.47	6.1	1.01	15	21	8	159	0.18	0.6	0.5	C
9960	4	1	11	18	7.58	23.48	121.25	11.1	0.60	6	11	8	111	0.16	0.6	1.0	B
9961	4	1	11	18	37.65	23.20	120.95	5.9	1.18	16	27	7	75	.26	.5	.9	B
9962	4	1	13	11	26.81	23.73	121.98	29.3	2.15	42	70	46	226	0.23	0.6	0.4	D
9963	4	1	13	24	4.62	22.62	122.57	41.6	2.54	45	62	112	236	.42	.6	1.2	D
9964	4	1	13	52	29.33	23.14	120.48	8.7	0.79	8	13	6	114	0.06	0.4	0.1	B
9965	4	1	13	58	18.11	22.44	120.60	22.1	3.07	92	137	6	74	.35	.1	.1	B
9966	4	1	14	0	36.75	22.44	120.63	18.0	2.13	37	61	7	65	0.31	0.6	0.7	A
9967	4	1	14	17	59.01	24.29	121.48	7.3	1.15	14	20	8	77	0.34	0.8	1.4	B
9968	4	1	14	22	13.55	23.01	120.07	14.5	1.82	35	56	13	147	0.23	0.4	0.6	C
9969	4	1	14	34	37.98	23.79	121.63	31.3	1.93	40	67	19	191	0.35	0.8	0.7	D
9970	4	1	14	45	47.11	23.63	121.71	27.0	1.15	14	22	32	232	0.27	1.3	0.9	D
9971	4	1	14	51	13.07	24.85	121.56	8.4	1.58	30	53	9	54	0.44	0.6	0.7	B
9972	4	1	15	2	7.26	24.34	121.81	19.4	2.32	64	115	11	112	.32	.2	.2	C
9973	4	1	15	22	15.94	24.33	121.80	17.7	1.17	16	30	11	228	.28	.5	.4	C
9974	4	1	15	22	27.44	23.16	121.48	25.7	1.54	30	55	13	181	.32	.5	.3	D
9975	4	1	15	39	21.88	22.80	120.66	19.0	0.96	12	24	6	111	0.25	0.8	1.1	B
9976	4	1	15	55	1.85	24.84	121.97	14.3	1.93	38	64	13	100	.29	.4	.4	B
9977	4	1	15	55	4.62	24.33	121.03	4.9	.89	7	11	10	122	.21	.5	.7	C
9978	4	1	16	8	42.16	23.92	121.59	9.4	1.46	32	58	6	190	.34	.4	.4	D
9979	4	1	16	12	40.05	24.73	121.32	9.6	1.16	16	30	7	143	0.31	0.6	0.9	C
9980	4	1	16	27	53.98	23.16	120.71	7.8	1.36	27	45	6	45	0.29	0.4	0.4	A
9981	4	1	16	29	58.25	24.55	122.91	99.1	3.23	94	172	13	148	.36	.4	.3	C
9982	4	1	16	31	55.78	22.41	120.62	21.6	.57	5	8	4	146	.21	.9	.7	C
9983	4	1	16	37	28.63	22.44	120.60	21.6	1.05	14	26	6	81	.21	.3	.2	B
9984	4	1	16	50	37.43	22.85	120.70	15.9	.74	7	13	13	145	.29	1.4	.7	C
9985	4	1	17	0	8.59	23.83	120.92	7.6	0.45	3	6	5	184	0.04	0.8	0.3	D
9986	4	1	17	9	54.72	23.16	120.64	11.0	0.95	15	26	9	87	0.29	0.5	0.7	A
9987	4	1	17	16	31.37	22.16	121.11	32.2	1.42	10	18	32	239	.25	1.1	1.6	C
9988	4	1	18	13	16.84	23.83	120.92	8.2	0.46	3	6	5	186	0.06	1.3	0.5	D
9989	4	1	18	15	44.09	24.84	121.97	15.4	1.91	41	64	13	179	.34	.4	.5	C
9990	4	1	18	16	8.66	24.86	121.88	15.6	1.28	9	15	4	205	0.30	1.6	1.3	D
9991	4	1	18	16	40.97	22.82	120.74	14.3	0.95	23	41	13	46	0.25	0.4	0.8	A
9992	4	1	18	22	35.62	25.07	121.95	13.1	2.21	10	17	8	208	0.27	1.2	1.4	D
9993	4	1	18	29	6.95	23.07	120.92	13.9	0.61	10	18	17	108	0.23	0.8	2.0	B
9994	4	1	18	42	3.91	23.60	121.73	25.1	1.89	46	84	32	224	0.33	0.8	0.7	D
9995	4	1	18	59	11.61	21.93	121.23	68.2	2.00	10	18	35	195	0.29	1.8	2.0	D
9996	4	1	19	6	11.32	22.44	120.62	18.5	1.70	37	61	7	119	0.22	0.4	0.4	B
9997	4	1	19	16	34.89	24.46	121.69	29.1	2.06	50	87	7	65	0.25	0.4	0.3	A
9998	4	1	19	52	35.24	25.22	121.72	8.5	1.77	31	53	6	108	0.21	0.4	0.3	B
9999	4	1	20	22	33.99	22.14	121.33	6.0	1.69	15	27	26	124	0.24	0.7	1.8	C
10000	4	1	20	23	34.98	23.20	120.53	7.8	1.38	21	37	2	55	0.20	0.3	0.2	A
10001	4	1	20	28	53.83	23.21	120.53	7.9	0.70	16	28	2	51	0.14	0.3	0.2	A
10002	4	1	20	32	8.33	24.35	121.71	11.0	1.11	18	33	9	165	0.31	0.7	0.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10003	4	1	21	0	37.32	23.44	121.29	9.9	2.37	67	128	5	99	.31	.1	.1	C
10004	4	1	21	2	31.58	23.31	121.58	37.2	1.63	24	42	26	214	0.26	1.0	0.8	D
10005	4	1	21	5	22.71	22.60	121.53	19.4	1.72	32	58	10	183	0.38	0.8	0.6	D
10006	4	1	21	10	22.79	23.14	120.64	13.4	0.84	19	36	8	94	0.27	0.4	0.7	B
10007	4	1	21	27	7.69	22.45	121.39	86.1	2.24	58	109	26	139	0.43	0.9	1.0	C
10008	4	1	21	34	30.87	24.67	121.52	57.2	2.23	35	60	6	46	0.30	0.8	0.9	A
10009	4	1	21	53	46.16	24.42	121.91	14.4	1.87	32	59	13	207	0.32	0.7	0.6	D
10010	4	1	22	18	26.46	24.34	121.81	19.0	2.48	57	96	11	119	.28	.2	.2	B
10011	4	1	22	25	43.91	24.71	122.57	117.8	3.49	80	136	51	152	.25	.3	.3	C
10012	4	1	23	7	19.00	23.18	120.63	12.6	0.97	9	15	6	99	0.06	0.3	0.4	B
10013	4	1	23	8	16.96	24.85	121.98	9.7	1.86	18	24	3	196	0.28	1.1	0.6	D
10014	4	1	23	31	1.44	23.74	121.49	7.4	1.48	18	27	9	175	0.20	0.7	0.4	C
10015	4	1	23	44	5.06	23.97	121.59	14.1	1.16	8	14	2	145	0.08	0.5	0.4	C
10016	4	2	0	3	16.45	22.44	120.65	15.6	2.68	60	117	8	53	0.31	0.4	0.4	A
10017	4	2	0	5	47.29	23.63	121.37	16.7	1.48	14	24	6	108	0.34	0.9	1.3	B
10018	4	2	0	6	17.17	22.42	120.58	21.0	1.12	4	6	7	231	0.11	1.4	0.9	D
10019	4	2	1	1	34.36	24.85	121.97	8.4	2.57	45	85	3	104	0.35	0.5	0.3	B
10020	4	2	1	12	.39	24.74	122.32	98.6	2.66	49	84	44	175	.25	.5	.3	C
10021	4	2	2	53	2.17	22.73	121.32	26.7	1.95	22	42	16	119	0.25	0.6	0.6	B
10022	4	2	3	9	53.30	24.20	121.42	10.6	1.77	23	46	6	65	0.39	0.5	0.8	A
10023	4	2	3	21	19.20	25.92	119.12	9.8	1.74	7	14	21	111	.37	.5	.7	C
10024	4	2	3	41	30.69	24.30	121.28	10.7	1.44	15	28	7	107	0.46	0.9	1.4	B
10025	4	2	4	0	52.28	23.67	120.70	9.7	1.05	5	10	8	196	0.12	0.9	1.2	D
10026	4	2	4	24	57.43	23.03	121.33	12.4	3.37	4	7	6	174	0.13	1.5	0.8	D
10027	4	2	5	21	49.76	23.11	120.52	14.9	1.68	5	9	7	239	0.14	1.1	0.9	D
10028	4	2	5	51	43.11	21.91	121.33	72.4	2.72	21	40	27	210	0.35	1.8	1.9	D
10029	4	2	6	10	22.01	24.84	121.96	9.9	1.86	10	17	1	189	0.18	0.6	0.6	D
10030	4	2	6	13	43.75	24.96	122.07	10.5	1.41	3	6	9	278	0.06	0.5	0.6	D
10031	4	2	6	16	34.03	22.27	120.73	5.8	1.94	11	17	9	138	0.24	0.6	1.0	C
10032	4	2	6	47	15.05	24.17	121.42	4.0	0.95	3	6	7	171	0.21	1.8	0.5	D
10033	4	2	6	54	20.88	23.08	121.20	6.1	1.63	9	17	16	254	.26	.6	.8	C
10034	4	2	7	0	25.35	23.15	121.18	5.8	1.48	12	23	12	80	0.46	0.9	1.5	C
10035	4	2	7	11	15.12	24.55	121.80	9.4	1.69	20	36	8	148	.31	.3	.3	C
10036	4	2	7	17	30.69	23.82	120.98	14.8	0.60	4	7	4	122	0.17	1.4	1.6	D
10037	4	2	7	20	21.04	23.84	121.44	17.6	1.74	24	47	3	133	0.46	0.8	1.1	B
10038	4	2	7	20	40.05	23.83	121.47	24.6	1.14	16	27	3	143	0.39	1.0	1.0	C
10039	4	2	7	53	55.52	23.01	120.90	7.4	1.30	10	20	21	104	.19	.5	1.5	C
10040	4	2	8	10	17.48	24.25	121.68	7.1	1.76	22	44	12	178	0.31	0.8	0.8	C
10041	4	2	8	21	17.43	21.53	121.07	27.7	2.76	12	24	46	283	0.34	2.1	2.2	D
10042	4	2	8	41	28.15	24.75	121.66	9.6	1.08	9	18	4	88	0.18	0.8	1.0	A
10043	4	2	9	19	3.90	23.49	120.63	11.8	.94	6	9	13	195	.13	.4	.8	C
10044	4	2	9	56	6.83	24.26	121.68	6.5	1.89	30	52	13	170	0.34	0.7	0.8	C
10045	4	2	10	6	58.70	25.57	122.69	250.5	3.52	34	63	61	255	.36	2.2	1.1	D
10046	4	2	10	10	27.14	23.31	121.46	29.1	1.63	15	26	14	209	0.36	2.0	0.8	D
10047	4	2	10	51	42.89	23.44	120.73	7.7	1.07	12	20	11	106	0.44	1.1	1.4	B
10048	4	2	11	14	21.76	23.45	120.72	8.8	1.15	13	22	11	114	.28	.4	.4	B
10049	4	2	11	51	55.62	24.01	121.70	37.3	1.84	31	54	12	207	.34	.6	.5	D
10050	4	2	12	6	40.56	24.73	122.35	20.7	2.01	20	36	47	163	0.50	1.5	1.9	C
10051	4	2	12	17	47.68	23.67	120.86	6.1	0.96	6	9	2	122	0.26	1.2	1.1	B
10052	4	2	13	26	35.66	22.76	121.05	18.1	1.11	9	17	6	179	.23	.5	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
10053	4	2	13	28	48.68	24.85	122.18	81.9	2.75	62	107	25	252	0.41	1.4	1.1	D
10054	4	2	13	40	18.81	23.06	120.59	13.1	0.90	15	23	2	118	0.33	0.9	1.4	B
10055	4	2	13	44	39.21	23.01	120.91	6.1	.92	11	18	22	117	.24	.4	1.4	C
10056	4	2	13	52	55.36	24.47	121.39	4.4	0.86	7	10	3	145	0.16	0.9	1.3	C
10057	4	2	14	55	23.65	22.26	121.37	22.6	2.52	58	99	31	110	.54	.3	1.0	C
10058	4	2	15	23	40.91	24.94	122.29	23.9	2.54	9	14	30	295	0.16	1.5	0.6	D
10059	4	2	15	23	46.00	24.41	121.76	16.0	1.64	25	42	1	172	0.44	1.0	0.8	C
10060	4	2	15	54	33.04	23.16	121.02	8.2	0.97	9	18	2	98	0.45	1.1	0.9	B
10061	4	2	16	28	59.34	23.53	120.75	12.5	0.89	12	23	6	94	0.33	0.8	0.6	B
10062	4	2	16	54	57.17	23.92	121.49	14.3	1.66	37	68	12	155	0.42	0.6	1.0	C
10063	4	2	17	7	11.39	24.38	121.08	6.5	1.25	21	37	16	81	.32	.2	.4	C
10064	4	2	17	9	3.83	24.07	121.63	27.1	1.49	21	38	10	169	0.29	0.8	0.7	C
10065	4	2	17	21	34.71	25.20	121.56	4.3	0.95	7	14	3	244	0.27	1.1	1.7	D
10066	4	2	17	27	15.96	23.43	120.71	9.7	0.91	15	28	13	116	0.32	0.7	1.4	B
10067	4	2	17	47	16.32	24.94	121.84	126.5	2.71	71	135	4	69	.28	.6	.4	B
10068	4	2	18	6	11.74	24.43	121.95	28.0	2.04	40	71	17	218	0.23	0.6	0.4	D
10069	4	2	18	15	51.32	24.89	122.37	14.1	2.18	31	55	40	136	0.25	0.4	0.8	C
10070	4	2	18	20	30.94	23.01	120.19	14.1	2.06	43	76	1	135	0.24	0.2	0.1	C
10071	4	2	18	25	36.22	23.80	120.89	12.0	1.84	49	90	6	23	.21	.1	.1	B
10072	4	2	18	28	3.53	23.29	121.40	20.0	2.99	72	116	11	153	.23	.2	.3	C
10073	4	2	18	35	24.50	22.65	120.58	19.0	1.25	12	18	6	115	.16	.4	.4	B
10074	4	2	18	37	54.12	23.72	121.42	20.4	1.19	16	26	5	135	.23	.7	.4	B
10075	4	2	18	49	50.40	23.92	121.60	11.2	1.34	13	25	17	219	0.20	0.6	0.5	D
10076	4	2	18	51	51.70	24.32	121.74	5.6	1.40	10	18	11	217	0.14	0.7	0.6	D
10077	4	2	19	4	12.57	22.41	120.86	7.7	1.20	13	17	3	160	.45	1.4	.6	C
10078	4	2	19	27	53.42	23.10	121.30	22.0	1.30	9	18	11	175	0.41	1.9	1.9	C
10079	4	2	19	28	16.05	23.75	121.41	20.9	1.67	13	25	7	150	0.44	1.3	1.7	C
10080	4	2	19	33	31.06	22.89	120.77	9.7	1.08	11	22	17	64	.37	.4	1.2	C
10081	4	2	20	8	32.05	23.16	120.96	8.0	0.53	5	8	7	203	0.10	1.0	1.1	D
10082	4	2	20	34	6.95	23.36	121.30	44.5	1.15	5	10	3	140	0.15	1.6	1.1	D
10083	4	2	20	41	18.30	23.74	121.55	31.3	2.11	42	77	13	184	0.57	1.2	0.9	D
10084	4	2	21	27	23.33	23.20	120.84	5.5	1.40	16	30	7	126	0.28	0.5	1.1	B
10085	4	2	21	28	1.73	24.21	121.06	9.9	1.34	27	47	11	45	0.29	0.4	0.9	B
10086	4	2	21	33	21.60	24.69	121.75	74.1	3.20	99	184	6	65	0.26	0.5	0.5	A
10087	4	2	21	38	23.89	24.35	121.76	11.1	1.56	23	46	8	189	0.21	0.5	0.7	D
10088	4	2	22	9	4.77	22.49	120.94	12.9	0.70	3	6	11	200	0.14	1.4	1.3	D
10089	4	2	22	29	19.91	25.18	121.57	1.8	1.03	4	6	1	214	0.04	0.4	0.2	D
10090	4	2	22	38	53.01	23.33	120.52	15.5	1.01	8	15	7	195	0.15	0.7	0.7	D
10091	4	2	22	55	50.63	23.50	120.53	12.3	1.45	13	25	6	78	0.22	0.5	0.5	A
10092	4	2	23	11	24.92	22.78	120.91	4.9	1.68	17	28	17	88	.23	.2	.6	C
10093	4	2	23	16	24.29	23.74	121.40	27.6	1.35	12	18	8	128	0.43	1.6	1.4	B
10094	4	2	23	22	46.00	23.48	121.51	24.3	2.32	46	80	9	192	0.46	1.1	0.6	D
10095	4	3	0	0	8.51	23.24	121.55	38.3	2.63	58	86	23	167	.26	.4	.3	C
10096	4	3	0	38	0.22	24.18	121.70	10.1	1.22	10	18	10	211	0.27	1.2	1.0	D
10097	4	3	0	42	40.93	23.70	121.61	34.1	1.76	22	41	18	225	.28	.7	.5	C
10098	4	3	0	47	27.91	24.11	122.19	21.8	2.32	29	53	56	142	.25	.4	.8	C
10099	4	3	2	28	28.36	23.30	120.58	6.2	1.54	10	18	5	92	0.07	0.2	0.2	B
10100	4	3	2	32	2.01	21.96	121.09	26.7	2.71	50	83	24	181	.35	.4	.6	D
10101	4	3	2	38	0.52	24.27	121.59	52.0	1.85	24	46	10	132	0.27	0.9	0.8	B
10102	4	3	3	5	13.52	23.64	121.40	12.6	0.94	3	6	4	166	0.02	0.1	0.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10103	4	3	3	15	17.03	24.69	122.24	14.1	2.27	18	23	34	256	.27	.8	1.5	C
10104	4	3	3	17	40.79	24.62	122.36	28.8	1.98	20	29	50	157	0.39	1.6	1.2	D
10105	4	3	3	23	12.91	24.38	122.23	41.6	3.18	78	107	45	111	.24	.3	.3	B
10106	4	3	3	37	12.37	23.20	120.40	11.6	1.69	25	37	10	77	.22	.4	.3	B
10107	4	3	3	38	28.50	25.83	119.59	5.5	1.31	7	12	49	143	0.34	1.3	1.1	C
10108	4	3	3	38	45.30	24.11	120.98	13.2	1.29	17	27	9	121	.20	.3	.6	B
10109	4	3	4	9	1.41	23.27	120.48	9.2	0.27	5	9	2	263	0.10	0.7	0.4	D
10110	4	3	4	12	16.26	23.55	120.86	12.0	0.90	10	18	6	104	0.34	1.0	0.7	B
10111	4	3	4	15	52.56	24.20	121.05	6.2	1.46	22	34	12	88	.23	.3	.5	C
10112	4	3	4	25	26.92	23.38	120.54	11.9	3.07	93	145	6	24	.24	.1	.1	B
10113	4	3	4	33	4.35	25.90	119.38	6.4	1.66	8	16	61	155	0.35	1.5	1.9	D
10114	4	3	4	33	32.28	23.24	120.89	7.7	.75	6	10	13	147	.28	.8	.9	C
10115	4	3	4	34	16.03	24.41	120.94	1.6	1.07	10	20	14	130	.22	.2	.3	C
10116	4	3	4	36	57.56	24.37	121.71	14.4	1.39	17	29	7	154	0.35	0.8	1.1	C
10117	4	3	4	36	57.92	25.97	119.26	20.9	1.82	9	16	26	97	.30	.9	1.7	B
10118	4	3	4	42	23.41	22.18	121.37	12.1	2.17	8	14	25	117	0.28	0.8	0.6	C
10119	4	3	4	50	15.44	23.59	120.81	15.9	1.05	5	8	8	146	0.30	1.4	1.3	D
10120	4	3	5	25	9.72	23.57	120.77	10.5	1.39	4	7	8	111	0.13	0.5	0.6	D
10121	4	3	6	6	22.03	23.74	122.02	34.4	3.98	123	221	49	114	.33	.3	.4	C
10122	4	3	6	31	18.20	24.92	122.39	8.4	1.96	13	25	40	188	.45	.5	.8	D
10123	4	3	6	32	50.00	23.18	120.38	10.6	1.59	13	23	12	143	0.21	0.6	0.6	C
10124	4	3	7	16	34.16	22.74	120.86	8.4	.92	5	10	18	157	.40	.5	1.2	C
10125	4	3	7	22	56.74	23.82	121.47	48.4	1.49	13	24	2	153	.43	.9	1.2	C
10126	4	3	7	59	58.70	23.17	120.93	3.2	1.10	7	13	10	120	.16	.4	.4	C
10127	4	3	9	54	56.71	24.27	121.67	6.0	1.75	29	55	13	157	.24	.3	.6	C
10128	4	3	10	3	26.12	24.53	121.58	53.4	1.82	19	36	10	115	.23	.7	.6	B
10129	4	3	10	18	57.71	23.80	120.89	11.0	1.46	23	42	7	56	.20	.2	.2	B
10130	4	3	10	57	10.97	23.21	121.36	19.1	1.24	11	20	6	195	.19	.7	.5	C
10131	4	3	11	29	38.22	24.58	121.67	40.3	1.97	14	27	7	119	0.16	0.8	0.7	B
10132	4	3	11	59	27.26	23.71	121.43	13.7	0.92	8	15	5	182	0.10	0.5	0.8	D
10133	4	3	12	37	26.44	24.89	121.77	26.8	1.76	11	20	10	117	0.27	1.1	1.4	B
10134	4	3	12	43	6.33	24.17	121.40	19.0	0.81	6	12	9	193	0.35	1.9	2.2	D
10135	4	3	12	50	58.63	21.78	120.48	32.0	2.32	41	79	37	279	0.35	1.5	1.3	D
10136	4	3	13	1	5.60	24.06	120.99	17.1	1.01	13	24	6	104	0.43	1.2	1.5	B
10137	4	3	13	6	2.70	23.14	120.94	7.0	.92	9	17	10	127	.26	.6	1.0	B
10138	4	3	13	42	2.53	22.72	120.86	8.1	1.08	8	16	17	81	.13	.3	.6	B
10139	4	3	13	53	23.31	23.76	121.46	10.7	1.12	11	22	6	198	0.27	0.9	0.7	D
10140	4	3	14	48	30.20	23.85	121.23	42.9	1.74	38	70	14	69	0.31	0.6	0.9	A
10141	4	3	14	52	56.98	24.03	122.18	30.3	3.38	135	251	58	136	0.45	0.5	1.1	D
10142	4	3	15	4	38.35	23.36	121.69	21.9	1.03	11	18	31	255	0.28	1.8	1.9	D
10143	4	3	15	23	39.87	23.20	121.36	18.3	1.35	24	42	6	142	.25	.6	.3	C
10144	4	3	15	38	44.58	23.17	120.61	10.5	0.46	11	21	8	89	0.27	0.7	1.2	A
10145	4	3	15	56	16.58	23.21	121.31	21.1	1.12	12	23	2	143	0.28	0.9	0.8	C
10146	4	3	16	36	51.92	24.64	121.78	5.8	1.11	13	26	6	105	0.30	0.7	1.3	B
10147	4	3	16	42	33.79	24.02	121.62	9.7	1.64	32	63	5	169	0.39	0.7	0.6	C
10148	4	3	16	45	9.09	24.00	121.63	8.2	1.18	19	35	9	192	0.36	1.1	0.8	D
10149	4	3	16	54	58.82	23.07	120.66	11.1	0.66	9	18	6	139	0.36	1.3	1.6	C
10150	4	3	17	18	30.03	25.05	121.96	20.1	2.48	3	6	6	257	.26	1.1	.8	C
10151	4	3	17	20	25.70	23.09	120.82	2.4	1.18	12	23	9	139	0.33	0.8	1.0	C
10152	4	3	17	46	11.11	22.73	120.78	12.0	0.66	5	8	14	156	0.05	0.4	0.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10153	4	3	17	51	21.15	22.75	120.87	9.5	.99	8	15	19	93	.32	.6	1.1	C
10154	4	3	17	51	34.46	22.78	120.88	11.6	.99	6	8	20	173	.20	.5	1.9	C
10155	4	3	17	52	7.36	22.76	120.88	7.0	1.29	8	15	19	95	.21	.3	1.1	C
10156	4	3	17	52	21.66	23.22	121.35	26.8	1.76	10	15	5	197	0.23	1.6	1.1	D
10157	4	3	17	57	54.37	24.30	121.83	18.5	2.60	29	45	16	210	0.20	0.6	0.9	D
10158	4	3	18	3	49.10	22.71	120.88	9.7	1.26	12	19	15	79	.25	.7	1.5	B
10159	4	3	18	12	49.44	22.88	121.03	13.4	1.11	9	15	8	74	0.28	1.7	1.9	A
10160	4	3	18	31	33.74	24.83	121.91	7.1	1.61	9	13	8	168	0.21	1.2	1.9	C
10161	4	3	18	37	59.25	24.42	121.90	20.9	1.55	20	38	12	236	0.19	0.6	0.6	D
10162	4	3	19	21	3.78	23.24	120.89	7.4	.95	5	10	14	147	.15	.6	.6	C
10163	4	3	19	33	16.91	24.87	122.27	5.8	1.95	26	50	31	277	0.28	0.9	0.6	D
10164	4	3	19	37	31.06	25.18	121.56	0.9	0.85	7	12	1	159	0.13	0.3	0.8	C
10165	4	3	19	48	14.64	23.09	120.69	8.1	.94	12	24	10	104	.40	.5	.6	C
10166	4	3	19	52	50.31	22.91	120.57	15.7	1.89	51	100	8	40	0.29	0.4	0.4	A
10167	4	3	19	55	31.89	24.38	121.36	5.6	.43	6	11	5	180	.13	1.3	.4	C
10168	4	3	19	56	4.58	24.37	121.77	24.6	1.21	13	21	6	220	0.20	1.0	0.8	D
10169	4	3	20	4	41.27	23.67	121.54	53.4	1.58	26	44	11	211	.31	.9	.8	D
10170	4	3	20	4	43.18	23.17	120.75	5.8	0.42	6	10	1	129	0.06	0.5	0.4	B
10171	4	3	20	18	42.40	24.25	121.53	4.6	.87	12	22	6	92	.21	.3	.3	B
10172	4	3	20	30	60.00	22.75	120.87	10.2	1.00	13	26	19	74	.25	.3	.4	B
10173	4	3	20	44	5.47	23.74	121.66	38.2	1.58	26	51	24	220	0.52	1.7	1.6	D
10174	4	3	20	45	49.84	23.13	120.94	3.2	.81	7	10	11	131	.17	.2	.3	C
10175	4	3	20	47	27.91	23.13	120.93	5.0	0.73	10	18	11	106	0.34	0.9	2.0	C
10176	4	3	21	4	4.16	24.17	121.87	32.1	1.84	34	67	27	214	0.26	0.8	0.4	D
10177	4	3	21	32	20.30	22.70	120.53	27.6	2.07	43	76	4	45	0.39	0.8	0.5	A
10178	4	3	21	41	44.84	24.87	121.75	63.8	2.38	39	72	13	99	0.28	0.9	0.8	B
10179	4	3	21	51	26.52	24.74	121.53	54.2	2.00	25	42	5	70	0.24	0.8	0.8	A
10180	4	3	22	21	6.66	23.83	121.65	31.5	1.28	19	34	16	208	0.19	0.7	0.4	D
10181	4	3	22	48	7.68	24.84	122.00	8.0	2.55	49	68	17	196	0.25	0.5	0.6	D
10182	4	3	23	29	46.02	24.40	121.75	20.8	1.76	18	36	3	188	0.23	0.6	0.7	D
10183	4	3	23	46	54.65	24.29	122.11	48.0	2.15	16	31	37	259	0.23	1.3	1.1	D
10184	4	4	1	9	5.77	22.06	120.52	56.0	2.39	27	37	23	209	0.28	1.2	1.2	D
10185	4	4	1	50	27.47	24.22	121.76	7.6	1.75	26	50	17	189	0.29	0.7	0.5	D
10186	4	4	2	9	7.49	23.68	121.38	16.4	1.80	25	45	4	83	0.43	0.9	0.8	A
10187	4	4	2	38	59.35	24.30	121.70	10.7	1.63	18	33	15	174	0.31	0.7	1.0	C
10188	4	4	2	57	5.01	24.84	122.44	4.6	2.20	15	27	48	192	0.27	1.7	1.9	D
10189	4	4	3	35	48.43	24.15	121.62	3.6	1.64	9	15	4	170	0.22	0.6	0.4	C
10190	4	4	4	9	7.12	22.78	120.93	4.9	.71	6	11	16	177	.30	1.0	2.1	C
10191	4	4	4	32	1.87	24.20	121.42	9.1	1.57	16	30	6	63	0.41	0.7	1.4	A
10192	4	4	4	33	33.50	24.87	121.81	29.4	2.20	7	14	2	145	0.22	2.0	1.1	C
10193	4	4	4	34	7.05	24.92	122.42	23.0	2.55	34	67	44	148	.28	.5	.7	C
10194	4	4	4	49	20.31	24.32	122.95	44.2	3.48	98	191	17	132	.37	.2	.2	C
10195	4	4	5	9	33.72	23.23	120.38	21.7	1.55	8	13	12	140	0.12	0.9	0.7	C
10196	4	4	5	30	44.02	23.74	121.48	7.0	1.22	11	21	9	207	.24	.4	.3	C
10197	4	4	5	40	5.47	24.21	121.14	10.6	.97	13	24	5	88	.31	.6	.4	B
10198	4	4	6	17	26.59	24.28	121.73	11.8	1.82	18	28	16	188	0.12	0.3	0.7	D
10199	4	4	6	19	26.26	24.26	121.66	9.0	1.49	15	26	11	173	0.28	0.8	1.1	C
10200	4	4	6	24	36.48	24.21	121.77	6.3	1.75	21	34	18	219	0.12	0.3	0.8	D
10201	4	4	6	25	1.47	24.28	121.73	9.8	1.54	11	17	16	190	0.12	0.4	0.8	D
10202	4	4	6	53	42.10	22.76	121.01	9.7	1.59	10	14	9	144	0.13	0.6	1.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10203	4	4	8	9	30.23	23.59	120.85	7.7	0.80	6	11	10	113	0.15	0.5	1.1	B
10204	4	4	8	45	38.22	24.27	121.76	10.3	1.38	10	15	16	221	0.25	1.2	1.2	D
10205	4	4	9	21	57.23	23.12	120.94	7.2	1.34	19	32	11	64	0.43	0.7	1.0	B
10206	4	4	9	30	54.27	23.11	120.94	3.7	2.02	36	64	12	56	.37	.2	.8	C
10207	4	4	9	32	17.81	23.13	120.94	3.3	1.41	18	33	11	113	.32	.3	.6	C
10208	4	4	9	54	25.75	24.27	121.65	8.0	1.62	17	26	12	183	.24	.4	.6	C
10209	4	4	10	3	45.63	24.27	121.66	5.6	1.58	16	26	12	165	0.36	0.8	1.2	C
10210	4	4	10	17	19.76	24.29	121.71	12.6	1.84	19	35	15	181	0.30	0.8	0.8	D
10211	4	4	10	25	40.88	24.29	121.71	11.1	2.20	25	46	15	181	0.30	0.7	0.9	D
10212	4	4	10	35	39.90	24.28	121.73	10.9	1.76	19	36	16	189	0.16	0.4	0.8	D
10213	4	4	10	40	14.75	24.61	121.54	65.7	2.51	27	48	2	56	0.24	1.0	0.7	A
10214	4	4	10	44	28.55	25.02	122.50	135.0	2.66	28	47	51	293	.28	1.1	.5	C
10215	4	4	10	57	34.59	25.17	121.57	2.1	1.09	7	14	1	128	0.04	0.1	0.1	B
10216	4	4	11	11	5.02	24.47	121.89	17.4	1.16	14	28	11	223	0.17	0.3	0.3	C
10217	4	4	11	14	48.60	22.61	120.86	10.3	1.73	24	40	10	74	0.31	0.2	0.4	B
10218	4	4	11	31	21.80	23.25	120.81	3.9	1.26	18	32	9	61	0.22	0.2	0.4	B
10219	4	4	11	33	3.66	24.40	121.95	16.0	2.29	42	67	18	219	0.36	0.9	0.6	D
10220	4	4	11	36	24.51	24.28	121.72	10.6	1.46	13	26	16	207	0.23	0.8	1.5	D
10221	4	4	11	56	59.90	23.38	120.53	12.4	2.53	85	165	7	29	0.34	0.3	0.3	A
10222	4	4	12	0	53.78	23.62	121.90	33.7	1.81	29	55	48	233	.37	.6	.4	D
10223	4	4	12	23	1.07	22.83	121.54	15.4	1.37	17	25	18	219	0.28	0.9	0.9	D
10224	4	4	12	29	11.26	25.17	121.55	2.4	0.78	6	10	1	163	0.10	0.5	0.6	C
10225	4	4	12	36	37.51	22.39	120.62	22.3	.95	6	12	2	86	.37	.7	.7	B
10226	4	4	12	43	26.82	23.06	121.35	24.7	0.84	8	13	4	207	0.10	0.8	0.4	D
10227	4	4	12	46	55.48	24.49	121.90	27.1	3.72	131	207	12	108	.26	.1	.1	B
10228	4	4	12	53	45.41	23.29	120.55	11.1	0.99	9	15	5	139	0.29	1.0	0.9	C
10229	4	4	13	9	30.50	23.94	121.48	17.5	1.43	21	37	15	147	0.42	0.9	1.6	C
10230	4	4	13	17	29.75	22.45	120.51	19.2	3.71	119	190	6	73	.36	.1	.1	B
10231	4	4	13	30	40.96	22.44	120.53	21.3	1.21	10	19	6	129	0.28	1.2	1.1	B
10232	4	4	13	30	59.52	24.48	121.67	24.2	2.11	35	61	9	60	0.31	0.5	0.4	A
10233	4	4	13	32	7.67	24.33	121.06	12.2	1.20	14	28	13	79	0.48	1.0	1.1	B
10234	4	4	13	34	11.20	24.48	121.86	22.1	1.64	6	12	9	241	0.18	1.1	1.0	D
10235	4	4	13	35	35.46	24.70	121.75	69.0	2.38	12	23	7	167	0.29	1.9	1.6	C
10236	4	4	13	45	15.21	23.15	120.93	4.5	0.96	5	9	10	170	0.07	0.6	1.5	D
10237	4	4	13	48	19.01	23.12	120.45	12.3	0.74	4	8	10	275	0.19	1.5	0.7	D
10238	4	4	14	12	22.08	25.00	121.74	24.3	1.30	23	41	9	78	0.44	1.0	0.7	A
10239	4	4	14	13	0.72	24.75	122.00	4.0	1.94	40	76	21	210	0.46	0.9	1.4	D
10240	4	4	14	16	23.17	24.77	121.98	8.1	2.38	64	127	18	107	.47	.3	.6	C
10241	4	4	14	27	2.28	22.42	120.63	15.9	1.84	35	70	5	67	0.52	0.8	0.7	A
10242	4	4	14	27	44.06	23.94	121.67	22.4	1.83	51	101	16	193	0.39	0.7	0.5	D
10243	4	4	14	32	35.06	22.84	120.90	4.7	.86	18	34	18	73	.46	.5	1.3	C
10244	4	4	14	55	4.93	24.31	122.16	46.2	2.02	45	81	41	132	0.37	1.2	1.1	B
10245	4	4	15	9	17.82	24.12	121.21	13.1	1.73	52	102	6	48	0.52	0.6	0.7	A
10246	4	4	15	25	8.35	24.28	121.73	11.5	1.62	23	43	16	189	0.17	0.4	0.6	D
10247	4	4	15	40	47.77	22.84	120.91	12.9	1.08	12	21	17	71	0.23	0.5	1.5	B
10248	4	4	15	58	55.83	23.95	121.69	40.5	1.90	43	74	17	197	0.31	0.8	0.8	D
10249	4	4	16	8	25.66	24.69	122.21	75.4	2.10	34	58	36	157	0.37	1.5	1.5	C
10250	4	4	16	10	41.31	24.47	121.43	5.7	0.97	16	27	6	94	0.16	0.4	0.6	B
10251	4	4	16	13	5.75	23.17	120.53	12.2	1.02	15	26	1	132	0.23	0.8	0.5	B
10252	4	4	16	27	34.93	24.28	121.73	13.7	2.05	52	92	16	185	.22	.2	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10253	4	4	16	32	22.61	24.00	121.00	15.8	0.72	14	25	5	83	0.32	0.8	1.3	A
10254	4	4	16	40	40.30	24.87	122.35	9.2	2.19	43	82	38	182	0.28	0.6	0.8	D
10255	4	4	16	47	33.02	24.19	121.82	53.0	1.56	29	53	22	210	.25	.7	.6	C
10256	4	4	16	48	26.45	24.50	121.85	21.9	1.22	21	40	9	202	0.24	0.7	0.6	D
10257	4	4	16	48	49.49	24.56	121.78	23.3	1.04	13	20	9	129	0.44	1.7	1.6	B
10258	4	4	16	50	6.67	23.18	120.54	10.9	1.35	24	42	1	62	0.28	0.4	0.4	A
10259	4	4	17	1	27.44	24.49	121.86	20.6	2.51	67	111	10	110	0.36	0.6	0.5	B
10260	4	4	17	9	17.38	22.78	120.91	11.6	0.93	9	16	17	159	0.20	0.8	1.9	C
10261	4	4	17	34	45.29	24.02	121.61	22.0	1.40	22	39	6	184	0.18	0.5	0.5	D
10262	4	4	17	39	7.60	23.67	120.88	14.5	0.54	5	7	3	129	0.19	1.1	1.1	D
10263	4	4	17	57	15.37	23.79	121.65	30.7	1.56	30	48	21	201	0.22	0.7	0.5	D
10264	4	4	18	46	16.15	23.98	121.57	5.2	0.94	13	24	11	194	0.27	0.7	1.0	D
10265	4	4	18	52	5.34	24.04	121.57	9.5	0.65	9	18	5	171	0.15	0.7	0.6	C
10266	4	4	19	4	3.19	24.18	122.07	41.8	1.68	20	36	42	252	0.24	1.1	2.0	D
10267	4	4	19	10	18.95	23.74	120.97	27.5	1.08	20	33	5	70	0.25	0.5	0.7	A
10268	4	4	19	30	13.62	24.90	121.55	7.4	.95	14	25	7	104	.19	.3	.4	B
10269	4	4	19	38	49.19	23.17	121.53	45.6	2.38	74	139	24	168	.33	.4	.3	C
10270	4	4	19	50	27.36	23.79	120.88	9.0	.54	6	10	7	97	.21	.9	.3	B
10271	4	4	19	51	14.53	23.33	120.86	2.0	.85	22	43	19	60	.28	.3	.8	C
10272	4	4	19	55	16.34	24.58	121.68	41.0	1.88	34	66	7	68	.21	.3	.3	B
10273	4	4	19	58	4.38	23.12	121.54	38.5	1.37	20	39	26	248	.27	.5	.4	C
10274	4	4	20	1	27.88	24.90	122.35	10.9	1.88	19	35	37	284	.33	.5	.8	D
10275	4	4	21	14	54.74	23.10	120.92	1.1	.48	6	11	14	231	.24	1.7	.9	C
10276	4	4	21	56	51.79	24.32	121.70	26.0	1.41	22	43	12	171	0.22	0.6	0.7	C
10277	4	4	22	6	44.29	22.50	120.79	8.3	1.24	8	16	14	94	.26	.4	1.3	B
10278	4	4	22	47	18.00	22.73	120.87	6.8	1.93	34	67	17	84	.36	.2	.5	C
10279	4	4	23	36	44.52	23.29	120.94	3.8	1.12	12	24	13	92	.21	.2	.6	C
10280	4	5	0	25	5.98	23.90	121.01	12.6	0.15	3	5	13	228	0.06	1.0	1.7	D
10281	4	5	1	0	42.13	22.44	120.54	21.2	1.83	16	31	5	105	.30	.4	.4	B
10282	4	5	1	1	5.72	24.35	121.04	11.0	.66	8	14	11	165	.22	.7	1.0	C
10283	4	5	1	8	55.87	22.72	120.88	10.2	1.17	8	16	15	135	.23	.3	.7	C
10284	4	5	1	15	30.06	24.27	120.89	29.7	2.23	54	98	5	50	0.33	0.4	0.4	A
10285	4	5	1	26	11.12	22.44	120.66	14.6	2.12	40	76	8	51	0.37	0.5	0.7	A
10286	4	5	2	2	45.58	24.46	122.07	22.9	3.61	110	170	27	100	.31	.2	.2	C
10287	4	5	2	10	11.50	24.46	122.07	23.1	3.52	112	168	27	100	.31	.2	.2	C
10288	4	5	2	26	38.91	24.45	122.07	18.6	1.76	20	37	27	266	.19	.3	.4	C
10289	4	5	2	44	41.00	23.21	120.62	13.5	1.11	7	14	3	140	0.15	0.7	0.8	C
10290	4	5	3	24	6.12	24.58	121.29	11.2	1.18	14	26	13	112	0.40	0.8	1.1	B
10291	4	5	3	34	25.47	23.99	121.69	33.3	2.07	43	80	12	190	0.40	0.9	0.6	D
10292	4	5	3	36	22.97	24.37	120.84	30.3	2.86	85	156	8	41	.29	.2	.2	B
10293	4	5	3	51	49.11	24.45	122.09	19.7	2.20	28	49	28	130	.25	.4	.5	B
10294	4	5	4	28	9.49	23.72	121.42	21.9	1.40	21	36	6	151	.27	.4	.3	C
10295	4	5	4	29	7.66	24.36	120.83	12.9	0.87	3	6	6	171	0.18	1.7	1.3	D
10296	4	5	4	34	34.82	24.84	121.98	7.8	3.17	98	151	4	108	.33	.2	.2	C
10297	4	5	4	37	58.38	24.57	122.70	103.9	4.70	149	257	33	95	.23	.2	.2	B
10298	4	5	5	30	49.56	24.42	121.78	13.3	1.55	20	38	3	185	0.37	0.8	0.8	D
10299	4	5	5	33	53.65	24.49	121.85	11.7	1.96	28	51	9	207	0.38	0.9	0.6	D
10300	4	5	6	25	50.16	24.47	122.04	14.3	2.10	28	51	23	221	0.30	0.8	0.9	D
10301	4	5	6	41	33.53	23.69	120.85	8.4	1.74	34	63	1	33	0.28	0.3	0.3	A
10302	4	5	7	6	18.84	23.69	120.86	7.3	1.58	47	83	0	45	0.30	0.3	0.3	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10303	4	5	8	29	28.43	23.06	120.92	6.2	1.12	29	50	17	42	0.32	0.4	0.6	C
10304	4	5	8	48	18.13	23.19	120.97	11.1	1.36	23	38	5	71	0.41	0.6	0.7	A
10305	4	5	9	8	30.44	21.34	121.93	173.8	3.69	82	139	86	300	0.41	1.4	1.1	D
10306	4	5	9	24	27.26	22.14	120.14	45.7	3.00	65	121	33	218	0.35	0.8	0.6	D
10307	4	5	9	27	34.10	23.34	121.88	30.5	2.93	87	163	49	155	.32	.3	.4	C
10308	4	5	9	36	48.96	24.26	121.75	43.4	2.98	88	156	18	117	0.33	0.5	0.5	B
10309	4	5	9	47	13.42	24.68	121.78	11.2	1.74	27	51	8	103	0.21	0.3	0.4	B
10310	4	5	9	47	58.51	24.87	122.16	5.2	2.26	41	73	22	164	0.37	0.7	0.7	C
10311	4	5	10	6	30.43	23.88	121.50	16.0	1.45	23	42	9	141	0.31	0.6	0.7	C
10312	4	5	10	10	58.93	24.43	122.12	20.3	2.05	30	53	33	146	0.29	0.7	1.0	C
10313	4	5	10	49	35.65	25.00	121.75	142.3	2.90	70	120	8	68	0.40	1.6	0.9	A
10314	4	5	10	50	17.15	22.01	121.06	8.5	2.29	20	35	24	152	0.30	0.7	1.6	C
10315	4	5	10	53	11.31	23.70	120.85	8.0	1.61	39	68	0	32	0.26	0.3	0.3	A
10316	4	5	11	1	19.69	21.08	122.11	33.8	4.03	101	162	120	299	.66	.9	1.5	D
10317	4	5	11	16	45.41	23.53	120.73	12.4	0.96	16	27	8	78	0.30	0.6	0.5	A
10318	4	5	11	27	3.91	23.83	121.50	12.9	1.41	29	51	6	168	0.41	0.7	0.6	C
10319	4	5	11	29	19.07	24.49	121.87	10.6	1.84	26	46	9	191	0.35	0.8	0.7	D
10320	4	5	11	35	16.19	22.79	120.91	11.5	1.50	32	58	18	85	0.42	0.6	1.0	B
10321	4	5	12	1	37.23	22.17	120.86	8.2	1.75	23	43	7	131	0.22	0.4	0.3	B
10322	4	5	12	1	42.26	22.19	120.88	8.6	1.69	18	33	8	160	0.29	0.6	0.5	C
10323	4	5	12	6	57.95	23.70	120.84	8.6	1.37	28	47	1	32	0.19	0.3	0.2	A
10324	4	5	12	7	1.74	23.69	120.87	7.0	1.33	32	60	1	39	0.23	0.3	0.3	A
10325	4	5	12	10	43.50	23.70	120.85	7.5	1.44	42	74	0	50	0.23	0.2	0.2	A
10326	4	5	12	16	5.78	23.38	120.55	14.2	0.95	25	47	6	61	0.17	0.3	0.4	A
10327	4	5	12	19	46.92	25.20	121.54	7.9	1.55	10	20	2	146	0.20	0.7	0.7	C
10328	4	5	12	36	16.81	22.77	120.91	5.2	1.17	15	27	18	70	0.45	0.7	1.3	C
10329	4	5	12	45	58.85	24.54	121.61	9.4	1.34	6	12	11	107	0.17	0.6	1.4	B
10330	4	5	13	9	9.67	22.21	120.85	9.3	1.68	7	14	4	184	0.12	0.5	0.4	D
10331	4	5	13	19	31.98	24.09	122.17	28.7	1.75	15	30	56	257	0.15	0.7	0.7	D
10332	4	5	13	21	45.75	24.37	121.78	9.2	1.31	13	26	7	226	0.11	0.4	0.4	D
10333	4	5	13	29	34.72	23.54	120.74	9.2	1.36	17	34	8	52	.13	.1	.1	A
10334	4	5	13	36	6.07	24.71	121.29	13.4	0.95	6	12	8	210	0.07	0.4	0.3	D
10335	4	5	13	42	21.92	23.41	120.69	6.9	0.58	7	13	12	172	0.13	0.8	1.8	C
10336	4	5	13	49	16.24	24.30	121.68	6.7	1.38	11	21	15	186	0.22	1.2	1.4	D
10337	4	5	14	16	46.57	22.17	120.87	10.5	1.26	4	7	8	309	0.10	0.9	0.8	D
10338	4	5	14	32	3.69	24.46	122.22	7.7	2.27	24	39	40	276	0.25	1.2	1.8	D
10339	4	5	14	56	40.10	22.83	120.77	7.5	0.82	9	15	16	126	0.14	0.4	1.5	C
10340	4	5	15	13	38.55	22.76	121.07	21.4	1.42	14	19	6	107	0.23	0.8	0.6	B
10341	4	5	15	30	14.65	23.06	120.91	3.6	.72	10	18	18	140	.32	.7	1.4	C
10342	4	5	15	45	29.14	24.00	122.38	13.3	3.15	80	136	78	168	0.58	0.9	1.2	D
10343	4	5	15	47	4.37	23.14	120.59	1.5	0.66	8	16	7	129	0.20	0.4	0.7	B
10344	4	5	15	48	52.38	23.07	120.92	3.3	.94	19	38	16	102	.22	.2	.9	C
10345	4	5	15	52	28.21	23.98	122.40	25.2	3.44	118	207	81	153	0.24	0.3	0.2	D
10346	4	5	15	58	21.81	24.32	120.81	9.9	0.73	6	9	4	151	0.15	0.8	0.9	C
10347	4	5	16	3	54.07	22.22	120.85	5.5	1.35	12	21	5	158	0.23	0.7	1.0	C
10348	4	5	16	5	35.33	24.41	121.93	18.1	2.00	28	46	15	226	0.28	0.8	0.8	D
10349	4	5	16	8	6.62	24.24	122.21	56.5	1.81	36	59	49	244	0.16	0.6	0.8	D
10350	4	5	16	11	14.58	24.89	122.38	9.2	2.18	43	81	41	191	0.21	0.6	0.6	D
10351	4	5	16	28	30.58	22.85	120.91	6.7	.81	16	27	17	58	.27	.4	1.5	C
10352	4	5	16	43	41.66	24.10	121.39	2.5	1.59	38	66	13	82	.32	.2	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
10353	4	5	16	50	52.57	23.01	120.21	14.5	2.13	57	95	4	119	.30	.1	.1	B
10354	4	5	16	58	21.14	23.35	120.68	7.4	0.96	9	16	7	125	0.13	0.4	0.9	B
10355	4	5	17	1	55.43	23.07	120.93	7.3	0.90	11	17	16	102	0.41	1.0	1.3	C
10356	4	5	17	9	52.01	24.02	122.41	29.3	2.75	56	94	77	155	.39	.4	.9	D
10357	4	5	17	28	1.22	23.25	120.43	10.4	0.85	6	11	7	291	0.29	1.9	1.5	D
10358	4	5	17	38	55.00	23.46	121.40	25.2	1.68	19	38	4	157	0.47	1.7	1.0	C
10359	4	5	17	54	32.63	23.77	120.98	11.7	0.36	4	8	3	138	0.11	0.6	0.5	D
10360	4	5	17	58	4.45	24.29	121.71	11.6	1.83	18	35	15	181	0.35	1.0	1.0	D
10361	4	5	18	3	17.84	22.72	121.34	21.4	1.51	7	11	13	139	0.19	1.4	1.6	C
10362	4	5	18	6	34.86	24.85	122.00	4.6	2.09	19	28	17	208	0.31	0.8	1.9	D
10363	4	5	18	18	19.30	23.43	121.28	9.9	0.50	4	7	4	224	0.17	1.5	1.2	D
10364	4	5	18	30	30.77	22.65	121.00	6.3	2.40	44	87	7	106	0.31	0.4	0.4	B
10365	4	5	18	46	17.51	23.43	120.95	19.1	1.04	12	15	16	60	0.31	0.9	1.7	A
10366	4	5	18	47	58.65	23.96	121.36	7.9	1.27	31	56	18	91	.36	.2	.7	C
10367	4	5	18	51	57.19	22.77	121.52	19.6	1.85	37	71	12	180	0.45	0.9	0.8	C
10368	4	5	19	5	1.31	23.59	121.52	29.1	1.87	54	102	12	182	0.39	0.8	0.5	D
10369	4	5	19	9	16.05	23.60	121.56	36.6	1.20	15	27	15	248	.20	1.0	.9	C
10370	4	5	19	32	16.67	24.50	121.90	16.1	1.33	16	30	12	228	0.31	1.1	0.7	D
10371	4	5	19	39	44.08	24.11	121.54	28.0	1.51	29	52	7	78	0.39	0.8	0.6	A
10372	4	5	19	50	33.23	25.18	121.58	3.3	0.71	9	17	1	155	0.08	0.3	0.3	C
10373	4	5	19	57	33.77	24.62	121.57	67.4	1.95	28	54	2	57	0.31	1.3	1.0	A
10374	4	5	20	4	37.34	22.59	120.77	11.1	.79	6	12	13	117	.29	.7	1.5	B
10375	4	5	20	15	20.99	23.94	121.00	14.9	0.39	9	15	9	92	0.31	1.1	1.8	B
10376	4	5	20	37	17.38	24.88	121.59	6.5	1.20	16	30	11	100	0.24	0.5	1.3	B
10377	4	5	20	47	34.06	23.83	122.03	39.1	2.15	45	80	51	208	.34	.5	.6	D
10378	4	5	20	50	27.38	24.06	121.51	22.7	4.44	147	253	10	53	.30	.1	.1	B
10379	4	5	21	6	32.11	23.74	121.45	6.3	1.04	13	18	7	192	0.35	1.6	1.1	D
10380	4	5	21	22	35.35	24.45	121.91	7.6	1.33	18	32	13	233	0.26	0.8	0.7	D
10381	4	5	21	23	12.00	23.23	121.36	17.9	.54	7	13	7	211	.18	.6	.5	C
10382	4	5	22	23	17.75	24.58	121.70	9.4	0.89	13	26	5	76	0.35	0.8	1.1	A
10383	4	5	22	25	56.53	23.77	120.93	9.8	0.63	7	12	3	131	0.14	0.5	0.5	B
10384	4	5	23	57	14.42	23.14	120.93	3.6	1.33	6	12	10	133	.16	.5	.5	C
10385	4	6	0	23	11.33	23.11	120.45	8.5	1.74	10	20	11	225	0.21	0.8	0.4	D
10386	4	6	0	31	33.35	23.00	121.50	44.1	3.13	80	155	16	165	0.48	0.8	0.6	C
10387	4	6	0	59	34.06	23.52	120.63	8.0	1.89	21	42	9	59	0.22	0.3	0.4	B
10388	4	6	1	19	28.92	22.27	120.05	45.5	2.25	35	55	33	226	.27	.8	.3	C
10389	4	6	2	15	5.35	22.73	121.29	19.5	2.63	53	84	13	85	.23	.2	.3	B
10390	4	6	2	15	56.01	24.80	122.29	91.0	3.32	79	137	37	145	.22	.4	.2	C
10391	4	6	2	24	2.56	23.87	121.79	1.5	1.51	20	34	21	225	0.28	1.1	0.9	D
10392	4	6	3	3	26.89	23.38	120.53	13.6	2.35	24	42	6	68	0.18	0.4	0.5	A
10393	4	6	6	9	56.18	24.84	121.98	6.4	2.14	21	28	14	197	0.30	1.0	1.3	D
10394	4	6	6	44	38.12	23.13	120.92	8.1	1.49	19	28	12	63	0.39	0.9	1.0	B
10395	4	6	7	18	20.71	24.92	122.05	7.5	2.90	37	45	11	115	0.24	0.6	0.4	B
10396	4	6	8	1	49.02	23.13	120.42	14.2	1.84	10	20	8	166	0.29	1.0	0.9	C
10397	4	6	8	14	52.07	24.26	120.89	27.9	1.66	19	30	6	113	0.25	0.7	0.6	B
10398	4	6	8	30	45.06	24.15	121.62	7.2	0.80	10	19	3	204	0.33	1.3	0.7	D
10399	4	6	8	58	.59	23.74	121.48	5.5	1.11	5	10	8	227	.27	1.6	.7	C
10400	4	6	9	7	8.80	23.85	120.77	10.8	1.09	4	8	5	187	0.05	0.4	0.6	D
10401	4	6	9	44	40.41	24.78	121.85	72.2	2.44	28	51	8	181	0.29	1.2	0.9	D
10402	4	6	10	3	16.38	24.61	121.78	64.8	2.89	69	131	7	89	0.29	0.6	0.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10403	4	6	10	21	43.01	24.92	122.36	17.6	2.77	56	104	38	139	.42	.5	.6	C
10404	4	6	10	29	47.79	24.27	121.67	6.4	1.61	24	44	13	167	0.30	0.7	0.8	C
10405	4	6	10	34	58.48	24.28	121.66	7.4	1.50	20	37	13	168	0.36	1.0	1.1	C
10406	4	6	11	3	22.39	25.07	122.04	12.4	2.29	3	6	8	290	0.11	0.9	0.3	D
10407	4	6	11	20	24.63	22.17	121.65	120.6	2.60	47	91	17	215	0.44	1.5	1.3	D
10408	4	6	11	37	30.92	24.46	122.70	79.4	5.39	146	249	30	115	.26	.1	.1	B
10409	4	6	11	54	18.75	21.34	121.92	163.4	3.32	65	125	85	296	.37	.9	.7	D
10410	4	6	12	20	18.35	22.92	121.37	41.5	1.60	24	45	8	141	.34	.5	.6	C
10411	4	6	12	44	1.06	22.67	121.50	14.8	1.84	30	50	3	239	0.41	1.2	0.8	D
10412	4	6	12	58	40.52	24.26	120.91	10.9	1.63	39	78	3	68	0.45	0.5	0.5	A
10413	4	6	13	7	1.62	23.09	121.01	6.0	0.97	15	29	10	87	0.49	0.8	1.5	B
10414	4	6	13	34	42.23	24.13	121.63	9.7	1.06	11	22	5	195	0.25	0.8	0.5	D
10415	4	6	13	37	56.15	24.46	121.89	11.7	2.09	31	58	11	196	0.39	0.9	0.6	D
10416	4	6	13	46	6.25	24.49	121.88	24.4	2.06	18	36	11	199	0.32	1.0	0.5	D
10417	4	6	14	23	42.54	24.85	122.30	9.5	2.24	24	47	34	283	0.34	1.2	1.6	D
10418	4	6	14	31	18.76	22.61	120.93	11.2	1.32	18	33	3	90	0.36	0.7	0.8	A
10419	4	6	14	33	34.16	23.01	121.20	26.1	1.53	29	54	11	58	.40	.4	.5	B
10420	4	6	14	45	35.45	23.42	121.68	19.8	1.46	18	36	27	224	0.33	1.3	1.0	D
10421	4	6	14	53	19.05	23.63	121.24	9.4	1.73	42	68	16	52	0.43	0.6	1.4	B
10422	4	6	15	4	47.24	24.90	122.06	7.7	2.54	48	53	13	145	0.21	0.5	0.4	C
10423	4	6	15	7	55.93	24.47	121.91	12.7	1.17	15	18	13	233	0.22	1.1	0.6	D
10424	4	6	15	50	52.54	24.86	121.99	7.5	1.99	15	20	16	202	0.18	0.6	0.4	D
10425	4	6	15	52	57.73	23.15	120.94	3.2	0.89	11	16	10	122	0.24	0.9	0.8	C
10426	4	6	16	15	14.77	23.63	120.80	8.3	1.25	17	26	8	84	0.35	0.8	0.7	B
10427	4	6	16	24	53.12	24.00	121.50	14.8	1.83	36	57	11	85	0.50	0.8	1.1	A
10428	4	6	16	37	55.70	23.97	121.30	2.5	1.58	38	57	16	55	.25	.2	.4	C
10429	4	6	17	20	57.27	23.88	121.72	10.4	1.55	32	48	15	200	0.21	0.5	0.6	D
10430	4	6	17	31	11.18	22.68	121.48	13.2	1.62	5	8	1	253	0.12	1.0	0.7	D
10431	4	6	17	32	10.93	22.84	121.05	14.1	1.02	15	26	3	67	0.29	0.6	0.7	A
10432	4	6	17	36	27.58	23.84	121.43	18.2	2.13	48	76	3	113	.30	.3	.2	C
10433	4	6	17	54	29.03	23.64	120.78	4.2	1.27	25	35	9	57	.20	.1	.2	B
10434	4	6	17	55	25.01	24.49	121.93	9.2	2.04	25	42	14	235	0.21	0.6	0.7	D
10435	4	6	18	53	3.77	23.06	121.00	6.9	.61	8	11	13	95	.22	.4	1.7	B
10436	4	6	19	16	41.32	24.66	121.84	6.4	1.08	10	16	6	231	.20	.5	.5	C
10437	4	6	19	24	45.53	22.79	120.92	5.8	.57	10	17	16	88	.21	.3	1.7	C
10438	4	6	19	28	48.05	24.94	122.20	8.2	2.04	27	50	21	282	0.33	1.1	1.0	D
10439	4	6	19	40	7.59	23.16	120.61	12.9	0.75	10	20	8	97	0.21	0.5	1.0	B
10440	4	6	19	43	54.94	24.27	122.00	46.7	1.69	25	46	29	226	0.29	1.1	1.2	D
10441	4	6	19	47	33.65	22.19	121.09	9.1	1.57	16	30	26	193	.32	.6	.4	D
10442	4	6	19	48	15.42	23.62	120.83	6.7	1.24	17	31	8	121	0.46	1.0	1.3	B
10443	4	6	19	53	43.87	24.45	121.49	5.8	0.97	15	27	11	68	0.22	0.5	1.5	B
10444	4	6	19	56	41.68	22.92	120.58	7.7	.93	15	28	9	101	.32	.4	.5	C
10445	4	6	19	59	3.40	24.84	122.34	12.5	2.23	30	54	39	177	0.38	1.1	1.7	C
10446	4	6	20	0	3.41	23.13	120.94	4.9	.66	7	13	11	106	.12	.2	.9	B
10447	4	6	20	6	6.54	24.88	122.34	15.2	2.72	62	114	37	175	.37	.4	.4	C
10448	4	6	20	23	11.70	24.51	121.85	7.6	1.27	16	30	10	200	.24	.4	.3	C
10449	4	6	20	51	18.89	22.79	120.91	7.1	1.05	16	28	17	88	.23	.2	1.2	C
10450	4	6	20	51	25.95	22.78	121.49	7.0	2.04	3	6	12	229	0.08	0.5	1.3	D
10451	4	6	21	5	7.22	23.16	120.94	7.1	.78	7	13	9	159	.26	.5	1.0	C
10452	4	6	21	23	23.36	25.01	122.10	19.8	2.02	21	22	10	272	.44	1.9	.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10453	4	6	21	27	57.79	24.96	122.09	16.3	2.26	36	44	11	273	.36	.6	.4	D
10454	4	6	22	3	53.10	24.19	121.53	36.2	1.66	21	40	5	60	0.35	0.9	1.0	A
10455	4	6	22	33	13.94	24.10	121.31	5.8	.50	6	9	6	193	.29	.5	.4	C
10456	4	6	23	24	15.26	24.89	122.03	14.3	1.97	6	12	13	247	.36	.6	.9	D
10457	4	6	23	56	44.86	23.50	120.64	12.6	1.82	19	35	11	60	0.21	0.4	0.4	A
10458	4	7	0	10	47.01	24.33	122.08	53.5	2.30	23	43	33	237	0.30	1.5	1.3	D
10459	4	7	0	26	43.46	23.83	121.76	42.8	1.99	31	59	21	199	0.37	1.2	1.4	D
10460	4	7	1	19	29.56	23.58	121.48	30.9	1.78	26	47	11	173	0.38	1.1	0.7	C
10461	4	7	1	31	32.95	23.07	120.92	4.4	1.82	28	48	16	56	.40	.3	1.0	C
10462	4	7	1	32	2.61	23.07	120.92	1.7	1.38	8	13	16	105	.25	.3	.5	C
10463	4	7	1	34	33.84	24.19	121.41	4.8	1.31	13	25	7	83	.31	.3	.4	C
10464	4	7	1	59	34.77	23.69	121.47	38.5	2.15	32	55	5	165	0.43	1.2	1.2	C
10465	4	7	2	24	9.36	23.73	121.52	5.0	2.76	63	101	11	160	.30	.2	.3	C
10466	4	7	2	24	26.81	23.73	121.50	1.7	2.30	4	7	10	252	.24	.7	.7	C
10467	4	7	2	24	38.95	23.73	121.50	7.1	2.16	9	18	10	240	.29	.4	.4	C
10468	4	7	2	25	3.63	23.73	121.54	3.6	1.51	6	8	13	202	.35	.4	1.6	D
10469	4	7	2	25	31.55	23.74	121.52	6.3	1.81	31	47	11	183	.27	.3	.3	C
10470	4	7	2	25	39.68	23.73	121.51	8.1	1.75	6	9	10	223	.15	.7	.5	C
10471	4	7	2	46	44.12	23.79	121.53	6.7	1.09	6	9	9	208	.27	.8	.5	C
10472	4	7	3	4	3.96	22.60	120.92	29.7	1.39	10	20	4	90	.42	.7	.5	C
10473	4	7	3	26	23.52	24.59	121.86	18.6	1.41	10	19	2	209	.27	.6	.5	C
10474	4	7	3	39	13.43	24.14	121.62	6.5	0.94	10	16	4	171	0.33	1.2	0.7	C
10475	4	7	3	39	28.92	24.15	121.61	4.8	1.03	7	13	3	161	0.31	0.9	1.3	C
10476	4	7	3	45	38.16	23.70	121.40	18.3	1.28	10	19	4	121	0.50	1.6	1.5	B
10477	4	7	3	51	29.58	24.12	121.32	4.8	0.95	4	7	5	185	0.09	0.4	0.9	D
10478	4	7	3	51	49.03	22.93	120.52	14.0	1.74	20	40	6	102	.27	.3	.4	B
10479	4	7	4	32	9.88	23.80	122.54	30.2	3.47	87	115	87	174	.30	.3	.8	D
10480	4	7	4	38	19.08	23.05	120.91	6.1	1.74	27	39	18	41	.36	.3	.8	C
10481	4	7	4	59	53.86	24.40	121.99	19.5	2.49	35	58	21	226	0.21	0.6	0.7	D
10482	4	7	5	8	41.25	24.27	121.65	3.6	1.37	12	22	11	178	0.28	0.7	1.6	C
10483	4	7	5	8	55.89	24.50	121.81	21.6	2.16	25	45	6	182	0.31	0.8	0.7	D
10484	4	7	5	9	1.56	24.02	121.10	32.2	1.47	7	13	9	129	.54	.9	1.0	C
10485	4	7	5	10	16.90	24.65	121.88	25.5	1.37	12	22	5	212	0.40	1.6	1.2	D
10486	4	7	5	13	7.20	23.06	120.92	4.7	1.73	30	58	18	44	.41	.2	1.0	C
10487	4	7	5	31	45.73	23.40	121.47	58.0	2.30	31	59	11	179	.48	1.1	.9	C
10488	4	7	5	34	52.45	23.07	120.92	2.6	1.64	26	52	17	43	.41	.3	1.2	C
10489	4	7	5	35	47.12	24.25	121.66	11.2	1.17	13	25	10	189	0.27	0.9	1.0	D
10490	4	7	5	36	42.00	22.68	120.70	21.9	2.14	34	68	6	74	0.22	0.3	0.4	A
10491	4	7	5	44	42.56	23.06	120.91	6.2	2.05	36	72	18	41	.42	.3	1.1	C
10492	4	7	6	31	36.53	23.65	121.29	16.7	.97	7	14	13	120	.30	.4	.7	B
10493	4	7	6	31	47.01	23.05	120.90	9.8	1.70	27	53	18	44	.39	.3	1.0	C
10494	4	7	6	38	14.94	22.85	120.93	8.7	1.53	15	30	16	88	.27	.4	1.8	B
10495	4	7	6	44	45.36	23.07	120.92	10.6	1.41	13	26	17	93	0.47	0.9	1.8	B
10496	4	7	6	49	18.97	23.19	120.72	5.8	1.17	9	18	6	107	.21	.5	.4	B
10497	4	7	7	9	35.25	24.20	121.59	17.2	1.24	9	18	2	137	.27	1.2	.7	C
10498	4	7	7	11	0.99	24.53	121.81	8.4	1.48	14	28	9	163	0.27	0.8	0.7	C
10499	4	7	7	19	23.84	23.06	120.91	5.8	4.09	132	223	18	27	.38	.1	.3	C
10500	4	7	7	25	56.46	23.05	120.90	6.3	2.00	36	71	18	42	.33	.2	.8	C
10501	4	7	7	27	34.88	23.05	120.90	5.9	1.94	32	62	18	33	.44	.3	1.0	C
10502	4	7	7	31	49.68	23.06	120.92	9.8	1.54	23	45	18	62	0.50	0.7	1.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10503	4	7	7	32	38.51	23.07	120.92	3.3	1.46	15	30	16	133	.34	.4	.9	C
10504	4	7	7	42	52.97	23.06	120.91	7.3	2.56	46	92	17	39	.38	.2	.6	C
10505	4	7	7	43	32.66	23.08	120.92	3.4	1.76	24	48	16	53	.36	.2	.8	C
10506	4	7	7	47	15.15	23.08	120.92	2.7	1.52	13	24	16	96	.37	.4	1.5	C
10507	4	7	7	49	29.55	24.42	121.91	20.2	1.44	12	22	13	242	0.17	0.7	0.7	D
10508	4	7	7	56	26.83	23.07	120.92	4.4	3.04	71	134	17	27	.41	.2	.5	C
10509	4	7	8	2	14.25	23.07	120.92	3.9	1.64	23	44	16	43	.48	.3	1.8	C
10510	4	7	8	14	59.41	24.23	121.69	8.8	1.28	9	17	11	212	.30	1.4	1.5	C
10511	4	7	8	26	7.26	23.15	120.91	10.2	1.33	12	24	12	123	0.41	1.5	1.3	B
10512	4	7	8	36	48.41	23.25	121.05	8.0	1.44	11	22	7	100	0.49	1.2	1.2	B
10513	4	7	9	15	44.05	24.49	121.89	26.8	3.29	77	152	12	180	.28	.2	.1	C
10514	4	7	9	26	34.76	23.07	120.92	4.3	2.68	66	95	17	33	.32	.2	.5	C
10515	4	7	10	32	34.92	24.41	121.93	26.5	1.98	22	40	15	231	0.17	0.5	0.4	D
10516	4	7	11	49	15.73	24.83	121.94	7.5	1.91	25	32	11	184	0.29	0.8	0.6	D
10517	4	7	12	8	0.98	24.02	121.62	9.0	1.78	27	40	5	163	0.27	0.7	0.4	C
10518	4	7	12	12	31.10	23.06	120.92	8.6	1.11	17	24	17	62	.15	.3	.7	C
10519	4	7	12	35	48.07	23.54	120.87	10.4	0.86	8	12	6	89	0.37	1.1	1.6	A
10520	4	7	12	52	26.01	23.06	120.92	6.1	.84	11	15	17	92	.14	.3	.9	B
10521	4	7	13	21	54.46	23.99	121.64	7.8	1.01	10	18	2	236	0.13	0.6	0.6	D
10522	4	7	13	33	57.67	23.06	120.92	5.8	.87	9	14	17	116	.21	.5	1.4	C
10523	4	7	14	0	50.67	23.06	120.92	2.5	.90	10	16	17	85	.30	.4	.9	C
10524	4	7	14	1	13.30	23.72	121.41	23.2	1.67	25	39	6	139	0.21	0.6	0.7	C
10525	4	7	14	2	8.62	23.07	120.92	2.1	.93	12	21	16	134	.28	.3	.5	C
10526	4	7	14	28	36.00	24.54	121.84	49.2	2.93	80	148	7	172	.26	.2	.2	C
10527	4	7	14	40	5.70	24.69	121.26	8.4	.94	8	13	10	182	.25	.7	.5	C
10528	4	7	14	50	5.52	23.73	121.42	20.4	1.02	10	19	6	165	.28	.6	.5	C
10529	4	7	14	53	7.30	23.06	120.92	5.9	1.13	18	35	17	104	.31	.3	.8	C
10530	4	7	14	57	36.78	23.13	120.93	3.2	.56	5	9	11	154	.09	.2	.4	B
10531	4	7	15	1	46.54	23.08	120.93	8.0	0.39	3	6	15	210	0.04	0.3	0.8	D
10532	4	7	15	1	48.85	23.75	121.44	20.6	1.14	16	27	6	172	.25	.5	.3	C
10533	4	7	15	1	53.15	22.43	120.91	9.6	1.02	8	16	8	179	.30	.6	.5	C
10534	4	7	15	3	4.75	22.45	120.63	31.5	0.99	7	13	8	184	0.22	1.6	1.3	D
10535	4	7	15	12	37.50	23.78	121.39	10.2	1.25	15	28	6	105	.32	.4	.4	C
10536	4	7	15	21	4.11	23.95	121.49	12.2	1.02	15	26	12	116	.27	.4	.7	B
10537	4	7	16	3	7.37	23.92	121.48	15.3	1.30	22	42	12	126	.34	.3	.4	C
10538	4	7	16	3	32.93	24.78	122.32	10.4	2.06	21	41	40	280	0.47	1.5	0.7	D
10539	4	7	16	12	44.56	23.07	120.92	3.0	.91	13	24	16	88	.29	.3	.6	C
10540	4	7	16	17	11.55	24.98	122.96	147.6	2.93	44	69	56	145	0.33	1.6	1.2	D
10541	4	7	16	17	17.91	23.41	120.58	12.1	0.70	10	18	6	177	0.26	1.0	0.7	C
10542	4	7	16	26	29.33	23.06	120.92	5.4	.87	15	27	17	85	.28	.3	1.0	C
10543	4	7	16	28	26.94	24.73	121.30	12.7	1.54	25	46	9	106	0.36	0.5	0.6	B
10544	4	7	16	28	49.76	24.75	121.33	8.5	0.34	4	7	9	284	0.21	1.7	0.8	D
10545	4	7	16	45	59.68	23.57	120.70	8.0	1.08	14	25	3	99	.24	.2	.2	B
10546	4	7	16	47	23.13	23.07	120.92	3.4	.20	5	9	16	122	.35	.7	1.2	C
10547	4	7	16	47	26.10	24.48	122.06	25.0	1.86	19	38	25	262	.19	.3	.3	C
10548	4	7	17	2	55.22	22.21	121.04	7.5	1.34	10	18	25	220	0.30	1.1	1.0	D
10549	4	7	17	3	6.57	23.11	120.92	11.7	.58	6	12	13	194	.23	.6	.3	C
10550	4	7	17	11	24.82	23.06	120.91	2.9	1.09	19	36	18	49	.31	.3	.6	C
10551	4	7	17	21	5.47	23.13	120.93	4.7	1.16	27	48	11	71	.33	.3	.8	C
10552	4	7	17	23	26.41	23.06	120.91	4.3	1.04	17	32	18	86	.27	.3	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10553	4	7	17	25	37.43	23.07	120.92	4.6	.89	16	26	16	90	.25	.3	1.0	C
10554	4	7	17	30	10.04	24.73	121.30	12.9	1.84	34	60	9	53	0.38	0.5	0.6	A
10555	4	7	17	30	44.76	23.73	121.44	17.8	1.29	17	32	7	171	.30	.5	.3	C
10556	4	7	17	34	33.08	24.53	120.94	6.6	1.95	56	94	12	74	.27	.2	.3	B
10557	4	7	17	45	27.54	24.27	121.88	25.8	1.49	16	30	21	243	.25	.5	.5	C
10558	4	7	17	51	55.91	24.47	121.86	12.6	1.46	17	33	9	219	0.36	1.1	0.8	D
10559	4	7	18	6	53.47	23.73	121.99	20.3	2.24	57	109	47	227	0.38	0.7	0.6	D
10560	4	7	18	12	25.61	23.81	121.21	23.8	0.97	9	17	9	80	0.26	0.7	1.3	A
10561	4	7	18	18	45.61	22.73	120.88	12.7	1.05	18	36	16	67	0.16	0.3	0.8	B
10562	4	7	18	19	1.19	22.75	120.89	13.0	1.17	18	32	18	67	0.45	0.8	1.3	B
10563	4	7	18	26	54.71	24.40	121.81	10.2	1.49	34	63	6	188	0.31	0.6	0.7	D
10564	4	7	18	42	14.19	23.49	120.60	11.0	1.34	37	69	13	25	0.20	0.2	0.3	B
10565	4	7	18	54	45.91	22.91	120.82	10.2	1.23	30	58	20	40	0.24	0.3	0.6	B
10566	4	7	19	14	57.08	23.07	120.94	6.0	0.95	20	39	15	49	0.18	0.3	1.3	C
10567	4	7	19	19	40.94	23.05	120.92	12.1	0.88	14	27	18	73	0.26	0.6	0.8	B
10568	4	7	19	19	52.63	21.28	122.52	133.1	3.06	18	29	129	317	.39	1.4	1.9	D
10569	4	7	19	38	18.90	23.55	121.52	31.3	1.53	30	60	11	185	0.25	0.6	0.4	D
10570	4	7	19	41	36.50	23.06	120.92	6.4	1.34	39	72	17	26	0.37	0.4	0.6	C
10571	4	7	19	46	47.64	23.07	120.93	7.1	1.51	47	81	16	36	0.42	0.4	0.8	C
10572	4	7	19	48	35.59	23.06	120.92	7.4	1.19	29	55	17	64	.37	.2	.7	C
10573	4	7	19	57	51.16	24.93	121.84	20.7	1.87	31	55	5	115	0.24	0.5	0.5	B
10574	4	7	20	3	36.04	21.80	121.22	30.8	2.53	56	97	39	228	.29	.2	.3	C
10575	4	7	20	5	27.48	24.15	121.04	18.0	1.29	27	53	16	60	0.26	0.4	0.7	A
10576	4	7	20	9	13.25	23.12	120.93	6.5	1.05	17	32	12	89	0.34	0.6	0.7	B
10577	4	7	20	11	31.42	23.06	120.92	7.2	1.45	48	90	18	35	0.34	0.3	0.5	C
10578	4	7	20	34	22.07	23.74	121.40	19.5	1.38	29	52	8	129	0.28	0.5	0.7	B
10579	4	7	20	44	30.50	24.43	121.69	58.6	1.80	28	52	9	110	0.24	0.7	0.8	B
10580	4	7	20	56	38.00	22.45	120.56	10.1	1.90	39	73	11	85	0.31	0.4	0.6	B
10581	4	7	21	3	8.43	23.45	121.60	37.4	1.83	41	79	18	208	0.34	0.8	0.8	D
10582	4	7	21	8	40.36	24.30	121.68	9.8	1.36	19	37	16	160	0.31	0.6	1.2	C
10583	4	7	21	28	28.83	23.06	120.92	4.6	1.11	23	42	17	49	0.31	0.4	0.9	C
10584	4	7	21	48	53.04	22.75	120.89	10.0	1.35	24	46	18	58	0.31	0.5	1.1	B
10585	4	7	21	55	39.20	23.82	121.42	21.4	2.07	47	89	2	93	0.36	0.5	0.5	B
10586	4	7	22	14	47.77	23.06	120.92	5.3	1.25	9	17	17	103	.28	.3	1.3	C
10587	4	7	22	50	31.78	24.06	121.62	30.4	2.28	35	52	2	160	0.21	0.6	0.4	C
10588	4	7	23	41	58.37	24.14	121.63	9.4	1.04	8	13	5	224	0.22	1.1	0.8	D
10589	4	8	1	1	20.44	24.51	121.08	4.2	1.33	18	36	15	124	0.38	0.5	1.5	C
10590	4	8	1	26	33.56	24.03	121.60	8.3	1.76	24	47	5	154	0.28	0.7	0.5	C
10591	4	8	1	43	7.82	24.01	121.64	6.8	1.95	32	60	5	182	0.22	0.5	0.4	D
10592	4	8	2	39	8.51	24.99	122.05	13.1	2.19	16	18	5	273	0.23	1.4	0.6	D
10593	4	8	3	24	36.95	24.14	121.60	1.9	0.85	7	14	3	173	0.06	0.2	0.3	C
10594	4	8	3	38	45.17	24.85	122.00	6.3	3.26	73	114	16	112	0.24	0.2	0.4	C
10595	4	8	3	40	38.46	24.14	121.61	3.1	0.66	6	12	4	197	0.07	0.6	0.3	D
10596	4	8	3	52	45.26	24.91	122.03	15.9	1.39	5	7	11	239	.32	1.0	.7	D
10597	4	8	3	54	1.85	25.18	121.57	1.9	1.29	6	12	1	169	.12	.3	.4	B
10598	4	8	6	0	2.15	24.29	121.76	7.6	1.54	17	30	17	209	0.17	0.4	0.6	D
10599	4	8	6	8	49.28	24.27	121.67	4.9	1.48	11	19	13	166	0.24	0.8	1.1	C
10600	4	8	6	32	53.76	24.04	121.60	9.2	1.09	9	15	4	156	0.21	0.8	0.8	C
10601	4	8	6	36	55.11	23.84	121.49	49.3	1.75	18	32	6	183	.26	.7	.7	C
10602	4	8	6	50	27.25	23.07	120.93	4.4	1.47	21	29	16	62	0.41	0.7	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10603	4	8	7	32	29.47	24.75	122.25	1.2	2.05	14	27	38	268	0.17	0.7	1.8	D
10604	4	8	7	46	41.87	23.18	121.32	21.0	1.39	10	16	2	130	0.30	1.3	1.3	B
10605	4	8	10	7	18.21	24.24	121.70	5.8	1.57	19	31	13	207	0.27	0.8	1.6	D
10606	4	8	10	18	56.09	23.05	120.90	12.4	1.44	19	32	18	64	0.41	0.7	1.2	B
10607	4	8	10	54	18.80	24.85	122.06	7.9	2.19	30	39	18	231	0.20	0.6	0.7	D
10608	4	8	11	7	0.32	23.62	120.70	10.9	1.46	8	12	3	128	0.20	1.2	1.0	B
10609	4	8	12	12	26.30	23.39	120.45	11.0	1.03	9	15	11	97	0.10	0.5	0.5	B
10610	4	8	12	18	45.15	23.20	121.48	31.6	2.58	54	78	15	172	.27	.4	.3	C
10611	4	8	13	14	3.05	24.49	121.86	22.1	1.69	21	41	9	207	0.34	0.9	0.8	D
10612	4	8	13	20	31.49	23.09	121.33	17.1	1.47	19	36	4	129	.27	.4	.3	B
10613	4	8	13	21	16.22	23.23	120.91	13.0	.88	6	10	12	130	.13	.2	.3	B
10614	4	8	13	27	16.59	24.51	122.39	86.5	2.00	17	33	54	258	.31	1.3	1.2	D
10615	4	8	13	51	31.07	23.16	121.05	7.9	1.32	27	53	4	54	.31	.2	.2	B
10616	4	8	13	59	39.08	24.44	122.08	18.1	1.50	12	23	29	267	.29	.7	.8	C
10617	4	8	14	1	7.93	24.55	122.09	24.8	1.35	13	17	24	258	.16	1.0	.4	C
10618	4	8	14	13	27.94	24.12	121.68	49.4	1.52	13	22	10	214	0.39	2.3	1.7	D
10619	4	8	14	33	51.57	24.85	122.03	13.4	2.43	47	82	17	231	.36	.3	.5	D
10620	4	8	14	35	50.84	23.09	120.68	7.4	1.45	18	36	9	71	0.35	0.6	0.7	B
10621	4	8	14	37	5.09	24.85	122.04	13.0	2.61	46	80	17	232	.33	.3	.4	D
10622	4	8	14	51	43.48	24.42	121.76	19.4	.98	9	15	1	188	.28	.5	.9	C
10623	4	8	14	53	42.94	24.85	122.02	18.9	2.28	31	57	17	228	.38	.4	.4	D
10624	4	8	15	2	54.05	23.38	121.53	2.6	.43	6	12	16	260	.30	.7	.8	D
10625	4	8	15	5	15.95	22.94	120.93	9.7	1.18	22	44	19	47	0.48	0.7	1.7	C
10626	4	8	15	8	37.19	23.42	121.46	26.2	0.54	6	11	9	264	0.22	2.0	1.1	D
10627	4	8	15	9	17.44	24.85	122.03	11.3	2.54	57	98	17	229	.30	.2	.4	C
10628	4	8	15	10	13.72	24.87	122.05	14.4	1.82	13	26	16	244	.33	.5	1.1	D
10629	4	8	15	12	54.12	22.96	120.94	5.3	.91	18	36	20	55	.31	.3	1.1	C
10630	4	8	15	13	24.07	22.95	120.93	8.6	1.15	22	43	21	51	.29	.3	.8	C
10631	4	8	15	16	18.12	24.55	121.12	5.3	.79	8	16	14	105	.37	.9	1.8	C
10632	4	8	15	24	39.87	24.86	122.00	10.0	1.70	21	38	16	210	0.37	0.9	1.1	D
10633	4	8	15	25	35.15	24.93	121.97	22.9	1.49	14	28	8	180	0.26	1.1	0.7	C
10634	4	8	15	41	37.86	24.85	122.01	10.4	1.64	14	28	17	215	0.43	1.4	1.9	D
10635	4	8	15	45	30.37	23.09	120.36	12.4	1.71	38	73	1	78	0.44	0.7	0.6	A
10636	4	8	16	1	22.37	23.13	120.94	2.8	.68	6	12	11	218	.26	1.9	1.3	C
10637	4	8	16	1	38.33	23.23	120.93	4.6	.74	4	8	11	208	.05	.4	.6	C
10638	4	8	16	15	43.54	23.94	120.94	6.6	1.21	15	30	6	99	0.26	0.4	0.5	B
10639	4	8	16	29	56.90	23.08	120.92	7.9	.68	7	14	15	121	.16	.5	1.8	B
10640	4	8	16	32	59.82	24.19	122.03	51.6	1.73	23	41	38	227	.29	.7	.5	C
10641	4	8	16	35	11.67	23.68	121.53	31.3	1.34	19	37	10	175	.36	.9	.6	C
10642	4	8	16	43	.45	21.06	122.13	168.3	4.23	108	193	123	297	.37	.7	.6	D
10643	4	8	16	58	5.99	24.64	121.96	12.8	1.74	24	48	10	236	0.47	1.3	0.8	D
10644	4	8	16	59	18.75	22.45	119.93	75.2	2.02	25	46	47	279	.36	.8	1.0	D
10645	4	8	17	0	52.41	22.38	119.83	49.6	2.13	29	50	53	290	.51	1.1	.8	D
10646	4	8	17	10	31.14	22.40	119.80	41.2	2.09	29	47	56	290	.41	1.4	2.0	D
10647	4	8	17	15	37.17	22.41	119.79	41.6	2.10	31	60	56	291	.52	1.1	.8	D
10648	4	8	17	30	46.93	24.84	121.94	19.5	1.31	15	26	18	175	.32	.5	.8	C
10649	4	8	17	39	43.50	24.86	122.04	16.3	1.84	26	40	17	239	.33	.5	.7	D
10650	4	8	17	47	33.23	23.59	121.37	8.7	.55	8	16	10	125	.20	.5	.5	B
10651	4	8	17	56	50.68	24.86	122.03	17.3	1.86	32	48	16	232	.33	.4	.5	D
10652	4	8	18	1	25.97	24.24	121.68	10.8	0.81	8	16	10	179	0.32	1.1	1.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
10653	4	8	18	1	47.11	24.79	121.26	10.8	.58	5	9	17	218	.20	.8	.9	C
10654	4	8	18	9	27.20	23.10	120.73	3.4	.86	9	17	7	138	.24	.4	.5	C
10655	4	8	18	14	7.21	24.32	121.72	24.4	1.28	18	33	15	181	0.22	0.6	0.5	D
10656	4	8	18	14	30.50	24.30	120.81	7.6	1.17	4	7	5	194	.07	.4	.3	C
10657	4	8	18	16	28.26	23.13	120.93	1.2	.93	13	23	11	101	.31	.3	.7	C
10658	4	8	18	26	19.94	24.90	122.04	22.8	1.40	8	14	12	230	.26	1.4	.8	C
10659	4	8	18	28	48.99	23.51	121.49	24.5	1.56	38	66	6	178	0.28	0.6	0.3	C
10660	4	8	18	35	16.57	24.84	122.01	9.6	2.36	57	94	18	196	0.38	0.7	0.8	D
10661	4	8	18	38	12.49	24.91	122.03	18.3	2.05	20	36	11	222	0.23	0.7	0.8	D
10662	4	8	18	45	56.86	23.75	121.72	22.9	1.56	35	63	26	213	0.29	0.7	0.5	D
10663	4	8	18	47	37.50	24.84	122.02	6.4	2.35	55	95	18	197	0.30	0.5	0.5	D
10664	4	8	18	50	16.33	24.85	122.02	7.7	1.79	30	52	18	213	0.30	0.6	0.6	D
10665	4	8	18	57	7.47	24.46	121.39	5.9	0.55	8	15	2	141	0.27	1.2	1.0	C
10666	4	8	19	5	11.15	24.47	121.94	21.0	1.67	15	26	16	213	0.27	1.0	1.0	D
10667	4	8	19	6	2.65	23.26	121.50	52.0	1.62	23	43	20	217	0.30	1.3	0.9	D
10668	4	8	19	12	56.59	23.09	120.96	10.7	1.17	26	50	12	67	0.40	0.5	0.9	B
10669	4	8	19	28	23.74	22.87	121.44	20.9	1.84	38	69	17	170	0.43	0.9	0.8	C
10670	4	8	19	31	19.82	23.61	120.60	8.4	1.28	28	53	7	43	0.19	0.2	0.2	A
10671	4	8	19	36	49.38	24.02	121.62	9.1	1.53	32	58	5	163	0.30	0.5	0.5	C
10672	4	8	19	45	12.91	24.55	122.62	90.9	2.78	75	131	40	153	0.33	0.8	1.0	C
10673	4	8	19	45	35.70	23.13	120.73	7.4	0.96	19	33	5	56	0.33	0.5	0.5	A
10674	4	8	19	45	52.56	24.63	121.73	81.2	2.82	78	146	1	67	0.33	0.7	0.6	A
10675	4	8	19	46	58.98	23.11	120.72	7.6	0.66	11	22	7	137	0.19	0.4	0.4	C
10676	4	8	19	47	57.91	23.76	121.66	38.0	1.75	45	81	23	190	0.34	0.8	0.8	D
10677	4	8	19	51	16.18	23.08	120.93	7.9	.90	10	17	15	101	.26	.4	1.3	B
10678	4	8	19	51	43.30	24.00	121.10	12.6	1.36	40	73	9	28	0.28	0.3	0.5	A
10679	4	8	19	55	45.89	23.06	120.93	6.2	1.07	27	49	16	36	0.45	0.6	0.8	C
10680	4	8	20	1	6.76	22.83	120.64	9.8	1.62	47	85	8	50	0.34	0.4	0.6	A
10681	4	8	20	3	49.53	24.65	121.69	11.7	1.11	21	37	2	68	0.24	0.4	0.4	A
10682	4	8	20	7	21.05	23.09	120.93	13.1	0.82	10	20	15	98	0.20	0.6	1.3	B
10683	4	8	20	26	46.53	24.68	121.67	8.2	2.60	80	142	4	66	.41	.1	.2	B
10684	4	8	20	36	0.06	23.35	121.54	43.6	1.52	27	48	19	206	0.29	1.0	0.8	D
10685	4	8	21	27	35.62	24.39	121.99	14.6	1.91	27	47	22	230	0.30	0.9	1.1	D
10686	4	8	21	34	11.24	23.93	121.47	13.7	2.04	45	85	13	115	0.38	0.5	0.9	B
10687	4	8	21	41	40.62	24.48	121.83	23.5	1.29	16	28	6	204	0.27	0.8	0.7	D
10688	4	8	21	49	44.18	23.43	121.52	38.1	1.86	42	72	11	192	0.41	1.2	0.9	D
10689	4	8	21	57	49.66	23.55	121.64	28.5	1.14	10	18	22	205	.23	1.0	.4	C
10690	4	8	21	59	11.41	24.85	122.02	6.4	1.51	15	25	17	210	0.14	0.3	0.7	C
10691	4	8	22	10	4.84	24.85	122.04	12.1	3.34	81	160	17	132	.34	.2	.3	C
10692	4	8	22	12	48.70	24.85	122.03	10.4	1.86	14	23	17	235	0.19	0.4	0.9	C
10693	4	8	22	13	47.71	24.84	122.02	4.2	1.88	15	24	18	206	0.19	0.5	1.1	C
10694	4	8	22	14	9.45	24.85	122.02	4.2	1.76	8	11	18	205	0.16	0.6	1.5	C
10695	4	8	22	22	12.04	23.66	120.73	6.4	1.18	6	9	8	151	.23	.4	.3	C
10696	4	8	22	31	56.47	24.85	122.01	7.3	2.06	25	40	17	211	0.27	0.3	0.5	C
10697	4	8	22	34	25.62	23.72	120.79	4.0	1.21	12	19	7	70	.14	.2	.2	B
10698	4	8	23	38	6.32	23.74	121.50	8.2	1.35	17	31	9	205	.32	.6	.4	D
10699	4	8	23	40	2.87	25.06	122.54	169.3	3.35	42	81	55	298	.25	.9	.6	C
10700	4	8	23	57	30.81	23.58	120.70	7.2	1.38	10	17	3	95	0.22	0.5	0.4	B
10701	4	9	0	1	10.82	23.25	121.55	45.2	2.08	33	60	24	191	.37	.6	.6	D
10702	4	9	0	5	29.92	24.00	122.61	47.5	2.36	27	51	65	189	.32	.6	1.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
10703	4	9	0	17	56.55	24.80	122.87	127.2	2.92	26	43	39	239	.35	1.4	1.1	D
10704	4	9	0	41	59.08	22.84	120.66	18.3	2.70	67	131	11	33	.32	.2	.2	B
10705	4	9	1	4	31.14	23.30	120.74	4.8	1.76	15	30	11	88	.17	.2	.3	C
10706	4	9	1	25	24.16	23.30	120.75	3.1	1.38	8	15	11	142	.18	.3	.4	C
10707	4	9	1	29	41.99	25.00	122.01	24.6	2.73	3	6	1	298	.33	1.1	.5	D
10708	4	9	1	29	46.70	24.88	122.05	16.6	2.97	46	86	12	145	.44	.3	.3	C
10709	4	9	1	34	36.97	24.85	122.03	10.9	2.75	50	97	8	131	.38	.3	.3	C
10710	4	9	1	35	.91	24.98	122.12	18.9	2.32	6	11	12	308	.39	1.0	.8	D
10711	4	9	1	35	23.63	24.87	122.07	15.2	2.04	5	10	12	289	.30	.7	.5	C
10712	4	9	2	25	42.47	24.86	122.02	10.9	1.80	13	24	7	217	0.40	1.4	1.1	D
10713	4	9	2	32	43.74	23.96	121.14	20.8	1.09	5	10	11	147	.33	.9	1.8	C
10714	4	9	2	45	46.64	24.86	122.01	11.0	2.13	19	35	6	212	0.34	1.0	0.7	D
10715	4	9	2	47	35.94	22.86	120.92	1.6	1.58	15	30	17	83	.33	.3	.8	C
10716	4	9	2	56	6.27	23.29	121.38	18.6	3.99	95	160	9	111	.34	.2	.1	C
10717	4	9	2	56	59.40	23.29	121.37	18.8	2.98	23	46	8	150	.28	.3	.3	C
10718	4	9	3	10	48.59	24.27	121.65	7.1	1.28	15	29	11	177	0.29	0.9	1.0	C
10719	4	9	3	18	.13	25.90	119.19	13.4	1.57	8	16	26	96	.36	.7	1.5	C
10720	4	9	3	33	20.19	24.15	121.61	6.5	0.88	6	12	3	218	0.28	1.3	0.8	D
10721	4	9	3	33	51.27	24.84	122.04	9.1	3.13	60	107	9	120	.35	.3	.2	C
10722	4	9	3	34	43.08	24.81	121.99	3.2	1.76	4	8	5	283	.27	.5	.2	C
10723	4	9	3	34	59.36	24.84	122.02	7.4	1.76	7	13	7	217	0.31	1.2	1.2	D
10724	4	9	3	52	45.20	23.06	120.94	7.7	1.42	17	33	16	81	0.39	0.6	1.0	C
10725	4	9	3	54	50.09	24.85	122.03	16.8	2.05	16	24	8	220	0.33	1.2	1.1	D
10726	4	9	4	2	14.83	24.01	121.72	49.4	1.85	16	31	11	209	.33	.6	.4	D
10727	4	9	4	3	18.71	24.83	121.93	19.8	1.74	12	21	2	154	.33	.4	.7	C
10728	4	9	4	5	50.83	23.28	121.25	25.6	1.44	9	16	9	159	0.23	2.0	1.0	C
10729	4	9	4	12	4.75	23.26	120.46	14.0	1.55	5	10	4	151	0.09	0.4	0.5	D
10730	4	9	4	22	24.65	24.93	122.05	20.7	2.20	5	10	10	285	.24	.7	.4	C
10731	4	9	4	25	35.72	23.06	120.92	7.2	2.51	44	77	18	35	.39	.2	.6	C
10732	4	9	4	41	31.50	24.01	121.64	10.2	1.22	14	26	8	222	0.23	0.8	0.9	D
10733	4	9	4	50	25.86	24.30	121.16	8.2	0.70	8	13	4	123	0.18	0.7	0.8	B
10734	4	9	5	5	25.73	24.84	122.00	10.7	2.54	42	80	5	112	0.32	0.6	0.5	B
10735	4	9	5	19	20.38	24.83	122.06	4.4	2.20	8	16	20	235	0.08	0.3	1.5	D
10736	4	9	5	19	42.92	24.87	122.01	8.2	2.19	7	14	15	213	0.21	0.7	0.7	D
10737	4	9	5	24	49.54	24.04	121.51	16.6	1.23	9	18	10	127	0.34	1.1	1.2	B
10738	4	9	5	34	14.34	24.86	122.00	7.7	2.64	31	59	6	209	0.31	0.6	0.4	D
10739	4	9	5	48	26.71	24.84	122.04	8.7	3.76	78	120	9	120	.37	.2	.2	C
10740	4	9	5	52	10.56	24.86	122.03	12.2	2.01	13	26	8	221	0.34	1.1	0.7	D
10741	4	9	5	57	34.44	24.87	122.00	7.6	2.32	26	42	6	208	0.36	0.8	0.6	D
10742	4	9	6	3	53.15	23.22	120.35	10.9	1.86	7	11	15	162	.33	.7	1.2	C
10743	4	9	6	14	39.77	24.85	122.02	7.8	2.41	24	41	8	218	0.32	0.8	0.5	D
10744	4	9	6	17	2.97	24.89	122.02	11.2	1.95	6	11	9	244	0.18	0.9	1.3	D
10745	4	9	6	34	5.28	24.86	122.06	21.9	2.07	15	29	17	242	.36	.5	.5	D
10746	4	9	6	34	40.56	25.12	121.99	22.9	1.96	3	6	12	272	.04	.4	.2	C
10747	4	9	7	13	33.10	23.45	120.89	7.1	1.31	6	12	8	159	.24	.5	.2	C
10748	4	9	7	18	48.45	24.84	122.06	11.1	2.14	17	27	20	228	.24	.4	.8	C
10749	4	9	7	33	57.45	25.09	121.98	19.8	1.50	4	7	9	266	0.09	1.0	0.9	D
10750	4	9	7	54	8.21	23.75	120.95	10.7	0.63	3	6	4	245	0.04	0.6	0.2	D
10751	4	9	7	56	5.13	24.87	121.99	8.4	1.83	10	16	5	200	0.29	0.9	0.7	D
10752	4	9	8	13	5.51	24.46	121.53	3.7	1.44	16	29	15	67	0.15	0.3	1.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10753	4	9	8	14	18.14	24.74	121.77	11.6	1.76	17	33	2	119	0.39	0.9	0.8	B
10754	4	9	8	16	6.01	24.04	121.60	9.7	1.38	11	21	4	166	0.26	0.9	0.8	C
10755	4	9	8	18	33.36	24.75	121.74	14.1	1.80	18	29	2	100	0.43	1.0	1.0	B
10756	4	9	8	25	16.04	24.27	121.66	4.7	1.14	12	18	12	164	0.18	0.7	1.3	C
10757	4	9	8	26	24.47	24.16	121.64	7.4	0.93	5	7	4	241	0.11	0.9	0.4	D
10758	4	9	8	37	39.12	24.87	122.01	7.8	1.98	20	31	7	212	0.23	0.6	0.4	D
10759	4	9	8	39	51.67	24.25	121.67	5.3	1.64	17	26	11	194	0.21	0.6	0.8	D
10760	4	9	8	41	11.60	24.86	122.03	10.3	2.76	34	48	8	219	0.21	0.5	0.4	D
10761	4	9	8	47	49.54	23.92	120.85	13.6	0.75	5	7	2	179	0.02	0.4	0.2	D
10762	4	9	8	55	6.30	24.27	121.65	7.7	1.21	12	20	12	183	0.14	0.6	0.6	D
10763	4	9	8	57	54.31	22.73	120.88	9.1	1.45	9	16	16	87	.19	.3	.5	B
10764	4	9	9	4	49.13	23.76	121.50	7.3	1.25	3	6	8	266	0.14	1.1	1.2	D
10765	4	9	9	5	20.52	24.30	122.86	72.8	2.53	28	48	23	193	.24	.4	.2	C
10766	4	9	9	5	31.60	25.16	119.03	11.1	1.60	6	10	16	130	0.06	0.3	0.4	B
10767	4	9	9	5	46.02	25.88	119.09	10.5	1.84	9	17	25	120	0.14	1.0	1.6	C
10768	4	9	9	6	4.82	23.99	122.52	26.6	2.58	37	54	71	166	.30	.6	1.7	C
10769	4	9	9	14	44.92	23.45	120.59	8.2	1.46	14	23	11	72	0.15	0.3	0.3	B
10770	4	9	9	33	46.59	24.98	121.84	40.6	2.39	13	21	2	106	0.25	1.1	1.2	B
10771	4	9	9	35	51.80	24.84	121.97	9.7	2.68	54	91	2	102	0.33	0.6	0.5	B
10772	4	9	9	36	0.73	24.88	121.99	7.5	2.69	30	50	6	200	0.24	0.5	0.3	D
10773	4	9	9	39	46.13	24.27	121.65	5.6	2.08	41	67	11	157	0.25	0.4	0.4	C
10774	4	9	9	46	57.58	22.38	120.84	8.9	2.02	25	46	1	72	0.23	0.4	0.3	A
10775	4	9	9	54	10.25	24.86	122.00	10.6	2.51	39	71	5	204	0.25	0.5	0.4	D
10776	4	9	9	55	33.01	23.05	120.91	11.2	1.86	45	80	19	28	0.35	0.4	0.7	B
10777	4	9	10	24	32.63	24.86	122.03	4.7	1.93	19	36	8	220	0.24	0.6	0.7	D
10778	4	9	10	26	10.48	24.63	121.44	10.0	0.79	13	24	7	111	0.38	0.8	1.3	B
10779	4	9	10	26	47.60	24.87	122.02	7.5	1.87	27	48	8	217	0.16	0.4	0.3	D
10780	4	9	10	29	57.08	25.07	121.97	15.9	1.72	7	12	7	230	0.12	0.8	0.5	D
10781	4	9	11	4	37.52	24.95	122.09	15.1	1.82	10	20	11	268	0.22	1.1	1.0	D
10782	4	9	11	6	10.52	24.85	121.99	10.7	2.25	45	78	4	106	0.31	0.5	0.5	B
10783	4	9	11	12	46.05	23.75	121.55	38.1	2.09	49	89	13	198	.33	.4	.4	D
10784	4	9	11	16	18.59	23.42	121.46	23.7	1.68	27	50	8	210	.35	.5	.5	D
10785	4	9	11	25	2.20	24.84	122.03	8.5	3.23	87	131	9	119	.32	.2	.1	C
10786	4	9	11	28	7.46	23.16	121.43	32.8	1.54	30	60	9	164	0.22	0.6	0.4	C
10787	4	9	11	29	36.96	24.92	122.03	18.6	1.85	11	17	10	224	0.24	1.0	1.0	D
10788	4	9	11	29	44.91	24.86	122.04	12.2	1.84	14	23	10	226	0.39	1.6	1.2	D
10789	4	9	11	32	4.87	24.86	122.05	10.4	2.21	34	60	10	205	0.29	0.6	0.6	D
10790	4	9	11	42	56.08	24.11	121.69	44.6	1.61	22	40	9	184	0.20	0.7	0.6	D
10791	4	9	11	57	40.55	22.18	121.37	10.9	2.12	46	73	25	117	0.32	0.6	1.1	C
10792	4	9	12	0	58.28	23.42	120.60	8.3	1.18	15	25	7	106	0.17	0.4	0.3	B
10793	4	9	12	17	54.61	24.84	122.02	9.4	2.36	45	75	7	119	0.29	0.5	0.6	B
10794	4	9	12	23	56.62	24.88	122.01	7.8	1.97	34	60	8	201	0.25	0.5	0.3	D
10795	4	9	12	24	6.52	24.84	122.02	10.1	2.06	37	64	7	216	0.24	0.5	0.4	D
10796	4	9	12	26	9.51	23.08	120.92	9.1	1.10	29	48	16	37	0.29	0.4	1.0	B
10797	4	9	12	33	30.26	23.06	120.92	5.7	0.95	28	48	17	62	0.28	0.3	0.5	C
10798	4	9	12	33	39.27	23.23	120.91	1.4	0.81	16	27	12	84	0.21	0.3	0.5	C
10799	4	9	12	53	31.53	24.40	121.43	7.7	0.79	10	20	5	118	0.30	1.0	1.2	B
10800	4	9	13	9	17.22	24.20	121.14	6.1	.61	3	6	12	131	.11	.4	1.1	B
10801	4	9	13	31	11.96	23.99	122.49	25.3	3.13	85	153	74	161	.45	.5	1.5	D
10802	4	9	13	40	59.16	23.57	120.80	11.2	1.22	24	42	6	60	0.36	0.6	0.6	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
10803	4	9	13	41	14.45	24.35	121.43	5.8	0.54	8	16	9	115	0.08	0.2	0.6	B
10804	4	9	13	41	27.97	24.84	122.03	7.6	1.89	17	33	8	219	0.32	0.8	0.8	D
10805	4	9	14	3	32.40	24.83	122.08	4.8	1.97	21	42	14	237	0.24	0.7	0.9	D
10806	4	9	14	7	56.13	23.90	121.45	20.3	2.44	58	115	9	119	0.34	0.4	0.5	B
10807	4	9	14	10	45.22	23.91	121.45	24.1	1.98	31	60	10	144	0.31	0.5	0.5	C
10808	4	9	14	12	14.95	23.06	120.92	7.7	.92	9	18	17	105	.21	.4	1.1	C
10809	4	9	14	17	52.74	23.07	120.91	6.3	1.11	18	32	17	61	0.38	0.6	0.9	C
10810	4	9	14	27	33.84	24.21	121.14	12.5	1.03	19	34	5	62	0.38	0.8	0.9	A
10811	4	9	14	32	15.14	24.38	122.25	64.1	2.52	58	111	47	245	0.39	1.2	1.5	D
10812	4	9	14	34	48.36	23.44	121.68	3.9	1.25	6	10	27	285	.25	.9	.7	C
10813	4	9	14	34	57.01	23.92	121.44	28.2	2.19	55	104	12	105	.32	.3	.3	C
10814	4	9	14	42	17.89	22.97	121.47	16.5	1.11	13	26	17	246	.27	.6	.6	C
10815	4	9	14	42	43.74	23.06	120.90	2.9	.58	7	13	17	130	.48	.9	1.5	C
10816	4	9	14	46	14.49	23.07	120.91	5.3	1.84	51	98	17	33	.37	.2	.6	C
10817	4	9	14	46	48.88	23.08	120.92	3.5	.91	14	25	16	101	.31	.4	1.1	C
10818	4	9	14	47	23.27	23.06	120.92	3.9	1.03	22	42	18	60	.26	.2	1.1	C
10819	4	9	14	49	5.17	23.07	120.91	4.8	.99	16	32	17	65	.29	.4	1.3	C
10820	4	9	15	4	50.23	23.06	120.91	4.9	.97	22	40	18	67	.33	.3	1.2	C
10821	4	9	15	17	6.22	23.10	120.92	9.1	.55	6	12	14	159	.23	.6	1.5	C
10822	4	9	15	33	46.30	23.71	121.40	18.3	0.86	8	13	5	133	0.23	1.0	1.4	B
10823	4	9	15	42	16.73	23.91	121.46	26.6	1.00	8	14	10	188	0.16	0.8	0.8	D
10824	4	9	15	50	47.96	23.34	120.91	31.4	.85	7	12	20	122	.22	.7	.8	B
10825	4	9	15	54	3.41	23.43	120.60	10.7	0.99	18	29	15	91	0.23	0.5	0.9	B
10826	4	9	15	54	49.86	23.13	120.73	7.7	0.27	6	10	5	130	0.21	0.7	0.8	B
10827	4	9	16	1	5.92	23.05	120.91	9.5	1.44	30	56	18	37	0.40	0.5	1.5	B
10828	4	9	16	5	28.07	23.91	121.45	25.7	1.28	20	39	11	157	0.35	0.8	1.1	C
10829	4	9	16	6	0.77	23.92	121.43	24.2	1.09	19	36	11	104	0.41	1.0	0.8	B
10830	4	9	16	9	54.18	23.91	121.39	25.7	.93	15	27	12	88	.36	.6	.5	B
10831	4	9	16	15	10.08	23.13	120.91	2.1	0.47	5	9	13	220	0.19	1.5	0.9	D
10832	4	9	16	15	31.45	23.30	122.05	35.4	3.19	112	199	67	136	.30	.4	.6	C
10833	4	9	16	18	24.06	23.91	121.47	25.8	0.95	11	17	11	185	0.28	1.3	1.2	D
10834	4	9	16	21	26.53	23.08	120.93	9.5	.91	9	17	19	122	.21	.5	1.5	C
10835	4	9	16	22	39.80	24.89	122.08	12.7	1.85	7	11	15	268	.34	.4	.6	D
10836	4	9	16	26	56.02	24.22	121.72	44.6	1.67	25	47	13	182	0.29	1.0	1.0	D
10837	4	9	16	45	9.77	23.04	120.89	12.5	.73	8	13	18	141	.24	.5	.6	C
10838	4	9	16	49	36.63	23.07	120.92	3.1	.63	16	29	17	90	.25	.3	.8	C
10839	4	9	17	9	19.06	24.19	121.41	8.4	.40	6	9	7	157	.11	.2	.3	B
10840	4	9	17	12	39.55	23.17	120.73	8.2	0.68	10	19	3	123	0.28	0.9	0.6	B
10841	4	9	17	16	29.03	23.07	120.92	3.3	.39	6	12	17	175	.33	.6	1.3	C
10842	4	9	17	32	36.41	23.06	120.92	9.1	.76	6	11	18	277	.17	.4	1.1	C
10843	4	9	17	34	4.00	23.25	120.90	16.7	.72	9	17	14	93	.29	.6	.6	B
10844	4	9	17	45	59.33	24.32	121.41	6.4	0.75	15	26	11	106	0.36	0.7	0.9	B
10845	4	9	17	51	0.06	23.35	121.24	5.7	0.80	14	28	6	68	0.29	0.9	1.4	B
10846	4	9	17	53	33.21	24.54	121.58	7.2	.73	10	19	10	122	.22	.4	.7	B
10847	4	9	18	2	26.68	23.77	120.95	10.7	0.42	6	11	2	135	0.26	1.0	1.0	B
10848	4	9	18	24	24.85	23.06	120.92	5.8	.91	11	20	17	91	.21	.3	.8	C
10849	4	9	18	24	36.37	23.08	120.92	3.6	.85	8	16	16	191	.26	.5	1.1	C
10850	4	9	18	25	.87	23.06	120.92	5.9	.95	17	28	17	62	.26	.3	.9	C
10851	4	9	18	27	8.61	23.07	120.92	3.0	.72	9	17	17	100	.26	.3	1.1	C
10852	4	9	18	34	16.14	23.06	120.92	4.0	.84	13	21	17	157	.30	.8	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
10853	4	9	18	42	46.43	22.21	121.78	21.1	1.89	16	22	29	238	.17	.3	.6	C
10854	4	9	18	44	41.60	23.08	120.92	10.1	1.04	23	38	15	44	.33	.3	.8	C
10855	4	9	19	7	3.65	24.85	122.03	15.1	2.15	30	41	17	234	.28	.3	.4	C
10856	4	9	19	21	50.33	24.54	121.60	5.2	.76	8	16	11	195	.26	.7	1.9	C
10857	4	9	19	33	28.19	23.24	120.93	5.2	0.37	3	6	11	235	0.03	0.9	1.1	D
10858	4	9	19	34	47.22	23.19	120.93	1.7	.92	6	10	10	168	.27	.7	1.1	C
10859	4	9	19	46	36.60	22.87	121.13	14.8	.93	10	20	4	112	.28	.6	.4	B
10860	4	9	19	53	47.39	24.62	121.65	50.4	3.02	97	162	6	54	.26	.2	.3	B
10861	4	9	19	59	23.73	23.12	120.72	4.1	.81	9	16	6	130	.19	.4	.6	B
10862	4	9	20	11	48.03	24.93	121.92	105.7	1.91	16	31	10	240	.21	1.8	.7	C
10863	4	9	20	36	6.89	24.03	121.61	9.8	2.15	63	122	5	154	0.39	0.5	0.4	C
10864	4	9	20	48	54.69	24.86	122.01	16.7	2.00	27	44	16	228	.29	.5	.5	C
10865	4	9	20	51	18.26	24.11	120.94	13.7	1.61	48	93	8	47	0.33	0.4	0.5	A
10866	4	9	20	55	51.81	24.57	121.56	9.5	0.64	5	9	5	161	0.19	1.5	0.9	D
10867	4	9	20	58	12.46	23.07	120.92	6.5	.73	10	17	16	102	.17	.3	1.6	C
10868	4	9	21	6	52.08	24.48	121.41	11.8	0.91	12	24	5	136	0.47	1.4	0.8	C
10869	4	9	21	15	8.72	23.66	120.90	10.7	.74	11	19	6	67	.20	.5	1.1	B
10870	4	9	21	16	51.93	23.07	120.93	5.4	1.13	24	45	15	63	0.36	0.5	0.9	C
10871	4	9	21	26	14.50	23.07	120.92	5.2	1.76	14	28	16	64	.28	.3	1.0	C
10872	4	9	21	26	28.14	23.07	120.91	5.9	2.70	79	154	17	28	.34	.2	.7	C
10873	4	9	21	27	34.11	23.21	120.90	7.0	0.71	5	8	13	184	0.19	1.8	1.5	D
10874	4	9	23	27	12.02	24.28	121.48	9.6	1.13	18	32	7	101	0.49	0.8	1.6	B
10875	4	9	23	31	5.68	24.20	121.41	10.9	1.29	14	24	7	110	0.44	0.9	1.4	B
10876	4	9	23	46	3.83	23.07	120.92	13.8	1.42	16	31	16	86	0.39	0.8	0.8	B
10877	4	9	23	56	10.98	23.90	121.96	26.0	2.02	33	60	36	225	0.28	0.8	0.7	D
10878	4	10	0	19	18.76	24.22	121.56	41.5	2.00	25	41	6	103	.25	.5	.4	B
10879	4	10	1	10	42.34	22.73	120.86	8.9	1.17	11	18	18	92	.24	.5	1.0	C
10880	4	10	1	18	7.45	23.92	121.42	26.0	1.53	14	28	12	133	.32	.6	.5	C
10881	4	10	1	23	40.55	23.06	120.90	5.9	3.35	87	126	17	27	.30	.2	.4	C
10882	4	10	1	50	54.82	23.08	120.92	6.6	1.33	18	28	16	49	.25	.3	1.0	C
10883	4	10	2	5	6.84	22.92	121.47	15.2	2.41	26	41	17	174	.30	.3	.4	C
10884	4	10	2	38	42.92	23.24	121.35	16.1	2.06	21	36	7	134	.22	.4	.3	B
10885	4	10	2	41	9.69	23.24	121.35	14.9	1.35	10	17	6	135	.25	.7	.4	C
10886	4	10	2	53	17.33	25.18	121.55	2.9	1.57	8	13	1	148	.38	1.0	1.1	C
10887	4	10	3	12	.82	24.37	121.68	23.5	1.45	12	24	12	150	.26	.4	.7	C
10888	4	10	3	14	14.40	24.92	122.05	12.6	1.85	5	9	10	237	0.27	1.6	1.7	D
10889	4	10	3	23	25.93	24.95	122.05	10.8	2.44	3	6	8	317	0.02	0.3	0.2	D
10890	4	10	3	29	53.12	22.75	120.87	7.4	2.28	35	62	19	61	0.48	0.6	0.9	C
10891	4	10	3	30	16.79	22.73	120.88	5.0	1.17	6	12	16	144	.23	.5	1.4	C
10892	4	10	3	32	43.96	24.11	121.52	8.9	1.22	7	14	9	102	.30	.4	.9	B
10893	4	10	3	44	34.73	23.96	121.07	15.0	1.37	25	44	13	78	0.35	0.6	0.7	A
10894	4	10	3	51	1.23	23.27	120.92	6.4	1.20	11	20	14	100	0.39	0.8	1.4	C
10895	4	10	4	6	36.57	23.06	120.91	7.2	2.88	83	159	17	35	.32	.2	.4	C
10896	4	10	4	7	38.26	23.09	120.90	12.7	1.33	24	45	15	58	0.32	0.5	0.6	B
10897	4	10	4	40	49.14	23.61	120.84	6.7	1.14	8	12	11	100	0.20	0.6	1.0	B
10898	4	10	4	58	16.37	23.74	121.40	18.3	1.70	31	56	8	131	0.50	1.0	1.1	B
10899	4	10	5	10	10.96	24.57	121.69	61.1	2.50	36	69	7	71	0.30	0.9	0.9	A
10900	4	10	5	34	11.78	23.59	120.85	10.8	1.33	10	18	9	88	0.19	0.5	0.9	A
10901	4	10	5	43	28.08	22.83	120.62	15.5	2.85	73	138	9	29	.37	.1	.1	B
10902	4	10	5	45	40.21	24.54	121.84	8.4	1.68	13	23	7	193	0.19	0.8	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
10903	4	10	6	9	37.86	24.27	121.66	6.4	1.33	18	34	12	162	0.36	0.7	0.8	C
10904	4	10	6	12	51.63	23.08	120.92	2.0	1.98	34	65	15	37	0.47	0.5	1.3	C
10905	4	10	6	23	58.02	23.07	120.92	6.4	1.60	26	52	16	43	.32	.2	.7	C
10906	4	10	6	29	29.43	24.41	121.91	29.1	1.81	19	32	13	227	0.14	0.6	0.3	D
10907	4	10	6	48	14.00	23.75	121.49	7.3	1.42	15	19	8	179	0.37	1.9	1.0	C
10908	4	10	6	54	48.08	23.99	121.63	37.4	2.03	17	31	10	182	0.27	0.9	1.0	D
10909	4	10	7	14	35.79	24.27	121.65	4.7	1.54	17	31	11	158	0.24	0.6	0.8	C
10910	4	10	7	21	46.53	23.07	120.92	5.0	1.38	9	15	17	153	0.35	0.8	1.4	C
10911	4	10	7	44	46.72	23.75	121.52	6.8	1.67	17	24	10	187	.28	.6	.4	C
10912	4	10	7	45	17.86	24.66	121.76	65.8	1.75	12	21	5	107	0.15	1.1	0.8	B
10913	4	10	7	48	8.48	24.85	122.00	7.6	2.07	27	40	5	206	0.30	0.7	0.4	D
10914	4	10	8	5	29.56	23.21	120.90	6.3	1.05	8	14	12	171	0.16	1.1	0.8	C
10915	4	10	8	19	35.34	24.37	121.59	42.1	2.44	43	81	20	110	0.30	0.6	0.7	B
10916	4	10	8	40	34.45	23.82	121.52	6.1	1.08	5	9	8	229	0.34	1.9	1.2	D
10917	4	10	8	42	54.55	24.27	121.65	4.3	1.37	22	42	12	159	0.24	0.4	0.6	C
10918	4	10	9	0	15.55	23.36	121.91	32.4	2.02	27	47	51	239	.36	1.1	1.7	D
10919	4	10	9	7	57.35	24.02	121.59	7.4	1.31	14	27	5	149	0.30	0.9	0.7	C
10920	4	10	9	8	0.25	24.88	122.01	15.2	2.04	10	19	14	235	0.38	1.7	0.8	D
10921	4	10	9	13	43.70	23.26	120.67	10.0	0.61	4	6	6	172	0.20	1.3	1.9	D
10922	4	10	9	20	35.10	24.85	122.03	9.6	1.84	11	19	8	222	0.19	0.6	0.8	D
10923	4	10	9	23	15.97	24.84	122.04	7.1	1.86	8	15	9	229	0.21	0.7	1.7	D
10924	4	10	9	42	58.03	23.07	121.15	20.5	1.25	9	18	17	122	0.33	0.9	1.6	B
10925	4	10	9	44	52.90	24.44	121.86	14.8	1.41	13	19	8	221	0.17	0.7	1.0	D
10926	4	10	9	46	53.20	23.00	120.91	9.9	1.63	14	25	23	81	0.36	0.9	2.0	C
10927	4	10	10	2	54.91	24.27	121.67	6.0	1.40	18	30	12	169	0.20	0.5	0.5	C
10928	4	10	10	10	12.91	23.07	120.93	5.3	1.16	26	46	16	44	.29	.2	.5	C
10929	4	10	10	15	33.24	23.53	120.70	11.2	1.06	11	19	8	106	0.19	0.5	0.7	B
10930	4	10	10	24	58.81	23.08	120.92	2.4	1.44	34	63	15	54	.35	.2	.7	C
10931	4	10	10	31	9.71	24.98	122.25	12.9	2.45	51	101	25	129	.32	.3	.2	C
10932	4	10	10	33	32.59	24.90	122.07	14.9	1.91	29	45	14	255	.43	.3	.4	D
10933	4	10	10	51	4.14	23.10	121.79	28.2	1.47	11	19	51	278	0.23	1.6	1.9	D
10934	4	10	11	8	33.64	23.05	120.91	4.7	1.84	43	77	19	34	0.43	0.5	1.7	C
10935	4	10	11	26	32.24	24.50	121.92	11.5	1.35	6	11	13	249	0.33	1.7	1.3	D
10936	4	10	11	26	53.85	23.48	120.62	8.5	2.18	50	95	14	41	0.43	0.5	0.6	B
10937	4	10	11	41	18.58	23.08	120.92	3.2	.59	6	10	16	129	.22	.3	1.0	C
10938	4	10	11	42	36.11	23.22	121.34	27.9	0.82	7	12	4	188	0.31	1.8	1.8	D
10939	4	10	12	14	12.22	24.88	121.73	106.8	3.03	87	150	10	46	0.31	0.9	0.6	A
10940	4	10	13	21	11.35	23.23	120.48	6.5	2.06	50	90	2	43	0.28	0.3	0.2	A
10941	4	10	13	37	12.84	23.58	120.69	8.8	0.93	9	13	2	117	0.22	0.7	0.4	B
10942	4	10	13	38	12.11	24.39	122.01	14.5	2.44	37	68	24	227	0.32	0.8	1.0	D
10943	4	10	14	13	30.75	22.86	120.64	15.2	0.89	9	17	12	158	0.22	0.8	0.5	C
10944	4	10	14	26	22.49	23.05	120.90	5.0	.85	11	22	18	136	.32	.5	1.0	C
10945	4	10	14	47	6.74	22.74	121.03	11.7	2.02	33	55	10	103	0.42	0.8	0.7	B
10946	4	10	15	22	48.24	24.30	121.73	58.9	2.00	26	49	16	185	0.34	1.3	1.2	D
10947	4	10	15	47	50.32	23.21	120.43	10.9	1.13	13	22	6	102	0.22	0.7	0.7	B
10948	4	10	15	53	7.81	23.08	120.92	7.5	0.94	13	20	15	91	0.39	1.0	1.3	C
10949	4	10	16	44	43.51	24.32	121.05	9.0	0.98	9	16	11	118	0.41	1.1	1.0	B
10950	4	10	16	49	35.77	24.85	121.77	56.4	2.10	29	53	14	109	0.24	0.9	0.8	B
10951	4	10	16	52	25.23	23.09	120.92	7.6	0.76	10	19	15	95	0.35	1.0	1.3	C
10952	4	10	17	20	33.32	25.00	121.86	106.7	2.25	34	68	5	150	0.32	1.5	0.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
10953	4	10	17	52	25.83	22.80	120.91	11.6	0.73	10	20	17	83	0.35	1.1	2.0	B
10954	4	10	17	53	21.77	23.58	120.85	11.2	0.93	16	32	9	58	0.26	0.4	0.5	A
10955	4	10	17	54	54.77	24.02	122.30	60.9	2.01	44	69	70	162	.34	.9	1.3	D
10956	4	10	18	11	57.49	23.34	120.73	10.2	1.20	13	26	11	74	.16	.3	.4	B
10957	4	10	18	14	30.39	23.07	120.92	5.6	1.56	38	75	17	44	.34	.2	.5	C
10958	4	10	18	14	52.42	23.08	120.92	5.5	0.86	10	19	16	95	0.33	0.9	1.8	C
10959	4	10	18	15	24.63	23.15	120.91	6.5	0.68	12	23	12	96	0.27	0.9	0.7	B
10960	4	10	18	24	57.71	24.86	122.04	15.8	2.52	77	131	16	137	.42	.3	.3	C
10961	4	10	18	35	2.34	23.22	120.45	7.7	.69	12	21	4	79	.20	.3	.2	B
10962	4	10	18	35	15.60	24.92	122.03	22.1	1.69	7	12	9	244	.36	.6	.4	D
10963	4	10	18	43	56.50	23.07	120.92	4.2	.87	15	30	17	80	.30	.4	1.4	C
10964	4	10	18	44	9.28	23.07	120.92	4.2	.87	14	27	17	81	.24	.3	1.4	C
10965	4	10	18	48	42.14	23.06	120.91	3.9	1.23	32	63	18	34	.40	.3	.7	C
10966	4	10	18	52	53.45	24.27	121.86	25.1	3.32	127	250	20	116	.31	.1	.1	C
10967	4	10	18	54	22.13	23.06	120.91	6.0	1.27	28	54	18	45	.36	.2	.9	C
10968	4	10	18	56	45.61	23.08	120.92	5.5	0.61	8	16	16	120	0.42	1.0	1.7	C
10969	4	10	19	20	7.94	24.57	121.96	50.9	3.07	116	228	10	97	.33	.2	.1	C
10970	4	10	19	20	22.03	22.81	120.90	5.0	.60	8	16	18	116	.17	.3	1.2	C
10971	4	10	19	53	14.10	23.06	120.91	8.4	1.76	46	92	17	27	0.47	0.4	0.7	C
10972	4	10	19	57	4.05	23.84	121.33	12.8	1.05	13	26	11	66	0.51	1.1	1.4	A
10973	4	10	20	16	5.80	24.88	122.04	21.1	2.00	31	62	15	237	.40	.4	.3	D
10974	4	10	20	30	34.21	24.86	122.02	9.3	1.94	28	56	17	217	0.30	0.7	1.0	D
10975	4	10	20	36	25.71	24.21	120.94	30.7	1.89	61	111	11	35	0.29	0.2	0.4	B
10976	4	10	20	51	45.60	23.71	121.39	19.4	1.07	14	27	6	103	0.21	0.8	0.4	B
10977	4	10	20	55	57.04	22.70	121.02	21.0	.96	7	14	12	171	.35	1.1	1.0	C
10978	4	10	20	56	5.22	23.00	121.03	9.6	1.47	25	42	14	35	0.26	0.4	0.7	B
10979	4	10	20	58	6.25	23.09	120.92	3.7	0.96	17	26	15	97	0.18	0.1	0.6	C
10980	4	10	20	58	18.57	23.09	120.92	3.7	0.72	9	18	15	108	0.20	0.2	0.9	C
10981	4	10	20	58	35.73	23.09	120.91	3.4	0.98	13	21	15	98	0.22	0.3	0.9	C
10982	4	10	21	13	46.56	24.32	121.66	62.5	1.75	22	39	14	155	0.31	0.8	0.9	C
10983	4	10	21	25	36.82	25.05	119.09	8.0	1.62	10	16	3	95	0.31	1.8	0.4	B
10984	4	10	21	29	51.61	22.65	121.34	23.0	2.51	52	84	13	84	.25	.3	.4	B
10985	4	10	21	40	46.19	22.81	120.62	18.0	1.06	8	15	7	185	0.16	1.7	0.6	D
10986	4	10	22	0	28.09	23.07	120.92	6.0	1.02	10	20	16	184	.32	.5	.9	D
10987	4	10	22	0	52.22	24.40	121.77	23.8	1.07	8	16	5	195	0.21	0.9	0.8	D
10988	4	10	22	8	16.40	24.24	120.91	10.8	1.55	21	42	5	125	0.33	0.6	0.6	B
10989	4	10	22	10	14.66	23.73	121.51	5.9	1.00	9	17	11	228	.16	.3	.4	C
10990	4	10	22	11	45.71	23.63	122.45	36.3	2.69	61	115	99	199	.31	.6	1.8	D
10991	4	10	22	14	58.13	23.75	121.52	6.7	3.12	72	126	10	166	.36	.2	.2	C
10992	4	10	22	16	8.91	23.74	121.48	7.6	1.95	8	13	8	215	0.26	1.4	0.6	D
10993	4	10	22	16	52.59	23.73	121.49	4.3	1.63	34	64	9	173	.33	.3	.3	C
10994	4	10	22	22	0.94	23.74	121.45	7.4	1.04	9	17	8	192	0.22	1.5	0.6	D
10995	4	10	22	30	30.35	23.75	121.53	5.2	1.85	42	77	11	177	.28	.2	.4	C
10996	4	10	22	32	5.25	24.65	122.41	71.6	2.53	31	56	56	175	.30	.9	.5	D
10997	4	10	23	5	21.22	23.72	121.66	41.4	1.39	8	16	24	232	.45	1.3	1.5	D
10998	4	10	23	14	49.59	23.06	120.90	4.6	2.39	52	88	18	27	.37	.2	.7	C
10999	4	10	23	46	5.84	24.40	121.94	23.7	1.49	14	26	17	244	0.27	1.1	0.6	D
11000	4	11	0	4	23.83	24.76	121.26	9.8	1.50	18	31	14	165	.23	.3	.6	C
11001	4	11	0	25	2.61	23.61	120.59	6.6	1.46	5	10	8	147	.18	.4	.5	C
11002	4	11	0	36	32.87	24.41	121.42	4.8	.83	5	10	4	145	.16	1.2	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
11003	4	11	0	45	40.27	24.36	121.76	17.3	1.39	14	23	9	205	.28	.4	.6	C
11004	4	11	1	18	43.55	23.70	121.49	7.9	0.73	5	7	7	277	0.21	2.2	0.7	D
11005	4	11	1	19	7.82	23.71	121.50	8.5	1.17	5	7	8	279	0.08	0.9	0.3	D
11006	4	11	1	45	37.65	24.84	122.02	1.8	1.87	9	16	8	221	0.34	1.1	1.3	D
11007	4	11	1	51	37.40	24.18	121.41	4.8	1.18	8	14	7	101	.18	.3	.3	B
11008	4	11	1	58	13.89	23.06	120.92	5.5	1.38	14	24	17	104	.33	.4	1.4	C
11009	4	11	2	6	58.83	23.67	121.55	19.8	1.69	15	24	12	213	.27	.5	.4	C
11010	4	11	2	7	22.14	23.22	120.41	3.5	.85	4	8	8	306	.30	1.4	1.1	C
11011	4	11	2	9	35.52	23.06	120.92	5.7	1.36	20	33	17	63	.22	.2	.6	C
11012	4	11	2	13	44.34	23.74	121.49	16.7	1.27	12	24	10	188	.47	.7	.8	D
11013	4	11	2	21	10.10	23.16	120.60	6.4	0.97	5	9	7	277	0.08	0.5	0.9	D
11014	4	11	2	43	44.11	22.21	120.84	8.5	2.05	12	23	4	155	.25	.3	.3	C
11015	4	11	2	55	36.61	23.05	120.90	10.6	1.31	18	33	18	67	.31	.4	.8	C
11016	4	11	2	58	28.68	22.24	120.72	1.8	0.84	4	6	8	166	0.26	1.3	1.4	D
11017	4	11	3	24	36.66	24.36	121.72	12.0	1.35	12	18	10	176	0.26	1.4	1.3	C
11018	4	11	3	25	18.06	24.14	121.61	3.0	0.66	4	8	3	208	0.19	2.0	1.1	D
11019	4	11	3	28	5.48	24.91	122.32	4.3	2.43	21	35	34	239	0.40	2.0	1.3	D
11020	4	11	3	58	10.05	24.36	121.73	14.2	1.58	15	30	10	173	0.36	1.0	1.4	C
11021	4	11	3	58	43.93	24.59	121.35	7.6	1.34	12	24	9	88	0.21	0.5	1.0	B
11022	4	11	4	3	47.62	22.92	120.70	19.5	1.30	11	22	9	177	0.16	0.6	0.7	C
11023	4	11	4	15	16.75	23.69	121.72	27.9	1.58	11	22	31	247	0.19	0.9	0.6	D
11024	4	11	4	16	14.89	24.49	122.27	23.7	1.95	11	22	43	312	.36	1.4	1.4	D
11025	4	11	4	22	33.88	23.27	120.55	4.7	0.51	6	11	5	105	0.27	0.8	1.8	B
11026	4	11	4	41	26.50	24.37	121.73	15.8	1.00	6	12	9	183	0.16	0.8	1.0	D
11027	4	11	4	51	34.80	22.65	120.84	7.7	1.07	5	10	14	175	0.07	0.3	1.0	D
11028	4	11	4	58	10.50	23.43	121.30	10.6	0.41	4	8	4	244	0.04	0.4	0.3	D
11029	4	11	5	12	11.21	25.13	119.64	57.2	2.45	5	10	24	217	.45	1.9	.6	D
11030	4	11	5	29	45.00	24.46	122.76	87.0	2.94	34	57	24	144	0.34	1.3	1.6	C
11031	4	11	5	46	17.60	24.38	121.97	26.4	2.06	21	37	20	240	0.27	0.9	0.7	D
11032	4	11	6	20	56.36	24.23	121.76	7.3	1.28	12	20	18	245	0.33	1.4	1.2	D
11033	4	11	6	24	54.47	22.94	121.30	36.1	1.58	19	34	3	115	.30	.7	.7	B
11034	4	11	6	37	33.26	23.74	121.49	7.1	1.11	13	24	9	181	0.25	0.9	0.5	D
11035	4	11	6	39	27.31	24.90	122.48	116.4	3.40	59	109	50	275	0.33	1.6	1.2	D
11036	4	11	6	41	40.38	23.17	120.51	14.7	0.80	5	10	2	292	0.23	1.8	1.3	D
11037	4	11	6	41	43.13	23.67	121.54	15.4	0.67	4	7	23	287	0.08	1.9	0.6	D
11038	4	11	6	48	15.93	23.03	121.96	27.0	2.19	36	66	60	245	0.36	1.1	0.8	D
11039	4	11	7	3	3.06	22.72	120.88	8.9	1.42	10	18	15	134	.24	.7	1.5	B
11040	4	11	7	4	43.10	23.10	121.32	24.3	1.29	12	22	5	95	0.32	1.4	1.5	B
11041	4	11	7	11	30.84	24.53	121.73	7.1	1.17	13	23	10	98	0.27	0.6	0.8	B
11042	4	11	7	12	25.50	24.26	121.67	7.6	1.19	16	31	12	193	0.31	1.1	0.9	D
11043	4	11	7	22	57.48	24.14	121.70	15.1	1.14	9	17	11	281	0.21	1.2	0.6	D
11044	4	11	7	25	50.46	24.81	122.25	10.3	1.99	22	35	31	166	0.17	0.5	0.7	C
11045	4	11	7	33	21.77	22.35	120.98	14.7	1.57	13	23	7	145	0.19	0.6	0.6	C
11046	4	11	7	46	20.98	22.78	121.23	15.9	1.43	9	13	8	116	0.37	1.4	1.2	B
11047	4	11	7	46	29.68	23.09	121.24	22.5	1.48	16	24	13	68	0.26	0.8	0.8	A
11048	4	11	7	57	43.70	23.15	120.94	10.2	0.95	9	14	9	115	0.28	1.3	1.4	B
11049	4	11	8	14	55.66	24.82	122.34	13.1	2.20	28	47	40	180	0.33	0.8	0.9	C
11050	4	11	8	17	54.00	22.21	120.84	10.2	2.36	32	56	4	126	0.23	0.4	0.4	B
11051	4	11	8	35	44.60	22.35	120.98	15.2	1.56	8	16	7	234	0.25	1.2	0.8	D
11052	4	11	8	49	30.98	23.63	121.38	20.0	1.84	20	37	6	118	0.45	1.0	1.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
11053	4	11	9	23	26.71	23.07	120.54	13.5	1.09	6	11	5	268	0.21	1.3	1.0	D
11054	4	11	9	38	2.24	24.52	121.85	5.8	1.08	8	12	9	216	0.14	0.5	0.9	D
11055	4	11	9	54	10.62	24.27	121.66	6.0	1.38	18	30	12	165	0.32	0.7	0.8	C
11056	4	11	9	59	14.84	24.24	121.71	16.5	1.65	20	36	14	199	.38	.5	.7	D
11057	4	11	10	30	23.00	24.40	121.96	41.3	1.90	16	30	25	237	0.22	1.0	1.3	D
11058	4	11	10	36	25.82	24.49	122.25	9.7	2.27	44	83	42	126	0.51	0.9	1.7	C
11059	4	11	10	42	57.73	23.07	120.90	10.3	1.03	21	40	17	62	0.44	0.6	1.3	B
11060	4	11	11	7	1.87	23.73	121.46	6.5	1.19	21	39	7	158	0.40	0.8	0.6	C
11061	4	11	11	47	50.84	22.78	120.71	17.4	1.06	6	9	8	147	0.04	0.5	0.5	C
11062	4	11	12	7	16.62	23.12	120.74	4.8	0.94	13	24	5	119	0.18	0.4	0.9	B
11063	4	11	12	18	25.92	24.08	121.77	17.6	1.59	14	23	17	266	0.29	1.6	1.2	D
11064	4	11	12	18	32.28	22.49	121.10	19.0	1.38	5	7	18	195	0.10	0.7	0.6	D
11065	4	11	12	24	28.69	23.13	120.94	5.7	1.04	7	11	10	92	.15	.4	1.2	B
11066	4	11	12	32	53.97	24.19	121.42	5.3	1.14	18	30	6	65	0.19	0.4	0.9	B
11067	4	11	12	41	21.71	21.40	122.07	146.4	2.75	38	61	87	303	.33	1.4	1.3	D
11068	4	11	13	11	19.94	22.32	120.97	12.8	1.52	14	23	8	221	.23	.4	.2	C
11069	4	11	13	30	9.33	24.77	122.28	86.4	2.11	29	43	38	246	0.22	1.6	1.3	D
11070	4	11	13	31	12.53	24.39	121.96	33.2	1.81	24	38	19	217	.32	.6	.5	D
11071	4	11	13	51	25.46	24.02	122.57	40.3	2.24	45	80	65	176	.36	.5	1.1	D
11072	4	11	14	35	17.40	24.01	122.41	16.1	2.08	41	65	78	182	0.43	0.9	2.7	D
11073	4	11	14	53	56.42	22.18	120.87	8.6	1.06	8	12	8	179	0.16	1.0	0.6	C
11074	4	11	14	57	41.98	24.30	120.98	7.2	1.37	28	52	4	55	0.39	0.5	0.5	A
11075	4	11	15	34	25.01	24.52	121.86	9.5	0.91	13	25	9	218	0.28	0.8	0.9	D
11076	4	11	15	50	34.31	23.14	120.94	6.7	0.86	11	17	10	84	0.13	0.3	1.0	B
11077	4	11	15	53	51.46	23.68	121.39	15.6	1.11	13	20	3	86	0.23	0.7	0.9	A
11078	4	11	16	5	46.02	23.08	120.91	3.3	1.23	28	44	16	72	.31	.2	1.1	C
11079	4	11	16	8	18.78	23.07	120.92	2.2	.77	10	17	16	91	.25	.5	.8	C
11080	4	11	16	11	44.44	24.91	122.03	6.7	2.04	30	56	10	224	0.20	0.4	0.3	D
11081	4	11	16	17	52.85	24.22	121.80	12.8	2.03	44	80	20	183	.30	.3	.4	C
11082	4	11	16	25	33.54	24.21	121.80	12.3	1.98	40	75	21	189	.32	.3	.4	D
11083	4	11	16	45	11.64	23.11	120.94	4.9	.85	11	21	11	94	.12	.4	1.2	B
11084	4	11	17	0	22.43	24.38	121.96	28.1	2.06	39	75	20	124	0.28	0.7	0.4	B
11085	4	11	17	23	36.76	23.00	120.90	5.9	.86	12	22	22	91	.20	.3	1.1	C
11086	4	11	17	32	29.77	23.07	120.92	5.6	1.02	24	38	16	60	0.39	0.6	1.0	C
11087	4	11	17	39	23.64	23.05	120.53	6.0	.70	12	22	7	166	.34	.5	.4	C
11088	4	11	17	45	40.05	23.05	120.55	6.6	1.75	48	92	5	72	0.42	0.4	0.5	A
11089	4	11	17	46	14.16	23.03	120.47	3.6	1.09	24	46	12	89	0.44	0.6	1.2	C
11090	4	11	17	46	33.32	23.42	120.91	3.0	0.59	4	7	8	155	0.09	0.5	2.5	D
11091	4	11	17	54	58.56	22.84	120.84	4.2	.82	13	26	22	73	.32	.3	1.2	C
11092	4	11	18	6	35.01	23.75	121.55	5.2	.97	8	16	13	267	.43	.8	1.2	D
11093	4	11	18	22	46.48	24.67	121.82	70.9	1.85	21	36	8	148	0.27	1.3	1.0	C
11094	4	11	18	23	14.72	23.59	121.71	21.1	1.22	14	25	30	244	0.36	1.7	1.4	D
11095	4	11	18	26	6.69	24.03	121.60	7.5	0.90	13	25	5	154	0.38	1.1	0.9	C
11096	4	11	18	35	31.02	24.25	121.75	5.7	1.21	17	34	17	204	0.37	1.0	1.0	D
11097	4	11	18	45	53.87	24.03	121.62	9.0	1.26	20	40	5	182	0.38	0.9	0.5	D
11098	4	11	18	46	15.09	23.13	120.93	3.6	.72	8	15	11	113	.24	.6	1.2	C
11099	4	11	18	50	52.30	23.36	121.33	32.1	1.24	29	55	2	154	0.39	1.4	0.7	C
11100	4	11	18	59	29.94	23.74	121.32	15.0	0.85	16	31	13	68	0.38	0.7	1.0	A
11101	4	11	18	59	31.91	23.26	120.90	5.9	0.41	7	14	15	117	0.24	0.6	1.6	C
11102	4	11	19	2	11.07	23.28	120.91	5.7	0.73	12	23	15	93	0.35	0.6	1.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11103	4	11	19	4	45.42	24.18	121.42	9.3	0.96	13	26	7	90	0.50	1.0	1.6	A
11104	4	11	19	8	10.61	23.06	120.91	3.4	.85	18	36	17	85	.27	.2	.7	C
11105	4	11	19	20	4.52	23.05	120.92	5.1	.49	9	17	18	98	.23	.5	1.8	C
11106	4	11	19	24	10.55	23.62	120.62	8.2	1.07	7	14	6	130	0.29	0.8	0.6	B
11107	4	11	19	27	59.66	23.24	120.59	7.7	0.68	9	18	3	101	0.24	0.6	0.8	B
11108	4	11	19	29	18.02	24.60	121.89	53.1	1.93	31	62	3	194	0.24	0.7	0.6	D
11109	4	11	19	46	4.28	23.30	120.31	11.7	1.51	31	60	8	81	0.37	0.7	0.6	A
11110	4	11	19	55	40.55	23.74	120.90	9.2	0.99	18	35	6	63	0.25	0.4	0.6	A
11111	4	11	20	0	24.40	23.00	120.11	17.4	2.80	64	121	13	142	.28	.1	.1	C
11112	4	11	20	4	43.71	24.18	121.41	4.1	.78	8	16	8	146	.28	.4	.4	C
11113	4	11	20	25	3.07	24.52	121.37	11.6	1.01	11	21	8	153	0.47	1.4	1.0	C
11114	4	11	20	29	30.70	21.83	121.05	40.3	1.75	10	20	21	274	.17	1.3	.6	C
11115	4	11	20	58	7.59	23.19	120.91	14.5	0.85	9	17	12	136	0.35	1.1	2.0	C
11116	4	11	21	40	7.25	23.24	120.93	3.0	1.23	21	42	11	69	.29	.2	.5	C
11117	4	11	21	53	46.27	23.73	121.48	2.2	1.04	8	16	9	240	.39	.7	.3	D
11118	4	11	21	54	38.13	23.73	121.52	5.2	1.91	39	53	11	177	.26	.2	.4	C
11119	4	11	21	54	47.93	23.75	121.39	9.8	1.78	4	8	8	205	0.11	1.7	1.4	D
11120	4	11	21	55	16.72	23.74	121.49	10.2	1.62	24	31	9	157	.29	.4	.3	C
11121	4	11	21	56	8.37	23.07	120.92	7.1	.88	8	16	16	122	.10	.2	.9	B
11122	4	11	22	1	3.35	23.07	120.56	6.0	.68	9	18	3	208	.34	.6	.3	D
11123	4	11	22	2	9.88	23.58	120.75	15.6	1.24	21	39	7	67	.22	.2	.2	B
11124	4	11	22	4	19.59	25.14	122.00	10.6	2.24	4	8	14	264	.25	.8	1.0	C
11125	4	11	22	5	22.71	22.92	121.14	18.5	1.02	9	15	1	118	.20	.7	.6	B
11126	4	11	22	18	55.78	23.83	121.48	18.5	1.07	8	15	4	228	.28	.7	.4	C
11127	4	11	22	37	42.70	23.64	120.62	9.4	1.92	54	90	7	37	.26	.2	.1	B
11128	4	11	22	50	29.02	23.09	120.92	1.2	.83	11	18	14	99	.18	.4	.3	C
11129	4	11	22	58	25.50	22.98	121.38	18.1	1.04	12	23	7	234	.30	1.0	.4	D
11130	4	11	23	5	26.21	24.23	121.44	4.4	1.48	27	43	4	68	.29	.2	.2	B
11131	4	11	23	28	2.07	24.33	120.71	12.3	1.79	28	44	7	95	.28	.3	.3	B
11132	4	11	23	53	1.82	23.13	121.32	53.5	1.42	10	19	6	102	.29	2.0	.8	B
11133	4	12	0	3	18.76	24.49	121.89	27.0	2.76	70	133	12	193	.32	.2	.1	D
11134	4	12	0	8	38.08	24.45	121.86	16.7	2.04	38	62	8	189	0.27	0.6	0.6	D
11135	4	12	0	14	21.69	23.27	121.55	37.3	2.21	37	73	24	174	.41	.6	.5	C
11136	4	12	0	35	.76	24.88	122.19	103.7	3.02	70	128	23	186	.24	.4	.3	C
11137	4	12	0	54	8.11	23.73	121.48	8.7	1.82	42	75	8	164	0.45	0.7	0.5	C
11138	4	12	0	54	45.55	23.74	121.51	5.8	2.78	85	158	10	156	0.45	0.5	0.5	C
11139	4	12	1	1	5.62	23.71	121.38	20.5	2.61	69	137	6	102	.35	.2	.2	C
11140	4	12	1	8	13.40	24.29	122.20	33.0	1.95	22	43	46	237	.38	.7	.9	D
11141	4	12	1	11	9.14	23.52	121.33	15.5	1.39	14	27	1	84	0.49	1.4	1.2	A
11142	4	12	1	12	41.09	24.39	121.73	16.2	1.11	9	18	8	174	0.36	1.3	1.4	C
11143	4	12	1	25	.71	23.09	120.91	13.8	1.23	8	16	15	100	.30	.5	1.0	C
11144	4	12	1	25	10.35	23.06	120.92	4.6	1.26	20	40	17	64	.30	.3	.9	C
11145	4	12	1	49	1.34	24.84	122.25	2.7	2.22	23	45	31	269	0.42	1.8	1.6	D
11146	4	12	2	27	40.01	24.73	122.78	13.5	2.91	36	55	37	198	.29	.7	.7	C
11147	4	12	2	45	37.01	24.14	122.66	19.2	2.51	39	72	49	171	.45	.5	.7	C
11148	4	12	2	51	51.96	23.73	121.51	4.3	2.58	65	108	10	159	.28	.2	.3	C
11149	4	12	2	52	33.40	23.74	121.48	6.6	1.64	22	27	9	173	0.26	1.0	0.5	C
11150	4	12	2	52	36.42	23.74	121.47	7.2	1.69	12	15	8	168	0.19	0.9	0.4	C
11151	4	12	3	36	58.32	23.49	120.75	10.7	1.13	14	23	6	92	0.34	0.8	0.7	B
11152	4	12	3	40	34.57	22.70	121.15	21.0	1.99	29	55	6	120	0.36	0.7	0.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11153	4	12	4	25	52.27	23.65	121.36	18.9	1.21	13	24	7	89	0.48	1.3	1.9	A
11154	4	12	4	56	59.31	23.79	120.90	12.1	1.04	9	18	5	96	0.22	0.6	0.5	B
11155	4	12	5	1	3.28	24.19	120.98	13.2	1.17	16	32	9	104	0.49	0.9	1.7	B
11156	4	12	6	7	56.93	24.51	122.27	15.8	1.98	22	39	43	147	.39	.6	.9	C
11157	4	12	6	13	31.13	24.12	121.54	3.8	.61	5	10	7	155	.20	.5	.7	C
11158	4	12	6	39	39.66	23.22	120.55	2.4	1.08	7	14	4	87	0.17	0.3	0.8	A
11159	4	12	6	42	0.88	24.14	121.61	5.5	0.51	6	11	3	204	0.27	1.4	0.9	D
11160	4	12	7	8	42.70	24.37	121.70	15.8	1.30	16	30	8	153	0.31	0.8	1.1	C
11161	4	12	7	14	20.41	23.07	120.92	5.5	1.68	25	49	17	46	.40	.3	1.1	C
11162	4	12	7	30	1.61	24.27	121.66	5.8	1.20	18	36	13	163	0.35	0.8	0.9	C
11163	4	12	7	45	23.03	22.82	120.90	9.3	1.86	28	50	18	60	.48	.3	1.1	C
11164	4	12	7	45	56.80	24.23	121.44	5.5	1.35	16	31	5	82	.34	.3	.6	B
11165	4	12	8	1	.48	23.75	121.66	38.4	3.65	112	203	23	100	.32	.3	.3	C
11166	4	12	8	10	40.61	24.27	121.68	6.4	1.40	19	38	13	174	0.33	0.8	0.9	C
11167	4	12	8	13	27.70	22.77	120.91	8.3	.81	10	19	17	126	.21	.7	1.5	C
11168	4	12	8	45	32.19	24.27	121.65	4.6	1.23	21	39	12	161	0.25	0.5	0.7	C
11169	4	12	8	58	14.28	24.63	122.67	116.1	2.47	34	61	38	148	.35	.6	.4	C
11170	4	12	9	27	10.86	22.81	120.68	18.5	2.27	58	112	8	36	.32	.2	.2	B
11171	4	12	9	31	10.76	23.74	121.48	8.3	1.04	13	22	8	162	0.32	1.0	0.5	C
11172	4	12	9	34	16.79	22.74	121.56	18.6	2.21	42	72	11	169	.25	.3	.2	C
11173	4	12	9	37	48.83	22.92	120.94	8.4	1.19	17	33	18	58	.29	.3	1.4	C
11174	4	12	9	51	5.10	24.41	121.80	12.1	1.19	12	23	4	199	.31	.6	.6	D
11175	4	12	9	52	14.88	25.84	119.59	16.0	1.49	8	14	47	144	.22	.5	2.0	C
11176	4	12	10	4	52.28	24.28	120.85	5.7	1.17	5	7	9	134	.07	.7	.4	B
11177	4	12	10	6	17.60	24.47	121.52	6.8	.61	10	17	14	106	.27	.5	1.2	C
11178	4	12	10	9	52.02	24.27	121.66	4.1	1.58	33	62	13	163	0.37	0.6	0.7	C
11179	4	12	10	12	32.18	24.35	121.03	4.8	.91	12	24	11	69	.29	.5	.6	C
11180	4	12	10	16	9.52	24.27	121.66	6.0	1.31	24	39	12	163	0.21	0.5	0.5	C
11181	4	12	10	34	40.15	24.28	121.73	51.8	2.19	50	83	18	179	.27	.5	.4	C
11182	4	12	10	35	42.76	24.26	121.75	9.6	1.48	13	25	18	234	0.20	0.8	0.9	D
11183	4	12	11	12	2.15	24.84	122.31	4.0	2.34	28	55	36	280	0.15	0.7	0.7	D
11184	4	12	11	13	51.47	23.13	120.92	7.4	0.77	11	16	11	86	0.31	1.5	0.9	B
11185	4	12	11	20	7.92	24.70	121.29	12.5	1.20	11	20	8	124	0.33	1.1	0.8	B
11186	4	12	11	23	33.38	23.45	121.29	10.2	0.16	5	9	6	202	0.15	1.0	0.7	D
11187	4	12	11	31	28.77	24.55	122.24	74.4	3.03	98	166	39	101	.25	.2	.2	B
11188	4	12	11	46	43.56	23.11	121.36	19.7	1.33	20	32	2	129	.25	.5	.4	B
11189	4	12	11	51	12.90	24.09	122.23	32.8	1.92	37	63	60	149	.29	.4	1.1	C
11190	4	12	11	55	19.90	22.80	120.92	11.4	.71	10	14	16	115	.36	.6	1.6	C
11191	4	12	11	59	13.28	23.98	121.54	30.0	1.31	19	31	13	175	.35	.5	.5	C
11192	4	12	12	1	19.02	24.66	121.50	8.0	0.77	8	13	6	85	0.07	0.3	0.5	A
11193	4	12	12	22	31.22	23.16	120.71	7.8	1.99	50	76	5	43	0.29	0.4	0.3	A
11194	4	12	12	22	47.31	23.15	120.70	6.4	1.42	15	23	6	53	0.23	0.4	0.9	B
11195	4	12	12	37	58.76	23.06	120.93	5.5	0.79	10	16	16	104	0.31	1.0	1.5	C
11196	4	12	12	47	16.45	23.94	121.73	18.8	1.32	16	27	12	212	0.25	0.9	1.7	D
11197	4	12	12	47	30.51	22.79	120.91	11.6	1.45	22	32	18	56	.27	.3	1.2	B
11198	4	12	12	53	3.99	24.33	121.42	7.0	0.72	7	11	12	138	0.08	0.5	1.0	C
11199	4	12	13	3	13.86	24.22	121.00	11.8	0.89	13	18	8	101	0.11	0.5	0.8	B
11200	4	12	13	14	47.66	25.17	121.58	1.8	1.06	8	14	0	178	0.08	0.3	0.3	C
11201	4	12	13	36	54.23	22.85	120.68	12.1	0.67	7	11	12	97	0.11	0.7	1.0	B
11202	4	12	13	38	12.66	23.62	121.36	16.5	1.04	11	18	8	107	0.36	1.2	1.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11203	4	12	13	44	51.38	22.99	121.12	11.4	0.94	16	22	9	74	0.40	1.2	1.4	A
11204	4	12	14	3	35.98	23.74	121.47	1.9	0.67	3	6	8	223	0.03	0.4	0.2	D
11205	4	12	14	3	55.99	23.74	121.52	5.5	3.14	86	144	11	175	.39	.2	.3	C
11206	4	12	14	4	27.07	23.74	121.47	5.5	2.02	7	13	8	185	0.19	0.7	0.6	D
11207	4	12	14	10	13.73	23.73	121.49	5.0	1.77	22	24	9	177	.28	.3	.3	C
11208	4	12	14	10	19.09	23.75	121.51	4.8	3.57	129	179	10	96	.34	.2	.4	C
11209	4	12	14	11	49.53	23.74	121.47	4.7	1.48	16	21	8	182	.24	.5	.5	C
11210	4	12	14	12	33.13	23.74	121.51	4.3	2.01	45	59	10	161	.32	.4	.7	C
11211	4	12	14	12	56.14	23.76	121.53	2.6	3.67	133	193	14	95	.37	.2	.3	C
11212	4	12	14	22	39.73	23.74	121.45	7.4	0.94	15	23	7	169	0.21	0.8	0.4	C
11213	4	12	14	22	56.32	23.74	121.45	6.7	0.65	7	13	7	206	0.21	1.1	0.7	D
11214	4	12	14	23	11.66	23.74	121.39	4.8	0.59	6	8	9	124	0.05	0.3	1.9	B
11215	4	12	14	25	49.97	23.75	121.47	7.6	1.10	18	26	7	157	0.25	0.8	0.4	C
11216	4	12	14	26	2.62	23.74	121.47	6.1	1.01	7	10	8	226	0.29	1.7	1.1	D
11217	4	12	14	27	16.53	23.76	121.52	7.3	1.39	29	52	9	204	.38	.5	.3	D
11218	4	12	14	50	44.54	23.74	121.45	6.6	0.66	7	13	8	195	0.28	1.2	0.9	D
11219	4	12	14	51	19.15	23.77	121.50	8.3	1.13	19	33	7	166	0.33	0.8	0.6	C
11220	4	12	14	57	23.20	23.75	121.50	7.1	1.30	28	30	9	177	0.30	1.2	0.7	C
11221	4	12	14	57	28.36	23.74	121.49	8.0	1.69	28	31	9	166	0.30	1.2	0.5	C
11222	4	12	14	57	32.87	23.74	121.46	8.0	2.01	42	47	7	155	0.36	1.0	0.4	C
11223	4	12	15	9	8.00	24.46	121.90	16.6	1.15	15	28	11	221	.17	.4	.3	C
11224	4	12	15	13	5.69	23.92	121.64	43.0	1.45	22	38	18	228	.23	.6	.7	C
11225	4	12	15	28	15.27	23.74	121.49	5.7	1.12	22	38	8	189	.24	.4	.3	C
11226	4	12	15	28	31.99	24.61	121.39	6.2	0.19	4	8	6	247	0.10	0.7	0.9	D
11227	4	12	15	36	48.08	23.08	120.92	6.9	.57	8	14	15	123	.18	.4	1.0	C
11228	4	12	15	39	37.68	23.74	121.47	6.6	0.69	8	10	8	208	0.14	1.4	0.6	D
11229	4	12	15	39	48.16	23.74	121.50	13.1	.92	5	8	9	239	.19	.9	.6	C
11230	4	12	15	50	17.79	23.74	121.44	6.2	0.59	10	13	7	166	0.20	1.5	0.8	C
11231	4	12	15	52	55.69	24.08	121.63	8.8	1.08	19	37	2	165	.31	.4	.3	C
11232	4	12	16	0	30.72	23.15	120.70	5.6	.47	8	15	7	112	.13	.2	.3	B
11233	4	12	16	2	32.79	24.79	121.32	11.3	1.06	14	24	13	70	0.16	0.5	0.5	B
11234	4	12	16	17	46.76	24.86	122.01	19.4	1.21	12	21	16	227	.32	.7	.8	D
11235	4	12	16	18	11.94	23.45	121.50	16.1	.67	10	16	9	216	.32	.7	.7	D
11236	4	12	16	20	4.71	24.91	122.39	15.8	2.16	34	61	41	182	.34	.4	.5	D
11237	4	12	16	31	38.41	24.65	121.42	10.8	0.64	7	13	4	112	0.27	1.0	1.5	B
11238	4	12	16	38	14.63	22.69	120.64	17.9	0.89	15	25	1	78	0.22	1.0	0.5	A
11239	4	12	16	49	21.58	23.75	121.53	4.8	1.62	50	85	11	171	.34	.3	.6	C
11240	4	12	16	51	10.87	23.74	121.54	3.5	1.83	55	88	12	162	.31	.3	.5	C
11241	4	12	16	52	47.00	22.80	120.90	5.7	1.06	20	37	18	71	.28	.2	1.1	C
11242	4	12	17	14	58.94	23.48	120.38	15.8	2.19	44	75	5	70	.21	.1	.2	B
11243	4	12	17	15	18.15	23.65	121.36	16.8	2.44	78	147	6	89	.35	.2	.2	B
11244	4	12	17	16	29.18	23.13	120.77	5.1	0.65	9	17	3	142	0.31	1.0	1.0	C
11245	4	12	17	28	50.42	24.91	122.40	19.8	2.84	79	147	42	145	.41	.4	.6	C
11246	4	12	17	29	41.20	23.73	121.48	5.5	1.22	8	10	8	180	0.02	0.2	0.2	C
11247	4	12	17	36	33.01	23.03	121.27	33.4	1.19	15	27	7	123	.31	.6	.6	C
11248	4	12	17	58	17.74	21.75	120.52	30.3	1.64	9	18	36	301	0.21	1.9	1.2	D
11249	4	12	17	58	23.58	23.71	121.35	18.7	0.84	9	17	9	92	0.25	0.8	1.3	B
11250	4	12	17	59	32.17	23.81	120.91	13.3	.30	8	13	5	93	.20	.7	.4	B
11251	4	12	18	26	29.17	23.75	121.51	9.8	1.28	22	39	9	181	0.26	0.5	0.6	D
11252	4	12	18	29	21.77	24.26	122.66	79.1	2.37	44	80	41	166	0.25	0.7	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11253	4	12	18	49	54.28	23.74	121.51	9.6	1.66	45	87	10	172	0.22	0.3	0.4	C
11254	4	12	19	5	58.04	24.35	121.87	19.5	1.13	18	34	13	229	0.20	0.7	1.0	D
11255	4	12	19	7	11.71	23.74	121.44	7.8	0.84	11	15	7	165	0.26	1.3	0.5	C
11256	4	12	19	28	1.86	24.57	121.60	39.6	1.66	35	70	7	66	0.25	0.5	0.5	A
11257	4	12	19	37	54.58	25.35	121.91	195.8	2.70	44	66	26	276	.30	1.5	.6	D
11258	4	12	20	4	54.25	22.89	120.67	10.5	.80	15	28	12	78	.27	.4	.4	B
11259	4	12	20	6	30.13	24.77	121.79	96.3	2.12	37	60	3	105	.28	.7	.4	B
11260	4	12	20	7	51.39	23.14	121.07	2.9	1.44	43	66	7	41	.34	.3	.3	C
11261	4	12	20	26	1.61	24.83	121.91	7.8	1.35	12	15	8	200	0.25	1.3	0.9	D
11262	4	12	20	26	20.20	23.32	121.01	12.3	.74	15	22	15	56	.34	1.0	1.2	C
11263	4	12	20	44	32.84	24.31	122.14	55.3	2.45	68	95	39	125	.23	.3	.2	B
11264	4	12	20	46	17.63	24.39	121.85	13.7	1.19	18	28	9	211	0.41	1.3	1.1	D
11265	4	12	20	52	18.65	24.56	121.58	11.3	0.61	10	15	8	64	0.36	1.3	1.5	A
11266	4	12	20	54	15.84	23.70	121.39	20.7	1.12	19	38	5	104	0.34	1.0	1.2	B
11267	4	12	20	57	9.78	23.07	120.92	4.5	.91	17	27	17	50	.26	.2	1.2	C
11268	4	12	21	6	18.60	22.79	120.92	8.1	.97	15	26	17	82	.23	.3	1.4	C
11269	4	12	21	6	23.87	23.38	121.41	26.4	.94	12	22	9	209	.26	1.0	1.0	C
11270	4	12	21	10	35.37	22.96	120.54	12.1	1.43	32	55	9	87	.26	.3	.2	B
11271	4	12	21	42	19.61	23.20	120.67	14.3	1.28	14	26	6	70	0.21	0.5	0.7	A
11272	4	12	22	20	42.39	23.81	121.43	26.4	1.53	21	36	1	85	.25	.4	.4	B
11273	4	12	22	27	41.94	23.14	121.19	15.7	.81	9	14	11	137	.33	.7	1.2	C
11274	4	12	23	18	29.23	23.89	121.83	36.0	1.76	18	35	31	193	.32	1.0	.8	D
11275	4	13	0	21	49.46	24.48	121.42	11.2	2.40	51	93	5	57	0.40	0.4	0.4	A
11276	4	13	0	37	50.73	23.74	121.48	6.0	0.84	6	10	9	191	0.30	1.4	1.3	D
11277	4	13	0	53	34.18	23.13	121.08	7.6	1.20	8	15	7	107	0.33	0.7	0.8	B
11278	4	13	0	56	50.41	23.20	120.46	16.4	1.15	7	13	4	207	.31	1.0	.4	D
11279	4	13	1	30	28.20	25.29	122.40	228.7	4.38	126	234	49	111	.30	.7	.3	C
11280	4	13	1	37	15.31	23.74	121.66	36.8	2.80	74	138	23	177	0.38	0.7	0.7	C
11281	4	13	2	10	41.09	24.22	121.80	10.1	1.79	20	37	21	210	0.16	0.4	0.9	D
11282	4	13	3	15	21.85	22.72	121.13	25.3	1.86	15	22	4	110	0.18	0.6	0.6	B
11283	4	13	3	27	10.44	23.64	120.62	9.6	2.12	47	68	7	55	0.17	0.2	0.3	A
11284	4	13	3	34	36.49	24.13	121.61	6.0	1.39	4	7	4	193	.22	.8	.7	C
11285	4	13	3	38	21.13	25.86	119.19	4.4	1.60	9	13	31	99	0.16	1.0	1.3	C
11286	4	13	4	33	37.47	24.29	121.39	6.9	1.62	16	27	13	94	0.43	0.7	1.4	B
11287	4	13	4	54	11.23	23.21	121.06	8.1	1.02	8	13	4	88	0.20	1.0	0.6	A
11288	4	13	5	54	56.85	24.50	122.65	76.8	2.73	30	42	36	148	0.18	1.2	1.4	C
11289	4	13	5	57	56.21	24.74	121.64	67.5	1.98	17	22	12	62	0.19	1.0	1.1	A
11290	4	13	6	26	44.05	22.68	121.60	8.9	1.83	8	11	13	258	0.01	0.1	0.1	D
11291	4	13	7	19	19.03	22.42	120.61	21.5	2.08	22	36	6	110	.27	.5	.4	B
11292	4	13	8	5	48.17	24.77	121.78	73.5	2.51	23	36	10	116	0.27	1.3	1.2	B
11293	4	13	8	26	36.41	24.13	121.60	6.0	.73	4	7	4	185	.18	.5	.5	C
11294	4	13	8	27	5.32	24.13	121.61	7.3	.72	3	6	4	203	.13	.3	.4	C
11295	4	13	8	29	47.79	23.18	120.84	5.6	2.19	44	64	6	46	0.35	0.5	0.8	B
11296	4	13	8	55	19.79	24.26	121.67	6.0	1.56	19	35	12	173	0.13	0.3	0.4	C
11297	4	13	8	55	53.34	23.20	120.83	4.0	2.71	69	99	6	33	.30	.2	.2	B
11298	4	13	9	4	54.89	24.22	121.71	8.9	1.70	21	29	12	199	.28	.3	.3	C
11299	4	13	9	10	42.94	23.19	120.82	5.7	1.13	9	13	5	87	.16	.7	.5	B
11300	4	13	9	14	53.40	24.24	121.76	9.4	2.21	27	48	18	189	0.19	0.4	0.6	D
11301	4	13	9	16	27.67	23.19	120.84	5.1	1.61	20	33	7	85	0.24	0.4	0.8	B
11302	4	13	9	50	55.89	23.19	120.84	2.3	1.11	10	15	6	130	0.22	0.7	0.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11303	4	13	9	53	30.21	24.85	121.95	11.1	2.09	30	50	1	176	.31	.4	.5	C
11304	4	13	9	53	57.55	24.62	121.69	8.1	2.04	20	35	3	58	.27	.3	.3	B
11305	4	13	9	58	22.47	24.85	121.96	13.3	1.58	11	21	2	190	0.38	1.1	1.1	D
11306	4	13	10	16	56.25	24.27	121.66	3.6	1.38	16	29	13	167	0.33	0.8	1.4	C
11307	4	13	10	34	23.09	23.19	120.83	3.8	1.17	10	18	5	115	.17	.3	.4	B
11308	4	13	10	37	48.08	24.27	120.82	11.9	1.35	7	14	9	139	.26	.6	.4	C
11309	4	13	10	40	10.45	22.75	120.87	8.6	1.23	8	15	18	91	.32	.5	1.2	C
11310	4	13	10	57	35.34	23.18	120.83	4.3	1.34	16	31	5	109	.28	.3	.5	B
11311	4	13	10	59	57.06	24.12	122.24	17.9	2.15	40	69	59	145	.35	.5	.9	D
11312	4	13	11	11	0.32	24.05	121.91	39.0	1.53	12	18	30	257	0.17	1.1	1.2	D
11313	4	13	11	11	41.93	23.91	121.75	8.0	1.69	28	54	16	204	.35	.5	.6	D
11314	4	13	11	18	2.75	23.14	120.40	17.4	1.28	12	22	8	113	0.26	1.0	1.0	B
11315	4	13	11	21	59.85	24.25	121.76	10.3	1.46	18	34	19	199	0.27	0.9	1.0	D
11316	4	13	11	23	6.90	23.19	120.83	2.9	1.26	17	33	6	119	.29	.3	.4	B
11317	4	13	11	38	53.67	23.74	121.49	6.5	1.24	21	33	9	180	0.36	1.0	0.7	C
11318	4	13	11	50	43.80	23.30	120.56	8.8	0.59	6	12	6	153	0.16	0.5	1.0	C
11319	4	13	12	5	15.82	23.20	120.83	2.5	2.48	81	150	6	29	.35	.1	.1	C
11320	4	13	12	25	28.62	23.30	120.56	6.1	0.98	9	18	6	142	0.19	0.4	1.0	C
11321	4	13	12	41	54.34	24.73	121.94	97.0	2.38	40	71	15	187	.26	.5	.4	C
11322	4	13	12	51	11.28	23.12	120.94	3.7	.85	11	20	11	109	.18	.3	1.0	C
11323	4	13	14	17	47.71	23.42	120.37	10.8	3.44	109	200	10	28	.25	.1	.1	B
11324	4	13	14	46	4.75	23.06	120.92	2.4	1.01	20	38	17	86	.34	.3	.6	C
11325	4	13	14	52	43.37	23.08	120.72	7.5	1.04	14	28	11	113	.39	.4	.6	C
11326	4	13	14	57	29.62	24.37	121.43	8.4	1.70	34	62	8	65	.29	.2	.3	B
11327	4	13	15	0	41.20	23.90	121.59	15.3	1.05	8	14	8	199	.32	.7	.8	D
11328	4	13	15	0	52.56	24.37	121.43	9.0	1.18	16	32	7	68	.32	.4	.3	B
11329	4	13	15	25	34.92	23.14	120.94	7.7	.70	7	14	10	167	.25	.6	1.2	C
11330	4	13	15	31	34.43	24.40	121.83	10.2	1.18	15	27	7	201	.23	.5	.2	C
11331	4	13	15	33	55.78	23.76	121.50	10.5	1.47	37	66	8	168	0.30	0.5	0.5	C
11332	4	13	16	1	42.74	23.66	120.94	2.7	0.92	11	19	9	113	0.29	0.6	1.0	B
11333	4	13	16	5	56.54	22.93	120.54	14.5	1.42	34	64	7	67	0.27	0.4	0.5	A
11334	4	13	16	21	56.06	22.47	120.65	9.9	1.47	37	66	11	69	0.28	0.3	0.6	B
11335	4	13	16	23	41.42	23.83	121.56	17.5	1.20	23	42	12	182	0.30	0.7	1.0	D
11336	4	13	16	46	17.87	22.18	121.67	109.6	2.27	37	66	19	227	0.32	1.1	1.0	D
11337	4	13	17	0	.95	23.74	121.55	4.2	1.63	52	89	13	169	.39	.2	.3	C
11338	4	13	17	13	57.68	23.93	121.08	19.4	4.82	160	305	15	23	0.28	0.1	0.1	B
11339	4	13	17	16	5.40	23.93	121.06	16.2	1.87	7	12	13	113	.15	.3	.4	B
11340	4	13	17	17	13.12	23.94	121.07	20.1	2.20	54	101	13	24	.30	.1	.2	B
11341	4	13	17	17	24.25	23.94	121.07	19.6	1.56	6	12	13	167	.15	.4	.6	B
11342	4	13	17	20	11.16	23.94	121.02	22.0	.95	8	15	10	148	.13	.6	.7	B
11343	4	13	17	30	15.35	23.92	121.07	19.4	.59	6	12	14	175	.17	.7	.8	C
11344	4	13	17	35	16.82	23.94	121.06	18.9	1.08	12	23	13	112	.32	.5	.6	C
11345	4	13	17	43	46.58	23.13	120.94	8.5	1.26	34	62	11	36	0.32	0.4	0.4	B
11346	4	13	17	46	44.49	25.33	122.22	34.3	2.64	15	23	35	236	0.32	1.7	0.7	D
11347	4	13	17	47	21.86	24.28	121.39	9.2	1.40	34	60	12	54	0.30	0.3	0.8	B
11348	4	13	17	58	29.08	23.20	120.92	18.1	0.94	15	26	11	71	0.41	0.8	1.4	A
11349	4	13	18	7	5.76	23.73	121.46	7.0	1.11	27	47	7	157	0.27	0.5	0.4	C
11350	4	13	18	7	33.59	23.72	121.48	8.7	1.17	26	46	7	165	0.24	0.4	0.3	C
11351	4	13	18	8	31.32	23.20	120.84	1.2	0.74	17	31	7	74	0.26	0.4	0.4	B
11352	4	13	18	8	54.19	23.18	120.83	4.6	0.57	14	28	5	86	0.27	0.5	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11353	4	13	18	18	14.62	25.19	121.53	11.2	1.30	7	12	0	229	0.21	1.9	1.1	D
11354	4	13	18	25	23.36	24.49	121.87	15.3	1.39	22	40	10	197	0.27	0.7	0.6	D
11355	4	13	18	32	32.79	23.57	120.82	11.2	0.93	25	48	7	39	0.30	0.4	0.4	A
11356	4	13	18	33	51.18	25.18	121.56	1.6	0.78	4	8	2	260	0.09	1.2	1.5	D
11357	4	13	18	37	43.76	21.88	121.17	14.1	2.20	43	74	32	208	0.47	1.4	0.7	D
11358	4	13	18	38	58.96	23.59	120.80	9.7	1.20	8	13	9	103	0.14	0.5	1.1	B
11359	4	13	18	44	1.60	24.48	121.88	15.3	1.82	32	57	10	193	0.27	0.5	0.5	D
11360	4	13	18	50	10.08	25.19	121.55	3.0	1.02	7	9	2	205	0.23	1.2	1.6	D
11361	4	13	18	50	43.49	24.46	121.84	18.7	2.32	63	108	6	111	0.29	0.4	0.4	B
11362	4	13	18	55	58.41	24.82	122.45	60.6	2.32	33	54	50	238	0.32	1.4	1.5	D
11363	4	13	19	0	59.24	23.65	120.72	13.9	1.22	27	51	7	68	0.29	0.5	0.6	A
11364	4	13	19	2	20.68	25.05	121.78	65.1	2.53	15	29	2	110	0.18	1.7	0.8	B
11365	4	13	19	6	59.41	23.70	121.42	13.0	2.13	60	112	3	139	.32	.3	.2	C
11366	4	13	19	9	37.33	24.63	122.06	35.8	1.59	14	28	20	255	0.33	1.6	1.3	D
11367	4	13	19	14	57.26	23.69	121.42	11.9	1.03	6	12	2	141	0.38	2.0	1.3	C
11368	4	13	19	15	28.76	23.23	121.06	8.1	0.92	7	13	6	115	0.36	1.2	0.9	B
11369	4	13	19	34	55.41	25.16	121.59	1.5	0.80	4	7	2	229	0.09	0.5	1.1	D
11370	4	13	19	36	10.82	23.26	120.78	2.7	0.94	5	8	9	109	0.46	1.6	1.0	D
11371	4	13	19	36	16.65	23.72	121.49	1.3	.71	7	11	8	242	.36	1.1	.9	D
11372	4	13	19	49	3.47	25.19	121.56	5.3	1.16	6	9	3	253	0.19	2.1	1.6	D
11373	4	13	19	50	13.92	24.49	121.83	18.2	0.98	12	24	7	203	0.39	1.4	1.4	D
11374	4	13	19	57	58.25	24.39	122.00	28.0	1.39	14	26	22	254	0.26	1.2	0.7	D
11375	4	13	20	5	56.05	25.18	121.58	3.9	1.05	6	8	1	152	0.14	1.0	0.7	C
11376	4	13	20	20	47.99	24.47	121.85	19.3	1.81	23	44	7	205	0.40	1.0	0.9	D
11377	4	13	20	32	30.82	23.74	121.48	6.7	1.88	51	100	8	151	0.48	0.6	0.6	C
11378	4	13	20	34	5.53	23.72	121.47	6.2	1.52	34	57	7	169	0.46	0.8	0.7	C
11379	4	13	20	43	55.16	23.29	120.74	1.2	0.77	10	20	11	94	0.37	0.6	0.5	C
11380	4	13	20	55	20.38	25.18	121.56	6.7	1.07	7	13	1	158	0.28	1.6	1.2	C
11381	4	13	20	55	50.06	24.37	121.65	54.0	1.48	21	36	15	128	0.45	1.8	1.9	B
11382	4	13	21	24	20.15	25.19	121.57	4.0	1.00	7	13	1	176	0.26	1.1	0.9	C
11383	4	13	21	33	29.42	25.18	121.55	2.8	0.60	6	8	2	240	0.14	1.2	1.6	D
11384	4	13	21	50	9.04	25.19	121.54	2.0	0.98	7	9	1	217	0.25	0.9	2.0	D
11385	4	13	23	0	48.55	25.23	121.63	6.1	2.21	32	54	3	150	.22	.2	.2	C
11386	4	13	23	14	39.54	22.43	120.63	19.6	2.05	20	39	6	101	0.37	0.9	0.8	B
11387	4	13	23	25	0.57	25.33	121.97	15.0	2.49	11	22	34	305	0.15	1.3	1.5	D
11388	4	13	23	50	53.52	24.36	121.75	11.4	1.60	15	26	9	194	0.16	0.5	0.8	D
11389	4	14	0	6	32.40	24.81	121.86	7.9	1.72	21	38	6	117	0.22	0.4	0.6	B
11390	4	14	0	33	45.28	24.20	121.01	7.9	0.80	7	11	11	128	0.08	0.4	0.8	B
11391	4	14	0	34	1.10	24.46	121.87	19.9	1.52	15	28	9	210	0.18	0.6	0.6	D
11392	4	14	1	32	2.89	23.31	121.56	33.7	2.11	35	58	25	179	.26	.4	.5	C
11393	4	14	1	50	27.30	25.17	121.57	1.2	0.90	7	11	0	140	0.03	0.1	0.2	C
11394	4	14	2	12	41.82	23.73	121.50	5.2	1.28	11	15	10	184	0.20	0.8	1.1	D
11395	4	14	2	13	1.27	23.73	121.47	5.4	0.99	6	12	8	178	0.15	0.6	0.9	C
11396	4	14	2	14	16.91	24.35	121.96	28.5	2.11	18	32	21	241	0.19	0.8	0.4	D
11397	4	14	2	14	23.25	23.72	121.52	1.6	1.10	5	8	10	259	.22	.6	1.0	C
11398	4	14	2	18	43.77	22.73	120.88	9.3	2.10	27	40	17	46	.23	.3	.6	B
11399	4	14	2	34	48.43	24.39	121.86	11.4	1.31	6	11	9	226	0.23	1.6	1.3	D
11400	4	14	2	36	32.32	23.70	121.40	12.5	1.25	9	15	13	152	0.16	0.6	0.7	C
11401	4	14	3	12	57.01	25.88	119.10	9.0	1.79	8	12	25	118	0.04	0.3	0.3	C
11402	4	14	3	25	25.93	25.17	121.57	4.3	1.21	6	7	0	164	0.11	1.2	0.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11403	4	14	3	31	13.29	25.97	119.56	7.4	1.36	7	14	41	122	0.08	0.3	0.4	C
11404	4	14	3	35	33.10	22.04	121.65	19.2	2.81	8	12	9	273	0.25	1.9	1.0	D
11405	4	14	3	36	18.18	23.72	121.40	21.3	1.78	17	27	6	111	0.20	0.7	0.7	B
11406	4	14	3	42	56.53	22.48	120.84	7.8	.99	5	9	11	128	.19	.6	1.5	B
11407	4	14	3	55	39.36	25.23	121.63	5.4	1.99	17	32	3	150	.19	.2	.2	C
11408	4	14	4	3	26.26	25.78	119.59	5.4	1.55	7	13	53	148	0.54	1.7	1.9	D
11409	4	14	4	24	6.18	25.17	121.57	2.1	1.03	4	5	0	244	0.09	1.2	0.8	D
11410	4	14	4	32	14.20	24.54	121.80	7.6	1.47	16	24	9	157	0.26	0.8	0.7	C
11411	4	14	4	58	46.91	25.19	121.54	1.8	1.24	5	10	4	306	0.16	0.7	0.4	D
11412	4	14	5	15	29.40	21.49	121.02	14.3	2.23	9	13	48	290	0.18	1.5	0.8	D
11413	4	14	5	26	58.78	25.18	121.61	3.7	1.31	6	8	2	284	0.18	1.8	0.7	D
11414	4	14	5	46	48.95	24.54	121.79	10.4	1.16	13	19	10	144	0.29	1.0	1.1	C
11415	4	14	5	53	56.73	24.27	121.68	4.7	1.47	20	35	13	169	.33	.4	.7	C
11416	4	14	5	56	51.13	23.71	121.42	17.2	1.07	7	13	4	155	.21	.5	.5	C
11417	4	14	6	7	30.52	24.47	121.86	18.5	1.84	13	25	8	218	0.35	1.2	1.3	D
11418	4	14	6	14	44.49	24.27	121.67	6.8	1.40	14	26	13	214	0.22	0.8	0.8	D
11419	4	14	7	14	55.94	22.54	120.60	20.6	1.96	26	51	7	100	0.33	0.7	0.7	B
11420	4	14	7	16	46.76	22.54	120.57	23.9	2.06	15	27	6	94	0.30	0.8	0.8	B
11421	4	14	7	19	2.71	23.06	120.92	4.6	1.33	17	33	17	67	0.38	0.6	1.3	C
11422	4	14	7	39	33.12	23.76	121.51	7.5	2.01	37	60	8	166	0.46	0.8	0.7	C
11423	4	14	7	40	59.86	23.76	121.49	7.9	1.92	32	56	7	174	0.48	0.9	0.7	C
11424	4	14	8	22	58.59	25.18	121.58	3.1	1.09	6	12	1	182	0.19	0.9	0.7	D
11425	4	14	8	46	14.13	24.35	121.35	9.9	.91	7	14	9	140	.32	.8	.6	C
11426	4	14	8	53	36.93	23.42	120.37	9.5	2.69	79	112	10	25	.22	.1	.2	B
11427	4	14	8	56	33.12	25.39	119.22	10.9	2.56	14	28	39	111	0.34	0.9	1.7	C
11428	4	14	9	28	34.00	25.16	121.62	10.7	1.56	6	12	4	301	0.04	0.8	0.4	D
11429	4	14	9	38	19.84	23.71	121.63	37.7	1.94	33	64	20	191	0.47	1.4	1.1	D
11430	4	14	9	56	54.42	25.74	119.62	14.7	1.79	11	22	54	147	.41	.6	1.2	D
11431	4	14	9	59	3.13	24.29	120.89	27.2	1.59	24	48	5	100	0.31	0.6	0.6	B
11432	4	14	10	11	49.43	24.26	121.68	9.1	1.81	39	74	12	173	.34	.4	.9	C
11433	4	14	10	13	17.95	25.16	121.58	4.1	1.13	6	9	0	185	0.07	0.5	0.3	D
11434	4	14	10	13	27.57	25.17	121.56	1.1	0.99	6	8	1	188	0.16	0.6	1.8	D
11435	4	14	10	16	52.37	24.24	121.62	9.8	1.18	16	32	8	156	.45	.5	.7	C
11436	4	14	10	33	16.78	25.20	121.54	2.6	1.17	7	9	2	244	0.21	1.6	2.6	D
11437	4	14	10	36	55.86	22.78	120.99	12.6	0.79	8	16	9	122	0.34	1.9	1.6	B
11438	4	14	10	39	35.28	23.56	120.69	7.7	1.12	20	40	4	83	0.36	0.5	0.4	A
11439	4	14	10	47	14.43	22.65	120.50	16.0	1.22	8	16	3	183	0.22	1.4	1.3	D
11440	4	14	10	53	33.03	25.19	121.56	3.2	1.14	6	8	2	237	0.21	2.6	2.0	D
11441	4	14	10	53	35.24	24.83	121.98	11.9	1.19	13	16	3	198	0.29	1.4	1.4	D
11442	4	14	10	54	13.02	23.07	120.92	6.5	1.26	23	46	17	57	.30	.3	.8	C
11443	4	14	11	4	44.47	24.59	121.53	48.7	1.31	13	26	2	96	0.33	1.6	1.4	B
11444	4	14	11	11	14.92	22.42	120.61	22.6	1.13	7	14	5	94	0.18	0.8	0.8	B
11445	4	14	11	11	48.06	25.19	121.52	7.1	1.57	6	9	4	293	0.12	2.2	2.2	D
11446	4	14	11	12	29.38	24.48	121.83	17.7	2.25	40	66	6	191	0.41	0.8	1.0	D
11447	4	14	11	31	35.46	24.32	120.81	31.2	2.36	67	110	4	55	0.32	0.4	0.3	A
11448	4	14	11	50	32.53	24.26	121.26	11.3	1.12	21	39	2	67	0.27	0.4	0.4	A
11449	4	14	11	56	20.39	24.58	121.74	9.3	0.78	11	21	6	87	0.23	0.5	0.9	A
11450	4	14	12	44	53.45	24.19	121.24	10.6	1.10	21	38	6	80	0.30	0.5	0.4	A
11451	4	14	12	49	4.44	22.17	121.33	12.5	2.70	77	128	27	117	0.46	0.6	0.7	C
11452	4	14	12	58	42.45	23.60	120.63	11.7	1.13	6	10	5	142	0.13	0.5	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11453	4	14	13	2	37.00	23.77	121.56	31.8	1.27	22	38	13	178	0.33	0.9	0.6	C
11454	4	14	13	4	7.52	24.79	121.87	68.7	2.46	65	124	8	76	0.25	0.5	0.5	A
11455	4	14	13	9	49.99	24.01	120.86	12.4	1.47	13	23	7	71	0.24	0.6	0.6	A
11456	4	14	13	20	26.10	23.06	120.91	6.3	1.28	36	68	18	34	0.31	0.3	0.5	C
11457	4	14	13	29	23.60	24.82	121.97	13.4	1.85	37	65	3	204	.36	.3	.4	D
11458	4	14	13	46	14.62	24.32	121.33	8.3	0.96	23	45	11	47	0.16	0.2	0.2	B
11459	4	14	13	55	25.45	23.44	121.23	11.1	0.76	12	23	8	62	0.22	0.7	0.9	A
11460	4	14	14	8	45.20	24.16	121.68	10.7	1.31	29	51	8	177	0.19	0.4	0.3	C
11461	4	14	14	17	36.87	23.96	121.78	54.3	1.65	38	63	17	197	0.27	0.8	0.8	D
11462	4	14	14	24	2.72	23.52	120.68	11.6	1.19	31	58	8	53	0.27	0.3	0.4	A
11463	4	14	14	28	48.80	23.75	120.80	3.9	.81	9	16	8	75	.22	.3	.4	B
11464	4	14	14	31	29.74	24.85	121.99	5.8	1.45	4	8	5	255	0.15	0.9	1.1	D
11465	4	14	14	31	47.21	24.58	121.86	8.0	1.18	18	29	3	193	0.24	0.6	0.4	D
11466	4	14	14	37	46.87	23.18	121.19	15.4	0.91	16	26	10	63	0.30	0.6	0.9	A
11467	4	14	15	4	11.22	23.16	120.51	8.0	0.22	3	5	3	258	0.08	0.6	0.5	D
11468	4	14	15	30	1.53	21.44	121.71	129.5	2.50	14	25	68	309	.20	1.3	.8	C
11469	4	14	15	36	26.41	25.17	121.58	2.0	0.91	7	9	0	149	0.15	0.8	1.1	C
11470	4	14	15	36	30.91	25.19	121.56	3.5	1.06	7	10	2	185	0.10	0.7	0.9	D
11471	4	14	15	58	41.58	22.61	120.69	25.2	1.31	15	23	5	61	0.19	0.7	0.8	A
11472	4	14	16	0	16.76	25.17	121.58	1.7	0.96	6	10	1	178	0.08	0.4	0.4	C
11473	4	14	16	0	23.33	25.18	121.57	1.4	1.04	6	7	1	180	0.16	1.2	1.5	C
11474	4	14	16	1	14.31	25.17	121.59	1.7	0.87	6	12	1	216	0.13	0.5	0.2	D
11475	4	14	16	11	51.79	22.24	120.85	36.2	1.57	12	19	5	154	0.20	1.0	0.8	C
11476	4	14	16	18	27.39	23.13	120.50	14.9	0.86	8	14	6	238	0.24	1.3	1.1	D
11477	4	14	16	22	5.43	25.16	121.60	3.3	1.17	8	10	2	234	0.14	0.6	0.4	D
11478	4	14	16	43	10.76	24.39	121.93	30.8	1.21	14	20	16	243	0.18	0.9	0.6	D
11479	4	14	16	48	25.16	23.73	121.51	6.1	1.64	22	38	10	183	0.44	1.2	0.9	D
11480	4	14	16	48	44.03	23.75	121.50	7.8	2.21	39	71	9	168	0.46	0.7	0.6	C
11481	4	14	17	4	31.85	25.14	121.65	3.4	1.48	8	13	7	268	0.14	1.1	0.3	D
11482	4	14	17	4	57.97	24.27	121.01	7.8	1.16	19	32	6	79	.25	.4	.4	B
11483	4	14	17	5	45.84	25.16	121.59	1.8	0.58	6	9	1	215	0.21	0.9	0.4	D
11484	4	14	17	6	33.14	23.05	120.92	6.6	.74	8	15	18	115	.18	.3	1.5	C
11485	4	14	17	6	46.23	23.02	120.83	3.5	.86	7	12	17	85	.06	.1	.5	B
11486	4	14	17	8	39.26	23.37	120.60	11.8	0.62	10	15	2	89	0.17	0.6	0.7	A
11487	4	14	17	22	4.88	24.44	121.84	13.5	0.92	12	16	6	213	0.32	1.2	1.2	D
11488	4	14	17	27	16.26	25.17	121.57	1.2	0.93	6	10	0	165	0.09	0.2	0.6	C
11489	4	14	17	27	20.75	24.35	120.87	8.2	0.80	5	9	9	133	0.09	0.7	0.8	D
11490	4	14	17	28	50.11	23.00	121.33	22.7	1.41	27	45	3	128	.24	.5	.4	B
11491	4	14	17	29	36.97	24.72	121.38	9.7	.33	5	8	4	225	.20	1.5	.8	C
11492	4	14	17	35	31.02	23.17	120.94	2.7	0.82	12	22	8	76	0.23	0.6	0.4	B
11493	4	14	17	44	22.44	25.16	121.59	2.4	1.06	7	9	1	231	0.08	0.6	0.5	D
11494	4	14	17	53	37.92	24.37	120.93	4.9	1.08	17	29	10	62	.20	.3	.3	C
11495	4	14	18	4	51.84	25.15	121.55	2.2	1.02	7	9	0	161	0.24	1.2	0.9	C
11496	4	14	18	16	3.34	24.46	122.01	14.4	1.18	14	28	22	233	0.22	0.8	0.8	D
11497	4	14	18	17	8.81	24.30	121.76	45.9	1.69	31	62	16	184	0.32	0.8	0.8	D
11498	4	14	18	27	25.35	25.16	121.59	2.3	1.08	7	14	1	217	0.27	0.9	0.8	D
11499	4	14	18	27	33.92	24.09	120.96	11.2	0.43	8	16	7	148	0.34	1.0	1.5	C
11500	4	14	18	34	43.42	23.72	121.32	8.7	.58	8	16	12	92	.15	.8	.9	B
11501	4	14	18	39	31.17	23.73	121.39	19.2	1.10	14	28	7	117	0.46	1.2	1.3	B
11502	4	14	18	42	2.44	23.21	120.46	9.3	0.87	9	18	3	255	0.20	0.9	0.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11503	4	14	18	48	24.20	25.18	121.56	2.0	1.04	6	9	2	223	0.19	2.0	2.3	D
11504	4	14	18	54	2.56	22.64	120.64	21.7	0.89	9	18	2	171	0.19	1.3	0.7	C
11505	4	14	18	58	0.58	23.47	120.48	14.7	1.32	11	20	5	129	0.11	0.4	0.5	B
11506	4	14	19	11	39.02	23.08	120.74	5.6	1.22	15	29	8	113	.21	.2	.2	B
11507	4	14	19	18	7.19	23.09	120.69	3.7	.65	10	19	10	120	.19	.3	.4	C
11508	4	14	19	31	11.96	25.17	121.56	2.5	1.24	8	15	1	96	0.11	0.3	0.4	B
11509	4	14	19	32	53.48	25.18	121.58	3.0	1.30	7	13	1	135	0.10	0.4	0.4	B
11510	4	14	19	34	22.88	23.07	120.92	3.3	.63	7	12	17	124	.18	.3	.7	C
11511	4	14	19	37	4.36	24.86	122.02	7.7	1.02	5	9	16	219	0.13	0.7	2.0	D
11512	4	14	19	39	47.55	22.49	120.90	6.0	.80	7	14	12	144	.11	.3	.5	B
11513	4	14	19	45	0.08	24.43	121.94	26.1	1.64	17	34	16	241	0.23	0.8	0.7	D
11514	4	14	19	49	1.20	24.46	121.83	18.9	1.17	14	24	5	207	0.32	1.0	1.1	D
11515	4	14	19	53	24.86	24.80	121.91	17.3	1.08	9	18	10	219	.18	.5	.7	C
11516	4	14	19	54	54.81	25.17	121.57	2.9	0.54	6	12	0	169	0.22	1.1	0.7	C
11517	4	14	19	54	59.15	25.17	121.56	3.2	1.01	6	12	1	197	0.07	0.5	0.4	D
11518	4	14	19	55	3.68	25.17	121.56	3.1	1.06	6	12	1	186	0.28	1.2	1.2	D
11519	4	14	19	56	28.55	25.19	121.56	7.6	1.03	7	13	3	210	0.13	0.9	0.7	D
11520	4	14	20	4	0.32	22.84	120.68	14.7	0.76	11	18	11	111	0.27	0.8	1.3	B
11521	4	14	20	9	25.46	22.78	120.76	24.0	0.55	5	10	12	160	0.12	0.7	1.0	D
11522	4	14	20	12	47.60	23.86	121.46	18.6	0.94	16	27	5	136	0.36	0.8	1.1	C
11523	4	14	20	16	14.36	25.19	121.58	7.5	1.39	7	14	1	213	0.18	1.2	0.8	D
11524	4	14	20	26	56.50	23.96	121.06	20.3	.69	9	16	12	103	.18	.7	.8	B
11525	4	14	20	37	51.35	24.78	121.44	9.0	.78	9	17	6	173	.29	1.0	1.2	C
11526	4	14	20	38	36.02	25.18	121.60	3.8	1.17	7	14	1	250	0.28	1.6	0.5	D
11527	4	14	20	45	21.75	25.17	121.64	182.8	2.70	41	70	4	75	0.32	2.7	0.9	A
11528	4	14	20	48	47.25	23.09	120.83	6.7	.88	10	18	10	165	.29	.7	.7	C
11529	4	14	20	53	22.36	24.78	121.44	8.4	1.70	31	54	6	99	.27	.2	.2	B
11530	4	14	21	2	35.17	23.93	121.46	12.1	1.42	24	43	12	117	.30	.3	.5	B
11531	4	14	21	19	35.87	25.17	121.57	3.7	1.08	8	11	1	105	0.21	1.4	0.9	B
11532	4	14	21	19	42.65	25.18	121.56	3.3	1.09	7	10	2	175	0.15	0.8	0.9	C
11533	4	14	21	21	33.42	24.83	121.82	68.5	2.46	51	89	2	115	.25	.4	.4	B
11534	4	14	21	25	44.68	23.21	120.45	8.9	0.60	6	11	5	194	0.11	0.6	0.3	D
11535	4	14	21	38	21.65	25.18	121.56	6.6	1.45	6	9	2	229	0.13	1.5	1.1	D
11536	4	14	21	39	29.22	25.16	121.61	1.9	0.78	5	10	3	280	0.12	0.6	0.2	D
11537	4	14	21	57	38.96	25.17	121.61	4.7	1.65	7	14	2	279	0.19	1.2	1.0	D
11538	4	14	21	58	55.92	22.76	120.90	6.0	.98	11	20	18	80	.32	.6	2.3	C
11539	4	14	22	8	5.20	23.28	120.53	6.6	1.00	11	21	3	134	0.15	0.4	0.6	B
11540	4	14	22	56	38.59	25.18	121.59	4.3	1.39	6	12	1	179	0.12	0.8	0.5	C
11541	4	14	23	37	40.95	25.17	121.58	2.4	1.19	5	10	0	171	0.08	0.5	0.4	D
11542	4	14	23	48	31.68	24.80	121.85	9.1	1.25	11	21	6	116	0.39	0.9	1.4	B
11543	4	14	23	48	58.81	24.84	121.87	6.8	2.20	3	6	4	197	0.11	0.7	0.8	D
11544	4	15	0	14	42.40	25.17	121.58	1.9	1.11	6	9	0	162	0.22	1.0	0.5	C
11545	4	15	0	14	45.84	25.18	121.56	1.3	1.23	5	7	2	251	0.03	0.4	0.5	D
11546	4	15	0	53	33.78	25.17	121.58	1.5	1.04	5	10	0	223	0.07	0.5	0.4	D
11547	4	15	1	12	19.21	25.17	121.57	1.3	1.02	6	10	0	156	0.14	0.6	0.5	C
11548	4	15	1	30	51.19	25.17	121.60	2.8	1.31	6	12	2	254	0.11	0.6	0.8	D
11549	4	15	1	49	16.77	25.17	121.57	1.5	0.93	6	9	1	182	0.19	0.8	1.2	D
11550	4	15	1	54	7.37	22.41	121.47	97.1	2.39	28	39	29	166	0.23	1.0	1.0	C
11551	4	15	2	1	58.35	23.42	120.36	8.3	1.99	21	33	10	94	.18	.3	.4	B
11552	4	15	2	8	58.20	25.17	121.58	1.8	1.34	6	9	0	186	0.07	0.3	0.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11553	4	15	2	21	47.73	24.23	121.26	9.7	0.90	9	15	2	78	0.31	0.9	1.0	A
11554	4	15	2	29	18.83	25.17	121.57	2.4	1.08	6	9	0	172	0.11	0.6	0.4	C
11555	4	15	2	48	52.51	25.16	121.59	1.8	1.11	3	6	1	266	0.11	2.2	2.0	D
11556	4	15	3	8	20.18	23.74	121.82	36.8	2.15	31	47	33	209	0.22	0.8	1.4	D
11557	4	15	3	8	32.75	25.17	121.58	2.4	1.25	6	11	0	157	0.16	0.7	0.7	C
11558	4	15	3	11	18.89	23.49	121.29	1.8	0.96	7	11	4	92	0.21	1.0	0.9	B
11559	4	15	3	27	50.63	25.17	121.58	2.1	1.39	6	9	0	153	0.11	0.4	0.4	C
11560	4	15	3	45	7.36	25.17	121.57	2.5	1.32	7	12	0	137	0.11	0.5	0.4	C
11561	4	15	4	3	12.37	25.18	121.56	2.8	1.30	6	10	1	197	0.20	0.8	1.4	D
11562	4	15	4	10	18.90	24.85	122.02	9.8	2.88	47	66	7	108	0.28	0.5	0.5	B
11563	4	15	4	20	53.47	25.15	121.63	1.6	1.57	6	11	5	308	0.17	1.1	0.3	D
11564	4	15	4	39	11.04	25.17	121.59	1.8	1.32	6	9	1	200	0.06	0.3	0.2	D
11565	4	15	4	57	19.22	25.17	121.56	3.1	1.41	7	9	1	151	0.07	0.3	0.3	C
11566	4	15	5	3	6.55	23.51	120.63	7.6	2.68	74	116	11	29	0.23	0.2	0.3	B
11567	4	15	5	15	47.89	25.17	121.58	2.2	1.22	6	9	0	185	0.08	0.7	0.4	D
11568	4	15	5	27	43.68	24.27	121.69	4.0	0.93	8	11	13	177	0.13	0.6	1.1	C
11569	4	15	5	33	7.14	25.18	121.57	2.2	1.14	6	11	1	179	0.15	0.6	0.5	C
11570	4	15	5	36	58.64	24.22	121.75	10.9	2.30	27	44	17	188	0.17	0.4	0.4	D
11571	4	15	5	37	4.30	24.21	121.76	13.2	2.46	18	20	17	225	0.21	0.9	1.1	D
11572	4	15	5	51	31.37	24.04	121.00	14.9	1.27	6	11	7	123	0.23	1.5	1.5	B
11573	4	15	5	52	59.96	25.16	121.57	3.7	1.41	6	9	0	125	0.10	0.4	0.4	B
11574	4	15	6	5	50.71	23.26	120.48	9.6	1.36	7	14	2	235	.09	.3	.2	C
11575	4	15	6	9	48.47	25.17	121.58	2.1	1.30	8	10	0	153	0.11	0.5	0.5	C
11576	4	15	6	38	41.89	24.19	121.41	3.8	.94	5	10	7	155	.05	.1	.1	B
11577	4	15	6	38	47.56	24.45	120.74	12.6	1.85	4	8	5	168	0.20	1.0	0.7	D
11578	4	15	6	46	14.00	22.77	120.89	4.0	2.96	67	127	20	63	.38	.1	.4	C
11579	4	15	7	20	28.29	22.78	120.88	10.4	1.46	11	22	20	99	.30	.5	1.2	B
11580	4	15	7	20	45.48	25.17	121.55	6.3	1.59	6	11	2	223	0.04	0.5	0.3	D
11581	4	15	7	28	37.94	24.58	121.85	6.3	2.08	27	53	2	180	.31	.3	.2	D
11582	4	15	7	39	3.40	25.16	121.60	4.8	1.64	6	10	2	255	0.08	0.8	0.6	D
11583	4	15	7	50	59.77	24.86	122.04	7.6	1.46	5	8	9	276	.14	.5	.5	C
11584	4	15	7	58	45.93	25.17	121.60	4.0	1.53	7	8	2	270	0.11	1.3	0.3	D
11585	4	15	8	2	30.31	24.83	121.99	9.6	1.89	18	33	5	205	0.39	1.1	1.2	D
11586	4	15	8	6	49.07	24.58	121.83	3.5	1.91	24	45	4	150	.42	.4	.4	C
11587	4	15	8	20	43.04	24.19	121.42	6.5	1.39	22	41	6	59	.30	.3	.5	B
11588	4	15	8	21	9.43	24.13	121.60	4.5	.69	6	11	5	172	.23	.5	.4	C
11589	4	15	8	23	23.40	23.92	121.73	7.3	1.92	31	59	13	189	.35	.3	.5	D
11590	4	15	8	46	53.47	24.88	121.90	94.2	1.91	10	18	12	232	.24	1.6	.8	C
11591	4	15	8	54	4.89	25.17	121.57	4.0	1.45	6	10	0	165	0.09	0.7	0.6	C
11592	4	15	9	5	9.46	24.57	121.82	70.3	1.91	18	31	5	147	.26	.6	.5	C
11593	4	15	9	8	38.43	24.04	121.60	9.7	0.90	8	15	4	159	0.29	1.1	1.2	C
11594	4	15	9	34	8.09	25.90	119.11	10.3	1.57	7	13	23	113	0.31	1.0	1.9	C
11595	4	15	9	35	58.39	22.48	120.92	11.8	1.56	11	20	12	180	0.49	1.6	1.4	C
11596	4	15	9	48	50.48	25.17	121.58	2.1	1.17	6	12	1	190	0.10	0.4	0.4	D
11597	4	15	9	56	45.24	25.76	119.61	6.4	1.77	9	17	53	154	0.20	0.7	1.2	D
11598	4	15	10	4	52.32	25.17	121.58	0.7	1.26	7	11	0	193	0.10	0.4	0.2	D
11599	4	15	10	11	37.44	24.24	121.79	18.7	1.68	14	23	20	250	.37	.8	.9	D
11600	4	15	10	15	40.24	23.61	120.99	5.6	1.37	22	42	13	63	.31	.3	.8	C
11601	4	15	10	17	20.10	24.27	121.65	7.8	1.39	21	41	12	163	0.38	0.8	0.9	C
11602	4	15	10	18	23.60	24.84	121.48	8.2	1.48	18	35	7	133	.24	.4	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11603	4	15	10	22	16.89	24.28	121.65	4.6	1.24	14	28	13	199	.36	.5	1.1	D
11604	4	15	10	24	14.28	25.17	121.57	2.6	1.25	7	14	0	142	0.15	0.5	0.5	C
11605	4	15	10	31	32.63	24.20	121.42	10.3	1.32	17	34	6	64	0.47	0.7	0.9	A
11606	4	15	10	39	49.67	24.06	121.63	30.5	1.57	21	41	3	190	0.33	0.9	0.7	D
11607	4	15	10	42	1.17	25.17	121.58	2.7	1.46	6	12	0	156	0.10	0.4	0.4	C
11608	4	15	10	52	20.07	24.10	121.61	25.2	1.09	12	21	2	197	0.31	1.3	1.0	D
11609	4	15	11	1	55.49	25.19	121.59	5.7	1.74	7	14	0	263	0.26	1.3	1.1	D
11610	4	15	11	40	52.71	25.17	121.59	8.2	1.79	6	12	1	219	0.14	1.7	0.7	D
11611	4	15	11	44	58.92	23.04	120.81	5.4	2.14	70	128	14	31	.37	.1	.4	C
11612	4	15	11	45	21.90	23.04	120.81	8.3	1.48	23	46	14	49	.39	.3	.5	C
11613	4	15	11	49	25.47	23.28	120.76	14.5	1.06	14	27	12	64	0.21	0.4	0.9	A
11614	4	15	12	11	19.00	23.19	120.83	3.2	0.97	8	16	5	131	0.33	0.9	0.9	B
11615	4	15	12	18	39.66	25.17	121.57	2.4	1.18	7	14	1	129	0.14	0.3	0.5	B
11616	4	15	12	19	37.32	25.17	121.59	3.7	0.83	6	12	1	219	0.27	1.6	1.0	D
11617	4	15	12	29	30.81	24.81	121.91	11.2	1.86	20	38	4	154	0.50	1.2	1.1	C
11618	4	15	12	36	36.46	24.57	121.72	37.5	1.70	18	36	7	125	0.35	1.2	1.2	B
11619	4	15	12	37	11.18	25.18	121.58	3.3	1.41	7	14	1	151	0.17	0.5	0.6	C
11620	4	15	12	54	43.68	24.84	121.99	8.0	1.38	11	21	4	203	0.40	1.4	0.9	D
11621	4	15	12	56	19.74	24.35	121.76	60.8	1.72	18	33	10	180	0.26	1.3	1.1	C
11622	4	15	12	56	29.80	23.55	121.46	28.8	1.13	14	23	7	198	0.37	1.8	0.9	D
11623	4	15	12	59	9.49	23.50	120.61	8.0	0.91	10	19	12	125	0.24	0.7	0.6	B
11624	4	15	13	5	52.22	23.29	120.58	6.2	0.37	8	14	5	123	0.16	0.4	0.8	B
11625	4	15	13	19	6.52	25.17	121.58	1.6	1.28	7	14	1	193	0.13	0.5	0.5	D
11626	4	15	13	19	46.60	25.17	121.58	1.3	0.69	6	9	0	158	0.07	0.3	0.5	C
11627	4	15	13	29	25.25	23.20	121.00	8.6	0.75	9	17	3	101	0.07	0.3	0.2	B
11628	4	15	13	29	29.25	23.21	121.03	7.9	0.49	6	10	2	137	0.06	0.4	0.2	C
11629	4	15	13	36	21.91	23.55	121.28	24.1	0.40	4	8	7	155	0.14	1.2	1.4	D
11630	4	15	13	42	39.93	23.05	121.14	8.3	0.94	16	31	16	69	0.38	0.6	0.8	B
11631	4	15	13	47	27.69	23.04	120.82	7.4	1.60	35	62	15	34	.35	.2	.5	C
11632	4	15	13	53	34.34	23.37	120.64	13.6	0.86	12	23	7	100	0.17	0.5	0.6	B
11633	4	15	14	0	27.24	23.04	120.82	1.3	.61	8	16	15	142	.22	.4	.3	C
11634	4	15	14	28	28.05	23.73	121.44	8.5	1.14	16	32	6	179	0.24	0.6	0.4	C
11635	4	15	14	37	19.89	23.03	120.82	4.1	1.35	29	55	15	32	.33	.2	.7	C
11636	4	15	14	46	33.21	23.18	120.52	11.9	1.60	36	68	1	49	0.30	0.4	0.3	A
11637	4	15	14	49	36.88	23.17	120.50	12.1	0.96	12	24	3	211	0.21	0.8	0.5	D
11638	4	15	14	58	.08	22.58	121.59	20.7	2.15	54	101	16	173	.27	.3	.2	C
11639	4	15	15	5	47.32	23.08	121.41	21.6	1.44	26	50	3	162	.21	.3	.2	C
11640	4	15	15	8	33.50	23.06	121.39	25.8	0.87	11	21	4	215	0.27	1.4	1.0	D
11641	4	15	15	11	28.72	23.15	120.69	7.0	.82	11	22	7	111	.24	.3	.4	B
11642	4	15	15	24	18.09	24.62	121.55	70.1	2.27	55	108	3	74	.26	.3	.3	B
11643	4	15	16	17	39.23	24.28	121.92	36.1	2.01	51	98	23	110	.27	.4	.5	B
11644	4	15	16	19	32.90	23.56	120.68	8.5	0.81	11	22	4	153	0.32	0.9	0.6	C
11645	4	15	16	22	36.32	24.11	120.99	12.1	0.64	13	26	9	111	0.22	0.5	0.5	B
11646	4	15	16	39	25.80	22.55	120.93	10.7	1.19	14	27	6	138	0.36	0.7	0.9	C
11647	4	15	16	42	4.19	24.65	121.79	11.7	1.04	12	24	7	120	0.39	1.0	0.8	B
11648	4	15	16	46	32.27	25.18	121.57	2.0	0.98	6	10	1	195	0.15	0.9	0.8	D
11649	4	15	16	46	55.93	24.84	121.37	12.0	0.31	6	12	14	159	0.24	0.7	1.2	C
11650	4	15	16	52	40.22	24.84	122.95	132.5	2.59	36	66	98	297	.28	1.5	1.4	C
11651	4	15	16	53	5.90	23.03	121.31	20.1	1.39	31	60	6	117	0.39	0.7	0.8	B
11652	4	15	16	55	2.17	25.17	121.57	2.4	0.85	6	7	0	155	0.14	1.1	0.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11653	4	15	16	55	24.34	22.77	120.91	2.8	.72	12	21	17	82	.27	.3	.5	C
11654	4	15	17	12	17.33	23.04	120.83	6.7	1.22	30	53	14	52	0.33	0.4	0.6	C
11655	4	15	17	20	53.86	25.07	119.11	8.3	1.32	7	12	3	94	0.23	0.9	0.4	B
11656	4	15	17	28	38.07	24.97	121.56	13.1	1.56	32	54	3	54	0.31	0.4	0.5	A
11657	4	15	17	35	21.45	24.46	122.00	14.1	1.71	27	51	21	219	0.29	0.8	1.0	D
11658	4	15	17	42	35.10	21.62	120.97	10.6	1.79	15	28	33	279	0.18	0.9	1.1	D
11659	4	15	17	47	40.14	22.85	121.10	17.1	1.47	35	63	4	60	0.33	0.5	0.6	A
11660	4	15	17	48	31.06	24.35	121.64	20.7	1.75	48	84	17	131	0.30	0.4	0.5	B
11661	4	15	17	54	33.35	23.03	120.66	3.0	2.14	83	153	4	44	0.36	0.3	0.4	A
11662	4	15	18	2	43.24	23.96	121.67	16.0	1.30	31	57	6	191	0.24	0.5	0.4	D
11663	4	15	18	42	4.69	23.22	120.46	8.0	1.16	19	36	4	48	0.21	0.4	0.3	A
11664	4	15	19	5	25.17	24.79	121.62	82.2	2.21	39	65	10	31	0.23	0.8	0.7	A
11665	4	15	19	11	43.40	23.16	120.95	6.8	0.73	17	30	8	79	0.29	0.6	1.2	B
11666	4	15	19	25	14.15	24.39	122.00	23.7	1.54	30	54	23	220	0.28	0.8	0.4	D
11667	4	15	19	41	16.24	22.65	120.69	17.2	1.22	14	27	7	90	0.20	0.4	0.6	A
11668	4	15	19	48	36.70	22.73	121.35	26.1	4.70	146	260	14	49	0.20	0.1	0.1	B
11669	4	15	19	52	35.05	24.45	121.43	9.8	1.21	16	28	5	85	0.35	1.1	1.2	A
11670	4	15	19	54	25.40	24.31	121.82	39.5	1.52	18	32	15	201	0.27	0.9	1.1	D
11671	4	15	19	54	43.83	24.46	121.91	17.8	1.23	19	33	13	201	0.29	0.7	1.0	D
11672	4	15	20	0	22.61	24.38	121.04	15.9	1.45	10	19	15	84	0.22	0.7	1.7	A
11673	4	15	20	9	39.55	23.62	121.20	21.2	0.75	19	33	16	52	0.25	0.5	1.2	A
11674	4	15	20	15	28.97	24.34	120.87	7.6	1.34	32	58	9	45	0.37	0.5	0.6	B
11675	4	15	20	52	16.62	22.90	120.76	12.2	.94	19	34	15	58	.36	.3	.7	C
11676	4	15	20	58	38.12	23.26	120.68	15.9	0.56	18	31	6	77	0.22	0.5	0.5	A
11677	4	15	20	58	42.13	23.28	120.73	1.1	0.44	13	25	11	142	0.13	0.2	0.3	C
11678	4	15	21	4	21.27	24.12	121.56	16.3	1.05	19	37	5	104	0.22	0.4	0.4	B
11679	4	15	21	14	40.30	23.65	120.79	8.6	.92	11	19	8	83	.24	.2	.3	B
11680	4	15	21	19	42.09	23.24	121.09	22.2	.56	4	8	8	194	.19	.8	.6	C
11681	4	15	21	21	27.38	23.73	121.47	53.7	1.69	30	57	7	173	.37	.6	.6	C
11682	4	15	21	47	46.58	23.70	121.44	20.5	1.92	40	72	4	171	.37	.4	.2	C
11683	4	15	21	50	13.39	24.49	121.81	18.2	1.25	7	13	5	193	.24	.4	.2	C
11684	4	15	21	56	15.04	25.18	121.55	2.7	1.14	7	14	2	152	0.10	0.3	0.5	C
11685	4	15	22	10	48.71	24.42	121.81	7.6	1.24	8	13	4	198	.27	.5	.2	C
11686	4	15	22	10	58.32	24.42	121.67	27.0	1.46	20	38	11	121	.25	.4	.5	B
11687	4	15	22	14	50.68	24.60	122.88	103.0	2.91	64	108	19	218	.25	.3	.1	C
11688	4	15	22	15	9.89	23.27	121.03	1.8	1.05	7	13	9	97	.48	1.2	1.8	C
11689	4	15	22	53	56.92	24.03	121.57	6.6	1.48	22	37	6	107	.36	.5	.4	C
11690	4	15	22	54	40.43	24.04	121.54	5.2	.64	4	8	8	210	.29	1.1	1.0	C
11691	4	15	23	46	18.67	24.03	121.62	6.0	2.34	42	69	5	151	.28	.4	.2	C
11692	4	15	23	55	1.07	23.10	120.62	9.3	1.18	9	16	3	93	.25	.4	.3	B
11693	4	16	0	37	35.37	24.45	121.95	12.0	1.29	11	18	17	242	0.30	1.3	0.9	D
11694	4	16	1	10	45.16	24.60	122.70	17.9	2.64	36	61	34	156	.26	.4	.6	C
11695	4	16	1	11	25.16	23.73	121.39	46.6	1.66	12	19	8	108	.29	1.8	.9	B
11696	4	16	1	23	17.27	24.44	121.87	19.4	1.13	11	18	9	227	0.37	1.5	1.5	D
11697	4	16	2	24	45.30	22.75	120.88	9.4	1.49	18	31	18	48	.23	.5	.8	C
11698	4	16	2	36	24.53	21.33	122.27	135.7	3.16	13	21	107	332	.21	1.7	2.0	C
11699	4	16	3	3	37.83	25.90	119.13	2.4	1.65	10	16	24	108	0.29	0.8	1.6	C
11700	4	16	3	10	5.42	24.28	121.69	6.4	1.54	18	29	14	174	0.26	0.9	1.1	C
11701	4	16	3	54	47.13	23.75	120.90	12.5	.85	8	13	6	167	.22	.6	.5	C
11702	4	16	4	2	15.33	24.20	121.42	6.3	1.10	8	12	5	145	0.08	0.2	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11703	4	16	4	14	31.16	23.56	121.27	12.6	0.96	7	9	8	89	0.02	0.5	0.4	A
11704	4	16	4	16	41.31	23.25	121.41	24.3	.85	7	13	13	175	.20	1.6	1.5	C
11705	4	16	4	17	43.78	23.19	121.34	38.4	1.90	33	56	5	149	0.39	1.0	1.0	C
11706	4	16	4	39	25.58	23.17	120.38	3.6	1.20	8	13	13	154	.14	.2	.3	B
11707	4	16	4	39	57.96	23.44	121.57	31.9	1.24	11	18	15	204	0.14	0.9	0.7	D
11708	4	16	5	1	36.80	24.33	121.43	6.6	0.89	9	15	12	113	0.07	0.2	0.6	B
11709	4	16	5	8	26.08	24.27	121.49	4.9	1.55	22	37	7	78	0.14	0.2	0.7	B
11710	4	16	5	19	41.46	24.44	121.89	12.6	1.91	21	35	11	208	0.26	0.7	0.5	D
11711	4	16	5	37	54.01	24.21	121.60	24.7	1.42	10	16	4	145	0.10	0.6	0.4	C
11712	4	16	5	51	7.80	24.13	120.98	14.1	1.40	11	15	11	74	0.22	0.7	1.4	A
11713	4	16	6	49	40.19	24.94	122.41	17.1	2.21	22	32	42	294	.36	.7	1.5	D
11714	4	16	7	16	16.26	24.55	121.79	7.9	1.38	15	24	9	141	0.35	1.0	1.0	C
11715	4	16	7	58	25.61	24.26	121.69	5.3	1.29	13	19	13	177	0.16	1.0	0.9	C
11716	4	16	8	6	55.31	23.03	120.96	5.6	1.09	7	13	18	153	.26	.3	.9	C
11717	4	16	8	26	19.10	23.81	122.03	29.1	2.10	32	60	52	227	0.30	0.9	0.6	D
11718	4	16	8	28	41.01	24.34	121.42	6.4	1.72	23	44	10	78	.26	.2	.2	B
11719	4	16	9	2	53.23	24.34	121.41	7.3	1.17	14	24	9	105	.29	.5	.4	B
11720	4	16	9	33	54.11	25.09	119.09	9.2	.85	3	6	6	240	.14	.6	.2	C
11721	4	16	9	39	28.44	25.81	119.38	16.1	1.46	5	10	47	141	.24	.5	1.4	C
11722	4	16	9	46	3.93	24.36	121.01	6.4	.76	7	14	11	146	.32	1.1	1.7	C
11723	4	16	9	46	18.64	24.29	121.61	5.2	0.61	7	13	13	202	0.40	1.3	1.6	D
11724	4	16	9	57	29.81	24.29	121.68	53.7	2.00	30	52	15	184	0.25	0.7	0.6	C
11725	4	16	10	1	15.69	24.26	121.66	6.7	1.54	19	34	11	158	0.28	0.3	0.5	C
11726	4	16	10	7	13.14	23.66	120.95	7.4	.87	8	13	10	74	.27	.5	1.0	B
11727	4	16	10	24	0.61	23.82	121.66	20.9	1.47	19	38	17	197	0.30	0.9	0.9	D
11728	4	16	10	24	41.51	23.90	121.17	77.7	1.78	5	8	15	141	.38	.8	.8	C
11729	4	16	10	30	57.61	25.17	119.04	8.3	1.37	7	13	16	104	0.32	1.3	1.5	B
11730	4	16	10	42	25.55	23.07	121.33	31.8	1.30	11	22	4	139	.35	.7	.6	C
11731	4	16	10	49	56.47	23.58	121.49	27.5	1.54	19	38	11	202	0.40	1.3	0.7	D
11732	4	16	10	57	47.26	25.17	121.58	1.9	1.12	7	14	0	174	0.20	0.5	0.6	C
11733	4	16	11	23	36.46	24.86	122.13	103.3	2.82	53	103	20	155	0.41	1.3	1.0	C
11734	4	16	11	37	58.88	24.31	121.43	7.9	1.15	18	34	12	71	.24	.2	.3	B
11735	4	16	12	5	47.35	24.90	122.48	13.6	2.83	62	83	50	159	.42	.6	.8	D
11736	4	16	12	13	18.61	24.90	122.42	3.3	2.68	55	60	44	152	0.43	1.1	0.8	C
11737	4	16	12	31	14.23	24.94	122.41	11.4	2.03	27	48	42	133	.36	.4	1.1	C
11738	4	16	13	33	41.84	22.43	120.61	21.5	1.69	27	54	6	79	.39	.4	.3	B
11739	4	16	13	47	41.19	23.63	120.62	9.1	1.54	32	62	6	65	0.29	0.4	0.5	A
11740	4	16	13	51	37.81	24.05	122.43	22.1	2.39	55	104	74	169	.48	.3	.6	D
11741	4	16	14	1	9.26	23.80	121.66	34.7	2.06	49	96	20	176	0.50	1.1	0.8	C
11742	4	16	14	2	59.30	24.43	121.39	11.1	1.66	29	55	1	56	0.44	0.6	0.6	A
11743	4	16	15	16	48.37	23.05	120.91	5.2	1.28	31	60	19	34	0.49	0.6	1.0	C
11744	4	16	15	16	51.69	24.66	121.02	8.7	1.06	6	10	1	122	0.19	1.2	0.4	B
11745	4	16	15	25	1.75	24.46	121.85	12.8	1.22	15	29	7	207	0.43	1.3	0.9	D
11746	4	16	15	46	2.15	23.99	121.60	33.5	1.62	37	73	10	173	0.32	0.7	0.4	C
11747	4	16	16	13	2.42	25.15	121.58	5.6	0.82	6	11	0	235	0.11	0.9	0.5	D
11748	4	16	16	23	12.86	24.27	121.47	4.5	1.72	38	76	7	73	.36	.2	.2	C
11749	4	16	16	30	57.59	23.94	121.53	17.7	1.14	19	38	16	168	0.36	0.9	1.7	C
11750	4	16	16	33	28.40	25.16	121.57	3.5	0.45	5	7	0	157	0.07	0.7	0.8	D
11751	4	16	16	38	40.16	25.16	121.58	3.6	1.06	6	11	0	185	0.14	0.7	0.6	D
11752	4	16	16	44	18.72	23.70	121.73	28.3	1.45	23	43	30	241	0.37	1.2	0.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11753	4	16	16	50	4.11	24.20	121.41	9.4	0.63	8	16	7	123	0.31	0.8	1.6	B
11754	4	16	16	52	20.20	23.75	121.47	11.6	0.74	6	12	7	211	0.23	1.4	0.7	D
11755	4	16	16	58	32.32	24.18	121.41	5.5	.54	8	16	8	131	.36	.6	.8	C
11756	4	16	17	6	45.95	23.04	121.38	25.2	0.98	11	22	6	223	0.33	1.7	1.2	D
11757	4	16	17	12	40.07	23.74	121.46	7.1	1.18	26	51	8	170	0.33	0.7	0.5	C
11758	4	16	17	13	4.86	23.74	121.51	4.9	1.79	41	81	10	185	.35	.2	.2	D
11759	4	16	17	14	55.78	23.74	121.52	3.7	1.93	57	112	11	172	.39	.3	.4	C
11760	4	16	17	15	21.71	23.82	121.44	9.5	1.08	9	16	0	153	0.17	1.3	0.5	C
11761	4	16	17	15	32.26	23.82	121.52	8.1	1.16	4	8	8	179	0.11	0.6	0.3	D
11762	4	16	17	15	42.80	23.84	121.50	12.5	1.01	11	22	6	168	0.31	1.2	0.6	C
11763	4	16	17	16	45.45	23.74	121.50	7.7	1.69	52	103	9	172	.30	.2	.2	C
11764	4	16	17	17	4.58	23.74	121.44	6.4	1.06	16	25	8	158	0.15	0.4	0.3	C
11765	4	16	17	17	23.08	23.83	121.46	10.8	0.69	3	6	2	242	0.06	0.4	0.3	D
11766	4	16	17	17	44.32	23.74	121.44	6.2	0.65	8	16	7	149	0.21	0.5	0.7	C
11767	4	16	17	20	46.59	23.74	121.44	7.2	0.52	7	14	7	184	0.09	0.9	0.3	D
11768	4	16	17	22	23.46	22.80	120.90	6.7	.94	14	28	18	72	.32	.3	1.4	C
11769	4	16	17	24	32.22	23.06	120.91	4.2	.47	8	16	18	140	.27	.5	1.0	C
11770	4	16	17	26	57.94	22.78	120.91	12.1	0.93	16	30	18	87	0.26	0.5	1.7	B
11771	4	16	17	52	52.56	24.96	121.98	16.2	1.27	9	15	5	182	0.16	0.7	0.5	D
11772	4	16	17	53	23.93	25.18	121.55	0.9	0.72	7	11	1	140	0.08	0.3	0.8	C
11773	4	16	17	53	38.79	25.17	121.56	2.9	0.81	7	14	1	138	0.14	0.4	0.6	C
11774	4	16	17	58	38.79	25.18	121.57	4.1	1.03	5	10	1	238	0.18	1.4	1.0	D
11775	4	16	18	1	25.95	23.26	120.37	11.1	1.32	31	59	13	61	0.23	0.3	0.4	B
11776	4	16	18	19	34.96	24.52	121.85	8.0	1.27	8	16	10	220	0.37	1.4	0.9	D
11777	4	16	18	26	13.02	23.37	121.16	31.4	0.73	13	25	14	57	0.34	1.0	1.5	A
11778	4	16	18	26	19.48	23.21	121.46	14.3	0.93	20	36	15	201	0.25	0.6	0.8	D
11779	4	16	18	28	2.22	22.79	120.52	16.2	1.06	17	33	7	80	0.23	0.5	0.5	A
11780	4	16	18	36	22.72	23.75	121.00	27.4	1.11	34	61	6	43	0.24	0.4	0.4	A
11781	4	16	18	51	3.44	24.13	121.01	11.4	1.74	56	104	13	33	0.39	0.4	0.5	B
11782	4	16	18	58	58.79	24.24	121.28	11.7	2.04	68	118	3	34	0.32	0.3	0.3	A
11783	4	16	19	15	53.84	24.84	122.92	139.5	2.77	72	124	42	160	0.39	1.0	1.0	C
11784	4	16	19	23	17.60	24.19	121.42	13.2	1.15	32	58	7	37	0.37	0.5	1.1	A
11785	4	16	20	24	24.34	23.84	121.04	13.6	0.57	9	17	10	160	0.20	0.6	0.9	C
11786	4	16	20	40	6.97	24.34	121.79	17.5	2.05	47	86	11	185	0.30	0.5	0.9	D
11787	4	16	20	40	46.21	23.90	121.74	72.6	2.08	50	90	15	191	0.32	0.8	0.9	D
11788	4	16	21	9	27.51	23.97	121.54	44.6	1.60	46	86	8	101	0.29	0.6	0.7	B
11789	4	16	21	53	46.27	24.43	122.11	14.6	2.38	46	79	32	145	0.30	0.6	0.9	C
11790	4	16	22	5	38.48	23.27	120.53	6.6	0.44	4	8	3	184	0.12	0.6	0.8	D
11791	4	16	22	13	34.26	24.74	121.77	78.0	2.61	58	102	3	58	.28	.4	.4	B
11792	4	16	22	17	30.82	24.35	121.94	34.5	1.52	19	35	19	226	.22	.5	.5	C
11793	4	17	1	36	22.56	24.44	121.88	12.5	1.53	14	27	10	229	0.35	1.2	0.9	D
11794	4	17	1	43	10.93	24.66	121.69	8.0	1.47	13	24	4	106	.30	.4	.4	C
11795	4	17	1	43	30.57	24.68	121.69	3.9	0.68	7	14	4	127	0.30	0.9	1.8	B
11796	4	17	2	44	56.72	23.59	121.32	9.0	.70	6	12	10	123	.18	.6	.7	B
11797	4	17	2	58	49.07	24.43	122.16	18.3	1.57	17	33	36	254	0.23	0.6	0.8	C
11798	4	17	3	25	24.99	24.13	121.59	23.3	.89	4	8	5	167	.27	1.4	.8	C
11799	4	17	3	42	36.60	24.17	121.63	6.8	.79	7	13	3	236	.38	1.3	.5	D
11800	4	17	3	43	50.10	24.45	121.85	18.9	1.70	18	35	6	215	0.39	1.1	1.0	D
11801	4	17	3	58	12.30	23.75	121.40	19.8	2.10	28	54	7	123	0.48	0.8	1.0	B
11802	4	17	5	2	59.17	25.18	119.03	8.0	1.34	7	14	17	105	0.32	1.0	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11803	4	17	5	10	49.90	23.05	120.91	6.0	1.38	17	34	19	79	0.38	0.6	0.9	C
11804	4	17	5	16	33.37	24.63	121.65	11.5	1.50	14	28	8	75	0.47	1.0	1.0	A
11805	4	17	5	40	55.41	23.07	120.91	6.9	1.52	19	37	17	44	.36	.3	1.0	C
11806	4	17	6	3	33.50	23.07	120.92	5.2	1.22	17	29	17	63	.29	.2	1.0	C
11807	4	17	7	4	16.24	23.21	120.38	13.2	1.65	7	11	11	237	0.09	0.5	0.6	D
11808	4	17	7	47	47.53	24.24	121.68	5.0	1.42	12	19	11	179	0.21	0.7	1.1	C
11809	4	17	7	57	35.88	24.30	121.44	6.5	1.25	19	36	11	79	0.16	0.3	0.8	B
11810	4	17	9	35	42.87	24.27	121.64	5.7	1.34	19	35	11	186	0.28	0.6	0.6	D
11811	4	17	9	42	40.22	23.40	121.25	10.9	1.33	12	22	4	101	.26	.6	.6	B
11812	4	17	9	43	20.69	23.35	121.27	44.9	1.08	7	13	3	167	0.09	1.7	0.6	C
11813	4	17	10	4	7.23	24.27	121.69	8.7	1.37	21	41	14	179	.27	.6	1.2	C
11814	4	17	10	6	59.51	24.27	121.65	5.2	1.31	13	21	11	217	0.21	0.8	0.8	D
11815	4	17	10	11	35.95	24.27	121.67	1.7	1.36	9	16	13	186	0.14	0.5	0.5	D
11816	4	17	10	33	34.84	24.29	121.43	7.5	1.00	5	10	10	153	.24	.7	1.8	C
11817	4	17	10	51	9.75	22.59	120.63	16.3	1.88	38	71	2	78	0.34	0.5	0.5	A
11818	4	17	11	19	3.20	23.91	121.57	31.8	3.06	105	205	8	123	.33	.3	.3	C
11819	4	17	11	22	39.74	25.51	122.82	209.3	3.40	70	125	76	152	.40	.9	.9	D
11820	4	17	11	27	41.06	24.38	121.81	10.0	1.23	16	31	8	213	0.31	0.9	0.8	D
11821	4	17	11	39	25.48	24.45	121.90	12.6	1.34	18	35	12	215	0.36	1.1	0.7	D
11822	4	17	11	51	41.69	23.21	120.93	7.3	1.83	43	78	9	34	0.49	0.6	0.7	B
11823	4	17	12	0	48.05	23.27	120.65	15.4	0.60	5	8	3	260	0.07	0.6	0.4	D
11824	4	17	12	6	31.11	23.20	120.94	8.0	2.19	60	100	9	33	0.55	0.5	0.7	B
11825	4	17	12	7	34.78	23.18	120.93	7.5	0.68	6	10	10	151	0.34	1.6	1.1	C
11826	4	17	12	27	21.52	23.19	120.93	3.3	1.43	19	34	10	72	.34	.3	.4	C
11827	4	17	12	32	32.20	23.19	120.93	6.3	.96	12	19	9	88	.23	.5	1.2	B
11828	4	17	12	51	33.34	24.24	121.10	10.1	1.10	26	50	6	64	.32	.3	.3	B
11829	4	17	12	56	40.93	24.16	122.22	44.1	1.99	48	89	54	141	.35	.6	.8	D
11830	4	17	13	12	20.36	23.17	120.56	10.7	2.27	75	140	3	57	.31	.1	.1	B
11831	4	17	13	49	22.90	23.26	120.45	8.9	1.23	15	28	5	117	.21	.3	.2	B
11832	4	17	13	59	19.00	24.66	121.61	33.5	0.96	10	17	4	114	0.22	1.3	1.1	B
11833	4	17	13	59	21.06	24.31	121.00	8.6	0.66	6	8	6	227	0.11	0.8	0.4	D
11834	4	17	14	0	13.71	24.37	121.00	7.6	0.31	5	8	11	268	0.18	1.2	0.7	D
11835	4	17	14	2	35.60	23.93	121.00	7.9	0.46	8	12	10	126	0.20	0.6	1.9	B
11836	4	17	14	5	17.00	22.72	120.84	7.8	.83	7	13	18	147	.27	.5	.9	C
11837	4	17	14	11	9.47	22.78	120.72	15.3	0.57	5	8	8	221	0.02	0.2	0.2	D
11838	4	17	14	15	29.41	23.85	121.55	24.2	1.24	16	29	12	186	0.28	0.9	0.8	D
11839	4	17	14	17	10.87	24.82	121.97	10.4	1.53	16	23	14	198	0.22	0.9	1.2	D
11840	4	17	14	17	47.40	24.87	121.97	16.2	1.43	10	12	14	182	.28	.6	.8	C
11841	4	17	14	21	23.76	23.44	120.54	4.8	0.69	10	15	12	102	0.07	0.2	0.5	C
11842	4	17	14	38	32.44	24.11	121.04	10.9	0.84	15	24	14	85	0.24	0.6	1.3	B
11843	4	17	14	44	8.85	24.80	121.90	8.9	2.81	80	145	9	96	.32	.1	.2	C
11844	4	17	14	44	40.83	24.80	121.90	10.9	2.09	22	33	9	167	0.51	1.1	1.2	C
11845	4	17	14	47	33.52	24.88	121.81	21.5	2.61	3	6	3	142	.25	.8	.6	C
11846	4	17	14	48	7.90	24.79	121.91	4.9	1.78	31	51	10	87	0.33	0.7	1.5	C
11847	4	17	14	49	3.40	24.79	121.95	15.6	1.05	7	10	13	196	.48	.9	1.5	D
11848	4	17	14	51	13.90	24.80	121.91	10.9	1.43	16	25	10	173	0.31	0.9	1.4	C
11849	4	17	14	52	20.99	24.82	121.95	11.9	2.45	56	99	12	97	.35	.3	.5	C
11850	4	17	14	53	35.76	24.80	121.91	10.4	0.92	6	12	10	173	0.28	1.1	1.9	C
11851	4	17	14	59	57.15	24.85	121.94	13.5	1.50	16	28	11	179	0.35	1.1	1.5	C
11852	4	17	15	21	32.19	23.11	120.94	5.1	1.34	22	41	11	37	0.47	0.7	1.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
11853	4	17	15	24	7.54	23.28	121.30	29.7	2.84	75	130	8	96	.38	.2	.2	C
11854	4	17	15	36	58.00	22.78	120.91	6.2	.81	7	13	17	125	.26	.7	1.9	C
11855	4	17	15	38	36.19	24.15	120.85	29.4	2.91	70	122	15	43	.26	.1	.2	B
11856	4	17	15	41	18.13	24.32	121.42	12.2	0.95	17	31	13	89	0.46	0.9	1.0	B
11857	4	17	15	43	24.38	24.26	120.91	11.4	0.88	5	10	4	125	0.29	1.2	1.3	D
11858	4	17	15	43	27.66	24.20	121.42	9.0	0.94	10	20	6	98	0.28	0.6	1.3	B
11859	4	17	16	1	54.34	23.08	120.92	7.5	1.15	7	10	15	121	0.07	0.3	0.9	C
11860	4	17	16	13	8.53	22.69	120.68	15.0	1.41	17	28	3	59	0.19	0.5	0.5	A
11861	4	17	16	13	54.45	24.07	121.63	32.1	1.88	33	55	3	169	0.32	0.8	0.5	C
11862	4	17	16	28	9.19	24.00	121.51	35.2	1.64	23	44	13	142	0.45	1.2	1.3	C
11863	4	17	16	34	44.47	24.42	121.78	11.8	1.13	16	28	3	195	0.39	1.2	1.0	D
11864	4	17	16	35	21.30	24.24	121.76	8.0	1.29	18	32	18	209	0.23	0.7	0.7	D
11865	4	17	16	39	43.83	24.19	121.42	7.5	0.61	7	11	6	155	0.13	0.5	0.9	C
11866	4	17	16	45	47.47	23.35	121.13	1.5	1.23	22	38	17	46	.40	.3	.7	C
11867	4	17	16	52	35.18	23.07	120.93	7.1	1.11	32	61	16	40	.44	.2	.7	C
11868	4	17	16	57	17.56	24.25	121.72	9.4	1.23	28	56	15	180	0.42	0.7	1.3	C
11869	4	17	17	5	6.81	24.44	122.11	20.7	2.03	45	81	31	119	.34	.3	.4	C
11870	4	17	17	6	31.25	23.01	120.65	12.1	0.68	10	20	1	119	0.22	0.7	0.8	B
11871	4	17	17	7	10.29	23.06	121.22	17.9	0.96	16	30	12	65	0.40	0.8	1.6	A
11872	4	17	17	7	13.30	23.25	120.45	28.6	1.22	16	29	4	81	0.34	1.1	1.3	A
11873	4	17	17	24	30.90	24.44	121.89	14.5	1.39	16	28	11	231	0.34	1.1	0.8	D
11874	4	17	17	30	43.85	24.83	121.97	7.3	3.27	65	90	14	102	0.46	0.7	0.7	B
11875	4	17	17	31	12.07	24.84	121.95	9.9	2.58	19	35	12	184	0.44	1.0	1.6	D
11876	4	17	17	32	6.33	24.83	121.92	12.4	1.74	21	34	9	174	0.40	0.9	0.8	C
11877	4	17	17	32	52.52	24.83	121.91	11.1	1.76	36	67	9	170	0.38	0.7	0.6	C
11878	4	17	17	33	18.84	24.85	121.93	15.1	1.72	23	38	10	174	0.27	0.7	0.3	C
11879	4	17	17	34	15.64	24.84	121.87	12.2	1.45	15	23	4	146	0.38	1.1	0.8	C
11880	4	17	17	34	33.67	24.82	121.92	12.3	1.72	24	43	10	174	0.33	0.8	0.6	C
11881	4	17	17	35	6.28	24.82	121.93	11.1	1.87	36	64	10	177	0.35	0.7	0.5	C
11882	4	17	17	35	47.26	24.89	121.89	13.7	2.17	55	95	7	73	0.40	0.6	0.7	A
11883	4	17	17	37	21.40	24.83	121.87	11.4	1.68	26	50	4	148	0.37	1.0	0.6	C
11884	4	17	17	38	51.55	22.87	121.42	21.5	1.50	25	46	16	164	0.32	0.6	0.8	C
11885	4	17	17	39	13.56	24.82	121.97	1.7	2.44	67	121	14	101	0.22	0.3	1.8	C
11886	4	17	17	40	12.93	24.83	121.96	9.9	1.73	23	41	13	190	0.36	0.8	1.1	D
11887	4	17	17	41	53.79	24.82	121.95	4.9	2.17	50	90	13	97	0.24	0.4	0.4	C
11888	4	17	17	44	31.07	24.87	121.80	10.9	1.53	19	32	3	69	0.25	0.6	0.6	A
11889	4	17	17	44	55.42	24.83	121.94	11.9	1.67	17	27	11	180	0.28	1.0	0.8	C
11890	4	17	17	57	58.21	24.83	121.92	10.6	1.71	30	50	9	170	0.27	0.7	0.5	C
11891	4	17	17	58	25.60	25.07	121.95	15.7	2.02	6	9	8	213	0.21	1.3	1.7	D
11892	4	17	18	6	45.67	25.07	121.90	14.6	2.50	4	6	11	228	0.05	0.6	0.4	D
11893	4	17	18	9	54.35	24.34	121.72	9.8	.91	13	21	13	174	.30	.6	.9	C
11894	4	17	18	11	11.15	24.81	121.95	7.0	1.46	12	21	12	187	0.41	1.1	1.3	D
11895	4	17	18	11	31.84	24.82	121.94	11.3	1.34	9	18	11	182	0.48	1.5	1.9	D
11896	4	17	18	14	2.14	24.82	121.94	10.8	1.14	13	22	12	184	0.45	1.4	1.4	D
11897	4	17	18	15	8.11	23.24	120.93	4.3	.90	5	9	11	126	.12	.6	.9	B
11898	4	17	18	17	8.63	24.32	121.78	23.4	1.53	21	42	14	197	0.08	0.2	0.2	D
11899	4	17	18	22	35.41	24.92	122.18	39.7	2.01	22	33	21	233	.53	1.4	1.2	D
11900	4	17	18	34	53.94	24.85	121.84	13.2	1.45	20	34	1	180	0.43	1.4	1.0	C
11901	4	17	18	40	35.28	21.44	121.49	41.9	2.46	35	64	66	300	.59	.5	.7	D
11902	4	17	18	45	38.64	24.47	121.66	22.2	0.95	13	25	11	91	0.25	0.7	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11903	4	17	18	46	40.98	22.79	120.91	7.4	1.24	11	21	18	60	.22	.5	2.0	C
11904	4	17	18	49	48.99	23.86	121.46	12.4	0.98	9	15	5	139	0.49	1.9	1.2	C
11905	4	17	18	56	54.49	24.84	121.96	15.2	2.28	41	67	13	181	.34	.3	.4	D
11906	4	17	19	0	16.22	24.83	121.93	7.8	1.44	14	25	10	178	0.47	1.2	1.4	C
11907	4	17	19	7	49.47	22.31	121.86	18.1	1.85	15	21	43	240	0.50	2.2	1.8	D
11908	4	17	19	12	17.36	24.82	121.96	5.8	1.69	22	37	13	193	0.49	1.2	1.2	D
11909	4	17	19	13	9.88	24.82	121.97	13.8	1.43	17	27	14	206	.38	.4	1.2	D
11910	4	17	19	22	55.23	24.84	121.89	12.5	1.01	9	15	6	224	0.30	1.7	1.3	D
11911	4	17	19	25	8.29	22.26	121.42	23.7	2.12	46	67	28	128	.41	.4	1.1	C
11912	4	17	19	51	19.47	24.59	121.87	59.4	1.94	29	52	2	224	.16	.3	.2	C
11913	4	17	20	8	23.33	24.85	121.95	9.9	1.40	15	21	11	181	0.29	0.8	1.1	D
11914	4	17	20	22	16.16	23.69	121.01	6.3	.88	11	18	11	83	.21	.4	1.0	B
11915	4	17	20	25	25.42	23.53	120.55	10.7	3.07	117	218	7	22	.24	.1	.1	B
11916	4	17	20	48	32.62	24.35	121.70	10.1	0.97	13	26	13	172	0.35	0.9	1.5	C
11917	4	17	20	51	55.13	24.84	121.97	6.6	1.18	7	11	14	195	0.16	0.7	1.2	D
11918	4	17	20	52	3.87	24.32	121.72	10.6	1.28	14	28	14	180	0.24	0.6	0.9	C
11919	4	17	21	2	40.08	24.58	121.64	44.0	2.39	46	92	9	54	0.40	0.8	0.8	A
11920	4	17	21	18	59.42	24.00	121.00	8.2	2.13	74	135	5	26	0.46	0.4	0.4	A
11921	4	17	21	22	34.59	23.99	121.31	6.3	1.71	43	79	14	52	0.42	0.4	0.7	C
11922	4	17	21	23	36.79	23.99	121.26	13.1	0.73	13	19	9	161	0.49	1.9	1.8	C
11923	4	17	21	28	35.58	24.00	121.29	16.2	0.78	12	20	12	103	0.40	1.4	1.2	B
11924	4	17	21	44	37.15	21.76	120.79	50.6	1.85	6	11	16	327	0.06	1.4	0.5	D
11925	4	17	21	48	17.33	23.01	121.41	49.4	2.28	58	115	10	154	.33	.5	.4	C
11926	4	17	22	22	47.59	21.42	121.30	108.9	2.79	10	20	70	297	0.21	1.9	1.6	D
11927	4	17	22	23	53.55	21.07	120.34	66.8	2.59	10	18	106	312	.21	1.4	1.5	C
11928	4	17	22	48	13.36	24.60	122.17	22.2	1.46	13	26	31	271	0.22	1.0	0.7	D
11929	4	17	22	54	37.61	23.98	121.32	8.2	0.73	13	23	14	76	0.21	0.5	0.7	B
11930	4	17	22	55	31.32	23.81	120.95	9.3	0.29	5	9	2	106	0.19	0.8	0.7	D
11931	4	17	22	57	20.84	24.85	121.96	12.5	1.12	8	11	13	190	0.23	1.2	2.8	D
11932	4	17	22	57	42.76	23.27	121.36	13.1	1.09	8	15	9	163	0.35	1.4	1.5	C
11933	4	17	23	17	1.70	23.18	120.76	6.9	0.88	6	11	1	108	0.22	1.5	1.1	B
11934	4	17	23	45	7.80	23.51	120.62	8.8	1.30	13	23	11	63	.13	.2	.3	B
11935	4	17	23	45	28.79	23.97	121.26	6.1	.59	6	9	9	244	.25	.9	1.6	C
11936	4	17	23	46	41.43	22.46	121.39	15.4	2.15	27	42	25	135	.37	.3	.4	C
11937	4	18	0	6	2.84	24.61	121.76	67.9	2.83	56	101	5	77	0.32	0.7	0.8	A
11938	4	18	0	9	18.14	23.32	121.60	34.6	2.48	59	106	26	190	0.39	0.8	0.5	D
11939	4	18	1	33	25.68	22.06	121.41	3.6	2.82	68	119	15	154	0.43	0.5	0.8	C
11940	4	18	2	5	40.51	24.41	121.69	9.2	1.78	30	52	10	123	0.30	0.4	0.9	B
11941	4	18	2	10	7.58	24.85	121.94	11.2	1.97	21	39	0	115	0.33	0.8	0.7	B
11942	4	18	2	25	7.10	24.69	121.98	28.2	2.21	24	45	15	214	0.24	0.8	0.5	D
11943	4	18	2	25	30.87	24.81	121.95	9.0	2.07	35	61	4	192	0.41	0.8	0.6	D
11944	4	18	2	44	43.96	23.35	120.57	13.9	2.07	34	57	2	39	0.23	0.3	0.4	A
11945	4	18	3	8	37.79	25.04	122.05	12.3	2.23	33	58	6	199	0.25	0.6	0.3	D
11946	4	18	3	16	45.08	24.85	121.94	11.6	1.79	28	49	1	168	0.28	0.6	0.5	C
11947	4	18	3	33	53.14	24.87	121.99	99.2	2.90	79	142	5	107	0.35	0.9	0.7	B
11948	4	18	3	46	48.60	23.28	120.89	5.1	1.27	20	33	16	59	0.23	0.3	0.7	C
11949	4	18	3	46	49.08	22.91	121.16	18.1	1.63	28	49	2	78	0.30	0.5	0.7	A
11950	4	18	4	3	56.87	24.10	121.67	39.6	2.68	52	92	7	176	0.35	0.7	0.7	C
11951	4	18	4	8	14.47	24.15	121.56	22.2	1.49	36	66	4	94	0.32	0.5	0.5	B
11952	4	18	4	33	21.91	24.29	121.70	2.0	1.27	18	32	16	168	0.25	0.5	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
11953	4	18	4	52	9.36	24.82	121.95	8.9	2.34	51	93	2	97	0.32	0.5	0.4	B
11954	4	18	5	26	39.40	24.62	121.68	12.6	2.08	24	40	3	58	0.44	0.7	0.6	A
11955	4	18	6	49	3.65	22.77	120.88	7.7	1.32	26	46	20	57	0.29	0.4	0.5	C
11956	4	18	6	55	9.05	24.60	121.62	45.6	2.49	50	85	5	48	0.30	0.6	0.6	A
11957	4	18	7	5	4.16	23.12	121.20	14.6	2.03	36	64	13	49	0.31	0.4	0.7	A
11958	4	18	7	14	41.77	22.72	120.86	9.6	1.94	36	67	17	48	0.35	0.4	0.9	B
11959	4	18	7	45	38.86	22.79	120.68	17.7	2.14	44	78	6	35	0.19	0.2	0.3	A
11960	4	18	8	17	54.15	22.85	120.91	34.1	1.60	22	41	17	57	0.22	0.5	0.6	A
11961	4	18	8	20	13.50	24.33	121.30	12.6	1.40	25	49	10	57	0.38	0.5	0.5	A
11962	4	18	8	30	46.77	23.09	121.32	24.5	1.16	12	23	5	106	0.22	0.8	0.7	B
11963	4	18	8	33	37.50	22.79	120.91	8.0	1.58	13	23	17	81	.35	.9	1.8	C
11964	4	18	8	39	9.87	25.07	119.13	6.2	1.34	7	11	3	94	0.21	0.8	0.5	B
11965	4	18	8	51	3.54	24.27	121.69	4.7	0.60	6	10	14	254	0.26	1.4	1.8	D
11966	4	18	8	55	16.96	23.19	120.60	8.2	2.01	31	49	6	65	0.25	0.4	0.4	A
11967	4	18	9	5	34.80	21.82	120.99	18.5	2.51	8	16	16	314	0.24	2.0	1.9	D
11968	4	18	9	25	5.69	22.78	120.68	16.8	0.92	5	10	5	201	0.11	0.9	0.6	D
11969	4	18	9	35	59.27	23.53	120.65	7.2	.96	8	15	7	120	.13	.3	.4	B
11970	4	18	9	48	2.65	24.26	121.67	5.9	1.47	21	38	12	185	0.17	0.3	0.4	D
11971	4	18	9	52	14.97	24.26	121.67	7.1	1.38	17	28	12	171	0.16	0.5	0.6	C
11972	4	18	10	12	57.49	23.79	121.57	37.2	1.84	23	41	12	196	0.32	1.0	1.1	D
11973	4	18	10	26	28.06	22.83	121.13	21.5	1.27	4	8	4	157	0.05	0.6	0.4	D
11974	4	18	10	29	8.99	22.90	120.87	7.5	1.26	13	25	23	103	0.22	0.4	1.3	C
11975	4	18	10	34	0.17	22.90	120.88	8.2	1.08	12	22	22	59	0.14	0.3	0.7	C
11976	4	18	10	34	26.64	22.90	120.88	8.1	1.11	11	20	22	74	0.24	0.5	1.4	C
11977	4	18	10	39	41.57	22.90	120.88	5.9	2.33	48	85	22	46	0.51	0.5	0.8	C
11978	4	18	10	40	7.41	22.91	120.89	7.7	1.31	8	16	22	120	.26	.7	1.4	C
11979	4	18	10	53	13.40	24.76	122.54	111.3	2.49	41	67	57	194	.30	1.1	.9	D
11980	4	18	11	4	8.67	24.18	121.11	12.9	1.14	23	43	9	82	0.49	0.8	0.8	A
11981	4	18	11	9	53.36	24.92	122.00	16.2	1.72	17	32	9	201	0.36	1.1	0.5	D
11982	4	18	11	33	57.65	23.43	121.65	30.4	1.54	20	40	23	218	0.47	1.7	1.3	D
11983	4	18	11	35	0.49	23.68	122.05	6.7	2.10	44	81	63	233	0.25	0.6	0.6	D
11984	4	18	11	51	56.33	24.31	121.04	8.9	1.28	19	37	10	76	0.48	0.8	0.8	B
11985	4	18	11	56	57.28	23.79	120.97	25.0	0.75	3	6	1	155	0.09	1.3	0.7	D
11986	4	18	12	2	50.41	24.48	121.81	10.9	1.36	20	38	5	193	0.38	1.0	0.8	D
11987	4	18	12	17	56.42	23.57	121.69	32.8	.92	5	8	28	253	.36	1.1	.6	D
11988	4	18	12	30	36.59	24.32	121.29	12.3	1.07	18	30	9	79	0.42	0.9	0.8	A
11989	4	18	12	36	36.78	22.79	120.92	6.8	1.33	17	29	16	89	.27	.3	1.4	C
11990	4	18	12	36	53.16	22.75	120.88	9.9	1.24	13	23	19	70	.26	.4	1.1	B
11991	4	18	12	45	12.68	23.74	121.43	7.7	1.19	16	27	7	161	0.24	0.6	0.5	C
11992	4	18	12	49	53.46	23.17	121.54	28.7	1.75	30	50	19	184	0.27	0.8	0.4	D
11993	4	18	12	59	46.39	23.78	121.82	28.4	1.52	16	28	38	255	0.24	1.1	0.6	D
11994	4	18	13	1	40.79	24.86	121.88	13.8	1.11	10	16	5	227	0.18	0.9	0.7	D
11995	4	18	13	7	29.46	24.51	121.84	6.0	.98	13	22	10	203	.21	.4	.3	C
11996	4	18	13	45	0.30	24.86	121.14	19.1	2.15	7	14	12	124	0.24	1.2	1.7	B
11997	4	18	14	0	58.96	22.48	120.54	20.8	1.02	4	8	2	247	0.24	1.9	1.6	D
11998	4	18	14	12	23.44	24.82	121.93	7.5	1.46	17	34	2	166	0.26	0.8	0.5	C
11999	4	18	14	15	49.11	24.84	121.94	13.2	1.79	18	35	0	183	0.26	0.6	0.6	D
12000	4	18	14	23	11.48	23.05	120.24	16.4	1.68	11	21	1	145	.23	.4	.3	C
12001	4	18	14	28	29.16	23.62	120.82	13.3	0.78	6	12	9	148	0.28	1.1	1.2	C
12002	4	18	14	36	49.46	24.31	121.64	24.1	1.16	14	28	16	185	0.21	0.7	0.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12003	4	18	14	38	46.28	23.49	121.97	13.7	1.68	28	54	55	229	.41	.7	1.7	D
12004	4	18	14	52	22.29	24.82	121.96	8.9	2.23	47	81	2	103	.23	.3	.3	B
12005	4	18	14	53	16.57	24.42	121.33	6.4	0.91	13	20	4	75	0.25	1.1	0.6	B
12006	4	18	15	14	0.98	22.54	120.57	19.4	1.52	25	45	5	125	0.15	0.3	0.3	B
12007	4	18	15	38	44.12	23.16	120.93	2.9	0.97	5	8	10	179	0.05	1.6	1.6	D
12008	4	18	15	50	3.59	23.15	120.95	8.2	0.79	6	11	9	211	0.16	1.6	1.5	D
12009	4	18	15	53	1.76	23.24	121.52	41.3	1.60	13	24	23	222	0.32	1.9	1.4	D
12010	4	18	16	9	23.58	24.03	121.59	6.6	1.43	19	31	6	135	0.27	0.9	0.8	B
12011	4	18	16	12	33.93	24.65	121.78	3.3	0.70	7	11	6	184	0.18	1.4	1.4	D
12012	4	18	16	39	52.62	24.82	121.91	14.3	1.47	14	24	9	212	.23	.4	.6	C
12013	4	18	16	41	42.02	24.52	121.77	60.3	1.58	17	28	13	163	0.28	2.0	1.5	C
12014	4	18	16	44	59.19	24.83	121.92	16.9	1.45	14	24	9	160	.19	.3	.3	C
12015	4	18	16	51	21.51	24.82	121.95	15.2	1.66	16	29	12	179	.23	.3	.4	C
12016	4	18	16	53	53.24	24.62	121.55	10.1	1.33	19	35	3	52	0.26	0.3	0.3	B
12017	4	18	16	54	10.82	24.84	121.95	9.2	1.46	12	22	12	179	0.18	0.2	0.7	C
12018	4	18	17	14	5.09	24.48	121.87	16.9	1.20	12	20	9	222	0.31	1.2	0.8	D
12019	4	18	17	20	0.44	23.88	120.98	10.4	1.14	15	24	6	61	0.24	0.6	1.1	A
12020	4	18	17	38	0.34	24.33	121.68	7.5	1.39	11	18	16	157	0.29	1.5	1.8	C
12021	4	18	17	46	51.74	23.48	121.44	29.1	1.57	26	51	2	197	.39	.7	.5	D
12022	4	18	17	52	31.53	24.59	122.32	68.6	2.06	29	58	46	266	0.34	1.8	1.8	D
12023	4	18	18	5	56.59	23.04	120.63	6.7	.95	14	28	5	105	.35	.3	.2	C
12024	4	18	18	10	17.13	23.52	120.62	10.6	1.01	12	24	11	118	0.15	0.6	0.6	B
12025	4	18	18	17	29.30	22.79	121.64	11.7	2.52	54	100	21	177	.43	.3	.4	C
12026	4	18	18	26	42.86	24.32	121.75	16.9	1.21	16	29	14	200	.25	.4	.7	C
12027	4	18	18	27	16.85	23.11	120.92	11.9	.34	4	6	13	166	.19	.8	1.7	C
12028	4	18	18	30	36.92	24.40	122.03	28.2	1.80	26	49	25	227	0.37	1.3	0.7	D
12029	4	18	18	32	34.41	23.60	120.64	5.4	1.08	4	6	3	201	0.16	0.9	1.1	D
12030	4	18	18	59	13.51	23.94	121.07	19.5	0.77	11	18	11	77	0.39	1.0	2.0	A
12031	4	18	18	59	22.95	23.42	120.35	15.8	2.02	56	104	9	59	0.38	0.5	0.6	A
12032	4	18	19	1	53.27	22.83	120.74	16.1	0.58	5	7	14	234	0.09	0.9	1.0	D
12033	4	18	19	3	12.81	24.32	121.72	12.1	1.11	13	21	11	193	0.30	1.5	1.8	D
12034	4	18	19	4	6.08	24.76	121.11	24.2	2.16	50	92	3	38	0.25	0.3	0.3	A
12035	4	18	19	6	49.68	23.23	121.18	17.2	0.69	5	8	12	145	0.14	1.0	1.2	D
12036	4	18	19	21	20.07	21.99	120.79	16.6	1.31	14	25	4	137	0.39	1.8	1.2	C
12037	4	18	19	43	10.85	24.18	121.72	10.3	1.22	21	38	12	194	0.22	0.6	0.6	D
12038	4	18	20	5	34.93	22.07	120.80	9.1	1.62	13	25	8	143	.19	.3	.2	C
12039	4	18	20	12	50.00	23.95	121.11	27.8	0.61	7	11	6	93	0.30	1.8	2.0	B
12040	4	18	20	36	38.23	23.05	120.91	4.4	2.05	63	107	18	43	.38	.2	.6	C
12041	4	18	20	42	28.81	23.01	120.91	7.2	.66	8	16	22	124	.18	.5	1.6	C
12042	4	18	20	54	59.30	23.12	121.45	31.5	1.97	5	9	18	204	.37	1.5	1.5	D
12043	4	18	20	55	22.24	23.00	120.91	4.1	1.15	19	35	23	61	.31	.3	.9	C
12044	4	18	20	59	27.10	24.32	121.73	14.6	1.33	12	23	14	186	.31	.7	.7	D
12045	4	18	21	0	9.16	23.43	120.53	8.3	.67	7	13	10	115	.23	.4	.4	B
12046	4	18	21	0	33.45	23.06	120.92	5.8	0.94	11	18	17	91	0.43	1.1	1.8	C
12047	4	18	21	10	36.63	23.46	121.48	35.6	2.75	82	142	7	171	.37	.3	.3	C
12048	4	18	22	6	1.73	23.16	120.56	13.8	1.46	13	23	4	158	0.19	0.7	0.7	C
12049	4	18	22	15	23.19	22.75	121.05	11.9	0.81	5	9	8	182	0.14	1.9	0.8	D
12050	4	18	23	21	51.37	22.43	120.33	28.4	3.69	88	150	10	143	.42	.3	.2	C
12051	4	18	23	45	3.06	24.46	121.52	9.6	.95	10	19	14	129	.24	.5	.7	B
12052	4	18	23	54	26.14	24.39	121.72	26.9	1.34	9	17	8	166	0.20	0.8	1.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12053	4	19	0	13	30.74	24.82	121.94	6.1	1.55	20	26	2	183	0.43	1.2	0.8	D
12054	4	19	0	14	29.94	24.84	121.93	12.1	1.62	17	24	1	143	0.25	0.7	0.6	C
12055	4	19	0	16	54.33	24.60	122.64	105.7	2.16	16	24	40	181	.27	.9	.6	C
12056	4	19	0	41	54.95	22.76	120.88	11.0	1.29	11	17	19	89	.24	.4	.8	B
12057	4	19	1	13	55.41	24.82	121.97	2.2	1.24	6	11	14	197	0.03	0.2	1.3	D
12058	4	19	1	26	25.00	24.33	121.75	12.0	0.80	9	13	13	207	0.10	0.7	1.0	D
12059	4	19	1	26	39.74	23.46	120.31	14.4	2.04	10	17	11	122	0.22	0.9	1.1	B
12060	4	19	1	39	41.29	23.06	120.91	5.2	1.71	19	29	18	58	0.42	0.7	1.5	C
12061	4	19	1	49	42.90	24.49	122.95	76.3	2.56	22	33	111	294	0.22	1.5	0.7	D
12062	4	19	2	31	27.26	24.61	122.31	79.2	3.07	68	111	45	137	0.28	0.6	0.8	C
12063	4	19	2	41	35.84	23.04	121.22	42.2	2.07	19	29	12	61	.30	.6	.4	B
12064	4	19	3	13	34.36	22.19	121.39	20.5	2.37	37	48	24	125	0.21	0.5	1.3	B
12065	4	19	3	32	9.37	24.48	121.52	12.6	1.41	16	26	13	71	0.37	0.7	0.8	B
12066	4	19	3	42	8.52	24.14	121.60	2.0	0.45	3	6	4	183	0.07	0.3	0.4	D
12067	4	19	3	58	3.19	23.06	120.90	6.5	1.64	26	43	17	43	.27	.3	.8	C
12068	4	19	4	9	20.36	23.72	121.49	6.3	1.14	8	14	8	225	.28	.6	.3	C
12069	4	19	4	12	37.07	23.18	121.35	28.5	1.65	7	11	6	176	0.29	1.7	1.4	C
12070	4	19	4	20	12.53	24.82	121.99	8.3	2.21	25	37	5	206	0.28	0.8	0.4	D
12071	4	19	5	9	44.90	24.25	121.28	11.1	1.83	26	41	3	51	0.33	0.6	0.7	A
12072	4	19	5	17	19.97	22.75	120.89	17.0	1.37	12	18	19	84	.31	.5	1.1	C
12073	4	19	5	26	24.14	24.86	122.44	17.8	2.61	28	35	47	141	.39	.7	1.1	C
12074	4	19	5	29	21.48	24.48	121.48	7.3	0.65	8	13	11	107	0.22	0.9	1.6	B
12075	4	19	5	29	30.92	24.46	121.49	6.0	1.17	13	21	11	110	0.15	0.4	1.3	B
12076	4	19	5	51	55.42	24.82	122.43	19.4	2.61	28	35	49	171	.37	.8	1.2	C
12077	4	19	5	53	46.72	24.92	121.57	77.8	2.85	11	19	6	116	0.13	1.6	0.7	B
12078	4	19	6	30	23.16	24.06	121.80	20.7	1.78	25	47	20	205	0.26	0.7	0.8	D
12079	4	19	6	38	11.83	23.94	121.92	37.8	2.73	58	109	31	194	.31	.5	.4	D
12080	4	19	7	1	33.17	24.82	121.95	8.8	3.24	82	142	2	100	.37	.2	.3	C
12081	4	19	7	3	12.72	24.82	121.96	8.7	3.46	99	190	2	101	.33	.1	.2	C
12082	4	19	7	3	44.10	24.82	121.98	8.9	2.27	6	11	4	207	.20	.5	.5	C
12083	4	19	7	4	26.54	24.83	121.96	14.5	2.13	26	51	2	194	.38	.4	.4	D
12084	4	19	7	5	9.38	24.82	121.95	13.7	1.95	20	39	2	182	.44	.5	.7	D
12085	4	19	7	11	44.24	24.82	121.93	10.5	2.09	29	52	3	172	0.44	0.9	0.9	C
12086	4	19	7	13	46.99	24.83	121.97	16.6	1.29	11	21	2	199	.38	.6	.9	D
12087	4	19	7	15	56.65	24.82	121.99	8.1	1.89	19	25	5	204	.32	.4	.6	D
12088	4	19	7	16	7.72	24.82	121.95	8.8	3.73	106	140	2	97	.29	.2	.2	B
12089	4	19	7	18	48.84	24.82	121.94	8.6	3.35	99	177	2	96	.39	.2	.2	C
12090	4	19	7	19	38.21	24.82	121.94	13.5	2.39	32	61	2	177	.32	.4	.5	C
12091	4	19	7	20	43.11	24.81	121.92	11.2	2.11	31	58	4	166	0.49	1.0	0.9	C
12092	4	19	7	21	33.19	24.83	121.94	11.5	2.15	30	58	1	179	.34	.4	.4	C
12093	4	19	7	27	42.32	24.82	121.94	13.1	1.37	11	22	2	179	0.43	1.3	1.2	C
12094	4	19	7	28	3.57	24.83	121.95	10.4	1.80	15	27	1	183	.34	.6	.8	D
12095	4	19	7	28	18.40	24.83	121.95	9.0	2.44	47	84	2	191	.28	.2	.3	C
12096	4	19	7	28	41.18	24.81	121.98	12.5	1.62	5	9	4	216	.23	.6	1.3	C
12097	4	19	7	36	14.28	24.82	121.92	12.5	1.85	20	38	3	151	0.49	1.2	1.0	C
12098	4	19	7	39	13.20	22.21	121.36	1.2	2.31	31	51	27	121	0.35	0.5	1.1	C
12099	4	19	7	41	22.63	24.83	121.95	9.4	2.40	38	68	2	99	.26	.2	.4	B
12100	4	19	7	41	41.31	24.81	121.96	7.7	2.03	17	32	3	195	0.30	0.7	0.9	D
12101	4	19	7	42	29.50	24.82	121.95	11.8	1.58	7	13	2	189	0.21	0.9	1.1	D
12102	4	19	7	42	34.48	24.83	121.98	1.2	1.50	4	6	4	276	0.03	0.2	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12103	4	19	7	46	3.46	24.83	121.95	10.7	2.24	36	62	1	186	0.39	0.8	0.7	D
12104	4	19	7	46	26.20	24.83	121.97	8.9	1.69	10	17	2	198	.25	.5	.6	C
12105	4	19	7	48	40.86	24.83	121.95	11.6	1.85	22	39	1	179	.37	.6	.6	C
12106	4	19	7	48	48.45	22.86	121.26	26.7	1.83	19	33	13	110	0.31	0.7	0.7	B
12107	4	19	7	50	2.16	24.82	121.97	12.8	1.17	8	15	3	212	.37	.7	1.5	D
12108	4	19	7	57	4.03	24.82	121.98	8.9	1.67	18	30	4	207	.36	.5	.5	D
12109	4	19	8	1	53.79	24.81	121.91	6.5	1.87	23	36	5	149	0.41	1.2	1.2	C
12110	4	19	8	2	37.68	24.82	121.99	8.9	1.45	6	11	4	209	.22	.6	.6	C
12111	4	19	8	5	55.19	24.82	121.95	10.7	2.24	34	63	2	182	.32	.4	.5	D
12112	4	19	8	6	14.48	24.82	121.97	8.9	2.16	25	46	3	199	.27	.4	.3	C
12113	4	19	8	14	45.62	24.81	121.95	14.8	1.07	6	10	3	188	0.18	0.9	1.6	D
12114	4	19	8	15	5.99	24.50	121.53	11.3	1.04	11	22	11	119	0.22	0.6	1.3	B
12115	4	19	8	19	55.07	24.03	122.42	25.9	2.31	40	70	76	158	.36	.5	1.3	D
12116	4	19	8	34	4.51	24.82	121.95	10.4	1.95	21	38	2	186	0.42	1.0	0.9	D
12117	4	19	8	34	21.86	24.82	121.95	7.6	2.84	57	100	2	97	.34	.3	.2	C
12118	4	19	8	42	27.37	24.82	121.94	11.1	1.71	18	34	2	184	0.37	1.0	0.8	D
12119	4	19	9	32	29.59	24.34	121.23	12.9	1.22	19	35	10	68	0.35	0.6	0.7	A
12120	4	19	9	52	56.00	24.27	121.68	5.7	1.63	24	38	13	172	0.29	0.6	0.8	C
12121	4	19	9	57	44.91	24.28	121.68	4.5	1.39	17	30	14	187	0.35	0.9	1.2	D
12122	4	19	10	8	0.92	24.15	121.61	6.4	1.01	12	24	3	174	0.28	0.8	0.7	C
12123	4	19	10	25	55.10	24.82	121.97	14.4	2.00	25	46	14	203	.34	.4	.5	D
12124	4	19	10	27	31.46	24.50	121.87	5.8	0.95	3	6	10	237	0.08	0.7	1.0	D
12125	4	19	10	32	14.30	24.72	121.92	92.2	2.17	21	42	13	214	.35	.7	.5	D
12126	4	19	10	41	14.33	24.47	121.47	7.9	0.47	9	16	10	115	0.19	1.1	1.8	B
12127	4	19	11	47	30.25	23.28	120.53	1.9	1.28	13	25	3	48	0.23	0.3	0.3	A
12128	4	19	11	48	24.80	24.46	121.53	8.9	1.18	19	37	15	74	.27	.3	.5	B
12129	4	19	11	54	34.51	23.67	121.99	15.2	2.18	35	69	50	228	0.42	1.0	1.5	D
12130	4	19	12	5	44.87	24.26	121.66	26.2	1.72	32	61	11	163	0.33	0.6	0.6	C
12131	4	19	12	6	40.98	24.83	121.97	15.6	1.57	16	32	14	198	.44	.6	.8	D
12132	4	19	12	8	18.02	24.83	121.95	8.1	2.35	44	82	12	189	.31	.2	.5	D
12133	4	19	12	8	27.32	23.23	121.16	4.0	0.19	4	8	14	148	0.18	0.8	1.6	D
12134	4	19	12	16	2.13	24.83	121.96	8.1	1.71	18	33	14	196	.34	.4	.9	D
12135	4	19	12	17	51.77	24.80	121.91	10.9	1.61	21	40	10	173	0.48	1.3	1.1	C
12136	4	19	12	20	0.25	24.86	121.94	12.9	1.29	14	28	11	181	0.46	1.6	1.6	D
12137	4	19	12	21	34.37	24.33	121.71	10.2	0.80	11	21	14	186	0.31	0.9	1.6	D
12138	4	19	12	21	54.09	24.83	121.96	12.2	2.24	38	70	13	182	.36	.3	.6	D
12139	4	19	12	25	58.43	24.83	121.95	13.4	1.88	34	67	12	180	.35	.3	.5	C
12140	4	19	12	27	4.56	24.83	121.94	8.1	1.83	32	63	11	174	.39	.3	.6	C
12141	4	19	12	48	48.94	24.49	121.84	11.3	1.22	17	31	8	200	0.43	1.1	0.9	D
12142	4	19	12	49	26.66	24.83	121.92	10.2	2.03	38	74	9	174	0.39	0.7	0.7	C
12143	4	19	12	50	7.87	24.83	121.99	7.5	1.05	10	13	16	208	.25	.9	2.1	C
12144	4	19	13	3	30.26	24.80	121.88	9.7	1.89	31	57	7	172	0.43	0.9	1.0	C
12145	4	19	13	4	23.30	24.84	121.93	12.4	1.49	16	32	10	175	0.34	1.1	0.9	C
12146	4	19	13	30	36.24	24.47	121.86	16.9	1.92	25	46	9	221	0.37	0.9	0.7	D
12147	4	19	13	48	59.90	23.20	121.57	42.3	1.68	13	24	23	244	.35	.9	.5	D
12148	4	19	13	59	41.01	23.15	121.03	7.5	1.62	33	62	4	60	0.50	0.6	0.7	A
12149	4	19	14	2	40.63	22.82	120.68	15.7	1.13	15	29	9	87	0.33	0.9	1.1	A
12150	4	19	14	8	26.14	23.73	121.40	20.0	1.38	25	41	7	133	0.50	1.0	1.1	B
12151	4	19	14	45	25.24	24.48	121.74	15.6	1.05	10	16	5	164	0.35	1.8	0.8	C
12152	4	19	14	45	52.08	23.42	120.35	10.1	1.63	24	47	9	80	.26	.3	.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12153	4	19	14	51	5.93	24.82	121.93	14.4	1.83	24	47	11	173	.37	.4	.5	C
12154	4	19	14	58	12.84	24.33	121.75	15.7	1.92	26	51	13	199	.27	.4	.5	C
12155	4	19	15	17	15.65	22.81	120.68	14.5	1.32	25	50	8	82	0.37	0.6	1.0	A
12156	4	19	15	21	47.84	23.05	120.69	16.8	0.90	12	24	7	78	0.26	0.6	0.8	A
12157	4	19	15	52	27.42	22.84	120.65	14.4	1.70	43	85	10	37	0.35	0.4	0.7	A
12158	4	19	16	15	7.70	23.14	120.95	3.7	.81	9	18	9	174	.22	.5	.5	C
12159	4	19	16	22	2.31	23.32	121.56	37.1	1.72	37	70	23	205	.37	.5	.6	D
12160	4	19	16	34	1.70	23.09	120.54	7.4	.54	10	20	5	85	.36	.7	.5	B
12161	4	19	16	52	13.73	24.82	121.93	9.2	2.05	48	95	10	166	.29	.2	.5	C
12162	4	19	16	52	19.26	24.71	121.86	1.8	1.98	20	36	11	183	.36	.4	.2	D
12163	4	19	16	53	29.61	23.21	120.54	15.6	2.77	88	176	3	34	.30	.1	.1	B
12164	4	19	17	20	11.08	22.65	121.42	12.8	1.42	23	45	5	170	.33	.3	.2	C
12165	4	19	17	29	20.38	24.20	121.05	11.5	1.22	28	55	12	82	.35	.4	.3	C
12166	4	19	17	38	7.12	23.12	120.77	5.9	1.32	25	47	4	37	.27	.3	.2	B
12167	4	19	17	54	31.16	23.71	121.54	30.9	1.30	21	42	12	188	0.35	1.0	0.7	D
12168	4	19	17	58	13.40	23.15	121.02	3.3	0.76	6	12	4	102	0.32	1.2	1.1	B
12169	4	19	18	5	31.99	23.18	121.02	4.0	0.73	8	16	1	92	0.12	0.3	0.2	B
12170	4	19	18	24	31.75	22.94	121.58	16.5	1.22	15	29	27	269	0.32	1.4	1.0	D
12171	4	19	18	38	32.21	23.23	121.01	3.8	0.47	6	12	5	95	0.09	0.6	0.6	B
12172	4	19	18	49	12.47	24.81	121.92	10.5	1.84	28	56	9	173	0.42	0.9	0.9	C
12173	4	19	18	57	18.34	23.81	121.42	24.7	1.90	48	95	1	95	0.45	0.7	0.5	B
12174	4	19	19	10	51.77	23.22	120.73	3.9	.52	6	12	7	188	.12	.3	.3	C
12175	4	19	19	13	59.62	23.73	121.65	30.1	1.14	17	34	22	218	.36	1.2	1.6	D
12176	4	19	19	16	38.20	24.66	121.85	12.6	1.28	18	36	6	145	0.47	1.0	0.7	C
12177	4	19	19	34	56.39	23.79	121.79	14.8	1.53	22	42	35	245	0.31	1.0	1.4	D
12178	4	19	19	41	36.73	23.37	121.10	7.1	0.83	9	16	20	67	0.47	1.0	1.7	C
12179	4	19	19	41	55.66	23.68	121.52	28.4	1.55	32	62	9	183	0.43	1.0	0.5	D
12180	4	19	20	13	20.16	23.72	121.53	31.3	1.43	28	54	11	210	.37	.9	.5	D
12181	4	19	20	16	30.93	24.44	121.40	8.8	1.07	18	36	1	104	0.33	0.7	0.3	B
12182	4	19	20	30	25.04	23.20	120.56	12.4	1.47	29	58	4	46	0.28	0.4	0.3	A
12183	4	19	20	35	40.80	24.43	121.41	5.8	.64	8	16	2	140	.18	.8	.3	C
12184	4	19	20	37	11.65	25.17	121.56	1.8	0.84	5	10	1	229	0.13	0.5	0.5	D
12185	4	19	20	51	23.32	24.74	121.87	78.2	2.47	48	95	12	161	0.36	1.1	0.8	C
12186	4	19	21	10	27.99	23.53	120.53	13.5	1.26	13	26	6	63	0.25	0.6	0.9	A
12187	4	19	21	10	36.64	23.81	120.95	13.1	.50	7	14	2	143	.22	.7	.8	C
12188	4	19	21	24	46.76	23.20	120.83	2.5	0.86	20	34	6	75	0.27	0.4	0.6	B
12189	4	19	21	39	2.40	23.11	120.93	4.8	1.24	12	24	12	108	0.38	0.7	1.7	C
12190	4	19	21	42	4.12	23.81	120.75	8.0	1.68	55	101	2	34	0.26	0.2	0.2	A
12191	4	19	22	6	13.09	23.80	121.48	6.7	.91	8	14	4	233	.17	.5	.2	C
12192	4	19	22	12	46.00	23.06	120.92	4.3	1.05	12	19	17	107	.23	.5	2.1	C
12193	4	19	22	13	12.54	24.82	121.96	14.9	1.78	11	20	13	197	.38	.7	1.1	D
12194	4	19	22	36	49.18	24.28	122.30	2.6	2.12	17	34	55	275	0.17	0.8	1.0	D
12195	4	19	23	3	1.79	24.82	121.95	14.9	1.69	7	10	12	233	.42	1.1	1.1	D
12196	4	19	23	35	59.96	24.82	121.93	11.0	1.45	11	19	2	176	0.45	1.8	1.5	C
12197	4	19	23	39	18.71	24.39	121.00	8.3	1.69	17	28	13	85	0.34	0.6	1.3	B
12198	4	20	0	2	13.18	24.83	121.93	12.2	2.43	33	53	2	159	0.34	0.7	0.6	C
12199	4	20	0	2	54.32	23.16	121.39	21.0	2.14	7	11	7	212	.31	.9	1.1	D
12200	4	20	0	12	24.35	24.03	120.91	9.2	1.58	7	11	2	120	0.19	0.9	0.6	B
12201	4	20	0	40	4.68	23.17	121.16	16.7	1.27	5	9	13	111	0.20	0.8	1.2	D
12202	4	20	0	55	36.67	24.83	122.00	12.6	1.15	10	16	5	223	.26	.8	1.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12203	4	20	1	9	27.92	23.63	121.59	46.8	2.30	35	58	17	186	0.42	1.2	1.1	D
12204	4	20	1	18	47.98	24.49	121.84	10.3	2.65	42	63	7	113	0.33	0.7	0.6	B
12205	4	20	1	34	30.93	24.50	121.87	24.5	1.22	11	16	11	222	0.27	1.3	0.7	D
12206	4	20	1	42	56.10	24.02	122.44	30.6	6.38	155	278	75	123	0.29	0.3	0.6	C
12207	4	20	1	48	49.50	24.03	122.40	29.5	4.24	79	91	77	161	.28	.3	.9	C
12208	4	20	1	49	10.94	24.05	122.43	30.7	5.04	145	243	73	106	.35	.3	.4	D
12209	4	20	1	56	12.39	24.25	121.84	24.9	2.06	18	31	22	194	.25	.4	.4	C
12210	4	20	1	56	15.99	24.00	122.38	27.8	2.95	50	62	77	154	.31	.5	1.0	D
12211	4	20	1	56	23.87	24.03	122.39	37.3	3.35	73	108	77	150	.35	.4	1.1	D
12212	4	20	1	57	1.25	24.20	122.45	37.2	2.52	13	20	63	193	.35	.9	1.9	D
12213	4	20	1	58	1.04	24.12	122.40	32.7	2.26	24	36	72	169	.40	.7	2.1	D
12214	4	20	1	58	57.68	24.10	122.39	15.3	2.11	17	26	73	178	.42	.7	1.5	D
12215	4	20	1	59	45.97	23.92	122.95	25.3	2.67	27	33	60	233	.36	.8	1.0	D
12216	4	20	2	1	24.29	24.20	122.39	21.3	1.79	6	10	67	203	0.24	2.2	1.6	D
12217	4	20	2	3	1.71	24.08	122.43	24.5	1.86	13	17	72	174	.26	.4	1.2	C
12218	4	20	2	5	33.40	24.44	122.76	82.2	2.57	22	26	24	145	.34	1.1	.4	C
12219	4	20	2	6	39.15	24.12	122.33	21.7	2.12	24	42	67	163	.31	.6	1.3	D
12220	4	20	2	7	15.15	23.98	122.36	20.6	2.55	27	49	78	188	0.46	1.3	1.5	D
12221	4	20	2	11	47.11	24.05	122.40	26.2	3.84	123	171	76	126	.36	.3	.5	D
12222	4	20	2	17	51.03	24.50	121.86	5.0	1.38	9	15	10	205	0.16	0.6	1.4	D
12223	4	20	2	19	47.58	24.09	122.45	37.0	2.60	33	62	69	175	.33	.5	1.0	D
12224	4	20	2	23	36.64	24.05	122.37	25.2	3.14	80	138	74	149	.40	.3	.5	D
12225	4	20	2	26	28.81	24.36	121.71	9.1	1.40	17	30	12	164	0.30	0.7	1.6	C
12226	4	20	2	26	56.10	24.04	122.34	25.6	2.96	70	107	73	150	.34	.4	.8	D
12227	4	20	2	27	51.76	24.04	122.37	26.3	2.76	47	72	75	150	.35	.5	.9	D
12228	4	20	2	37	18.61	24.08	122.47	37.9	2.73	34	56	68	170	.41	.6	1.8	D
12229	4	20	2	40	47.19	24.03	122.39	26.9	3.22	73	124	77	150	.40	.3	.6	D
12230	4	20	2	44	32.14	24.37	121.76	13.0	1.91	15	27	8	186	0.30	1.0	1.0	D
12231	4	20	2	49	32.27	24.44	122.13	59.7	1.82	17	30	33	145	0.25	1.3	1.4	C
12232	4	20	2	52	33.02	24.39	121.42	5.1	1.07	10	18	5	120	.22	.5	.5	B
12233	4	20	2	59	57.25	24.08	122.42	29.4	2.94	56	104	72	159	.35	.3	.7	D
12234	4	20	3	5	21.36	22.88	121.04	19.1	1.85	19	36	7	47	0.31	0.5	0.8	A
12235	4	20	3	12	24.14	24.09	122.44	33.3	4.35	144	272	71	146	.47	.2	.5	D
12236	4	20	3	29	30.90	24.03	122.39	32.8	2.38	32	55	77	176	.38	.5	2.0	D
12237	4	20	3	38	35.56	24.04	122.37	31.0	3.01	86	161	75	147	0.33	0.5	0.6	D
12238	4	20	3	45	27.59	23.33	121.32	5.2	1.10	6	11	1	143	.26	.6	.4	C
12239	4	20	3	49	6.12	24.27	121.64	7.8	1.24	20	37	11	155	0.12	0.3	0.3	C
12240	4	20	3	50	58.51	24.63	121.61	54.6	2.79	62	118	3	47	.19	.2	.2	B
12241	4	20	3	51	42.80	24.00	122.43	28.8	3.66	96	131	77	159	.32	.3	.6	D
12242	4	20	3	53	53.97	24.84	121.95	11.4	1.89	29	52	0	182	0.28	0.6	0.5	D
12243	4	20	3	56	17.56	24.09	122.43	42.1	2.57	43	81	71	156	.40	.5	1.2	D
12244	4	20	4	14	18.71	24.63	122.10	52.1	2.25	35	63	24	114	0.27	0.7	0.8	B
12245	4	20	4	18	12.25	24.07	122.43	32.6	4.37	140	250	73	125	.31	.2	.4	D
12246	4	20	4	21	5.93	24.60	121.87	6.3	0.99	4	6	1	251	0.18	1.5	0.9	D
12247	4	20	4	30	22.12	23.86	121.74	26.8	2.03	35	62	18	142	0.24	0.6	0.4	C
12248	4	20	4	37	16.34	24.88	121.59	10.0	1.82	25	44	10	73	0.32	0.5	1.0	B
12249	4	20	5	1	8.37	24.12	122.38	34.2	2.61	40	65	71	156	.29	.4	1.2	C
12250	4	20	5	13	54.78	23.22	121.36	18.6	2.18	34	53	7	146	.24	.4	.3	C
12251	4	20	5	14	24.57	23.20	121.34	24.2	1.61	11	17	4	148	0.24	0.9	1.0	C
12252	4	20	5	16	22.36	23.08	121.31	24.9	1.24	10	17	7	105	0.36	1.4	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12253	4	20	5	26	32.75	23.81	120.53	26.7	2.21	33	52	13	81	0.16	0.3	0.3	A
12254	4	20	5	35	.79	24.25	121.65	12.7	1.40	17	27	9	170	.17	.5	.6	C
12255	4	20	5	39	31.70	23.21	121.15	15.8	1.28	7	11	13	120	.21	.7	.3	B
12256	4	20	6	10	43.15	24.86	121.95	7.8	1.37	14	18	1	182	0.16	0.6	0.6	D
12257	4	20	6	14	9.83	23.21	121.34	21.4	1.99	14	22	4	149	0.31	1.2	1.3	C
12258	4	20	6	36	53.45	24.52	121.95	8.3	1.73	14	24	13	237	0.14	0.6	0.4	D
12259	4	20	6	51	12.14	24.06	122.37	30.2	3.49	99	172	74	159	.44	.3	.7	D
12260	4	20	7	4	38.09	22.74	120.89	9.3	1.14	9	16	18	145	.19	.4	1.0	C
12261	4	20	7	8	13.52	24.52	121.98	9.4	1.63	16	31	15	243	0.31	1.0	1.1	D
12262	4	20	7	9	37.12	22.83	120.73	17.7	1.13	5	9	13	145	.19	1.2	.7	C
12263	4	20	7	25	51.41	24.85	122.04	8.0	3.27	87	141	9	119	.36	.2	.2	C
12264	4	20	7	42	6.95	24.78	121.88	59.2	2.54	44	83	8	144	0.34	0.9	0.8	C
12265	4	20	7	46	19.22	23.61	120.76	6.9	1.25	6	10	8	139	.23	.5	.6	C
12266	4	20	7	52	10.90	25.08	119.14	7.2	1.28	7	12	4	99	0.36	1.7	0.7	B
12267	4	20	7	53	52.29	24.87	122.03	3.8	1.02	5	10	9	222	.13	.3	.5	C
12268	4	20	7	57	23.24	24.02	122.42	36.2	3.38	97	157	77	152	.34	.3	.8	D
12269	4	20	8	6	23.36	24.06	122.36	22.6	2.17	31	58	73	159	.29	.4	1.2	C
12270	4	20	8	9	23.87	23.87	121.01	12.8	2.80	82	161	10	19	0.43	0.3	0.4	A
12271	4	20	8	10	39.24	24.07	122.44	32.9	2.16	29	57	72	158	.37	.7	1.7	D
12272	4	20	9	14	54.97	24.26	121.27	11.5	0.98	10	18	3	110	0.34	1.0	1.2	B
12273	4	20	9	55	55.33	24.27	121.68	6.9	1.91	38	71	13	172	.40	.4	.8	C
12274	4	20	9	59	4.13	24.05	122.53	44.8	2.41	39	70	66	162	.29	.5	1.2	C
12275	4	20	10	17	34.46	23.61	121.01	7.3	1.50	34	60	18	50	0.32	0.4	0.6	C
12276	4	20	10	56	59.88	23.13	120.93	7.9	1.33	35	65	16	35	0.33	0.4	0.6	C
12277	4	20	11	20	47.25	23.66	121.66	38.3	5.50	157	295	23	96	0.27	0.2	0.2	B
12278	4	20	11	30	37.45	23.59	120.57	8.0	1.20	9	15	10	149	0.14	0.4	0.4	C
12279	4	20	11	38	14.72	22.80	120.68	17.4	0.99	10	16	7	92	0.05	0.3	0.3	B
12280	4	20	11	45	13.76	24.04	122.51	33.9	6.15	160	296	69	106	0.27	0.2	0.8	C
12281	4	20	11	50	3.15	23.99	122.52	34.0	3.97	89	145	72	176	.30	.3	.9	D
12282	4	20	11	50	35.70	24.10	122.50	22.6	3.25	15	19	65	175	.29	.9	1.8	C
12283	4	20	11	50	47.37	24.02	122.48	28.3	3.46	39	64	72	181	.33	.6	1.1	D
12284	4	20	11	51	11.84	22.95	121.42	16.4	2.38	7	12	12	260	0.14	1.3	0.5	D
12285	4	20	11	53	11.71	23.97	122.51	38.4	4.13	99	258	74	162	.51	.4	.7	D
12286	4	20	11	57	29.97	23.91	122.53	24.9	2.50	42	66	78	192	0.39	0.9	1.0	D
12287	4	20	11	57	40.12	24.14	122.18	2.4	2.47	30	32	53	160	0.39	1.3	1.3	D
12288	4	20	11	59	59.02	23.96	122.51	29.4	5.99	156	277	74	129	0.31	0.3	0.5	D
12289	4	20	12	17	16.81	24.00	122.48	35.1	3.21	79	145	74	169	.37	.3	.7	D
12290	4	20	12	23	9.58	23.97	122.50	28.3	4.30	138	228	74	133	.38	.3	.6	D
12291	4	20	12	32	18.51	23.69	121.63	32.0	1.91	46	85	20	188	0.30	0.7	0.5	D
12292	4	20	12	39	41.68	24.04	122.49	22.6	2.53	34	59	69	189	0.44	1.1	2.0	D
12293	4	20	12	42	43.93	24.51	121.83	8.3	1.74	22	38	8	197	0.36	1.0	0.7	D
12294	4	20	12	48	41.03	23.99	122.43	19.5	2.33	33	46	78	171	.35	.5	1.4	D
12295	4	20	13	10	2.79	23.70	121.62	32.0	2.36	73	103	20	174	0.27	0.5	0.4	C
12296	4	20	13	12	48.71	24.87	122.41	19.0	2.09	24	43	44	186	.29	.6	1.0	C
12297	4	20	13	18	2.92	22.99	121.51	20.6	2.23	54	94	18	153	.36	.3	.2	C
12298	4	20	13	24	25.93	23.80	121.52	16.6	2.10	42	78	8	167	0.33	0.6	0.6	C
12299	4	20	13	34	44.34	22.84	120.90	6.5	.92	13	25	19	85	.23	.3	.9	C
12300	4	20	13	44	31.44	24.30	121.29	9.8	1.41	38	74	8	55	0.29	0.3	0.5	A
12301	4	20	13	58	53.28	23.98	122.41	16.0	2.24	36	62	80	177	0.39	1.5	2.1	D
12302	4	20	14	9	46.43	24.89	122.01	7.5	1.61	9	16	13	212	0.29	1.2	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12303	4	20	14	12	21.23	22.21	120.83	9.8	0.96	9	15	3	158	0.23	1.1	0.6	C
12304	4	20	14	18	46.45	24.02	122.44	43.0	2.21	40	61	75	164	.35	.6	1.8	D
12305	4	20	14	20	12.68	24.00	122.26	41.2	1.73	22	37	69	154	.35	.9	1.4	D
12306	4	20	14	25	.01	24.50	121.88	4.6	1.02	9	13	12	200	.36	.6	.5	D
12307	4	20	14	49	12.82	24.80	121.86	9.2	1.93	30	46	7	147	.26	.3	.6	C
12308	4	20	14	56	36.26	24.01	122.39	23.7	2.11	39	56	78	150	.39	.4	1.0	D
12309	4	20	14	57	25.81	23.99	122.42	32.7	1.87	23	33	79	168	.40	.8	2.9	D
12310	4	20	15	3	30.77	23.97	122.51	25.6	2.55	53	68	74	165	.41	.6	1.7	D
12311	4	20	15	6	17.49	24.00	122.50	24.9	2.96	79	112	73	160	.41	.4	.8	D
12312	4	20	15	24	43.05	24.26	121.73	15.9	1.68	28	47	16	197	.23	.3	.5	C
12313	4	20	15	33	50.01	23.17	120.77	7.1	0.75	9	13	0	82	0.14	0.7	0.4	A
12314	4	20	15	37	10.09	24.73	121.36	7.5	0.55	6	10	6	177	0.22	1.1	1.2	C
12315	4	20	15	46	3.06	22.78	121.02	12.3	1.01	10	19	7	95	0.39	1.1	1.1	B
12316	4	20	15	52	2.98	23.24	120.91	3.6	1.90	60	114	15	29	.36	.1	.4	C
12317	4	20	16	1	39.23	22.79	120.72	19.7	0.47	3	6	9	324	0.04	2.0	0.9	D
12318	4	20	16	7	9.81	23.20	120.52	6.1	0.38	9	17	1	154	0.16	0.5	0.5	C
12319	4	20	16	9	6.49	23.98	122.57	34.9	2.11	43	75	69	178	.29	.5	1.7	C
12320	4	20	16	17	30.38	23.99	122.41	23.4	1.78	26	41	80	166	.38	.6	2.3	D
12321	4	20	16	18	37.05	22.16	121.43	93.1	2.33	43	81	18	122	.29	.3	.3	B
12322	4	20	16	19	32.33	24.09	122.36	35.6	2.23	51	94	71	147	.33	.4	1.2	D
12323	4	20	16	30	38.51	24.03	122.42	17.4	2.02	34	64	76	185	0.29	0.6	0.7	D
12324	4	20	16	35	22.19	23.96	122.57	39.6	3.03	83	138	70	173	.32	.3	.8	D
12325	4	20	16	41	4.72	23.10	120.92	6.2	0.75	11	20	16	111	0.28	0.8	1.1	C
12326	4	20	16	45	1.61	24.03	122.56	27.2	2.05	27	31	66	166	.42	.7	2.3	D
12327	4	20	16	53	11.86	23.98	122.49	25.5	4.23	142	235	74	131	.28	.2	.5	C
12328	4	20	17	6	.66	23.95	122.53	27.7	3.93	129	215	74	160	.46	.3	.6	D
12329	4	20	17	12	2.45	23.77	121.04	14.6	1.75	46	84	9	38	0.45	0.5	0.7	A
12330	4	20	17	14	19.45	24.39	121.94	25.1	2.55	58	101	17	130	.26	.2	.2	B
12331	4	20	17	18	43.52	24.32	121.73	14.1	1.34	19	34	14	185	0.24	0.6	0.8	D
12332	4	20	17	24	47.69	24.00	122.34	23.7	1.89	32	61	74	178	0.28	0.7	1.2	D
12333	4	20	17	29	38.88	24.42	121.92	28.3	1.53	23	44	14	205	0.33	0.9	0.6	D
12334	4	20	17	39	49.98	24.41	121.92	23.8	1.69	24	45	15	206	0.24	0.7	0.4	D
12335	4	20	17	40	49.30	24.42	121.90	20.4	1.68	23	45	12	201	0.28	0.7	1.1	D
12336	4	20	17	53	15.48	23.75	120.90	7.5	0.31	7	13	6	114	0.33	0.8	0.8	B
12337	4	20	17	57	29.52	23.80	120.92	14.0	0.35	5	8	3	124	0.22	1.3	1.1	D
12338	4	20	17	57	34.75	24.05	122.48	33.8	2.39	52	93	70	164	.35	.3	1.1	D
12339	4	20	18	0	7.38	23.73	121.39	17.3	0.90	8	14	7	124	0.45	1.8	1.9	B
12340	4	20	18	0	8.85	24.08	122.41	32.8	2.63	76	128	73	157	.33	.3	.7	D
12341	4	20	18	12	13.87	23.99	122.44	27.3	3.43	122	235	78	130	.34	.2	.5	D
12342	4	20	18	14	13.23	24.42	121.75	7.2	0.96	11	22	3	160	0.46	1.8	1.7	C
12343	4	20	18	17	13.86	22.14	120.85	8.4	0.99	9	18	9	165	0.36	1.4	0.9	C
12344	4	20	18	30	40.68	24.43	121.03	8.5	2.81	107	212	18	25	.30	.1	.3	C
12345	4	20	19	9	58.42	23.25	120.75	7.9	.61	7	14	9	144	.20	.3	.5	C
12346	4	20	19	12	28.20	23.09	121.04	12.8	1.14	13	25	22	71	.29	.4	1.3	B
12347	4	20	19	13	47.91	24.64	121.79	6.6	.66	9	15	7	132	.15	.4	.3	B
12348	4	20	19	15	56.24	24.50	121.81	10.9	1.63	23	45	6	184	0.40	0.9	0.8	D
12349	4	20	19	16	48.59	23.57	120.70	1.4	1.64	37	72	3	45	0.32	0.3	0.3	A
12350	4	20	19	22	9.65	23.72	121.49	5.4	.75	8	15	8	228	.35	.7	.5	D
12351	4	20	19	25	7.08	22.37	120.88	8.6	0.87	7	14	2	95	0.25	0.9	0.4	B
12352	4	20	19	34	33.11	24.10	122.35	27.2	2.20	48	95	69	155	.38	.4	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
12353	4	20	19	43	23.94	23.21	120.90	8.8	.74	11	19	13	120	.17	.5	.4	B
12354	4	20	19	50	20.61	24.03	122.50	35.4	2.08	32	53	69	184	.37	.7	2.1	D
12355	4	20	19	50	26.21	23.22	120.92	3.4	1.04	14	24	16	80	.21	.4	.3	C
12356	4	20	20	6	34.86	24.07	122.44	29.0	2.50	40	58	71	161	.41	.7	1.5	D
12357	4	20	20	6	44.86	23.26	121.07	10.3	1.40	19	32	23	54	.29	.4	1.1	C
12358	4	20	20	17	1.89	23.98	122.44	37.5	2.03	29	45	78	177	.30	.7	1.8	C
12359	4	20	20	18	.56	24.00	122.43	30.0	1.92	29	41	78	184	.31	1.0	2.6	D
12360	4	20	20	25	16.83	24.15	122.39	35.7	1.94	30	49	70	158	.37	.7	1.8	D
12361	4	20	20	30	39.40	24.02	122.45	28.4	3.21	104	157	74	129	.35	.3	.7	D
12362	4	20	20	42	33.39	23.97	122.49	25.4	3.81	128	196	75	133	.38	.3	.9	D
12363	4	20	20	45	19.85	24.96	122.28	11.5	2.48	36	51	29	184	.27	.4	.4	C
12364	4	20	20	45	21.50	24.31	121.28	7.4	.92	8	15	7	139	.25	.7	.7	C
12365	4	20	20	46	2.52	24.49	121.82	10.9	1.12	13	21	6	192	0.31	0.9	0.9	D
12366	4	20	20	59	32.22	23.93	122.60	32.5	2.67	46	74	72	185	.37	.6	1.6	D
12367	4	20	21	7	2.95	24.18	121.94	28.9	1.54	19	35	33	240	0.20	0.8	0.4	D
12368	4	20	21	13	14.60	24.02	122.45	28.1	3.04	89	130	75	147	.40	.4	1.0	D
12369	4	20	21	17	15.84	24.01	121.00	18.6	.74	11	21	4	68	.26	.4	.4	B
12370	4	20	21	19	19.78	23.50	120.80	4.3	1.04	5	8	1	140	0.30	1.8	1.1	D
12371	4	20	21	20	52.79	24.66	121.83	10.9	1.71	18	32	7	134	.29	.4	.4	B
12372	4	20	21	39	5.19	24.09	122.40	31.8	2.17	34	53	74	167	.33	.8	1.8	D
12373	4	20	21	46	33.03	24.24	121.11	10.4	1.16	21	40	5	67	.27	.3	.3	B
12374	4	20	21	51	15.85	23.78	120.84	14.0	.43	5	10	9	138	.19	.8	1.5	C
12375	4	20	22	1	15.91	23.30	121.48	36.3	2.10	27	47	17	203	.33	.6	.5	D
12376	4	20	22	16	49.77	22.94	121.45	15.6	2.06	24	41	15	169	.35	.5	.3	C
12377	4	20	22	18	28.77	24.56	121.87	6.3	1.54	14	26	5	202	.29	.5	.4	C
12378	4	20	23	49	9.23	23.91	122.59	33.3	3.04	65	105	74	173	.43	.7	1.9	D
12379	4	20	23	51	12.97	24.02	122.46	32.7	3.66	100	159	74	154	.43	.4	1.0	D
12380	4	21	0	8	43.32	24.26	121.68	26.4	2.76	46	76	13	171	0.18	0.3	0.3	C
12381	4	21	0	41	18.04	24.32	121.79	12.0	1.32	11	18	14	219	.21	.6	.6	C
12382	4	21	1	33	24.95	24.39	121.44	9.7	1.50	15	24	6	65	0.37	0.8	1.0	A
12383	4	21	1	59	18.65	24.33	121.75	18.9	1.61	19	35	12	188	0.18	0.5	1.0	D
12384	4	21	2	0	46.00	24.03	121.09	11.6	1.83	30	55	9	65	.27	.2	.3	B
12385	4	21	2	21	17.42	24.64	122.00	55.7	2.47	34	64	14	203	.29	.6	.3	C
12386	4	21	2	59	9.71	24.04	122.37	30.3	2.29	31	53	75	161	.38	.6	1.6	D
12387	4	21	3	1	29.00	23.88	121.20	7.7	.99	8	15	8	131	.40	.8	.8	C
12388	4	21	3	3	45.93	24.63	121.62	60.0	1.68	15	26	4	80	.22	.9	.6	B
12389	4	21	3	14	32.92	24.18	121.62	3.8	0.79	3	5	2	335	0.04	0.8	0.1	D
12390	4	21	3	15	49.07	24.13	121.60	6.5	1.06	10	19	5	178	0.46	1.9	1.2	C
12391	4	21	3	29	38.96	22.74	120.60	18.7	1.36	4	7	4	173	0.01	0.1	0.1	D
12392	4	21	3	34	18.90	24.95	122.26	18.2	2.01	17	34	27	280	.34	.7	.8	D
12393	4	21	3	42	24.21	25.82	119.62	11.9	1.54	7	14	47	149	0.10	0.5	0.9	C
12394	4	21	4	3	27.74	24.16	120.88	12.2	1.64	42	72	11	55	0.26	0.3	0.4	A
12395	4	21	4	9	17.04	21.80	120.58	25.9	1.56	9	12	28	282	0.07	1.4	0.9	D
12396	4	21	4	28	5.72	25.17	121.56	2.4	1.55	8	15	1	135	0.10	0.2	0.3	B
12397	4	21	4	28	12.17	25.17	121.56	2.2	2.37	30	47	0	89	0.19	0.3	0.2	A
12398	4	21	4	28	23.20	25.18	121.56	2.5	2.14	8	14	1	147	0.13	0.3	0.5	C
12399	4	21	4	28	38.11	25.17	121.56	2.2	1.84	9	17	1	87	0.11	0.2	0.3	A
12400	4	21	4	54	12.13	22.90	120.88	6.7	.97	7	14	21	140	.23	.6	1.5	C
12401	4	21	4	54	57.33	23.14	121.62	15.4	1.69	17	31	25	210	0.29	0.9	0.7	D
12402	4	21	5	7	22.20	24.29	122.16	52.0	2.10	26	49	42	234	.29	.6	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
12403	4	21	5	22	18.11	24.15	121.57	18.9	1.70	25	48	4	106	0.38	0.7	0.9	B
12404	4	21	5	28	23.06	22.87	121.14	30.3	1.48	14	24	4	64	.30	.8	.5	B
12405	4	21	5	34	21.81	23.75	121.86	23.2	1.60	17	30	35	252	0.30	1.4	0.9	D
12406	4	21	5	36	51.84	25.05	119.13	6.0	1.61	8	13	1	105	0.22	0.9	0.4	B
12407	4	21	6	2	4.29	24.96	122.51	32.4	2.17	18	34	52	218	.47	1.0	1.6	D
12408	4	21	6	44	42.32	24.19	121.41	4.8	1.04	10	20	7	121	.27	.3	.3	B
12409	4	21	7	8	3.82	24.53	121.79	6.6	1.46	19	35	9	143	0.41	0.8	0.9	C
12410	4	21	7	10	.30	24.02	122.48	37.3	2.52	41	80	72	167	.30	.5	1.9	D
12411	4	21	7	12	43.42	24.83	121.95	7.2	1.32	16	32	12	184	0.38	0.9	0.8	D
12412	4	21	7	29	7.28	24.05	122.39	29.1	2.62	45	88	76	152	.38	.3	.9	D
12413	4	21	7	29	12.03	25.01	122.02	13.3	2.41	5	10	2	302	0.11	1.1	0.5	D
12414	4	21	7	48	6.63	23.78	121.37	9.3	1.15	15	28	7	93	0.34	0.6	1.0	B
12415	4	21	7	48	44.46	22.08	121.69	38.6	2.41	14	26	14	267	0.18	0.9	0.8	D
12416	4	21	7	49	4.87	23.08	121.79	20.4	2.27	28	48	42	247	0.25	0.8	0.6	D
12417	4	21	7	52	46.66	24.82	121.94	11.7	2.37	31	55	11	182	0.31	0.6	0.6	D
12418	4	21	7	58	55.90	22.77	120.92	7.9	1.53	21	37	17	68	.21	.2	.8	C
12419	4	21	8	9	1.46	23.96	122.53	27.6	4.41	138	213	73	134	.33	.3	.6	D
12420	4	21	8	10	25.57	23.96	122.56	33.8	4.02	120	191	72	166	.36	.2	.8	D
12421	4	21	8	11	12.38	23.94	122.51	26.1	3.41	30	41	77	170	.26	.4	.7	C
12422	4	21	8	58	36.71	24.42	121.90	17.6	1.66	16	26	13	226	0.16	0.6	1.3	D
12423	4	21	9	3	41.48	23.96	120.90	11.9	0.97	10	18	7	80	0.20	0.9	1.0	A
12424	4	21	9	10	34.12	24.65	120.97	7.6	1.92	16	25	4	76	0.19	0.5	0.3	A
12425	4	21	9	14	5.50	24.28	121.66	4.4	1.23	18	27	13	162	0.31	0.7	1.2	C
12426	4	21	9	24	38.20	24.00	122.48	32.1	3.80	99	225	74	129	.51	.4	.8	D
12427	4	21	9	29	33.39	24.27	121.75	8.8	1.54	21	36	18	211	.32	1.0	1.8	D
12428	4	21	9	31	6.68	23.45	121.51	24.4	1.33	11	18	9	205	.25	.5	.6	C
12429	4	21	9	42	32.45	24.39	122.06	61.5	2.75	63	119	29	203	.27	.3	.2	C
12430	4	21	9	51	11.25	24.62	122.71	20.0	4.28	130	235	34	128	.45	.4	.7	C
12431	4	21	9	53	45.62	24.41	121.41	8.8	1.38	8	16	3	133	.28	.7	.6	B
12432	4	21	9	59	25.74	24.27	121.65	7.0	1.41	14	25	11	178	0.27	0.9	1.1	C
12433	4	21	10	4	42.80	24.04	122.43	19.1	2.55	29	46	74	173	.66	.6	1.5	D
12434	4	21	10	5	51.72	23.92	121.48	14.6	2.46	44	86	12	125	.31	.2	.3	C
12435	4	21	10	6	35.58	23.92	121.46	11.2	1.05	7	11	12	197	0.31	1.4	1.4	D
12436	4	21	10	10	20.55	24.27	121.66	5.5	1.32	14	27	12	190	.38	.5	1.1	D
12437	4	21	10	13	54.16	23.93	121.45	11.9	1.00	9	17	13	158	.24	.6	.8	C
12438	4	21	10	40	54.05	23.84	121.42	16.5	1.13	12	24	3	116	0.45	1.2	1.1	B
12439	4	21	10	43	46.38	24.64	121.97	12.4	1.57	18	36	12	238	0.39	1.2	0.7	D
12440	4	21	10	48	38.56	24.50	121.82	11.8	1.64	21	42	7	195	0.45	1.0	0.9	D
12441	4	21	11	3	14.24	22.41	120.56	25.8	1.69	15	29	8	97	0.34	0.9	1.0	B
12442	4	21	11	6	5.40	23.96	122.53	26.8	4.33	149	285	74	135	.32	.3	.5	D
12443	4	21	11	37	39.09	23.93	122.55	29.9	3.86	127	212	74	135	.49	.4	.7	D
12444	4	21	11	46	56.81	23.69	122.94	89.3	2.84	74	121	86	161	.46	.7	1.1	D
12445	4	21	11	52	3.21	24.43	121.90	23.4	1.82	34	60	12	205	0.20	0.5	0.3	D
12446	4	21	12	0	31.40	23.92	122.42	17.5	2.56	54	93	81	182	0.42	0.7	1.1	D
12447	4	21	12	2	38.14	21.95	121.04	11.0	2.30	25	44	19	226	0.35	1.2	1.3	D
12448	4	21	12	6	25.23	24.23	121.04	8.3	1.21	21	35	10	93	.24	.3	.4	B
12449	4	21	12	37	14.11	24.70	122.81	32.4	2.41	35	50	32	204	.35	.3	.3	D
12450	4	21	12	56	12.89	24.63	122.72	20.0	2.60	46	63	33	165	.26	.5	.9	C
12451	4	21	13	8	56.72	23.53	120.56	8.4	1.75	39	58	9	62	.17	.1	.2	B
12452	4	21	13	28	14.37	24.31	121.43	7.2	1.49	30	59	12	65	.27	.2	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12453	4	21	13	35	55.51	24.39	121.96	33.9	2.57	54	95	19	196	.28	.3	.2	C
12454	4	21	13	45	47.03	24.31	121.42	6.9	1.00	20	38	13	75	.25	.3	.3	B
12455	4	21	13	47	18.74	24.31	121.42	6.9	.83	15	29	13	79	.24	.3	.3	B
12456	4	21	13	58	55.36	24.35	121.71	9.7	1.15	18	35	12	164	0.45	0.9	1.8	C
12457	4	21	14	7	0.84	24.00	122.32	28.9	2.02	26	42	73	250	0.38	1.6	1.2	D
12458	4	21	14	20	.53	24.46	121.53	9.3	1.14	14	25	15	75	.25	.4	.7	B
12459	4	21	14	43	27.27	24.92	121.91	18.7	2.32	8	13	10	179	.28	.9	.8	C
12460	4	21	15	10	45.37	23.05	120.90	8.0	1.00	17	32	18	59	.28	.4	1.0	C
12461	4	21	15	17	6.29	23.12	120.92	8.6	1.02	14	22	15	59	.17	.3	.8	B
12462	4	21	15	40	44.93	23.05	120.90	7.0	.85	13	26	18	112	.22	.4	1.1	C
12463	4	21	15	44	39.40	24.24	121.64	13.7	0.88	12	24	8	198	0.24	0.9	1.1	D
12464	4	21	15	46	53.49	23.92	121.68	45.6	2.06	53	106	9	186	0.31	0.6	0.7	D
12465	4	21	15	53	12.63	23.01	121.32	38.8	2.09	60	110	4	123	.39	.3	.3	C
12466	4	21	16	4	13.03	23.99	122.45	28.2	2.00	47	84	76	179	0.45	0.9	0.7	D
12467	4	21	16	13	5.14	24.49	121.82	14.7	1.25	20	40	6	180	0.29	0.6	0.6	C
12468	4	21	16	20	51.72	23.96	122.53	30.7	2.68	71	123	74	171	.42	.5	1.0	D
12469	4	21	16	29	3.46	24.24	121.14	14.7	1.56	40	75	2	54	0.37	0.4	0.6	A
12470	4	21	16	48	26.37	23.95	122.55	35.9	2.64	68	92	73	179	.30	.3	1.5	C
12471	4	21	17	3	13.38	22.81	120.90	7.9	1.17	16	28	18	78	.25	.4	1.3	C
12472	4	21	17	6	59.39	22.82	120.90	7.2	.85	12	21	18	75	.19	.2	.8	C
12473	4	21	17	12	6.05	23.99	122.54	45.7	1.88	20	30	71	181	.29	.4	1.5	C
12474	4	21	17	20	58.08	23.97	122.55	36.5	3.97	135	216	72	133	.34	.3	.7	C
12475	4	21	17	25	5.40	23.94	122.53	36.0	2.44	63	116	75	177	.36	.4	1.3	D
12476	4	21	17	28	38.25	23.95	122.54	36.9	2.75	88	156	74	178	.39	.4	1.0	D
12477	4	21	17	42	52.17	24.07	122.35	8.3	2.04	46	80	71	158	.42	.9	.9	D
12478	4	21	17	46	29.90	23.97	122.53	29.6	3.03	99	181	73	133	.41	.4	.7	D
12479	4	21	17	53	18.99	24.08	122.44	27.6	2.55	46	80	71	162	0.37	0.5	0.9	D
12480	4	21	18	13	29.73	22.17	121.20	38.6	1.77	16	30	39	132	.46	.6	1.3	C
12481	4	21	18	15	45.55	23.98	122.52	30.5	1.99	32	56	72	173	.42	.5	1.9	D
12482	4	21	18	27	26.95	23.95	122.48	37.2	2.19	44	80	78	177	.36	.6	1.7	D
12483	4	21	18	40	6.87	24.38	120.93	7.1	1.39	23	42	11	62	0.43	0.6	0.8	B
12484	4	21	18	47	31.05	24.31	121.97	19.6	1.52	20	40	24	245	0.14	0.5	0.8	D
12485	4	21	19	4	24.25	24.89	122.03	19.2	1.56	13	26	13	236	.45	1.0	1.1	D
12486	4	21	19	5	5.90	24.34	122.03	25.1	1.57	22	40	28	205	.23	.5	.6	C
12487	4	21	19	10	13.34	22.74	120.89	7.3	.66	8	16	17	104	.27	.5	1.8	C
12488	4	21	19	11	12.07	23.63	120.63	8.2	1.14	26	45	5	54	0.22	0.3	0.3	A
12489	4	21	19	36	43.10	23.12	120.89	7.2	0.89	15	29	13	88	0.21	0.4	0.5	B
12490	4	21	19	55	15.67	23.08	121.34	27.4	1.24	19	35	4	97	0.27	0.9	0.6	B
12491	4	21	20	6	30.70	24.64	121.78	9.2	1.10	17	34	6	86	0.27	0.5	0.8	A
12492	4	21	20	6	49.55	24.47	122.80	53.8	2.72	72	110	20	145	.24	.4	.3	C
12493	4	21	20	8	25.72	23.50	120.45	10.2	1.17	13	21	2	65	0.16	0.4	0.4	A
12494	4	21	20	9	53.38	24.29	121.03	4.6	.65	8	15	8	165	.36	1.0	1.5	C
12495	4	21	20	10	6.05	22.27	120.84	10.3	1.39	13	24	7	144	0.32	0.8	0.9	C
12496	4	21	20	10	35.49	24.28	121.66	26.1	1.31	30	60	13	161	0.35	0.7	0.7	C
12497	4	21	20	29	17.21	23.61	120.84	11.7	0.78	12	24	9	102	0.36	0.9	0.7	B
12498	4	21	20	30	37.16	23.13	121.35	27.7	1.35	14	25	4	137	.38	.9	.7	C
12499	4	21	20	46	36.73	24.28	121.47	6.1	.97	15	28	8	101	.27	.3	.3	B
12500	4	21	20	59	53.29	23.95	122.51	23.5	2.71	59	95	75	165	.39	.5	1.3	D
12501	4	21	21	11	58.46	24.70	122.04	11.8	1.16	11	17	20	228	0.33	1.5	1.8	D
12502	4	21	21	39	43.20	23.97	122.54	33.6	3.38	77	122	72	175	.39	.4	1.5	D

Table 2 (Continued)

No.	Origin		Time(UT)			Epicenter		Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
12503	4	21	21	41	44.47	24.73	121.21	10.1	1.12	10	19	12	177	.21	.7	.7	C
12504	4	21	21	47	15.96	23.31	121.20	6.3	0.97	7	13	11	163	0.20	0.7	1.4	C
12505	4	21	21	54	55.11	24.92	121.96	14.3	2.38	5	7	9	219	0.18	1.5	1.7	D
12506	4	21	22	2	15.46	23.20	120.77	17.1	1.49	19	32	3	66	0.14	0.3	0.2	A
12507	4	21	22	18	8.61	22.68	121.31	27.6	1.98	37	65	16	132	0.28	0.6	0.4	B
12508	4	21	22	19	39.28	23.59	120.57	9.4	1.37	4	8	10	171	.09	.5	1.0	B
12509	4	21	22	41	12.55	23.95	122.40	24.6	2.14	35	65	82	179	0.33	0.7	0.8	D
12510	4	21	23	2	9.50	24.20	121.43	12.2	1.44	23	42	5	64	0.36	0.6	0.7	A
12511	4	21	23	6	24.47	24.35	122.09	52.5	1.97	25	42	33	238	0.28	1.3	1.2	D
12512	4	21	23	41	6.94	24.68	121.31	13.4	0.61	6	8	6	134	0.15	1.3	0.8	B
12513	4	22	0	9	31.33	24.46	121.95	12.6	1.54	14	26	17	240	0.16	0.7	0.6	D
12514	4	22	1	10	59.05	21.91	121.74	29.4	2.69	8	13	23	287	0.21	1.8	0.6	D
12515	4	22	1	22	26.20	23.98	122.53	24.6	2.77	40	55	71	165	.29	.3	1.0	C
12516	4	22	1	38	43.89	24.50	121.87	5.8	1.42	7	10	11	235	0.01	0.1	0.1	D
12517	4	22	2	17	44.52	24.16	122.13	40.1	2.13	12	15	47	267	.23	.5	.8	C
12518	4	22	3	14	44.23	24.38	121.73	1.4	1.29	12	24	8	182	.36	.9	1.1	D
12519	4	22	3	17	46.45	22.75	121.18	30.7	1.18	5	10	12	210	.43	1.6	1.8	D
12520	4	22	3	21	29.13	24.86	121.94	4.6	2.09	3	5	1	226	0.13	1.1	1.7	D
12521	4	22	3	34	17.67	22.03	121.57	105.6	2.60	23	37	1	263	.30	.8	.4	D
12522	4	22	3	35	45.83	24.34	121.86	20.9	1.66	16	29	14	235	.21	.4	.3	C
12523	4	22	3	57	4.40	24.34	121.71	5.6	0.89	11	22	14	181	0.35	1.0	1.5	D
12524	4	22	4	59	41.40	23.75	121.66	42.2	1.75	31	55	23	198	0.30	0.8	0.9	D
12525	4	22	5	10	8.00	25.23	122.12	126.6	3.09	19	32	27	210	0.25	2.0	1.1	D
12526	4	22	5	12	39.56	24.28	121.72	5.7	1.75	26	48	17	180	0.32	0.7	0.9	C
12527	4	22	5	14	50.75	24.20	121.43	12.6	0.94	13	21	5	72	0.35	0.7	0.7	A
12528	4	22	5	40	37.28	23.86	122.35	84.9	2.24	21	31	76	239	.34	1.2	1.0	D
12529	4	22	5	58	18.39	23.89	121.55	29.5	1.46	18	30	11	163	0.17	0.6	0.7	C
12530	4	22	6	53	16.01	24.42	120.94	3.7	1.19	12	17	16	134	.24	.2	.5	C
12531	4	22	6	56	54.79	24.12	122.41	31.7	2.48	27	39	71	177	.29	.5	1.5	C
12532	4	22	7	30	15.22	24.62	121.83	64.6	2.49	34	64	11	164	.32	.6	.6	C
12533	4	22	7	46	6.85	22.41	121.12	49.3	2.27	29	42	23	191	.32	.9	.8	D
12534	4	22	7	49	39.99	23.74	121.49	8.6	3.75	101	168	9	106	.35	.2	.1	C
12535	4	22	8	53	25.44	23.75	121.50	11.9	1.47	14	28	8	177	0.48	1.2	1.0	C
12536	4	22	9	45	33.09	23.74	121.49	1.4	1.25	15	26	9	222	.39	.6	.4	D
12537	4	22	9	57	34.36	24.27	121.67	6.3	1.59	25	48	12	166	0.32	0.7	0.8	C
12538	4	22	10	42	29.23	23.40	120.12	6.0	2.10	20	35	12	113	0.32	0.7	0.7	C
12539	4	22	11	20	33.85	23.77	121.39	20.3	1.44	21	42	6	115	0.37	0.7	1.0	B
12540	4	22	11	34	19.26	24.70	121.23	9.2	1.35	12	22	13	153	.26	.7	1.7	C
12541	4	22	11	46	36.54	22.97	121.33	37.2	2.28	57	114	2	133	.36	.3	.3	C
12542	4	22	12	6	28.63	24.25	121.13	10.6	1.19	26	51	2	68	0.36	0.5	0.7	A
12543	4	22	12	27	43.59	24.39	121.74	13.5	1.40	20	37	7	161	0.28	0.7	1.1	C
12544	4	22	12	36	13.19	24.27	121.72	10.2	1.78	36	61	16	186	0.36	0.6	0.9	D
12545	4	22	13	12	25.22	23.41	120.62	13.3	1.41	28	51	6	36	0.15	0.2	0.4	A
12546	4	22	13	18	3.33	23.74	121.45	22.0	1.37	30	56	7	153	0.29	0.5	0.5	C
12547	4	22	13	31	49.35	23.93	121.44	4.0	1.13	5	8	13	169	0.01	0.1	0.1	D
12548	4	22	13	45	39.70	24.10	121.63	27.9	1.40	18	30	3	203	0.14	0.6	0.3	D
12549	4	22	13	53	11.23	23.96	122.44	14.6	2.63	45	66	80	181	0.29	0.8	1.8	D
12550	4	22	14	14	2.86	22.06	121.34	24.5	2.04	18	30	22	165	.29	.4	.8	C
12551	4	22	14	34	8.45	24.46	121.84	23.8	1.22	11	22	6	257	.21	.5	.3	C
12552	4	22	14	37	47.66	24.82	122.00	8.3	2.27	41	66	6	199	.32	.3	.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12553	4	22	14	46	51.38	22.79	120.92	9.3	.83	14	23	16	90	.28	.6	1.2	B
12554	4	22	14	46	57.87	22.79	120.92	4.9	.72	11	16	16	79	.30	.8	1.4	C
12555	4	22	14	59	58.69	22.84	120.67	16.2	2.07	44	86	11	52	.36	.3	.3	B
12556	4	22	15	18	22.37	23.16	120.66	8.7	1.01	7	14	10	131	0.24	0.6	0.8	B
12557	4	22	15	20	43.32	24.28	121.80	16.2	1.30	13	22	18	251	.29	.5	.5	C
12558	4	22	15	21	17.53	23.16	120.66	10.2	0.84	8	15	10	96	0.21	0.5	0.7	B
12559	4	22	15	40	21.42	24.24	121.76	9.1	1.17	13	17	18	206	.17	1.0	1.2	C
12560	4	22	16	0	26.81	24.66	121.67	32.9	1.29	15	27	5	106	.26	.7	.5	B
12561	4	22	16	14	43.53	22.84	120.68	14.8	1.20	21	41	11	69	.35	.4	.5	B
12562	4	22	16	15	19.24	22.38	120.53	22.7	1.08	7	13	10	137	.40	.8	.9	C
12563	4	22	16	24	17.09	23.92	121.45	16.4	1.33	27	54	11	113	.35	.3	.4	C
12564	4	22	16	28	38.89	24.59	122.69	15.0	2.15	27	51	34	166	.38	.6	.8	C
12565	4	22	16	34	33.41	24.78	121.47	8.5	.51	6	12	3	159	.32	1.4	1.2	C
12566	4	22	16	46	46.78	23.18	120.93	6.1	.73	10	20	9	81	.23	.4	.8	B
12567	4	22	16	49	29.78	24.44	121.90	13.2	2.26	51	95	12	106	.30	.3	.2	C
12568	4	22	16	50	31.86	24.14	122.27	27.2	2.84	90	175	59	144	.33	.3	.5	D
12569	4	22	16	57	58.71	24.19	121.42	9.4	1.48	43	76	6	46	0.42	0.4	0.8	A
12570	4	22	16	58	29.39	24.20	121.41	8.3	0.78	20	37	6	67	0.29	0.4	0.5	A
12571	4	22	17	0	57.28	24.42	121.85	45.8	2.27	26	44	7	193	0.30	1.0	1.1	D
12572	4	22	17	1	1.27	24.34	121.91	31.8	2.09	38	71	17	200	0.26	0.6	0.4	D
12573	4	22	17	2	1.39	24.36	121.91	33.8	1.61	20	40	16	207	0.23	0.8	0.5	D
12574	4	22	17	2	55.91	23.56	121.36	15.9	1.20	19	36	9	111	0.27	0.5	0.6	B
12575	4	22	17	6	9.41	24.33	121.89	33.3	1.70	22	40	17	206	0.24	0.8	0.6	D
12576	4	22	17	13	43.78	22.28	121.42	31.8	1.97	7	9	30	130	.28	.6	1.1	B
12577	4	22	17	16	5.87	23.07	120.91	6.1	1.43	31	47	17	35	0.42	0.7	0.9	C
12578	4	22	17	16	58.22	23.07	120.92	3.9	.87	13	21	17	55	.22	.3	1.8	C
12579	4	22	17	19	19.34	23.08	120.91	13.6	.85	12	17	16	86	.20	.3	.6	B
12580	4	22	17	20	30.81	23.06	120.92	6.2	.88	13	26	17	106	.23	.4	1.3	C
12581	4	22	17	51	21.68	22.45	121.41	54.7	1.85	36	61	25	147	0.32	0.8	1.1	C
12582	4	22	18	40	60.00	24.25	121.72	9.3	1.27	22	43	15	185	0.27	0.6	0.9	D
12583	4	22	18	46	17.71	23.25	120.41	12.2	.87	10	20	9	265	.18	.5	.4	C
12584	4	22	18	49	3.84	24.16	121.07	6.1	0.82	11	20	13	90	0.36	0.8	1.1	C
12585	4	22	19	0	37.77	24.83	122.08	10.7	2.50	47	89	20	172	.37	.3	.5	C
12586	4	22	19	4	11.39	22.39	120.30	31.8	2.99	71	94	8	199	.39	.4	.3	D
12587	4	22	19	10	38.68	24.84	122.07	12.2	2.13	38	66	20	140	.42	.5	.8	C
12588	4	22	19	21	3.95	24.27	121.71	5.8	1.29	17	34	16	210	0.27	0.7	0.8	D
12589	4	22	19	25	20.23	24.84	122.02	7.9	2.16	38	76	18	209	0.29	0.5	0.5	D
12590	4	22	19	29	37.62	24.52	121.79	14.8	.96	12	22	24	190	.26	.7	1.0	C
12591	4	22	19	37	42.52	24.04	122.39	48.0	2.56	58	103	77	163	.38	.5	1.4	D
12592	4	22	19	41	2.11	24.84	121.94	11.6	2.17	29	55	11	182	0.32	0.6	0.6	D
12593	4	22	20	7	14.15	24.85	121.92	12.6	1.80	24	45	8	174	0.34	0.7	0.7	C
12594	4	22	20	18	32.78	24.27	121.72	4.6	1.34	18	34	16	190	0.25	0.5	0.7	D
12595	4	22	20	18	45.65	23.24	121.06	7.1	1.85	44	76	6	62	0.40	0.4	0.7	A
12596	4	22	20	20	38.98	24.55	122.17	45.5	1.93	31	52	44	118	.39	.7	.7	C
12597	4	22	20	20	50.62	22.87	120.66	8.2	0.91	19	37	13	79	0.37	0.6	0.7	B
12598	4	22	20	22	3.50	23.25	121.04	1.4	1.24	18	29	7	93	.26	.2	.3	B
12599	4	22	20	23	43.07	24.90	122.04	17.3	1.48	11	19	13	227	0.25	2.0	2.7	D
12600	4	22	21	14	5.16	24.73	121.72	15.1	1.05	7	12	4	143	0.23	1.1	0.8	C
12601	4	22	21	14	39.67	24.65	121.72	7.0	1.12	11	19	8	147	.21	.4	.4	C
12602	4	22	21	21	58.19	22.73	120.68	25.3	3.08	86	166	4	35	.35	.1	.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12603	4	22	21	23	20.00	22.71	120.69	22.3	1.58	21	41	6	101	0.32	0.6	0.7	B
12604	4	22	21	26	35.33	23.63	120.69	8.9	.92	7	12	3	106	.19	.4	.2	B
12605	4	22	21	53	19.61	23.56	121.50	28.0	1.43	14	24	11	237	.41	1.0	.4	D
12606	4	22	22	4	18.72	24.05	121.17	6.5	.71	8	12	1	129	.21	.4	.2	B
12607	4	22	22	25	13.48	24.32	121.27	12.3	.96	13	26	13	127	.36	.6	.7	C
12608	4	22	22	37	9.00	24.68	121.89	14.3	1.40	14	25	20	193	.26	.5	.9	C
12609	4	22	22	42	19.30	23.61	120.72	11.1	1.31	5	9	4	202	.23	.7	.3	C
12610	4	22	22	58	54.86	23.82	121.48	25.0	1.22	11	20	4	181	.23	.7	.5	C
12611	4	22	23	5	28.34	24.02	121.62	42.5	1.47	14	27	7	211	.38	1.5	1.1	D
12612	4	22	23	13	38.10	24.68	121.81	10.7	1.61	13	23	10	167	.28	.6	.7	C
12613	4	22	23	38	19.13	24.24	121.76	10.1	1.58	21	41	18	208	.32	.6	.8	D
12614	4	22	23	51	16.13	24.53	121.79	4.2	1.12	11	20	9	199	.35	.9	.6	D
12615	4	23	0	0	5.53	22.82	120.66	16.7	2.14	31	56	8	76	0.25	0.5	0.7	A
12616	4	23	0	11	28.78	22.60	121.46	18.0	2.68	33	47	8	166	0.29	0.8	0.7	C
12617	4	23	0	53	13.34	22.71	120.68	23.4	1.93	23	41	3	60	0.22	0.5	0.4	A
12618	4	23	1	35	14.47	23.74	121.41	14.6	1.26	11	16	7	138	0.17	0.6	0.6	C
12619	4	23	2	2	.18	24.18	121.41	4.0	.91	7	11	7	96	.17	.4	.2	B
12620	4	23	2	3	52.03	23.57	121.25	8.0	1.28	13	19	20	94	0.21	0.5	1.0	C
12621	4	23	2	4	57.55	23.20	121.97	49.0	2.13	17	26	61	235	.34	1.0	1.3	D
12622	4	23	2	42	20.79	24.27	121.69	4.5	1.49	16	27	14	176	0.19	0.6	0.7	C
12623	4	23	2	54	56.14	24.19	121.42	6.4	1.11	13	19	6	86	0.13	0.3	0.6	A
12624	4	23	2	56	2.87	24.23	121.41	2.5	0.78	7	11	7	113	0.01	0.1	0.1	B
12625	4	23	3	3	30.42	22.71	120.96	11.9	1.31	5	10	12	154	0.25	1.4	1.2	D
12626	4	23	3	30	23.10	24.61	121.75	13.8	2.52	5	9	4	168	0.12	1.0	0.6	D
12627	4	23	3	32	15.15	24.14	121.60	2.5	0.52	3	6	3	193	0.08	1.4	1.1	D
12628	4	23	3	33	6.50	24.13	121.60	4.5	1.00	7	12	4	165	0.29	1.3	1.8	C
12629	4	23	3	35	3.38	24.14	121.62	6.1	1.07	7	13	4	233	0.14	0.8	0.4	D
12630	4	23	3	35	20.87	24.14	121.62	3.9	0.86	6	9	4	216	0.15	1.2	0.5	D
12631	4	23	3	41	29.20	24.88	121.98	7.9	1.40	6	9	5	215	0.11	0.7	0.8	D
12632	4	23	3	57	3.54	24.37	121.96	27.7	2.03	21	37	20	240	0.18	0.6	0.5	D
12633	4	23	3	58	42.47	24.85	121.96	7.2	1.50	9	13	1	202	0.18	0.7	0.7	D
12634	4	23	4	22	55.00	23.84	121.75	36.4	1.75	24	40	19	224	0.20	0.8	0.9	D
12635	4	23	4	23	37.61	24.07	122.40	17.7	2.90	62	88	75	157	0.31	0.6	0.7	D
12636	4	23	4	24	26.15	23.95	121.76	21.0	1.91	18	27	14	217	0.11	0.6	0.6	D
12637	4	23	5	44	50.63	24.05	121.66	31.3	1.43	12	21	6	216	0.16	1.0	0.6	D
12638	4	23	5	54	12.77	24.29	121.32	7.5	0.94	10	14	8	80	0.11	0.4	0.8	B
12639	4	23	6	2	58.92	23.50	121.73	20.6	1.57	13	23	31	259	0.18	0.9	1.8	D
12640	4	23	6	24	40.36	24.40	121.77	11.4	1.24	10	16	5	210	0.17	0.7	0.9	D
12641	4	23	6	59	54.87	24.78	121.47	1.6	0.76	4	8	3	226	0.11	0.7	1.4	D
12642	4	23	7	10	25.11	24.56	121.92	8.1	1.61	13	21	19	229	0.31	1.2	1.3	D
12643	4	23	7	13	16.80	25.08	119.16	2.0	1.03	4	6	6	123	0.22	1.5	1.6	D
12644	4	23	7	29	56.12	22.54	121.02	16.5	2.55	52	88	8	60	.34	.2	.2	B
12645	4	23	7	49	5.68	24.10	121.83	18.2	1.27	8	12	22	315	0.20	1.7	1.8	D
12646	4	23	8	40	11.67	24.29	121.80	23.7	1.69	19	37	17	219	0.20	0.6	0.4	D
12647	4	23	9	21	59.16	23.24	121.06	4.1	1.18	15	26	7	68	.26	.4	.4	B
12648	4	23	10	2	8.55	24.88	121.99	10.0	1.33	7	12	6	227	0.21	0.9	1.1	D
12649	4	23	10	5	33.48	24.26	121.69	9.6	1.49	24	46	13	178	.31	.5	1.2	C
12650	4	23	11	42	2.48	24.20	121.60	21.7	1.29	22	40	2	141	0.20	0.4	0.6	C
12651	4	23	12	38	40.21	24.21	121.89	27.0	1.62	21	42	29	208	.33	.5	.7	D
12652	4	23	12	43	56.98	23.13	121.50	26.3	1.43	23	46	13	193	0.47	1.5	0.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12653	4	23	12	44	52.21	24.20	121.42	11.6	1.10	15	28	6	86	0.53	1.0	1.2	A
12654	4	23	12	53	9.18	23.61	120.99	7.1	1.77	41	77	13	47	.34	.2	.4	C
12655	4	23	13	3	1.74	23.61	120.99	11.3	.97	13	22	13	75	.32	.5	1.0	C
12656	4	23	13	3	25.29	23.63	120.97	12.2	.78	5	9	13	177	.28	.9	1.2	C
12657	4	23	13	17	7.47	23.22	121.49	46.1	1.01	4	6	20	275	.25	1.3	1.8	C
12658	4	23	13	42	54.12	24.29	121.95	57.8	1.58	19	36	24	235	.27	1.0	1.1	C
12659	4	23	13	43	21.09	22.89	121.36	7.1	1.19	15	27	11	129	.36	.5	.3	C
12660	4	23	13	55	13.14	23.37	121.24	2.9	0.51	5	9	6	127	0.35	1.8	1.1	D
12661	4	23	13	58	43.31	22.89	121.44	23.9	3.29	6	12	23	174	0.08	1.8	0.5	C
12662	4	23	13	59	14.14	24.23	121.65	15.9	.41	4	7	8	191	.27	1.6	1.3	C
12663	4	23	14	23	26.82	23.61	120.98	5.5	.67	12	22	14	81	.32	.3	.6	C
12664	4	23	14	26	31.78	23.60	121.00	7.4	2.21	75	142	13	34	.34	.1	.2	C
12665	4	23	14	30	30.39	24.33	121.72	9.0	.72	9	17	14	192	.31	.7	1.4	D
12666	4	23	14	53	28.80	23.17	120.89	7.4	1.64	34	65	11	54	0.35	0.4	0.5	B
12667	4	23	14	57	6.08	24.19	121.42	9.4	1.06	19	37	6	80	0.43	0.7	1.0	A
12668	4	23	14	57	52.42	23.62	120.98	6.1	.73	10	20	15	60	.24	.5	1.2	C
12669	4	23	15	3	9.36	24.65	121.52	60.7	1.61	24	48	5	74	0.32	1.4	1.0	A
12670	4	23	15	4	44.85	22.80	120.70	16.0	2.00	54	107	8	30	0.31	0.4	0.5	A
12671	4	23	15	39	44.65	23.19	121.32	22.1	0.89	11	20	2	134	0.27	1.1	1.0	B
12672	4	23	15	41	40.08	24.19	121.42	12.7	1.32	29	58	6	54	0.50	0.7	0.8	A
12673	4	23	16	0	22.33	23.62	121.00	7.0	0.55	9	18	16	68	0.42	0.9	1.5	C
12674	4	23	16	5	49.08	24.83	121.61	70.8	2.07	43	84	11	58	0.22	0.6	0.5	A
12675	4	23	16	12	24.88	24.34	120.81	8.5	1.59	47	94	3	61	.24	.1	.1	B
12676	4	23	16	14	55.66	24.49	121.70	61.7	2.08	36	72	9	112	0.28	0.8	0.7	B
12677	4	23	16	49	24.37	24.11	122.40	22.3	1.96	40	78	73	166	.37	.4	1.0	D
12678	4	23	17	12	13.36	24.82	121.91	101.1	3.46	131	257	9	73	.27	.3	.2	B
12679	4	23	17	26	10.73	24.04	122.70	35.2	2.53	65	124	56	174	.28	.4	.7	C
12680	4	23	17	30	8.41	24.42	121.84	14.0	1.25	17	34	6	219	.19	.4	.3	C
12681	4	23	17	30	42.83	24.40	122.01	13.9	1.32	11	22	23	257	.24	.5	.8	C
12682	4	23	17	40	32.23	23.60	120.84	13.2	0.67	7	14	10	100	0.24	0.7	1.2	B
12683	4	23	18	2	15.21	24.88	121.99	18.8	1.07	9	18	14	219	.34	.8	.8	D
12684	4	23	18	2	41.92	24.35	121.77	9.4	1.74	29	53	11	192	0.31	0.6	0.8	D
12685	4	23	18	30	59.06	25.04	119.09	10.1	1.66	11	21	3	94	0.37	1.2	0.6	B
12686	4	23	19	9	4.63	23.22	120.46	9.6	0.81	12	23	3	73	0.17	0.4	0.5	A
12687	4	23	19	18	28.12	23.99	122.59	37.6	2.63	72	127	67	173	.43	.5	1.2	D
12688	4	23	19	34	53.59	23.23	120.45	7.7	1.68	22	41	5	43	0.21	0.3	0.3	A
12689	4	23	19	42	38.85	24.23	122.28	36.9	1.88	30	53	56	141	.36	.6	1.3	D
12690	4	23	19	45	42.46	22.60	120.67	20.7	2.22	68	121	4	44	0.29	0.3	0.3	A
12691	4	23	19	46	29.10	22.64	120.52	19.1	1.13	7	12	5	136	0.16	0.7	1.0	C
12692	4	23	19	50	43.25	22.61	120.66	23.3	1.26	31	58	2	61	0.21	0.3	0.3	A
12693	4	23	19	55	38.40	24.86	122.45	30.5	2.41	43	76	48	151	0.37	0.8	1.3	C
12694	4	23	20	10	16.75	23.01	121.26	15.4	1.25	29	55	5	79	0.26	0.4	0.5	A
12695	4	23	20	40	54.65	23.31	120.94	14.7	0.91	17	33	16	72	0.30	0.5	1.1	B
12696	4	23	20	45	43.30	24.45	121.81	10.7	1.21	21	39	3	198	0.37	0.9	0.7	D
12697	4	23	20	48	45.44	23.79	120.95	11.4	1.35	15	28	0	79	0.20	0.4	0.4	A
12698	4	23	20	58	38.48	22.81	120.89	5.1	1.17	27	44	19	58	0.48	0.6	1.2	C
12699	4	23	21	25	2.47	24.42	121.91	22.2	1.83	44	76	13	118	0.27	0.5	0.4	B
12700	4	23	21	26	9.96	23.42	120.44	8.6	1.71	42	76	8	37	0.20	0.2	0.3	A
12701	4	23	21	34	8.53	24.66	121.77	9.8	2.34	69	118	6	80	.28	.1	.1	B
12702	4	23	21	34	51.79	24.68	121.78	13.9	1.39	21	40	8	147	0.24	0.5	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12703	4	23	22	13	46.57	24.01	122.44	27.1	3.02	64	109	76	165	0.41	0.7	0.7	D
12704	4	23	22	47	14.83	23.42	120.88	7.9	1.12	20	35	9	50	0.29	0.5	0.6	B
12705	4	23	22	53	45.15	24.32	121.44	6.8	2.75	62	105	13	66	0.28	0.3	0.4	B
12706	4	23	23	27	59.84	22.50	121.08	24.6	1.34	9	15	16	177	.30	1.0	1.3	C
12707	4	23	23	29	12.91	23.30	121.38	27.4	1.70	13	23	8	194	.32	.8	1.1	D
12708	4	23	23	33	51.91	23.46	120.60	10.2	1.29	11	19	12	104	.16	.3	.6	B
12709	4	23	23	48	18.24	23.43	120.72	3.9	1.21	4	8	13	153	.10	.2	.2	B
12710	4	23	23	57	43.13	24.66	121.78	9.8	1.95	21	38	7	152	.23	.3	.2	C
12711	4	23	23	58	51.02	23.81	121.64	50.9	2.29	36	64	18	201	.30	.8	.7	D
12712	4	24	0	3	41.71	24.67	121.78	8.9	1.95	22	37	7	167	.26	.4	.4	C
12713	4	24	0	5	10.09	24.66	121.78	9.3	1.76	15	28	7	168	.26	.4	.3	C
12714	4	24	0	10	35.56	23.24	121.13	23.0	1.39	9	16	11	125	.26	.8	.6	B
12715	4	24	0	13	20.87	23.26	121.37	21.3	1.80	4	8	10	265	.20	1.4	1.8	C
12716	4	24	0	48	29.40	23.22	121.35	22.9	1.79	22	37	6	148	.35	.7	.6	C
12717	4	24	1	0	3.84	22.55	121.21	24.0	2.18	22	36	23	94	.28	.5	1.2	B
12718	4	24	1	3	43.83	23.25	121.06	20.0	.78	6	12	8	175	.31	1.2	1.0	C
12719	4	24	1	6	30.47	22.80	120.69	21.8	1.11	5	9	7	146	.12	1.4	.3	C
12720	4	24	1	14	3.57	22.14	121.64	18.2	2.35	4	6	14	253	.20	.8	1.0	C
12721	4	24	1	30	9.66	24.37	121.97	21.0	1.74	13	24	21	242	.37	.5	.5	D
12722	4	24	2	1	30.73	23.21	121.42	21.1	.97	6	11	12	219	.18	.8	.4	C
12723	4	24	3	0	34.90	22.96	121.32	22.4	1.29	8	13	2	136	0.23	0.9	1.1	C
12724	4	24	3	12	42.92	24.17	121.41	3.8	.82	7	12	8	146	.25	.5	.5	C
12725	4	24	3	24	33.67	24.19	121.42	10.2	2.20	29	53	6	62	0.48	0.6	1.0	A
12726	4	24	3	27	7.14	24.08	121.74	45.4	1.70	12	16	13	241	0.23	1.5	1.4	D
12727	4	24	3	32	40.66	24.15	121.63	3.3	0.83	5	9	4	234	0.20	1.4	0.6	D
12728	4	24	3	35	24.43	24.13	121.58	4.2	.75	5	9	4	140	.18	.5	.4	C
12729	4	24	3	37	17.62	23.29	121.17	11.0	.76	7	11	15	88	.30	.6	1.3	B
12730	4	24	4	24	12.91	23.26	121.60	38.5	1.78	17	24	29	229	0.29	1.6	1.5	D
12731	4	24	4	50	4.89	23.06	121.28	22.8	1.27	13	24	9	89	0.41	1.5	1.6	A
12732	4	24	4	55	33.91	23.25	121.04	2.5	1.07	11	20	7	64	.40	.5	.5	C
12733	4	24	4	56	37.46	24.40	121.76	19.8	1.77	24	45	5	179	0.25	0.7	0.8	C
12734	4	24	4	59	58.99	25.42	119.22	8.1	2.35	12	24	43	112	0.44	1.2	1.9	C
12735	4	24	5	11	35.47	23.04	120.78	7.0	1.32	21	36	14	49	.29	.3	.5	C
12736	4	24	5	39	32.51	24.05	121.59	28.9	1.46	12	24	3	163	0.37	1.4	0.8	C
12737	4	24	5	43	38.57	24.77	121.10	7.4	2.21	4	8	3	282	0.24	1.7	1.2	D
12738	4	24	5	52	28.56	24.16	121.74	41.9	2.02	19	37	15	201	0.40	1.5	1.5	D
12739	4	24	6	18	46.75	24.35	122.02	15.4	1.90	16	31	26	240	0.19	0.7	0.4	D
12740	4	24	6	19	.67	23.61	120.99	6.8	1.24	10	19	13	92	.19	.2	.5	C
12741	4	24	6	38	43.41	23.61	121.02	8.4	1.79	36	67	15	32	0.41	0.5	0.6	B
12742	4	24	6	47	8.10	23.62	120.99	7.5	1.41	20	36	16	73	0.38	0.6	0.7	C
12743	4	24	7	2	58.14	24.28	121.66	5.0	1.17	12	21	13	200	0.20	0.6	0.6	D
12744	4	24	7	11	7.50	24.37	122.83	56.7	3.34	75	131	20	157	0.45	1.0	1.4	C
12745	4	24	7	19	37.13	24.91	122.21	7.5	2.44	28	51	23	226	0.34	1.0	0.8	D
12746	4	24	7	34	47.83	24.18	121.41	9.6	1.86	27	54	7	61	0.50	0.7	1.2	A
12747	4	24	7	45	12.22	24.73	121.40	8.4	1.09	9	17	7	167	0.36	1.1	0.7	C
12748	4	24	8	9	59.84	23.61	121.00	7.4	0.91	9	17	14	86	0.47	1.0	1.4	C
12749	4	24	8	18	9.15	24.24	121.67	7.0	1.37	14	24	10	175	0.22	0.8	0.9	C
12750	4	24	8	25	17.64	25.04	119.14	5.1	1.53	7	11	1	130	0.15	1.0	0.4	B
12751	4	24	8	30	8.89	24.58	121.59	12.2	0.93	5	8	6	223	0.28	1.9	1.5	D
12752	4	24	8	30	29.97	24.56	121.58	10.3	0.88	8	15	8	176	0.32	1.3	1.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12753	4	24	8	47	25.21	24.21	121.41	9.8	0.81	6	10	6	137	0.30	1.1	1.5	C
12754	4	24	8	52	12.56	23.99	122.35	27.7	1.86	17	30	76	264	0.26	1.1	0.8	D
12755	4	24	9	10	47.58	23.11	120.48	8.2	1.02	4	8	9	286	0.20	1.6	1.4	D
12756	4	24	9	13	19.45	24.27	121.65	2.6	1.42	16	28	11	181	0.19	0.6	0.6	D
12757	4	24	9	21	34.71	23.09	120.51	9.7	1.19	7	14	8	89	0.26	0.7	1.3	A
12758	4	24	9	33	54.65	24.99	121.79	78.8	2.39	14	27	4	172	0.27	2.1	1.2	C
12759	4	24	9	41	59.00	24.28	121.07	39.4	1.29	13	26	9	81	0.31	1.1	1.2	A
12760	4	24	9	45	7.08	22.70	120.77	21.9	0.99	3	6	12	253	0.06	1.0	0.9	D
12761	4	24	9	47	4.91	23.86	121.03	13.8	0.78	6	12	10	128	0.29	1.1	1.9	B
12762	4	24	9	51	33.24	24.40	121.74	20.3	1.18	10	19	6	172	0.42	1.3	1.9	C
12763	4	24	10	2	40.32	23.61	120.99	7.1	1.16	13	20	15	73	0.24	0.5	0.7	C
12764	4	24	10	3	49.44	23.14	121.57	28.9	2.05	48	91	20	188	0.49	1.1	0.6	D
12765	4	24	10	9	33.92	23.17	121.30	21.0	1.36	33	61	3	120	0.52	0.9	1.2	B
12766	4	24	10	19	38.63	23.75	121.53	6.4	3.60	99	160	11	109	.41	.2	.2	C
12767	4	24	10	20	8.23	23.10	121.19	17.7	2.84	7	14	15	103	0.22	0.8	1.7	B
12768	4	24	10	28	38.07	22.84	120.84	5.1	1.52	34	64	22	38	.38	.4	1.2	C
12769	4	24	11	2	51.73	23.73	121.53	6.5	1.11	7	12	12	218	0.21	1.3	1.5	D
12770	4	24	11	3	13.97	23.19	120.82	2.6	0.63	8	14	5	145	0.27	1.0	1.1	C
12771	4	24	11	35	3.21	24.30	121.73	9.5	1.31	18	32	14	188	0.23	0.5	1.2	D
12772	4	24	11	38	40.75	23.50	121.29	15.2	1.52	22	41	11	77	0.56	1.4	1.7	A
12773	4	24	11	47	25.19	23.27	121.77	29.8	2.07	40	65	42	206	0.55	1.7	1.1	D
12774	4	24	11	55	43.21	23.32	120.63	14.8	0.55	4	7	1	214	0.04	0.7	0.3	D
12775	4	24	11	59	8.66	24.17	122.27	29.2	2.17	51	90	59	143	.31	.4	.8	D
12776	4	24	12	0	20.84	24.12	122.27	24.4	4.43	136	241	61	134	.39	.3	.4	D
12777	4	24	12	33	58.40	23.74	121.52	6.8	3.19	82	131	11	109	.37	.2	.2	C
12778	4	24	12	34	56.33	23.74	121.51	3.9	1.66	5	8	10	213	0.06	0.3	0.7	D
12779	4	24	12	37	2.48	23.74	121.53	5.5	1.70	38	68	12	176	.30	.3	.4	C
12780	4	24	13	8	22.56	24.03	122.34	25.1	3.08	103	193	73	150	.35	.3	.8	D
12781	4	24	14	28	15.36	23.33	121.60	37.6	1.68	24	48	25	218	0.37	1.6	1.3	D
12782	4	24	14	33	39.01	22.23	121.23	36.3	1.92	30	60	36	104	0.33	0.6	1.5	B
12783	4	24	14	38	56.96	23.75	121.49	8.0	2.39	57	111	8	154	0.50	0.6	0.5	C
12784	4	24	15	1	3.44	24.50	122.15	4.6	2.95	96	185	31	106	0.39	0.5	0.5	C
12785	4	24	15	2	13.83	24.52	122.14	9.8	2.10	18	36	30	250	0.41	1.3	1.6	D
12786	4	24	15	11	33.55	22.67	120.73	19.7	1.55	30	60	9	59	0.24	0.4	0.5	A
12787	4	24	15	17	58.63	22.68	120.74	17.9	1.74	32	61	10	46	0.24	0.4	0.5	A
12788	4	24	15	18	36.24	22.68	120.75	15.5	2.98	94	181	10	40	0.40	0.3	0.4	A
12789	4	24	16	11	1.77	24.82	121.96	16.8	1.50	12	20	13	189	.31	.6	.8	D
12790	4	24	16	11	16.07	24.86	122.04	16.6	1.73	11	18	16	244	.38	.5	.8	D
12791	4	24	16	13	18.25	24.27	121.45	5.3	1.48	27	44	7	65	.21	.2	.3	B
12792	4	24	16	14	24.55	24.73	122.32	11.6	2.29	39	61	45	161	.38	.5	.8	C
12793	4	24	16	16	0.06	24.69	122.36	20.1	2.20	16	26	50	156	0.30	1.6	1.8	D
12794	4	24	16	17	48.91	24.83	121.99	5.7	1.55	8	12	16	207	0.06	0.3	0.6	D
12795	4	24	16	18	19.32	24.83	121.98	6.8	1.60	8	12	15	202	0.17	0.8	1.0	D
12796	4	24	16	26	31.57	24.27	121.44	5.5	1.61	26	47	7	64	0.32	0.4	1.0	B
12797	4	24	16	30	21.19	23.77	121.04	14.5	.57	4	6	9	188	.23	.9	.8	C
12798	4	24	16	35	32.97	23.60	120.99	7.0	1.67	57	107	17	33	.19	.1	.2	C
12799	4	24	16	39	31.76	22.44	120.62	22.8	1.41	13	26	7	75	.14	.2	.2	A
12800	4	24	16	43	21.95	23.23	120.91	3.6	.80	12	21	12	126	.20	.2	.7	C
12801	4	24	16	47	43.65	23.36	120.67	8.7	1.72	33	58	7	34	0.16	0.1	0.2	B
12802	4	24	16	49	24.60	22.19	121.50	93.2	2.05	24	41	17	163	.35	.9	.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
12803	4	24	17	3	57.21	24.12	121.74	18.9	2.05	34	64	14	183	0.37	0.4	0.3	D
12804	4	24	17	9	15.78	23.23	120.39	15.7	0.98	11	20	11	171	0.40	1.6	1.6	C
12805	4	24	17	32	34.00	24.49	122.33	27.8	2.46	24	41	49	161	.44	.8	1.2	C
12806	4	24	17	41	11.39	24.36	122.69	77.1	2.76	54	95	34	144	0.33	0.8	1.1	C
12807	4	24	18	0	18.02	22.67	120.68	20.6	0.83	8	16	5	112	0.31	1.2	1.1	B
12808	4	24	18	26	3.16	24.10	121.78	16.8	1.57	19	38	18	232	.27	.6	.7	C
12809	4	24	18	55	.35	23.07	121.33	32.7	1.27	20	35	5	138	.30	.6	.5	C
12810	4	24	18	57	9.84	24.14	121.69	9.2	1.17	23	42	10	190	0.38	0.9	1.0	D
12811	4	24	18	59	34.77	24.35	120.94	5.9	.95	13	24	8	94	.24	.2	.2	B
12812	4	24	19	20	32.71	23.64	120.53	15.2	1.22	10	20	5	101	0.27	0.9	0.9	B
12813	4	24	19	20	54.32	23.53	120.74	11.2	0.95	10	17	7	110	0.35	0.9	1.0	B
12814	4	24	19	22	47.58	24.34	121.97	23.2	1.96	30	51	23	212	.25	.3	.3	C
12815	4	24	19	28	25.95	24.66	121.78	8.3	1.30	18	36	7	132	.24	.3	.3	B
12816	4	24	19	36	5.89	23.20	121.35	16.7	1.32	24	48	6	138	.23	.3	.3	C
12817	4	24	19	41	44.52	24.36	121.99	17.7	1.66	19	38	23	245	0.33	1.1	2.0	D
12818	4	24	19	45	43.86	23.83	121.45	17.9	1.39	37	67	2	144	.27	.2	.2	C
12819	4	24	19	48	59.76	23.54	120.74	6.9	1.18	25	44	8	53	.17	.2	.2	B
12820	4	24	19	51	57.56	23.19	120.84	6.2	1.10	17	29	6	65	0.36	0.7	1.1	B
12821	4	24	20	9	27.94	24.10	121.75	55.9	1.55	27	46	14	187	0.20	0.8	0.7	D
12822	4	24	20	14	14.17	24.00	121.60	23.1	2.57	59	103	3	139	0.28	0.5	0.3	C
12823	4	24	20	15	2.62	23.67	120.91	9.7	1.34	16	27	7	54	.16	.2	.3	B
12824	4	24	20	17	5.13	23.99	121.63	23.4	1.13	13	22	11	206	0.11	0.5	0.5	D
12825	4	24	20	17	26.67	23.76	120.98	16.2	.46	6	8	4	147	.13	.4	.3	B
12826	4	24	20	17	42.12	23.97	121.66	23.5	1.23	17	27	5	211	0.11	0.5	0.6	D
12827	4	24	20	22	44.35	23.98	121.62	22.4	1.88	45	81	1	181	.26	.3	.2	C
12828	4	24	20	25	45.50	24.00	121.59	21.9	1.27	18	35	9	189	0.24	0.7	0.7	D
12829	4	24	20	31	30.01	23.75	121.44	18.2	1.23	19	32	6	166	.36	.5	.4	C
12830	4	24	20	38	59.88	24.02	120.99	15.3	1.67	46	86	3	39	.24	.2	.2	B
12831	4	24	20	49	30.89	22.69	120.72	22.6	1.54	31	59	7	60	.25	.2	.2	B
12832	4	24	21	1	29.43	23.76	120.94	11.8	0.89	13	24	2	112	0.15	0.3	0.3	B
12833	4	24	21	34	27.53	23.99	122.62	45.3	2.06	38	70	65	181	.31	.8	1.5	D
12834	4	24	21	35	16.00	24.21	122.75	87.1	2.31	35	57	38	204	.29	.7	.7	C
12835	4	24	23	4	34.87	24.39	122.11	56.0	1.91	29	55	33	221	0.20	0.8	0.9	D
12836	4	24	23	45	17.33	24.51	122.30	18.3	1.97	19	34	46	259	0.26	0.9	1.7	D
12837	4	25	0	31	15.86	24.38	121.81	10.0	1.66	24	45	8	197	0.45	1.1	1.1	D
12838	4	25	0	34	7.50	24.58	121.62	44.4	2.39	35	66	8	50	0.36	0.8	0.8	A
12839	4	25	0	37	54.06	24.16	121.66	11.4	1.02	11	20	6	203	0.30	1.2	0.7	D
12840	4	25	1	4	51.17	23.21	120.80	6.0	1.03	4	8	5	174	.26	1.4	1.8	C
12841	4	25	1	5	10.55	23.61	120.70	10.9	1.99	5	10	2	132	.26	.6	.4	B
12842	4	25	1	24	49.63	23.99	122.41	27.1	3.70	112	205	80	146	.45	.3	.6	D
12843	4	25	1	27	52.49	24.00	122.34	16.9	2.57	45	81	73	159	.40	.8	1.2	D
12844	4	25	1	29	58.38	23.98	122.52	49.4	2.35	25	46	72	174	.35	.7	1.8	D
12845	4	25	1	30	22.93	23.94	122.47	42.8	2.60	31	57	79	172	.48	.6	2.1	D
12846	4	25	1	31	37.23	23.93	122.50	56.4	3.02	45	85	78	157	.48	.6	1.9	D
12847	4	25	1	32	10.99	24.11	122.47	34.8	2.34	16	26	67	167	.29	.7	1.9	C
12848	4	25	1	33	31.54	23.96	122.48	34.0	2.51	31	55	77	171	.39	.5	1.8	D
12849	4	25	2	10	1.93	24.35	121.96	14.1	1.89	16	32	21	253	0.26	0.9	1.1	D
12850	4	25	2	47	17.77	22.29	120.81	6.6	1.07	3	6	8	162	.25	.9	1.7	C
12851	4	25	3	27	16.17	24.51	121.89	10.5	1.61	16	32	11	225	0.32	1.0	0.8	D
12852	4	25	3	41	11.79	24.46	121.85	10.3	1.22	13	26	7	213	0.53	1.5	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
12853	4	25	3	49	49.66	25.83	119.60	15.4	1.75	7	13	47	164	.22	.5	1.2	C
12854	4	25	4	1	57.16	24.61	121.11	7.7	2.10	20	40	10	75	0.43	1.0	1.7	B
12855	4	25	4	2	20.85	24.49	121.85	19.9	1.86	17	31	8	203	0.37	1.1	1.1	D
12856	4	25	4	2	43.04	25.83	119.61	18.0	1.57	7	12	47	167	.29	.5	1.9	C
12857	4	25	4	5	1.44	24.03	121.64	29.3	1.10	6	11	6	223	0.14	1.5	0.9	D
12858	4	25	4	22	8.70	22.76	121.59	21.5	1.86	30	54	15	191	0.27	0.7	0.5	D
12859	4	25	4	38	45.09	24.35	121.96	12.9	1.58	20	40	21	242	0.22	0.7	0.6	D
12860	4	25	4	38	58.85	24.37	121.93	21.5	1.76	22	42	17	223	0.23	0.7	0.6	D
12861	4	25	4	52	10.18	23.16	121.16	14.9	0.93	10	20	14	79	0.49	1.1	1.9	A
12862	4	25	5	18	59.46	24.46	121.87	18.8	1.65	13	24	9	217	0.29	0.9	1.1	D
12863	4	25	5	36	35.17	25.43	119.22	17.8	2.50	10	20	43	112	.28	.4	.7	C
12864	4	25	7	7	43.06	24.13	122.26	24.1	3.78	123	236	60	147	.33	.3	.3	D
12865	4	25	7	15	18.40	22.41	120.98	16.5	1.67	13	26	9	184	0.32	1.0	0.8	D
12866	4	25	7	15	23.26	23.19	121.08	6.8	1.26	13	26	5	87	.30	.5	.4	B
12867	4	25	7	26	27.12	23.17	121.09	8.9	1.67	24	44	7	37	0.38	0.5	0.7	A
12868	4	25	7	49	27.81	24.52	121.74	5.2	1.10	11	22	8	101	0.30	0.6	1.5	B
12869	4	25	8	29	42.46	24.51	122.16	26.0	2.20	24	45	32	144	0.35	1.0	0.9	C
12870	4	25	8	53	34.09	22.79	120.90	7.4	1.21	11	21	18	82	0.42	1.0	1.3	C
12871	4	25	8	56	41.51	24.50	122.20	21.0	1.92	20	40	36	151	.37	.8	1.2	C
12872	4	25	9	13	13.65	22.96	121.90	35.3	2.28	45	88	54	235	.29	.5	.5	C
12873	4	25	9	26	8.84	24.28	121.67	5.9	1.51	23	44	13	164	0.35	0.6	0.8	C
12874	4	25	9	38	48.35	24.29	121.72	6.7	1.30	21	39	17	201	0.33	0.9	0.9	D
12875	4	25	9	39	46.81	24.26	121.63	5.8	0.99	12	22	10	189	0.24	0.6	0.8	D
12876	4	25	9	50	49.75	23.06	121.29	16.8	1.24	17	34	9	92	0.39	0.8	0.9	B
12877	4	25	10	5	51.44	24.41	121.37	10.5	1.10	14	28	1	109	0.36	1.0	0.5	B
12878	4	25	10	18	43.92	21.79	121.22	37.9	2.33	28	54	39	236	0.27	0.9	1.2	D
12879	4	25	10	32	1.07	24.15	121.63	6.9	1.17	20	39	4	170	0.31	0.6	0.5	C
12880	4	25	10	38	5.35	23.61	122.05	53.8	2.07	43	85	59	159	.34	.8	1.0	D
12881	4	25	11	4	7.33	24.35	121.96	14.2	1.88	22	44	21	233	0.25	0.8	0.9	D
12882	4	25	11	5	44.94	23.96	122.54	40.6	3.29	92	180	73	164	.32	.3	.8	D
12883	4	25	11	25	9.07	24.43	121.42	9.1	.81	9	18	3	162	.27	.8	.6	C
12884	4	25	11	25	25.53	24.44	121.40	11.6	1.36	16	32	2	85	0.38	1.0	0.6	A
12885	4	25	11	25	53.34	24.50	121.33	22.0	0.63	7	13	8	177	0.14	1.6	0.9	C
12886	4	25	11	28	1.06	24.51	121.92	15.7	1.77	24	42	12	199	0.21	0.5	0.4	D
12887	4	25	12	3	13.86	23.27	120.27	18.4	2.09	51	90	10	51	0.28	0.4	0.5	A
12888	4	25	12	16	28.05	23.80	121.53	45.8	1.59	39	69	9	171	0.33	0.7	0.9	C
12889	4	25	12	30	51.28	23.96	122.49	54.2	2.41	58	111	76	180	.41	.5	1.1	D
12890	4	25	12	37	49.88	23.27	120.50	10.5	2.04	67	124	5	43	0.24	0.2	0.3	A
12891	4	25	12	50	40.73	24.17	121.42	15.8	1.01	17	32	7	58	0.41	0.7	0.9	A
12892	4	25	13	14	18.88	24.41	121.35	10.3	1.50	24	46	3	57	0.36	0.6	0.5	A
12893	4	25	13	15	34.71	24.24	121.77	13.6	1.98	46	83	19	179	.30	.3	.5	C
12894	4	25	13	16	39.18	24.42	121.36	12.6	1.28	27	53	2	53	0.36	0.5	0.4	A
12895	4	25	13	16	42.41	24.43	121.40	10.8	1.23	13	26	1	90	0.25	0.6	0.5	A
12896	4	25	13	17	42.23	23.26	120.75	4.1	1.40	28	55	10	62	0.20	0.2	0.5	C
12897	4	25	13	18	49.24	24.41	121.36	10.6	1.19	19	33	2	109	0.40	0.9	0.6	B
12898	4	25	13	24	31.50	23.80	120.64	19.1	2.04	10	17	9	96	0.17	0.6	0.8	B
12899	4	25	13	51	42.70	24.41	121.38	11.4	1.89	26	48	2	55	0.42	0.6	0.5	A
12900	4	25	14	15	32.58	24.42	121.84	12.4	1.14	20	40	6	199	0.29	0.7	0.6	D
12901	4	25	14	25	53.41	24.38	120.88	10.0	1.61	42	80	12	45	0.33	0.4	0.6	B
12902	4	25	14	36	7.24	24.31	121.43	11.3	1.62	44	85	12	64	0.29	0.3	0.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
12903	4	25	14	39	12.56	23.08	120.92	5.9	1.09	23	45	16	54	0.35	0.4	0.7	C
12904	4	25	14	55	41.83	23.22	120.46	8.9	1.51	34	65	4	48	0.24	0.3	0.3	A
12905	4	25	15	6	32.14	24.33	121.73	8.0	1.38	35	67	13	173	0.26	0.4	0.6	C
12906	4	25	15	27	28.27	23.23	120.44	10.0	1.12	21	36	5	78	0.20	0.3	0.4	A
12907	4	25	15	43	59.61	24.04	122.44	32.5	2.99	93	169	74	161	.47	.3	.7	D
12908	4	25	15	49	36.96	24.03	122.42	21.8	2.18	45	75	76	167	.48	.4	1.0	D
12909	4	25	15	53	53.72	25.08	122.34	38.9	2.13	9	13	36	299	.30	2.0	1.2	C
12910	4	25	15	54	3.67	24.01	121.69	43.3	2.15	50	84	8	194	.35	.5	.5	D
12911	4	25	16	2	5.69	24.40	121.80	23.1	1.12	7	13	5	210	.31	.6	.3	D
12912	4	25	16	2	48.39	23.99	120.99	12.2	.89	12	22	4	76	.28	.4	.6	B
12913	4	25	16	30	3.47	24.42	121.80	8.5	1.00	9	14	3	199	.22	.6	.2	C
12914	4	25	16	35	28.62	22.79	120.91	8.2	1.50	31	49	18	54	.29	.3	1.3	C
12915	4	25	16	52	10.85	24.48	121.86	21.0	1.23	11	20	8	217	0.24	1.0	0.9	D
12916	4	25	16	58	56.94	24.08	121.43	62.7	1.62	27	41	14	103	.29	.7	.6	B
12917	4	25	17	9	32.58	24.58	121.68	74.3	1.72	16	31	6	110	0.30	1.8	1.4	B
12918	4	25	17	13	41.11	23.59	120.63	10.2	1.30	13	23	4	112	0.38	0.9	1.3	B
12919	4	25	17	17	24.89	23.18	120.93	6.4	0.94	7	13	10	149	0.39	1.3	1.2	C
12920	4	25	17	18	50.30	23.58	120.65	8.2	1.90	57	106	3	41	0.28	0.2	0.3	A
12921	4	25	17	23	5.80	24.34	121.72	9.6	1.25	20	39	12	176	.30	.5	.7	C
12922	4	25	17	40	33.57	23.10	120.68	7.8	1.21	18	33	9	69	0.23	0.5	0.7	B
12923	4	25	17	43	8.91	24.20	121.42	10.8	1.04	16	27	6	64	0.42	0.7	1.1	A
12924	4	25	17	45	9.79	23.15	120.94	6.4	.64	9	16	9	105	.18	.5	1.2	B
12925	4	25	17	46	35.88	24.51	122.18	24.9	1.37	12	21	34	273	0.20	1.1	0.6	D
12926	4	25	17	48	4.66	23.08	120.77	3.7	0.50	6	11	9	207	0.12	0.8	1.6	D
12927	4	25	17	52	28.74	23.99	120.98	25.7	1.35	20	30	4	76	0.21	0.7	0.6	A
12928	4	25	17	54	20.60	23.83	121.54	26.2	1.46	30	54	10	179	0.29	0.6	0.6	C
12929	4	25	18	8	44.85	24.51	121.98	68.0	1.78	15	30	16	244	0.15	1.0	0.8	D
12930	4	25	18	9	7.80	23.74	121.47	8.4	1.01	9	18	8	205	0.23	1.0	0.4	D
12931	4	25	18	12	33.62	23.18	121.56	42.8	2.25	48	94	20	187	0.41	0.9	1.0	D
12932	4	25	18	13	44.42	22.69	120.74	25.7	0.92	9	15	9	128	0.14	0.6	0.7	B
12933	4	25	18	28	26.07	23.11	120.75	8.1	0.89	12	23	7	51	0.29	0.5	0.5	A
12934	4	25	18	28	43.28	23.07	120.77	6.3	0.47	4	8	11	236	0.09	0.7	1.2	D
12935	4	25	18	31	9.66	23.23	120.28	15.7	1.60	22	36	14	143	0.34	1.0	1.0	C
12936	4	25	18	36	8.41	23.74	121.43	5.8	0.66	7	14	7	167	0.21	0.7	1.1	C
12937	4	25	18	36	47.87	23.73	121.46	1.2	0.59	5	9	7	197	0.24	1.9	0.7	D
12938	4	25	18	53	59.56	22.01	121.34	15.2	1.95	20	34	22	179	0.32	2.0	2.0	C
12939	4	25	18	58	34.06	24.02	122.42	37.0	2.99	45	61	77	167	.36	.4	1.2	D
12940	4	25	19	0	37.11	23.15	120.93	3.4	.67	8	14	10	131	.14	.3	.3	B
12941	4	25	19	12	46.73	24.31	121.42	7.6	1.48	27	54	12	74	.28	.2	.3	B
12942	4	25	19	19	9.72	24.46	121.07	5.4	1.53	31	54	20	53	.30	.2	.5	C
12943	4	25	19	29	30.02	23.73	121.49	7.1	0.60	4	7	9	254	0.23	1.6	1.6	D
12944	4	25	19	42	5.07	23.11	120.76	9.2	0.69	7	12	6	148	0.24	0.7	1.2	C
12945	4	25	19	52	23.27	24.10	122.43	22.7	2.09	34	55	70	178	0.40	1.1	1.8	D
12946	4	25	20	1	37.05	23.93	122.53	34.8	5.73	155	297	76	131	0.29	0.3	1.1	C
12947	4	25	20	14	28.06	23.82	121.75	41.9	1.84	54	92	21	185	0.34	0.8	0.9	D
12948	4	25	20	23	25.40	24.84	121.96	9.5	1.61	23	42	13	190	0.33	0.7	1.2	D
12949	4	25	20	44	11.38	23.16	120.94	6.2	0.74	13	24	9	90	0.25	0.5	0.6	B
12950	4	25	21	2	40.95	23.79	121.33	11.6	0.78	13	24	12	74	0.39	0.7	0.9	B
12951	4	25	21	10	23.31	23.72	121.39	18.1	1.58	42	80	6	106	0.34	0.4	0.7	B
12952	4	25	21	13	13.57	23.88	122.45	11.2	1.99	51	89	85	188	0.36	0.9	0.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
12953	4	25	21	24	12.77	24.05	121.68	32.4	1.43	37	65	8	186	0.32	0.7	0.5	D
12954	4	25	21	24	57.08	23.64	121.23	32.5	1.11	24	45	15	48	0.30	0.5	0.7	A
12955	4	25	21	51	15.65	24.29	121.68	12.3	1.12	24	45	15	161	0.25	0.6	0.7	C
12956	4	25	22	17	46.85	24.78	121.85	11.6	2.87	68	114	8	79	.24	.1	.2	B
12957	4	25	22	33	7.74	23.73	121.39	19.6	2.64	72	133	7	112	0.47	0.5	0.6	B
12958	4	25	22	38	12.98	23.46	121.45	24.9	1.59	33	56	4	162	0.33	0.7	0.4	C
12959	4	25	23	45	13.90	23.67	121.67	30.8	1.53	27	51	24	210	0.30	0.8	0.7	D
12960	4	26	0	37	36.37	24.41	121.33	13.5	1.13	25	48	5	56	0.36	0.5	0.6	A
12961	4	26	0	47	35.38	24.10	122.34	19.9	2.55	54	98	69	154	.39	.5	.8	D
12962	4	26	0	56	18.05	24.47	122.90	78.9	3.13	61	107	10	129	0.40	1.0	1.0	B
12963	4	26	2	21	28.73	24.51	121.84	18.7	1.72	22	40	9	198	0.22	0.5	0.6	D
12964	4	26	2	27	22.95	23.61	121.01	7.0	1.95	52	95	15	27	0.35	0.3	0.6	C
12965	4	26	2	48	48.81	23.06	120.90	15.7	1.58	37	70	17	27	0.28	0.3	0.6	B
12966	4	26	3	18	32.37	22.89	120.54	15.1	2.34	54	97	4	41	0.43	0.5	0.6	A
12967	4	26	3	32	12.15	24.63	122.50	14.3	2.64	50	87	53	130	0.36	0.7	1.3	D
12968	4	26	3	40	24.29	24.14	121.60	5.9	1.19	23	42	3	148	0.18	0.3	0.2	C
12969	4	26	3	56	46.19	24.34	121.99	14.4	1.94	42	66	24	129	0.26	0.5	0.8	B
12970	4	26	3	57	31.79	23.69	121.60	31.7	1.88	42	73	18	188	0.36	0.8	0.5	D
12971	4	26	4	2	48.99	23.14	120.94	7.7	1.97	45	79	10	20	0.43	0.4	0.6	B
12972	4	26	4	6	57.91	24.91	121.96	106.7	3.04	71	125	7	97	0.36	1.0	0.8	B
12973	4	26	4	17	32.57	24.83	122.03	9.6	2.24	33	60	9	108	0.21	0.4	0.4	B
12974	4	26	4	36	45.16	23.97	122.54	27.7	2.33	44	82	72	177	0.37	0.9	1.9	D
12975	4	26	4	42	4.82	24.50	121.83	10.2	1.71	17	30	8	194	0.43	1.2	1.0	D
12976	4	26	5	17	38.55	23.80	121.71	39.0	1.65	22	33	21	218	0.20	0.8	1.3	D
12977	4	26	5	53	37.99	24.23	121.45	4.2	.55	5	8	4	131	.32	1.5	.6	C
12978	4	26	5	53	38.22	24.87	122.00	9.9	1.59	11	15	6	205	0.22	0.8	0.7	D
12979	4	26	5	56	30.24	24.85	122.01	8.2	3.06	56	76	6	113	.24	.2	.1	B
12980	4	26	5	57	44.51	24.35	121.97	15.7	2.02	20	32	21	242	0.18	0.7	0.6	D
12981	4	26	6	43	59.30	24.27	121.66	6.2	1.48	19	30	12	168	0.19	0.7	0.9	C
12982	4	26	7	13	9.85	24.53	121.02	7.0	2.36	48	74	11	46	0.36	0.6	1.0	B
12983	4	26	7	24	47.71	23.74	121.46	6.8	1.38	14	20	8	164	0.22	1.3	0.7	C
12984	4	26	7	47	10.69	22.90	121.33	7.9	1.74	13	21	8	140	0.40	1.0	0.9	C
12985	4	26	8	36	24.05	23.88	121.53	52.0	1.92	27	46	11	159	.30	.7	.6	C
12986	4	26	9	19	31.13	23.14	120.68	8.4	1.14	8	15	8	111	0.20	0.8	0.6	B
12987	4	26	9	38	18.46	24.14	121.60	4.9	1.07	14	18	4	150	0.21	0.8	0.7	C
12988	4	26	9	56	43.57	24.62	121.56	7.4	0.36	3	6	2	202	0.23	1.8	1.5	D
12989	4	26	10	0	20.68	24.10	122.43	31.0	2.64	68	107	70	156	.31	.2	.6	D
12990	4	26	10	16	24.63	23.07	120.92	6.5	.91	10	18	17	122	.26	.3	.9	C
12991	4	26	10	17	57.74	22.18	120.88	7.7	2.80	54	68	8	101	.20	.2	.1	B
12992	4	26	11	1	6.47	23.23	120.91	1.8	.84	10	16	12	140	.18	.2	.8	C
12993	4	26	11	5	29.17	23.92	121.01	14.5	0.74	7	11	10	79	0.12	0.6	1.0	A
12994	4	26	11	19	37.90	24.34	121.75	19.8	1.50	21	40	12	187	0.19	0.5	0.9	D
12995	4	26	11	30	21.06	23.62	120.88	15.1	0.98	12	19	9	91	0.22	0.6	1.0	B
12996	4	26	11	32	35.94	24.85	121.93	88.9	1.92	17	27	10	261	.27	1.2	.6	C
12997	4	26	11	32	39.98	23.08	120.68	6.6	1.23	12	20	8	105	0.29	0.6	1.4	B
12998	4	26	11	44	1.93	23.06	120.92	6.4	1.25	21	33	17	51	.26	.2	.5	C
12999	4	26	11	59	41.65	24.35	121.97	13.8	1.62	20	33	22	243	0.16	0.6	0.7	D
13000	4	26	12	7	25.61	23.89	121.77	44.4	1.87	23	39	27	218	0.22	0.9	0.9	D
13001	4	26	12	7	29.22	22.64	121.23	43.8	2.33	21	37	24	71	0.35	1.1	1.5	A
13002	4	26	12	11	30.96	23.07	120.92	9.5	.76	8	15	16	124	.25	.6	1.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13003	4	26	12	11	43.27	23.64	120.97	11.2	0.42	3	6	16	175	0.07	0.5	1.3	D
13004	4	26	12	18	18.01	24.87	121.57	9.0	1.67	26	47	11	79	0.40	0.6	0.7	B
13005	4	26	12	18	22.06	23.15	121.05	9.0	0.75	8	15	4	108	0.39	1.2	0.8	B
13006	4	26	12	19	12.09	23.08	120.66	4.8	.72	8	15	7	141	.25	.4	.4	C
13007	4	26	12	22	28.17	22.90	121.36	11.0	1.99	39	61	9	127	.40	.3	.5	C
13008	4	26	12	24	49.40	24.35	121.74	9.3	1.16	17	31	11	194	0.40	1.1	1.8	D
13009	4	26	12	41	15.35	23.23	120.57	11.2	0.82	10	19	5	152	0.17	0.5	0.5	C
13010	4	26	14	1	28.02	24.15	122.00	41.0	1.68	23	43	40	254	0.29	1.2	1.7	D
13011	4	26	14	3	57.75	23.24	120.45	8.8	0.86	5	9	5	288	0.10	0.8	0.3	D
13012	4	26	14	10	59.13	23.61	120.99	12.1	1.21	20	40	14	42	0.21	0.4	0.5	B
13013	4	26	14	31	23.47	24.37	121.74	8.4	0.86	10	20	26	188	0.08	0.2	0.7	D
13014	4	26	14	51	34.76	23.70	121.87	28.0	2.24	39	78	44	215	0.21	0.6	0.4	D
13015	4	26	15	9	39.89	23.32	121.46	33.0	2.07	39	71	14	191	0.39	1.0	0.5	D
13016	4	26	15	15	26.06	24.28	121.82	8.0	1.02	12	24	19	236	0.37	1.5	1.6	D
13017	4	26	15	24	24.37	22.79	120.91	10.5	.70	9	17	17	156	.26	.8	2.1	C
13018	4	26	15	34	7.27	22.76	120.87	10.9	1.17	19	38	20	61	0.37	0.7	1.6	B
13019	4	26	15	40	56.37	23.82	121.52	15.4	0.87	5	10	8	193	0.20	1.5	1.2	D
13020	4	26	15	42	13.12	23.52	121.58	46.5	1.59	33	61	16	212	0.35	1.0	1.0	D
13021	4	26	15	45	24.87	24.41	121.91	19.9	2.05	49	90	13	118	0.25	0.5	0.6	B
13022	4	26	15	51	20.19	24.02	122.65	27.3	2.99	99	184	61	178	.33	.4	.9	D
13023	4	26	16	1	43.65	22.78	120.92	6.3	.37	8	12	17	92	.22	.8	1.8	C
13024	4	26	16	2	1.78	22.79	120.92	9.5	.50	8	13	17	81	.20	.3	.8	B
13025	4	26	16	2	37.86	22.79	120.90	10.6	.68	10	17	18	78	.18	.3	.7	B
13026	4	26	16	21	14.26	23.61	120.98	8.3	.66	6	9	14	96	.15	.4	1.1	B
13027	4	26	16	22	39.96	23.23	120.91	2.1	.49	6	12	12	138	.16	.2	.6	C
13028	4	26	16	25	14.73	23.51	121.53	17.1	1.53	28	44	10	195	0.23	0.6	0.7	D
13029	4	26	16	25	39.56	24.85	122.46	20.9	2.20	23	38	50	187	.29	.3	.7	C
13030	4	26	16	31	23.51	23.73	121.37	19.4	1.89	44	73	9	98	0.33	0.5	0.8	B
13031	4	26	16	43	43.33	23.67	120.75	9.7	0.50	3	6	10	214	0.14	0.8	2.0	D
13032	4	26	16	45	30.48	23.13	120.67	8.6	0.80	9	17	10	109	0.22	0.5	0.5	B
13033	4	26	16	48	34.71	24.44	121.59	40.0	1.46	25	39	19	87	0.27	0.9	0.9	A
13034	4	26	17	0	48.45	24.44	121.81	13.3	1.00	9	15	3	202	0.28	1.0	1.0	D
13035	4	26	17	13	16.30	24.37	121.72	10.1	0.67	9	17	10	177	0.18	0.6	1.2	C
13036	4	26	17	14	35.39	22.72	120.86	10.9	.58	8	16	17	99	.31	.5	1.1	C
13037	4	26	17	16	30.22	24.48	121.88	8.6	0.44	4	8	10	257	0.19	1.5	0.8	D
13038	4	26	17	18	49.60	24.66	121.80	9.1	0.86	10	18	8	126	0.29	1.0	1.4	B
13039	4	26	17	27	50.96	24.44	121.84	13.4	1.49	23	43	6	198	.22	.3	.3	C
13040	4	26	17	31	46.65	24.50	121.95	8.5	1.67	24	45	14	230	0.28	0.8	0.6	D
13041	4	26	17	37	2.38	24.31	120.89	7.0	.98	20	36	6	113	.23	.3	.2	B
13042	4	26	17	54	39.38	24.17	122.23	42.9	1.90	49	88	55	223	.30	.5	.6	D
13043	4	26	18	16	24.53	24.85	122.02	15.3	1.64	24	36	17	231	.31	.4	.8	D
13044	4	26	18	23	19.11	23.97	120.99	15.0	1.69	61	114	5	28	.31	.2	.2	B
13045	4	26	18	25	46.55	24.65	121.66	8.3	0.62	7	13	6	116	0.36	1.2	1.8	B
13046	4	26	18	28	50.05	22.79	120.91	4.6	1.22	22	42	17	62	.29	.2	.5	C
13047	4	26	18	29	50.49	23.78	121.46	8.3	.78	7	12	4	220	.32	1.2	.6	D
13048	4	26	18	30	2.89	23.77	121.49	9.1	1.33	37	68	7	188	.31	.3	.2	D
13049	4	26	18	34	59.19	24.90	122.17	13.8	1.83	23	38	21	263	.29	.4	.6	C
13050	4	26	18	38	58.38	22.78	120.91	11.0	.54	8	15	17	91	.25	.4	.9	B
13051	4	26	19	2	4.14	22.95	120.68	18.9	0.73	13	26	6	77	0.26	0.7	1.1	A
13052	4	26	19	2	12.00	24.87	122.01	18.1	1.84	31	48	15	224	.35	.4	.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
13053	4	26	19	9	20.61	23.95	122.56	31.5	2.15	56	97	72	180	.41	.5	1.1	D
13054	4	26	19	9	47.72	24.37	120.84	8.0	1.49	6	12	6	113	.15	.3	.3	B
13055	4	26	19	17	27.37	22.78	120.91	4.9	1.58	35	64	17	55	.29	.2	.5	C
13056	4	26	19	19	41.91	23.07	120.91	6.9	0.50	7	13	16	181	0.35	1.3	1.6	D
13057	4	26	19	38	43.91	23.04	120.84	6.3	.65	12	19	15	92	.24	.3	.9	C
13058	4	26	19	40	37.50	22.73	120.87	8.6	.74	10	18	17	81	.24	.4	.8	C
13059	4	26	19	45	26.16	23.77	121.07	30.4	1.05	18	32	7	55	0.32	0.8	1.1	A
13060	4	26	19	49	21.76	23.88	122.80	41.3	2.26	55	95	68	208	.45	.7	1.3	D
13061	4	26	19	54	33.93	23.27	121.05	2.8	.61	10	19	9	159	.33	.7	1.5	C
13062	4	26	20	2	57.57	24.25	121.44	3.8	.56	9	18	6	135	.24	.2	.4	B
13063	4	26	20	10	32.77	23.30	121.57	40.3	1.75	42	76	26	183	.25	.4	.3	C
13064	4	26	20	18	18.92	22.80	120.91	6.5	.83	15	27	17	85	.22	.2	1.0	C
13065	4	26	20	25	1.13	24.26	121.46	7.4	1.32	26	51	6	82	.28	.2	.3	B
13066	4	26	20	35	21.94	24.44	121.88	13.4	0.85	8	16	10	231	0.32	1.4	1.1	D
13067	4	26	20	45	46.56	23.39	121.36	6.7	1.72	6	11	6	254	0.26	1.8	0.8	D
13068	4	26	21	8	38.73	23.71	121.38	17.4	1.06	12	23	7	106	0.52	1.7	1.8	B
13069	4	26	21	18	11.36	24.55	122.30	29.8	2.00	23	46	45	142	.43	.7	1.3	C
13070	4	26	21	31	24.17	24.42	121.33	6.0	.74	7	14	5	124	.27	1.1	.6	B
13071	4	26	21	32	55.24	23.02	120.82	6.4	0.98	8	16	16	143	0.39	1.1	1.6	C
13072	4	26	21	46	45.43	23.40	121.30	17.2	.82	9	17	0	110	.28	.9	.4	B
13073	4	26	21	46	47.50	24.45	121.49	13.2	0.95	12	24	11	135	0.45	1.1	1.8	B
13074	4	26	21	49	21.95	23.37	121.15	11.9	.77	13	22	15	62	.36	.5	1.8	C
13075	4	26	22	10	31.39	24.37	121.76	14.7	1.32	24	46	8	192	.25	.4	.6	C
13076	4	26	22	16	54.95	24.48	122.26	9.4	1.97	25	47	42	143	0.38	1.2	0.5	C
13077	4	26	22	54	36.84	23.13	120.93	6.9	1.67	32	61	11	34	0.42	0.5	0.7	B
13078	4	26	23	36	21.29	22.77	120.91	5.3	1.42	14	27	18	137	0.29	0.7	0.9	C
13079	4	26	23	41	43.92	24.45	121.84	13.8	2.16	31	59	6	197	.29	.3	.3	C
13080	4	27	0	15	29.11	24.40	121.93	24.7	1.81	16	32	16	243	0.25	1.0	0.5	D
13081	4	27	0	16	14.76	24.14	121.54	33.5	1.57	15	29	6	85	0.44	1.5	1.1	A
13082	4	27	0	31	36.11	23.01	120.83	8.2	1.92	13	26	18	80	0.36	0.7	0.9	C
13083	4	27	1	22	4.67	22.90	120.54	13.4	2.15	32	63	4	60	0.39	0.6	0.9	A
13084	4	27	2	17	51.24	22.91	120.54	15.6	1.80	20	30	5	46	0.19	0.6	0.8	A
13085	4	27	2	34	50.64	24.41	121.65	30.9	2.02	28	46	13	116	0.23	0.6	0.6	B
13086	4	27	3	6	50.35	24.20	121.41	6.9	0.76	5	9	7	148	0.07	0.2	0.5	D
13087	4	27	3	22	33.33	25.85	119.17	9.2	1.50	9	11	30	104	0.13	0.7	1.4	C
13088	4	27	3	35	57.26	24.14	121.62	3.5	0.83	7	12	4	223	0.21	1.4	0.4	D
13089	4	27	3	49	17.46	25.75	119.63	7.8	1.51	7	12	52	157	0.11	0.7	0.7	D
13090	4	27	3	57	52.21	24.15	121.62	4.0	0.91	7	12	3	227	0.18	1.1	0.3	D
13091	4	27	4	5	10.76	24.14	121.61	3.3	0.65	7	11	4	208	0.12	1.0	0.5	D
13092	4	27	4	42	51.12	24.74	121.94	82.3	2.75	47	91	11	86	.28	.5	.3	B
13093	4	27	4	44	59.22	24.14	121.60	6.2	0.99	9	17	3	175	0.45	1.5	1.2	C
13094	4	27	5	2	50.87	23.35	120.45	11.3	1.89	15	29	15	99	0.32	0.7	0.9	B
13095	4	27	5	6	43.38	25.80	119.62	11.1	1.69	10	20	48	151	.32	.4	1.0	C
13096	4	27	5	8	30.48	23.17	121.86	32.6	1.59	13	26	50	235	0.36	1.9	1.6	D
13097	4	27	5	11	42.25	22.40	120.83	10.8	0.83	4	8	3	131	0.23	1.2	1.1	D
13098	4	27	5	13	17.27	23.20	120.67	20.3	1.25	7	12	7	108	.32	1.0	1.0	C
13099	4	27	5	31	19.29	22.16	120.83	4.7	1.06	5	10	6	175	0.07	0.4	0.8	D
13100	4	27	5	35	37.84	24.32	121.77	15.6	1.29	10	20	13	223	.30	.8	.8	D
13101	4	27	5	42	51.20	23.35	120.46	12.0	1.66	11	22	13	98	0.30	0.7	0.9	B
13102	4	27	5	48	42.76	23.20	120.83	2.5	1.75	19	38	6	51	.28	.3	.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13103	4	27	5	49	1.33	24.58	121.10	33.2	2.65	6	12	11	113	.47	.8	1.7	C
13104	4	27	5	51	53.35	23.14	120.94	8.6	1.43	6	12	9	141	.13	.3	.3	B
13105	4	27	6	3	40.70	25.81	119.62	20.5	1.65	8	16	47	151	0.25	1.1	1.6	C
13106	4	27	6	18	24.05	24.35	121.96	13.1	1.70	25	50	20	217	0.27	0.7	1.1	D
13107	4	27	6	41	3.15	25.83	119.59	15.5	1.56	7	14	49	144	.24	.6	1.7	C
13108	4	27	6	58	33.25	25.83	119.59	15.3	1.57	7	14	49	144	.25	.6	1.9	C
13109	4	27	7	13	46.97	24.54	121.80	12.4	1.57	18	36	9	157	0.25	0.6	0.5	C
13110	4	27	7	33	8.46	24.07	122.45	42.1	2.39	34	68	71	155	.28	.4	1.2	C
13111	4	27	7	36	38.30	25.80	119.61	19.1	1.79	7	13	49	151	.23	.5	1.6	C
13112	4	27	7	59	20.00	25.82	119.60	17.0	1.88	10	20	48	145	.23	.5	1.8	C
13113	4	27	8	3	39.31	24.28	121.66	6.6	1.61	25	47	13	164	0.31	0.6	0.8	C
13114	4	27	8	6	11.47	24.66	121.65	12.8	1.20	13	26	7	76	0.47	0.9	0.9	A
13115	4	27	8	33	54.93	23.13	120.57	8.0	1.77	27	52	5	69	0.27	0.4	0.4	A
13116	4	27	9	0	26.68	24.15	121.62	5.3	1.02	12	24	3	183	0.25	0.7	0.6	D
13117	4	27	9	8	7.16	22.91	121.40	30.7	2.40	49	96	12	152	.31	.3	.3	C
13118	4	27	9	8	40.13	24.37	121.95	12.5	1.59	13	26	19	223	0.30	1.3	0.9	D
13119	4	27	9	10	37.34	24.67	121.79	13.8	1.80	22	42	8	102	0.33	0.6	0.8	B
13120	4	27	9	20	11.80	23.36	120.48	7.4	2.65	76	133	11	50	0.34	0.3	0.3	B
13121	4	27	9	21	7.61	24.50	121.84	11.8	2.29	38	70	8	184	0.32	0.6	0.5	D
13122	4	27	9	29	42.74	23.36	120.46	7.4	1.81	18	33	13	80	0.16	0.2	0.3	B
13123	4	27	9	33	10.99	23.36	120.45	12.8	2.02	21	40	14	53	0.35	0.6	1.2	B
13124	4	27	9	36	28.55	23.13	121.34	28.9	1.95	28	51	5	123	0.28	0.7	0.4	B
13125	4	27	9	36	56.46	23.35	120.46	10.2	2.27	65	125	10	49	0.21	0.2	0.3	A
13126	4	27	9	41	17.37	22.02	121.08	22.3	2.48	27	50	26	152	0.21	0.4	0.5	C
13127	4	27	9	41	24.74	22.72	121.03	38.0	2.09	25	47	12	107	0.30	0.7	0.8	B
13128	4	27	9	43	6.55	23.35	120.45	10.8	2.00	30	52	11	51	0.15	0.2	0.3	B
13129	4	27	9	44	37.80	24.36	121.97	18.3	2.16	31	59	22	218	0.22	0.5	1.1	D
13130	4	27	9	52	8.84	23.35	120.47	10.6	2.14	59	111	9	37	0.19	0.2	0.2	A
13131	4	27	10	5	59.04	23.36	120.47	6.3	1.68	21	41	11	54	0.23	0.3	0.5	B
13132	4	27	10	9	29.82	24.04	121.69	39.9	2.02	38	67	10	188	0.25	0.6	0.6	D
13133	4	27	10	27	21.26	24.06	121.62	31.2	1.60	30	57	8	162	0.26	0.6	0.5	C
13134	4	27	11	19	40.17	24.49	121.83	7.9	2.02	39	71	7	183	0.34	0.5	0.5	D
13135	4	27	11	54	9.68	24.30	121.43	10.8	1.47	36	68	11	65	0.24	0.3	0.5	B
13136	4	27	11	54	53.44	24.19	121.42	8.7	0.73	5	9	6	145	0.10	0.7	0.7	D
13137	4	27	12	1	29.75	23.37	120.45	5.4	.94	8	15	12	249	.28	.5	.5	C
13138	4	27	12	9	25.03	24.62	121.11	10.0	.97	10	17	9	138	.26	.8	1.0	C
13139	4	27	12	9	47.10	24.70	121.00	7.4	1.72	5	10	6	196	0.19	1.1	1.7	D
13140	4	27	12	14	58.32	24.63	121.10	11.3	.55	6	11	8	165	.19	1.1	.6	C
13141	4	27	12	17	26.45	24.62	121.08	12.9	1.10	13	25	7	72	.27	.6	.6	B
13142	4	27	12	20	26.37	23.76	121.48	9.9	1.60	35	59	6	189	.35	.3	.1	D
13143	4	27	12	21	3.66	23.77	121.39	9.5	.56	5	8	7	110	.17	.7	.8	B
13144	4	27	12	29	8.14	24.18	121.41	4.7	1.10	15	28	7	125	.31	.3	.3	C
13145	4	27	12	31	14.63	24.17	121.41	3.9	1.58	30	56	8	60	.31	.2	.2	C
13146	4	27	12	32	1.74	24.20	121.40	6.6	0.65	9	15	8	89	0.15	0.4	0.7	B
13147	4	27	12	33	6.91	24.27	121.48	4.2	.72	4	7	6	254	.31	.6	.4	D
13148	4	27	12	49	12.12	23.35	120.46	14.0	0.75	7	14	10	240	0.24	1.2	1.3	D
13149	4	27	12	58	55.91	24.31	121.22	7.3	.66	7	13	7	108	.27	.6	.6	B
13150	4	27	13	13	31.83	23.35	120.46	9.2	2.02	45	74	10	39	.28	.1	.2	B
13151	4	27	13	13	42.83	23.20	120.83	4.9	1.80	12	23	7	70	0.35	0.7	1.3	B
13152	4	27	13	16	21.34	24.08	121.83	57.1	3.26	106	185	23	108	.29	.3	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep.	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13153	4	27	13	18	54.28	23.79	122.85	31.5	2.97	81	126	76	162	.33	.4	.8	D
13154	4	27	13	26	7.89	24.75	121.28	9.0	2.04	61	110	13	32	0.28	0.2	0.6	B
13155	4	27	13	29	58.72	23.20	120.84	2.2	0.56	15	29	7	94	0.26	0.4	0.7	B
13156	4	27	13	55	22.04	23.75	121.42	1.0	0.76	10	19	7	138	0.17	0.3	0.3	C
13157	4	27	13	58	26.66	25.55	122.37	230.8	2.95	34	63	30	272	.42	1.7	.9	D
13158	4	27	14	1	15.39	24.33	121.70	39.1	1.77	34	62	15	159	0.29	0.7	0.8	C
13159	4	27	14	4	20.13	23.99	122.52	35.7	3.03	76	140	71	161	.39	.4	1.0	D
13160	4	27	14	9	27.69	23.28	120.45	12.2	0.78	10	20	5	88	0.25	0.6	1.1	A
13161	4	27	14	12	46.09	23.12	120.97	5.9	0.96	30	52	9	49	0.32	0.4	0.6	B
13162	4	27	14	18	53.27	24.31	121.43	10.9	0.97	20	37	12	74	0.32	0.5	0.7	B
13163	4	27	14	27	30.30	23.16	121.30	22.1	1.11	28	51	4	111	0.25	0.4	0.4	B
13164	4	27	14	32	1.58	23.16	121.36	22.7	1.38	25	47	7	158	0.31	0.7	0.5	C
13165	4	27	14	32	47.80	23.31	121.56	7.0	0.59	13	22	24	183	0.28	0.9	0.9	D
13166	4	27	14	40	6.99	22.01	121.13	19.8	1.65	19	35	30	169	.31	.5	1.6	C
13167	4	27	15	10	9.75	23.80	121.41	15.7	0.86	11	19	3	109	0.16	0.6	0.5	B
13168	4	27	15	14	54.76	23.98	121.60	40.2	3.82	118	208	0	69	.32	.3	.2	B
13169	4	27	15	30	8.87	24.26	120.94	32.3	1.25	32	52	2	165	0.39	0.9	0.6	C
13170	4	27	15	38	25.57	23.96	122.40	17.6	2.84	99	179	80	130	0.45	0.6	0.8	D
13171	4	27	15	48	52.70	24.47	121.41	6.3	0.46	7	14	4	174	0.09	1.0	0.9	C
13172	4	27	15	50	21.87	23.16	120.93	3.4	0.51	9	14	10	86	0.17	0.3	0.2	C
13173	4	27	16	2	2.95	22.85	121.59	16.7	1.20	9	16	23	239	0.35	1.7	1.7	D
13174	4	27	16	8	48.57	22.87	121.60	10.6	1.13	8	14	26	239	0.20	1.0	1.1	D
13175	4	27	16	15	38.78	23.97	122.41	21.4	2.10	46	85	81	174	0.35	0.8	1.3	D
13176	4	27	16	39	27.13	24.46	121.86	13.5	1.45	16	30	7	218	0.39	1.1	1.0	D
13177	4	27	16	41	50.35	24.45	121.86	12.0	0.90	13	22	7	219	0.34	1.3	1.0	D
13178	4	27	16	45	51.29	24.56	121.79	63.7	2.81	89	150	8	91	0.32	0.6	0.6	B
13179	4	27	16	50	6.85	24.37	120.87	4.7	1.16	17	28	9	96	.19	.2	.2	B
13180	4	27	16	54	5.18	24.47	121.88	13.9	0.64	10	16	10	227	0.22	1.1	0.8	D
13181	4	27	17	6	38.51	23.86	121.01	8.2	0.49	8	12	10	82	0.33	1.5	0.9	B
13182	4	27	17	14	5.59	22.79	120.90	10.8	2.37	18	21	18	61	0.20	0.5	0.9	B
13183	4	27	17	14	8.20	22.79	120.91	6.5	2.34	62	102	17	61	.28	.2	.5	C
13184	4	27	17	37	33.60	22.73	120.87	10.6	1.05	12	17	17	74	.18	.3	.8	B
13185	4	27	17	58	46.59	24.88	122.19	4.9	2.21	25	34	23	126	0.29	1.2	1.3	C
13186	4	27	18	3	4.68	23.23	120.92	4.8	0.58	5	8	11	130	0.07	0.3	1.0	D
13187	4	27	18	4	16.25	24.91	122.23	6.3	1.98	32	59	26	133	0.36	0.8	0.8	C
13188	4	27	18	11	39.52	24.65	121.20	15.1	0.51	9	16	14	127	0.12	0.4	0.9	B
13189	4	27	18	15	43.07	23.40	120.66	8.7	0.83	8	16	11	143	0.19	0.6	0.6	C
13190	4	27	18	28	38.71	24.50	122.17	12.0	1.97	16	32	33	145	0.32	1.0	0.5	C
13191	4	27	18	32	14.61	23.32	120.92	5.3	.70	9	18	18	111	.20	.2	1.1	C
13192	4	27	18	37	29.45	23.75	121.66	37.9	1.31	14	27	23	227	0.32	1.4	1.6	D
13193	4	27	18	38	10.12	22.50	120.91	8.3	2.33	44	82	12	115	.34	.2	.2	C
13194	4	27	19	11	13.65	24.59	122.10	11.7	1.43	13	23	24	128	0.42	0.6	0.7	C
13195	4	27	19	13	29.58	24.21	121.71	43.3	1.34	16	20	12	227	0.27	1.5	1.7	D
13196	4	27	19	18	21.56	22.40	121.64	108.7	2.32	35	59	35	203	0.36	1.7	1.6	D
13197	4	27	19	19	14.91	23.17	121.35	20.6	1.23	19	32	6	148	0.33	0.9	1.1	C
13198	4	27	19	20	31.50	23.18	121.33	22.9	0.89	9	16	4	139	0.30	1.6	1.2	C
13199	4	27	19	23	56.91	23.07	121.36	21.5	2.13	47	66	3	150	0.35	0.8	0.8	C
13200	4	27	19	25	42.65	24.28	121.75	22.6	2.37	55	84	18	119	0.19	0.3	0.3	B
13201	4	27	19	26	45.41	24.28	121.74	20.6	1.27	17	28	18	193	0.15	0.5	0.8	D
13202	4	27	19	42	20.54	24.13	121.66	10.3	0.81	8	11	7	211	0.14	0.9	0.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
13203	4	27	19	48	22.58	24.44	121.42	6.1	1.04	13	26	3	102	.31	.5	.3	C
13204	4	27	19	52	31.29	24.51	122.19	12.4	2.35	27	54	35	145	.44	.6	.7	C
13205	4	27	20	31	44.33	24.45	121.89	12.6	0.94	16	32	11	231	0.27	0.9	0.6	D
13206	4	27	20	34	58.62	24.32	120.87	6.5	1.01	22	44	9	59	.25	.2	.2	B
13207	4	27	20	35	33.64	23.18	120.93	3.2	0.72	7	14	9	154	0.32	1.5	1.4	C
13208	4	27	20	44	40.70	23.16	120.93	7.6	0.54	7	12	9	138	0.35	1.7	1.1	C
13209	4	27	20	46	50.15	23.17	120.93	8.6	0.86	26	46	9	61	0.36	0.6	0.5	B
13210	4	27	20	51	21.64	24.43	121.90	22.4	1.34	28	51	12	200	0.23	0.6	0.5	D
13211	4	27	20	53	43.24	23.10	121.38	15.5	1.43	15	26	1	182	0.24	0.8	0.6	D
13212	4	27	21	7	25.83	24.51	121.86	3.2	0.95	6	12	10	224	0.15	1.0	1.8	D
13213	4	27	21	9	38.44	22.88	121.55	16.4	1.37	5	9	24	222	0.11	1.0	1.0	D
13214	4	27	21	10	9.26	24.00	121.74	51.6	1.57	17	29	16	204	0.27	1.5	1.1	D
13215	4	27	21	10	13.43	24.88	121.64	112.3	2.23	16	27	11	84	.26	.9	.7	B
13216	4	27	21	17	27.67	23.68	121.23	8.0	1.23	19	32	11	64	0.28	0.5	0.6	B
13217	4	27	21	25	35.56	23.69	121.48	30.2	1.73	28	49	6	177	0.33	0.9	0.7	C
13218	4	27	21	29	34.57	22.04	121.40	21.7	1.77	28	54	16	161	0.32	0.8	1.4	C
13219	4	27	21	35	18.96	23.08	121.32	21.7	1.36	31	60	6	93	0.38	0.6	0.7	B
13220	4	27	21	38	31.94	24.31	121.43	8.6	0.98	25	50	12	65	0.23	0.3	0.4	B
13221	4	27	21	45	59.51	24.82	121.97	96.1	2.22	29	55	20	199	.25	.7	.4	C
13222	4	27	21	55	9.17	23.59	120.71	17.9	1.43	26	45	3	51	0.35	0.6	0.8	A
13223	4	27	21	57	23.95	24.89	121.80	89.9	2.16	29	50	5	153	.57	1.3	.8	D
13224	4	27	21	57	25.77	24.77	121.49	3.1	1.02	8	13	1	124	0.29	0.9	0.5	B
13225	4	27	22	3	44.30	24.35	121.76	10.7	1.21	19	33	10	188	0.19	0.5	1.1	D
13226	4	27	23	2	31.27	23.29	120.43	4.4	1.53	21	37	7	119	.24	.2	.2	B
13227	4	27	23	10	8.52	24.44	121.91	25.6	1.40	14	28	13	235	0.21	0.8	0.7	D
13228	4	27	23	16	46.71	24.10	121.64	28.2	1.32	16	31	4	213	0.18	0.6	0.4	D
13229	4	27	23	24	50.25	24.51	122.32	19.6	2.12	21	38	48	149	0.32	0.9	1.1	C
13230	4	27	23	37	29.54	23.35	121.41	32.9	2.18	57	108	9	157	0.37	0.7	0.4	C
13231	4	27	23	46	2.38	24.17	122.24	21.9	1.90	24	44	56	152	.31	1.0	1.3	D
13232	4	28	0	2	12.65	23.79	121.41	14.9	1.02	6	10	4	116	.37	.9	.8	C
13233	4	28	0	28	3.85	24.11	121.86	47.1	1.96	13	22	26	241	0.21	1.3	1.3	D
13234	4	28	1	39	8.90	24.27	121.68	2.5	1.44	15	25	13	172	0.11	0.5	0.8	C
13235	4	28	2	46	51.56	24.19	122.25	3.6	2.21	17	25	55	182	0.16	0.9	0.8	D
13236	4	28	3	38	15.76	22.84	120.92	11.2	1.40	13	21	16	74	.32	.8	1.3	C
13237	4	28	3	50	6.93	23.88	120.63	23.7	1.77	18	28	5	75	0.19	0.8	0.6	A
13238	4	28	3	50	46.62	25.78	119.61	6.0	1.49	7	12	50	151	0.09	0.4	1.1	D
13239	4	28	4	5	16.82	24.30	121.43	5.3	1.04	15	25	11	74	.27	.3	.5	C
13240	4	28	4	14	7.91	24.14	121.61	7.5	0.98	7	11	4	199	0.30	1.6	1.0	D
13241	4	28	4	14	10.43	24.40	121.74	15.8	1.85	18	33	6	167	0.22	0.6	0.6	C
13242	4	28	5	0	56.05	23.41	121.87	27.4	3.18	75	118	46	162	.28	.4	.7	C
13243	4	28	5	7	54.90	23.23	120.41	14.3	1.70	9	15	8	123	.19	.5	.6	B
13244	4	28	5	26	27.14	24.21	121.73	41.8	2.74	54	84	14	119	0.31	0.7	0.9	B
13245	4	28	5	59	59.66	24.35	121.75	51.1	1.69	16	26	11	199	0.16	0.7	0.8	D
13246	4	28	6	28	46.46	24.47	121.95	12.8	1.53	11	17	17	254	.15	.3	.6	C
13247	4	28	7	17	47.76	25.87	119.11	6.5	1.79	9	15	26	115	0.07	0.5	1.1	C
13248	4	28	7	20	49.49	24.82	121.34	12.7	1.91	22	32	16	76	0.32	0.7	0.6	B
13249	4	28	7	25	39.91	24.65	121.52	11.0	2.25	31	50	5	70	.28	.2	.2	B
13250	4	28	7	27	52.85	24.05	122.73	43.7	2.75	34	48	53	192	.32	.7	1.2	D
13251	4	28	7	36	48.02	22.68	120.79	24.3	1.45	10	16	15	77	0.10	0.4	0.6	A
13252	4	28	8	56	11.31	24.74	122.84	10.8	3.03	40	55	34	220	.24	.3	.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13253	4	28	8	58	53.98	24.27	121.67	5.6	1.43	19	31	12	160	0.14	0.4	0.4	C
13254	4	28	9	4	40.41	24.27	121.68	6.0	1.37	18	30	13	157	.21	.2	.5	C
13255	4	28	9	16	7.10	24.11	121.39	63.7	2.27	33	56	12	74	0.22	0.9	0.7	A
13256	4	28	10	52	40.28	22.07	120.35	43.5	2.74	67	120	31	223	.43	.4	.3	D
13257	4	28	11	39	3.21	23.40	122.26	164.9	2.63	18	20	86	248	.23	1.4	1.9	C
13258	4	28	11	41	36.80	23.41	121.68	16.5	0.93	7	13	27	279	0.29	1.8	0.6	D
13259	4	28	11	55	2.04	24.59	121.54	9.7	1.18	17	31	2	82	.31	.3	.4	B
13260	4	28	12	15	27.13	24.54	121.15	14.4	1.23	18	34	17	111	.27	.3	.9	B
13261	4	28	12	17	18.73	24.30	121.43	6.1	.80	13	23	11	107	.20	.3	.4	B
13262	4	28	12	20	51.80	23.79	120.95	20.9	.67	6	12	0	132	.25	.6	.8	B
13263	4	28	12	25	53.67	24.11	121.70	61.2	1.76	27	48	10	203	.29	1.2	.9	C
13264	4	28	12	46	57.02	23.78	120.96	13.2	0.82	6	11	1	136	0.31	1.2	1.3	C
13265	4	28	13	18	34.24	24.87	121.97	14.0	0.99	8	14	13	224	0.26	1.5	1.7	D
13266	4	28	13	22	59.43	24.85	122.01	14.4	1.65	18	30	17	225	.29	.5	.9	C
13267	4	28	13	23	11.49	24.89	122.02	14.9	1.68	7	12	13	253	.45	.8	1.9	D
13268	4	28	13	41	55.60	23.13	120.93	3.8	1.90	52	85	11	27	.40	.2	.7	C
13269	4	28	13	59	38.84	24.85	122.00	10.5	2.01	21	37	16	206	0.36	1.0	1.1	D
13270	4	28	14	0	41.62	24.83	122.00	2.6	2.22	41	67	17	106	0.33	0.6	1.2	C
13271	4	28	14	1	14.19	24.85	122.00	11.0	2.36	37	67	16	117	.34	.3	.6	C
13272	4	28	14	1	49.41	24.84	122.01	8.9	1.68	16	29	18	218	.31	.6	1.4	D
13273	4	28	14	3	13.52	24.05	121.44	58.8	1.95	33	57	17	99	0.21	0.7	0.8	B
13274	4	28	14	5	25.46	24.84	122.02	4.4	2.59	3	6	18	283	0.05	0.5	1.7	D
13275	4	28	14	7	11.07	24.84	122.02	5.3	1.35	5	8	18	248	0.05	0.5	1.4	D
13276	4	28	14	8	36.39	24.98	121.92	25.4	1.65	13	26	8	121	0.33	1.0	0.8	B
13277	4	28	14	16	51.89	24.56	121.78	62.6	2.00	38	76	10	121	0.28	0.9	0.8	B
13278	4	28	14	17	29.93	25.06	122.05	117.9	2.34	33	56	7	185	0.27	1.5	0.9	D
13279	4	28	14	20	49.16	24.86	121.99	10.4	1.45	12	22	16	202	0.33	1.0	1.8	D
13280	4	28	14	39	19.81	24.85	122.01	15.9	2.32	41	60	17	107	.36	.3	.4	C
13281	4	28	14	42	36.71	24.55	122.01	64.1	1.67	22	38	16	246	0.32	1.7	1.4	D
13282	4	28	14	45	26.90	24.84	121.99	7.0	2.93	84	159	15	108	.33	.2	.3	C
13283	4	28	14	52	11.57	24.89	122.02	15.0	2.70	15	25	12	222	.42	.7	.4	D
13284	4	28	14	52	17.62	24.87	122.05	11.7	2.68	15	29	15	254	.33	.4	.5	D
13285	4	28	14	52	29.82	23.15	120.93	3.2	.89	6	10	10	213	.13	1.2	.5	C
13286	4	28	14	54	36.10	24.85	121.96	15.2	2.25	40	71	13	183	.34	.4	.4	D
13287	4	28	14	55	25.77	24.86	121.99	7.6	1.65	13	24	16	204	0.38	1.2	1.1	D
13288	4	28	14	56	53.73	24.86	121.98	13.0	1.39	10	20	15	199	0.37	1.6	1.7	D
13289	4	28	15	0	32.04	24.87	121.93	15.3	1.49	14	24	9	168	0.38	1.7	1.1	C
13290	4	28	15	2	57.26	24.86	121.89	14.6	1.02	9	17	5	151	0.27	1.0	1.0	C
13291	4	28	15	7	19.56	23.53	120.63	11.6	1.21	5	8	8	151	0.13	0.7	1.2	D
13292	4	28	15	7	41.40	24.86	121.93	12.6	1.53	13	26	10	170	0.45	1.6	0.9	C
13293	4	28	15	7	53.28	24.84	122.01	7.6	2.05	4	7	18	277	0.02	0.2	0.6	D
13294	4	28	15	8	11.44	24.84	121.99	13.9	1.76	19	34	16	217	.31	.5	.7	D
13295	4	28	15	8	24.38	23.56	120.64	15.9	0.82	4	8	5	214	0.14	0.9	1.1	D
13296	4	28	15	9	6.95	23.54	120.66	16.0	1.84	44	85	6	44	0.31	0.4	0.5	A
13297	4	28	15	16	25.23	24.85	121.98	8.4	1.44	10	19	15	197	0.43	1.5	1.5	D
13298	4	28	15	24	46.81	24.85	121.99	14.1	1.74	21	38	16	218	.35	.5	.7	D
13299	4	28	15	25	25.97	24.85	122.02	14.1	1.40	13	25	17	230	.38	.5	.9	D
13300	4	28	15	39	1.52	24.36	121.72	14.2	1.16	19	38	11	166	0.40	0.9	1.3	C
13301	4	28	15	45	16.61	24.20	121.41	12.4	0.89	13	26	6	96	0.40	0.8	0.9	B
13302	4	28	15	52	51.39	24.42	121.94	30.3	2.88	103	200	16	103	.25	.1	.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13303	4	28	16	13	41.65	24.66	121.81	7.6	1.00	15	30	7	122	.27	.3	.3	B
13304	4	28	16	14	43.93	24.87	121.98	7.2	1.95	41	79	14	105	0.30	0.5	0.5	C
13305	4	28	16	14	54.95	23.16	120.46	7.3	0.83	15	30	7	107	0.21	0.5	0.4	B
13306	4	28	16	16	25.36	24.88	121.98	11.5	1.29	17	33	14	193	0.21	0.6	0.6	D
13307	4	28	16	21	31.32	24.84	121.95	12.5	1.68	23	45	12	186	0.43	1.1	0.8	D
13308	4	28	16	22	27.17	24.88	122.01	16.9	1.69	12	24	14	231	.35	.7	.8	D
13309	4	28	16	23	21.72	23.86	121.58	21.3	2.57	73	141	13	145	.27	.2	.1	C
13310	4	28	16	36	49.15	24.86	121.98	8.1	1.83	11	21	15	198	0.28	0.8	0.8	D
13311	4	28	16	49	25.55	23.53	120.66	18.0	1.07	29	58	7	51	0.25	0.3	0.7	A
13312	4	28	16	55	47.63	24.87	121.97	14.6	1.26	13	25	13	188	0.29	0.9	1.0	D
13313	4	28	17	3	57.52	21.92	120.54	58.0	2.17	36	72	23	226	0.32	1.1	0.9	D
13314	4	28	17	13	44.96	23.93	122.64	47.9	1.88	27	50	70	193	.25	.4	.7	C
13315	4	28	17	23	39.55	22.36	120.83	6.2	0.45	5	10	3	184	0.19	0.9	0.7	D
13316	4	28	17	24	14.24	21.90	120.37	42.8	2.17	43	79	40	235	0.34	1.2	1.1	D
13317	4	28	17	27	35.27	23.87	121.57	21.5	1.45	29	58	12	175	0.25	0.5	0.5	C
13318	4	28	17	27	38.12	24.76	121.39	12.3	0.10	4	8	10	177	0.30	1.6	1.8	D
13319	4	28	17	32	44.81	23.99	122.44	36.8	2.20	46	91	77	170	.32	.4	1.5	D
13320	4	28	17	56	29.01	23.82	120.92	5.9	0.85	8	16	5	126	0.26	0.6	0.8	B
13321	4	28	18	0	30.79	24.01	121.01	14.4	1.35	40	77	5	53	0.35	0.5	0.6	A
13322	4	28	18	16	42.73	23.32	120.61	12.5	0.42	8	16	2	161	0.08	0.3	0.2	C
13323	4	28	18	20	26.25	23.16	120.93	6.3	0.76	10	19	10	154	0.30	0.9	1.0	C
13324	4	28	18	23	33.97	23.99	121.56	30.5	1.15	26	48	5	89	0.27	0.6	0.5	A
13325	4	28	18	25	53.87	24.56	122.71	25.9	2.21	27	50	31	136	0.36	1.2	0.8	C
13326	4	28	18	31	34.27	24.48	122.20	15.3	2.09	39	71	37	135	0.30	0.6	1.1	C
13327	4	28	18	33	52.72	24.84	121.99	6.7	1.91	39	75	16	195	0.32	0.5	0.6	D
13328	4	28	18	34	56.76	24.84	122.01	4.7	1.73	26	48	18	213	0.24	0.5	0.5	D
13329	4	28	18	35	33.78	24.87	121.98	13.0	1.70	23	42	15	197	0.26	0.7	0.7	D
13330	4	28	18	38	36.54	22.84	120.91	13.8	1.22	30	57	17	57	0.32	0.4	1.1	B
13331	4	28	18	44	18.89	22.74	120.85	5.3	1.03	27	53	19	56	0.33	0.4	0.7	C
13332	4	28	18	50	9.12	23.12	120.93	10.3	1.31	41	73	11	33	0.41	0.5	0.8	B
13333	4	28	18	51	6.68	23.22	120.93	6.2	0.70	8	16	10	115	0.08	0.3	0.7	B
13334	4	28	18	51	14.45	23.12	120.93	7.5	1.20	34	64	12	48	0.36	0.4	0.6	B
13335	4	28	18	51	19.19	23.24	120.93	2.7	1.01	16	32	11	86	0.32	0.5	0.9	C
13336	4	28	18	52	22.51	23.21	120.92	12.9	0.75	15	29	10	87	0.42	0.9	0.8	A
13337	4	28	18	52	30.91	24.64	122.60	54.7	2.10	25	45	45	172	.39	.7	.9	C
13338	4	28	19	0	48.04	23.21	120.39	10.8	1.24	28	55	11	53	0.23	0.3	0.5	B
13339	4	28	19	2	34.84	22.85	120.89	6.1	1.94	63	115	19	54	0.40	0.3	0.6	C
13340	4	28	19	17	30.66	21.85	121.41	34.7	1.87	15	29	25	237	0.27	2.0	1.4	D
13341	4	28	19	18	6.58	22.87	120.93	12.7	1.04	18	34	16	54	0.38	0.7	1.0	B
13342	4	28	19	23	36.83	22.86	120.89	6.3	1.17	26	50	20	51	0.40	0.5	1.0	C
13343	4	28	19	31	44.87	23.60	120.66	7.7	1.75	70	128	1	33	0.34	0.3	0.3	A
13344	4	28	19	36	28.12	22.88	120.91	4.1	.77	14	27	19	65	.33	.3	1.0	C
13345	4	28	19	47	48.56	23.12	120.93	8.3	0.82	24	45	12	67	0.24	0.3	0.4	B
13346	4	28	19	50	36.29	23.24	120.93	4.4	0.58	12	24	11	92	0.17	0.3	1.4	C
13347	4	28	19	52	52.90	23.77	121.88	9.1	1.62	43	76	34	215	0.31	0.6	0.8	D
13348	4	28	20	9	29.32	23.72	121.33	17.6	1.07	24	46	11	72	0.37	0.6	1.0	A
13349	4	28	20	12	38.56	23.61	120.67	6.3	1.24	11	20	1	63	0.14	0.3	0.3	A
13350	4	28	20	20	19.54	23.64	121.38	16.3	1.77	48	92	6	107	0.35	0.5	0.6	B
13351	4	28	20	22	3.39	24.52	121.84	24.1	1.44	22	41	10	194	0.30	0.7	0.5	D
13352	4	28	20	26	53.92	23.39	120.65	11.5	1.02	25	48	7	49	0.20	0.3	0.3	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13353	4	28	20	38	40.62	22.71	120.76	19.5	1.51	35	68	12	51	0.32	0.4	0.8	A
13354	4	28	21	6	57.54	24.21	121.42	9.2	1.32	42	79	6	34	0.47	0.5	0.8	A
13355	4	28	21	25	37.26	23.16	120.93	6.0	0.92	18	33	10	79	0.34	0.6	0.8	B
13356	4	28	21	32	16.59	24.04	122.42	23.7	2.22	79	135	76	161	0.42	0.6	0.7	D
13357	4	28	21	42	40.60	24.16	122.27	32.8	2.21	54	100	59	144	.59	.5	1.1	D
13358	4	28	22	2	58.92	24.34	121.73	12.5	1.77	30	57	9	183	.27	.4	1.1	C
13359	4	28	22	32	56.90	24.49	122.05	26.4	1.46	13	19	23	253	.22	.6	.3	C
13360	4	28	22	33	55.12	24.35	121.35	7.3	1.72	24	47	8	69	.29	.3	.3	B
13361	4	28	22	36	3.91	23.35	121.96	33.8	1.89	38	73	56	161	.30	.6	.8	D
13362	4	28	22	44	34.22	24.52	121.44	13.4	1.11	11	18	10	112	.29	.6	.9	B
13363	4	28	22	54	8.63	24.36	121.35	7.9	.90	13	22	8	122	.28	.5	.6	B
13364	4	28	22	55	58.33	23.52	120.61	10.6	1.39	9	16	11	84	.26	.4	.5	B
13365	4	28	22	57	3.37	21.83	120.57	38.5	1.85	6	12	26	255	.24	1.8	1.9	C
13366	4	28	23	2	17.83	24.88	122.01	15.9	1.97	17	28	14	226	.35	.6	.6	D
13367	4	28	23	5	47.49	24.89	122.05	22.5	1.83	14	22	14	239	.29	.7	.6	C
13368	4	28	23	7	38.02	22.72	120.87	9.1	1.12	8	15	16	148	.26	.4	1.1	C
13369	4	28	23	35	4.12	24.02	121.62	7.1	3.42	100	131	5	101	.25	.2	.2	B
13370	4	28	23	35	6.77	24.02	121.57	5.7	3.49	69	74	7	65	.34	.3	.3	C
13371	4	28	23	36	39.50	24.02	121.59	5.7	1.67	9	16	6	136	.31	.8	.8	C
13372	4	28	23	37	12.79	24.02	121.56	6.8	1.50	5	9	7	142	.13	.6	.5	B
13373	4	28	23	37	27.70	24.02	121.56	7.0	.83	4	8	8	206	.13	.6	.6	C
13374	4	28	23	41	5.44	24.05	121.62	8.7	0.93	7	13	4	192	0.21	1.4	0.7	D
13375	4	28	23	41	14.16	24.06	121.63	9.4	1.54	18	30	3	168	0.36	0.9	0.9	C
13376	4	28	23	41	18.80	24.05	121.64	9.7	1.41	10	15	4	206	0.19	0.9	0.5	D
13377	4	28	23	41	29.65	24.06	121.61	9.6	1.17	6	11	2	182	0.25	1.3	1.0	D
13378	4	28	23	41	41.41	24.04	121.59	9.7	1.12	7	11	4	152	0.27	1.5	1.3	C
13379	4	28	23	44	9.31	24.04	121.60	8.5	1.58	18	30	4	162	0.33	1.2	0.6	C
13380	4	28	23	44	18.16	24.04	121.56	9.9	1.34	8	12	6	93	0.21	1.5	1.9	B
13381	4	28	23	44	47.95	24.04	121.62	9.4	0.93	8	13	4	194	0.20	1.0	0.7	D
13382	4	28	23	44	53.93	24.04	121.55	7.7	0.97	6	10	7	90	0.16	1.3	1.5	A
13383	4	28	23	48	57.56	24.05	121.61	9.4	1.29	12	20	4	184	0.40	1.4	1.2	D
13384	4	28	23	49	3.57	24.04	121.61	10.0	1.47	13	20	4	176	0.31	1.3	0.9	C
13385	4	28	23	50	15.10	24.03	121.58	9.2	1.10	11	18	5	132	0.27	1.1	1.2	B
13386	4	28	23	50	21.82	24.04	121.60	7.9	0.93	8	13	4	156	0.22	1.2	0.9	C
13387	4	28	23	55	42.57	24.04	121.61	9.3	2.28	41	71	4	156	0.30	0.5	0.4	C
13388	4	28	23	56	11.51	24.04	121.62	9.4	1.04	5	9	4	189	0.27	2.3	1.3	D
13389	4	28	23	58	6.06	24.05	121.61	8.8	1.47	19	34	3	181	0.28	0.9	0.6	D
13390	4	28	23	58	9.64	24.08	121.59	6.8	1.15	6	10	1	113	0.10	0.6	0.5	B
13391	4	28	23	59	31.20	24.02	121.62	7.0	2.37	35	57	5	163	.32	.6	.4	C
13392	4	28	23	59	49.91	24.04	121.61	8.3	1.38	5	9	4	182	0.18	2.5	0.9	D
13393	4	28	23	59	53.60	24.04	121.59	9.9	1.42	5	9	5	143	0.26	2.5	1.8	D
13394	4	29	0	0	22.85	24.04	121.60	8.4	1.38	8	14	4	169	0.21	1.5	0.9	C
13395	4	29	0	0	32.52	24.04	121.59	7.9	1.51	6	12	4	145	0.27	2.1	1.3	C
13396	4	29	0	1	14.89	24.04	121.65	7.7	1.38	18	35	7	201	0.22	0.7	0.6	D
13397	4	29	0	6	55.35	24.04	121.60	9.3	0.92	11	18	4	167	0.33	1.2	1.1	C
13398	4	29	0	7	1.43	24.05	121.61	9.6	0.97	12	21	3	184	0.23	0.8	0.7	D
13399	4	29	0	13	15.24	24.88	121.98	6.4	1.48	6	9	14	194	0.15	0.8	2.0	D
13400	4	29	0	13	48.74	24.89	122.02	8.8	2.01	6	9	13	219	.25	.4	1.4	C
13401	4	29	0	20	36.27	24.88	122.00	11.7	1.82	6	10	14	205	0.09	0.4	1.1	D
13402	4	29	0	21	49.37	24.03	121.63	7.3	1.21	13	20	6	178	0.09	0.3	0.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep.	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13403	4	29	0	25	32.85	24.02	121.62	6.6	2.72	40	67	5	160	.28	.4	.3	C
13404	4	29	0	25	58.21	24.03	121.63	7.0	2.74	33	61	6	176	0.22	0.4	0.4	C
13405	4	29	0	26	17.97	24.04	121.64	8.8	2.11	6	11	6	220	0.13	0.9	0.5	D
13406	4	29	0	29	21.34	24.05	121.60	9.8	1.02	7	11	3	147	0.29	1.7	1.1	C
13407	4	29	0	30	10.66	24.08	122.68	36.4	3.56	86	118	54	170	.27	.4	.7	C
13408	4	29	0	40	37.32	24.03	121.64	8.6	0.94	6	12	6	221	0.10	0.6	0.4	D
13409	4	29	0	40	53.17	24.06	121.61	9.4	0.52	4	7	3	189	0.21	2.0	1.0	D
13410	4	29	1	10	20.38	24.03	121.57	4.7	1.59	7	10	6	237	.42	1.8	1.3	D
13411	4	29	1	10	20.59	24.04	121.61	9.8	1.76	18	34	4	153	0.20	0.6	0.4	C
13412	4	29	1	11	31.48	24.84	122.00	5.3	2.32	27	42	16	202	0.33	0.8	1.3	D
13413	4	29	1	12	5.41	24.03	121.55	6.4	.83	5	9	7	108	.17	.8	.7	B
13414	4	29	1	12	22.56	24.03	121.56	7.1	.48	6	10	7	123	.18	1.4	1.3	B
13415	4	29	1	12	38.34	24.03	121.59	8.8	1.59	6	11	5	139	.23	1.4	.8	C
13416	4	29	1	16	56.51	24.04	121.61	10.3	1.03	12	19	4	177	0.25	1.1	0.9	C
13417	4	29	1	26	50.71	24.87	121.88	20.0	1.37	7	10	4	144	0.19	1.0	1.5	C
13418	4	29	1	34	59.60	24.05	121.63	9.2	1.42	10	14	3	201	0.17	1.1	0.5	D
13419	4	29	1	35	5.17	24.05	121.61	9.5	2.03	30	57	3	156	0.32	0.6	0.4	C
13420	4	29	1	35	13.39	24.03	121.56	6.2	1.49	5	9	7	132	.25	1.0	.7	B
13421	4	29	1	36	16.36	24.05	121.62	9.4	0.97	6	10	3	193	0.20	1.4	0.7	D
13422	4	29	1	42	14.05	24.58	121.34	4.4	0.29	5	10	10	212	0.06	0.3	0.8	D
13423	4	29	1	45	40.91	24.85	122.03	8.0	1.73	8	15	17	221	0.20	0.8	1.3	D
13424	4	29	1	52	18.49	24.86	122.00	5.5	1.54	8	15	16	206	0.38	1.1	2.0	D
13425	4	29	1	56	12.22	23.91	121.70	12.3	2.10	25	50	11	204	0.37	0.9	0.7	D
13426	4	29	1	57	20.83	24.90	122.02	17.3	2.03	18	28	11	220	.26	.4	.2	C
13427	4	29	2	4	50.55	24.77	121.90	10.5	1.61	6	8	14	168	.21	.8	2.0	C
13428	4	29	2	7	55.02	24.04	121.63	7.8	2.11	14	16	5	194	0.10	0.6	0.2	D
13429	4	29	2	7	57.61	24.02	121.60	6.6	2.70	31	59	5	134	.32	.4	.3	C
13430	4	29	2	8	16.57	24.02	121.57	4.6	1.74	5	9	6	142	.22	.8	.4	C
13431	4	29	2	8	33.35	24.02	121.57	5.7	1.36	4	8	6	204	.23	.9	.5	C
13432	4	29	2	8	35.98	24.02	121.61	5.2	1.30	4	7	4	188	.06	.6	.1	C
13433	4	29	2	8	52.62	24.05	121.62	8.8	1.92	25	46	3	162	0.26	0.6	0.3	C
13434	4	29	2	9	52.23	24.03	121.65	7.9	1.45	6	10	7	227	0.04	0.2	0.3	D
13435	4	29	2	10	4.31	24.03	121.65	8.6	1.32	15	27	6	201	0.10	0.3	0.2	D
13436	4	29	2	11	59.25	24.88	121.99	12.9	1.21	4	6	13	212	.22	1.0	3.0	C
13437	4	29	2	12	23.91	24.07	121.61	8.5	0.63	5	8	2	188	0.04	0.4	0.1	D
13438	4	29	2	12	26.57	24.87	121.99	8.8	1.18	5	9	15	203	0.21	1.0	2.5	D
13439	4	29	2	14	10.96	24.91	121.98	8.7	1.92	4	7	11	223	0.04	0.4	0.3	D
13440	4	29	2	17	14.17	24.05	121.59	5.8	1.57	14	25	4	137	0.29	0.8	0.8	C
13441	4	29	2	22	37.21	24.88	122.00	10.6	1.60	5	7	14	208	0.14	1.3	3.0	D
13442	4	29	2	40	23.05	24.06	121.60	8.1	1.14	9	17	2	157	0.25	1.2	0.8	C
13443	4	29	2	40	55.08	24.07	121.59	7.4	0.61	5	9	1	114	0.24	1.5	1.2	D
13444	4	29	2	47	13.32	24.34	121.71	17.7	2.44	33	59	14	113	0.24	0.5	0.8	B
13445	4	29	2	48	0.29	23.23	121.57	39.2	2.34	43	71	24	186	0.27	0.7	0.7	D
13446	4	29	2	57	59.42	24.20	121.41	9.5	1.15	11	21	6	87	0.46	1.0	1.6	A
13447	4	29	3	5	50.20	24.26	121.49	3.6	0.66	6	12	5	158	0.06	0.7	0.6	C
13448	4	29	3	14	16.33	25.92	119.21	12.9	1.22	7	11	27	96	.14	.4	1.0	B
13449	4	29	3	28	41.38	24.05	121.60	9.5	1.11	10	19	3	168	0.26	0.9	0.7	C
13450	4	29	3	28	51.09	24.07	121.59	7.7	1.01	10	20	2	193	0.12	0.6	0.3	D
13451	4	29	3	29	25.65	24.19	121.48	7.3	0.64	6	9	1	119	0.16	1.1	0.8	B
13452	4	29	3	33	28.98	24.14	121.59	2.4	0.67	6	10	3	170	0.17	0.6	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13453	4	29	3	33	36.83	24.14	121.61	1.3	0.96	6	9	4	202	0.12	0.9	0.4	D
13454	4	29	3	35	45.51	24.04	121.61	9.4	1.73	6	10	4	177	0.27	2.0	1.3	C
13455	4	29	3	35	49.73	24.04	121.60	10.1	1.66	14	22	4	167	0.26	1.1	0.8	C
13456	4	29	3	35	52.76	24.04	121.62	8.9	1.63	12	21	4	172	0.21	0.8	0.4	C
13457	4	29	3	36	54.37	24.03	121.59	8.1	1.61	17	29	5	146	0.29	0.9	0.7	C
13458	4	29	3	39	3.21	25.86	119.20	2.7	1.28	8	15	31	98	0.24	0.6	1.6	C
13459	4	29	3	39	12.64	24.15	121.62	4.5	1.49	9	16	3	225	0.38	1.7	1.3	D
13460	4	29	3	41	17.53	25.06	119.15	7.2	0.95	4	7	3	133	0.31	3.7	0.9	D
13461	4	29	3	43	47.23	25.77	119.61	13.7	1.67	7	11	52	153	0.21	1.6	2.9	D
13462	4	29	3	47	26.19	25.86	119.19	9.7	1.53	8	14	31	99	0.43	2.8	3.3	C
13463	4	29	3	48	7.97	25.93	119.18	15.3	1.35	8	14	24	93	0.10	0.6	0.6	B
13464	4	29	3	54	27.43	25.19	121.60	3.7	1.38	6	9	0	129	0.19	1.0	0.4	B
13465	4	29	3	54	56.63	25.19	121.59	3.9	0.93	4	7	0	196	0.03	0.2	0.1	D
13466	4	29	3	54	59.94	25.19	121.59	3.8	1.43	4	8	0	200	0.03	0.1	0.1	D
13467	4	29	4	1	14.18	25.84	119.61	22.7	1.61	8	12	46	145	0.29	1.1	3.2	C
13468	4	29	4	3	40.49	24.17	121.41	5.5	1.08	16	29	7	71	.33	.5	.6	C
13469	4	29	4	4	11.66	24.05	121.59	10.6	1.05	17	30	4	133	0.32	0.8	0.7	B
13470	4	29	4	4	32.38	22.72	120.88	6.6	1.39	20	35	16	65	.35	.3	1.1	C
13471	4	29	4	5	31.49	24.05	121.60	8.8	1.11	20	40	3	148	0.36	0.9	0.6	C
13472	4	29	4	13	52.41	24.86	122.03	16.7	2.89	61	112	16	124	.36	.2	.2	C
13473	4	29	4	21	16.36	25.91	119.61	39.3	1.10	5	8	41	138	.21	1.1	1.7	C
13474	4	29	4	27	59.37	24.05	121.61	10.1	0.90	6	11	3	183	0.26	1.4	1.2	D
13475	4	29	4	28	11.63	24.06	121.61	9.5	1.70	5	9	2	184	0.22	1.7	1.0	D
13476	4	29	4	28	19.38	24.05	121.60	9.3	1.46	12	22	3	164	0.30	1.0	0.8	C
13477	4	29	4	28	28.94	24.04	121.56	6.7	0.93	7	11	5	101	0.21	1.3	2.0	B
13478	4	29	4	29	55.68	24.02	121.60	6.5	2.35	45	76	5	132	.32	.3	.2	C
13479	4	29	4	31	21.77	24.03	121.60	9.1	1.74	7	12	5	167	0.23	1.1	0.9	C
13480	4	29	4	34	5.95	24.05	121.61	9.0	1.58	22	42	3	168	0.34	0.8	0.6	C
13481	4	29	4	34	39.35	24.05	121.59	8.1	0.75	7	14	4	144	0.28	1.4	1.0	C
13482	4	29	4	48	8.84	24.06	121.57	7.0	0.92	7	14	4	184	0.21	1.3	1.3	D
13483	4	29	4	49	29.73	24.05	121.61	9.1	1.00	9	14	3	182	0.24	1.1	0.8	D
13484	4	29	4	49	43.70	24.06	121.59	9.8	0.77	5	10	3	141	0.28	1.5	1.3	D
13485	4	29	4	49	50.91	24.05	121.61	9.6	1.27	8	13	3	155	0.25	1.6	0.8	C
13486	4	29	4	58	56.28	24.85	121.99	7.8	2.09	27	41	16	106	0.31	0.7	0.6	C
13487	4	29	4	59	4.23	24.85	121.99	1.4	1.80	5	9	15	207	.38	.7	1.1	D
13488	4	29	5	1	23.91	24.86	122.03	12.7	1.78	10	20	17	243	.33	.6	1.3	D
13489	4	29	5	4	15.22	24.86	122.00	3.6	1.72	7	10	16	205	0.20	1.3	3.6	D
13490	4	29	5	13	29.79	24.86	122.00	7.4	2.02	11	17	16	206	0.29	1.0	1.1	D
13491	4	29	5	53	20.57	25.08	119.11	7.2	1.01	5	7	5	129	0.21	1.7	0.8	D
13492	4	29	6	5	22.95	24.03	121.61	15.0	1.38	9	18	5	184	0.42	1.6	1.2	D
13493	4	29	6	5	31.02	24.05	121.60	11.0	1.47	27	49	3	150	0.30	0.6	0.5	C
13494	4	29	6	6	7.01	24.13	121.63	13.3	1.02	4	8	6	223	0.02	0.1	0.1	D
13495	4	29	6	8	53.92	24.88	121.97	17.5	2.14	19	34	14	189	0.49	1.5	1.8	D
13496	4	29	6	14	6.48	24.84	121.95	16.9	2.08	32	60	12	184	0.52	1.1	1.0	D
13497	4	29	6	18	11.45	24.87	121.98	9.6	2.21	24	45	15	195	0.36	0.7	1.0	D
13498	4	29	6	21	55.63	24.25	121.82	7.2	1.61	16	29	22	222	0.31	1.0	1.2	D
13499	4	29	6	22	36.97	24.38	121.40	12.0	1.04	19	37	5	81	0.30	0.5	0.4	A
13500	4	29	6	28	25.25	24.86	121.97	11.7	2.26	26	42	14	197	0.40	0.9	0.9	D
13501	4	29	6	34	40.42	24.04	121.59	8.5	0.96	7	13	5	148	0.21	1.5	1.0	C
13502	4	29	6	34	54.78	24.04	121.68	6.5	1.05	6	9	8	250	0.14	1.4	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13503	4	29	6	34	55.31	24.05	121.62	9.5	1.04	8	12	3	197	0.21	1.4	0.9	D
13504	4	29	6	36	56.54	24.27	121.69	6.6	1.57	19	34	14	178	0.32	0.9	0.9	C
13505	4	29	6	43	24.16	23.08	120.51	10.0	1.43	12	21	7	206	.22	.4	.2	C
13506	4	29	6	48	31.68	24.88	121.91	11.3	1.86	5	10	8	221	0.37	1.9	1.5	D
13507	4	29	6	50	46.27	24.86	121.99	8.1	1.94	13	23	16	204	0.42	1.2	1.2	D
13508	4	29	6	58	0.49	24.36	121.36	10.6	1.80	20	37	7	105	0.42	0.8	0.9	B
13509	4	29	7	8	13.15	24.37	121.35	6.9	1.14	10	18	7	146	0.10	0.3	0.5	C
13510	4	29	7	9	7.61	24.03	121.62	9.3	1.00	8	13	5	192	.27	.8	.5	C
13511	4	29	7	17	29.99	24.07	121.60	8.2	1.36	11	17	1	145	0.16	0.7	0.4	C
13512	4	29	7	36	14.05	23.16	120.93	6.6	1.04	5	10	9	180	.19	1.8	1.7	C
13513	4	29	7	41	21.84	24.45	121.37	6.6	0.84	9	16	1	148	0.19	1.0	0.6	C
13514	4	29	7	44	9.33	24.87	122.02	16.9	2.26	33	48	15	129	.38	.4	.5	C
13515	4	29	7	45	1.88	24.84	122.02	14.2	2.47	32	50	18	131	.36	.3	.4	C
13516	4	29	7	45	30.26	24.89	122.01	15.7	1.81	9	15	13	227	.22	.6	.6	C
13517	4	29	7	45	56.07	24.86	122.01	15.5	2.29	29	40	16	128	.29	.4	.4	B
13518	4	29	7	49	11.19	24.88	121.97	12.3	1.72	8	14	13	188	0.46	1.9	1.9	D
13519	4	29	7	53	54.16	23.97	122.40	28.4	2.75	42	54	82	160	.40	.7	1.9	D
13520	4	29	7	54	58.61	24.84	122.31	117.1	2.68	36	58	36	180	0.40	2.8	1.8	C
13521	4	29	8	0	2.51	24.03	121.64	8.2	1.15	9	13	6	222	0.11	0.7	0.4	D
13522	4	29	8	5	49.85	24.07	121.61	8.5	0.63	7	11	0	183	0.13	1.0	0.5	D
13523	4	29	8	6	21.98	24.03	121.59	6.3	.82	8	13	6	150	.22	.6	.5	C
13524	4	29	8	6	39.65	24.08	121.57	5.4	0.96	10	14	3	123	0.22	0.9	1.0	B
13525	4	29	8	11	37.80	24.59	122.29	18.8	1.69	17	28	43	135	0.39	1.5	1.8	C
13526	4	29	8	15	15.88	24.88	122.00	10.4	1.63	5	8	6	205	0.27	1.5	1.8	D
13527	4	29	8	15	29.82	24.06	121.61	9.4	0.98	9	15	2	183	0.28	1.3	0.8	D
13528	4	29	8	15	34.66	24.86	122.01	7.9	1.52	4	7	16	212	0.04	0.5	1.1	D
13529	4	29	8	16	24.55	24.42	121.41	7.1	0.58	10	14	2	135	0.15	2.1	0.6	B
13530	4	29	8	19	17.29	24.02	121.61	7.4	3.88	112	194	5	100	.37	.2	.1	C
13531	4	29	8	20	16.30	24.04	121.64	8.0	1.95	4	7	6	222	0.08	1.6	0.6	D
13532	4	29	8	20	33.99	24.03	121.58	6.0	1.65	5	9	6	144	0.18	0.9	1.6	D
13533	4	29	8	21	36.36	24.04	121.64	5.7	1.93	26	49	5	177	0.24	0.5	0.6	C
13534	4	29	8	25	25.94	24.03	121.63	6.6	1.71	24	45	6	177	0.25	0.5	0.5	C
13535	4	29	8	26	27.51	24.35	121.36	6.3	1.11	9	18	9	136	.19	.4	.4	C
13536	4	29	8	31	15.81	24.05	121.58	6.9	0.66	7	14	4	245	0.19	1.1	0.8	D
13537	4	29	8	31	34.57	24.26	121.65	7.4	1.40	17	28	11	165	0.27	0.8	0.9	C
13538	4	29	8	34	11.17	24.02	121.62	7.1	1.06	13	26	5	166	0.25	0.7	0.8	C
13539	4	29	8	38	53.16	24.27	121.66	5.4	1.34	20	36	12	162	0.30	0.6	0.8	C
13540	4	29	8	39	18.20	24.03	121.54	4.3	.48	4	8	8	214	.28	.9	.6	C
13541	4	29	8	39	25.83	24.03	121.64	8.7	0.61	4	7	6	216	0.11	1.3	0.8	D
13542	4	29	9	7	14.36	24.04	121.61	8.7	1.28	9	18	4	239	0.33	1.8	0.8	D
13543	4	29	9	7	17.19	24.08	121.57	7.4	1.13	8	16	3	183	0.40	1.9	1.5	D
13544	4	29	9	11	0.47	24.65	121.81	11.6	1.48	15	29	6	108	0.63	1.4	1.2	B
13545	4	29	9	17	53.15	24.01	121.60	9.2	1.28	20	40	3	154	0.37	0.8	0.7	C
13546	4	29	9	17	59.86	22.04	120.54	37.3	2.64	21	42	21	216	0.30	1.2	1.4	D
13547	4	29	9	18	34.32	24.40	121.75	7.4	1.08	8	16	5	180	0.28	1.6	1.6	C
13548	4	29	9	30	24.62	23.58	120.80	9.0	.95	4	8	8	126	.27	.6	.5	B
13549	4	29	9	34	40.47	22.50	120.73	24.9	3.21	88	173	15	44	.37	.2	.1	B
13550	4	29	9	41	58.58	22.50	120.72	21.5	1.67	17	32	15	67	0.32	0.8	0.8	A
13551	4	29	10	3	18.70	23.40	120.65	14.8	0.85	7	14	7	137	0.22	1.0	1.4	C
13552	4	29	10	7	31.93	24.24	121.67	7.3	1.29	21	41	10	175	0.32	0.7	0.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13553	4	29	10	8	16.17	24.04	121.60	8.5	1.04	13	26	4	156	0.32	1.1	0.7	C
13554	4	29	10	19	51.15	23.07	120.66	5.8	1.22	22	39	6	59	0.24	0.4	0.5	B
13555	4	29	10	44	20.60	25.79	119.38	13.2	1.26	7	14	49	120	0.31	1.0	2.0	C
13556	4	29	11	14	21.32	24.04	121.85	38.7	1.66	27	45	25	210	0.19	0.7	0.7	D
13557	4	29	11	14	46.09	24.02	121.58	7.0	.72	8	12	6	155	.16	.6	.6	C
13558	4	29	11	17	59.73	24.85	121.96	13.9	1.64	19	33	12	178	.28	.4	.7	C
13559	4	29	11	18	20.80	24.03	121.62	10.4	1.24	22	41	5	173	0.35	0.8	0.6	C
13560	4	29	11	21	6.83	24.86	122.00	14.8	1.85	30	45	15	225	.34	.4	.5	D
13561	4	29	11	28	47.10	24.86	122.01	6.8	0.93	5	8	16	247	0.12	1.0	2.3	D
13562	4	29	11	29	15.94	24.88	121.97	11.2	1.49	15	23	14	196	0.37	1.2	1.2	D
13563	4	29	11	36	20.39	24.87	121.97	15.5	1.80	11	20	14	213	0.41	1.8	1.4	D
13564	4	29	11	38	45.98	24.86	122.01	8.7	1.26	7	10	16	212	0.23	1.6	2.4	D
13565	4	29	11	41	52.49	24.01	121.62	5.2	1.53	21	39	8	208	.38	.5	.4	D
13566	4	29	11	56	34.46	23.96	122.47	25.6	2.35	39	74	77	174	.41	.5	1.8	D
13567	4	29	11	58	26.69	24.03	121.61	9.5	1.54	29	50	5	166	0.32	0.6	0.6	C
13568	4	29	11	59	24.88	24.04	121.61	9.3	1.18	23	37	4	165	0.30	0.7	0.6	C
13569	4	29	12	0	20.42	23.93	121.90	30.3	1.35	19	26	29	246	0.17	1.1	0.7	D
13570	4	29	12	2	43.28	24.04	121.61	9.8	0.89	11	21	4	177	0.24	0.8	0.7	C
13571	4	29	12	33	25.35	24.85	122.41	5.2	2.23	28	48	44	145	0.22	0.5	0.6	C
13572	4	29	12	36	4.97	25.07	122.45	42.9	1.80	15	21	46	223	.48	2.1	2.3	D
13573	4	29	12	44	7.94	24.89	122.40	14.0	2.81	68	125	43	149	0.27	0.5	0.4	C
13574	4	29	12	44	53.12	24.97	122.40	18.9	2.18	19	29	41	191	.44	1.1	1.6	D
13575	4	29	12	48	11.87	23.77	120.72	9.1	1.06	8	13	5	152	0.18	0.9	1.1	C
13576	4	29	12	59	2.77	24.91	122.42	19.5	2.14	28	42	44	160	.32	.6	1.2	C
13577	4	29	13	13	51.46	23.09	121.00	2.9	1.15	9	17	10	141	0.18	0.8	0.6	C
13578	4	29	13	15	23.12	23.11	120.67	7.0	1.06	12	24	9	112	.25	.3	.5	B
13579	4	29	13	17	46.98	24.88	122.35	8.4	2.02	21	29	38	142	0.19	1.0	1.7	C
13580	4	29	13	18	16.63	24.35	121.35	3.9	.83	10	16	9	128	.23	.4	.5	B
13581	4	29	13	32	55.40	23.10	121.26	43.1	1.93	32	59	11	66	.31	.3	.2	B
13582	4	29	13	33	16.58	24.50	121.85	10.0	1.72	15	22	9	201	0.32	1.2	1.0	D
13583	4	29	13	36	13.77	23.20	121.47	28.0	1.96	24	47	14	181	0.49	1.4	0.7	D
13584	4	29	13	40	20.50	24.46	121.87	12.5	0.85	10	20	9	226	0.29	1.1	0.6	D
13585	4	29	13	43	32.01	24.50	121.85	6.0	.80	12	17	9	221	.20	.6	.5	C
13586	4	29	13	43	47.77	24.88	122.46	20.6	1.64	15	23	49	307	.28	1.0	1.7	C
13587	4	29	13	46	33.65	24.42	121.97	55.2	1.78	23	40	19	242	0.26	1.2	1.2	D
13588	4	29	13	56	23.70	24.35	121.70	12.2	1.16	14	20	13	161	0.29	1.1	1.4	C
13589	4	29	14	18	48.57	23.53	120.61	15.5	1.16	12	19	10	61	0.19	0.6	0.8	A
13590	4	29	14	24	2.47	24.36	121.36	9.3	1.36	23	34	7	80	0.36	0.7	0.8	A
13591	4	29	14	25	11.29	23.15	120.94	7.1	.68	5	8	9	123	.06	.2	.3	B
13592	4	29	14	32	51.30	23.63	121.34	14.8	.49	6	11	9	124	.40	1.2	1.4	C
13593	4	29	14	47	56.30	23.69	122.30	29.9	1.74	27	43	76	184	.32	.7	2.6	D
13594	4	29	14	51	14.25	24.35	121.35	7.9	1.36	24	44	8	68	.23	.2	.2	B
13595	4	29	15	0	51.11	24.08	122.46	25.1	1.58	18	22	70	175	.46	1.3	2.8	D
13596	4	29	15	13	0.86	23.20	120.93	5.9	0.82	5	9	9	105	0.02	0.9	0.4	D
13597	4	29	15	14	49.23	23.62	120.91	8.4	.66	8	11	10	104	.22	.4	.8	B
13598	4	29	15	19	33.16	23.90	121.75	19.5	2.68	98	183	16	106	.31	.2	.2	C
13599	4	29	15	22	13.70	24.20	121.88	23.0	1.28	20	39	28	240	0.24	0.9	0.5	D
13600	4	29	15	27	18.01	23.91	121.77	21.7	3.73	118	201	17	97	.30	.2	.1	C
13601	4	29	15	29	13.93	23.91	121.73	19.6	2.31	64	115	13	192	0.28	0.4	0.4	D
13602	4	29	15	30	19.32	24.33	121.64	22.4	2.88	80	136	17	103	.25	.1	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
13603	4	29	15	34	27.90	22.13	121.38	22.0	2.28	47	75	20	145	.36	.3	.7	C
13604	4	29	15	37	13.88	23.69	120.97	8.9	1.85	67	120	10	24	.38	.1	.3	C
13605	4	29	15	43	34.44	23.90	121.76	20.9	3.33	112	201	16	106	.35	.2	.1	C
13606	4	29	15	52	11.30	23.85	121.76	40.6	1.73	56	97	20	195	0.33	0.7	0.9	D
13607	4	29	16	5	35.43	24.61	121.10	11.6	.74	11	22	9	141	.20	.4	.5	C
13608	4	29	16	29	0.89	22.05	120.67	46.0	1.89	18	36	9	187	0.42	1.7	1.6	D
13609	4	29	16	31	12.97	24.19	120.98	4.8	.94	25	49	10	71	.30	.4	.6	C
13610	4	29	16	36	42.30	24.20	121.67	12.0	1.52	21	41	7	181	0.32	0.8	0.7	D
13611	4	29	16	37	29.67	23.63	121.74	28.5	1.80	38	76	32	233	.31	.5	.3	D
13612	4	29	16	38	11.58	23.66	121.73	24.9	1.67	39	75	30	217	0.35	0.9	0.6	D
13613	4	29	16	46	8.49	24.03	121.60	7.3	1.51	32	41	5	149	0.30	0.8	0.5	C
13614	4	29	16	46	14.85	24.04	121.61	9.2	2.06	22	30	4	157	0.25	0.7	0.5	C
13615	4	29	16	46	22.46	24.03	121.61	4.4	1.75	17	21	5	172	0.26	1.1	1.2	C
13616	4	29	16	46	42.16	24.02	121.58	5.2	.71	4	8	5	198	.24	1.1	.6	C
13617	4	29	16	46	51.69	24.02	121.57	5.1	1.14	5	8	6	133	.17	.8	.5	B
13618	4	29	16	46	54.84	24.04	121.60	8.3	1.54	22	31	5	153	0.31	1.2	0.7	C
13619	4	29	16	47	40.75	24.03	121.61	9.1	1.52	23	45	5	162	0.39	0.8	0.8	C
13620	4	29	16	49	12.84	24.02	121.63	7.9	2.50	82	154	4	152	.36	.2	.1	C
13621	4	29	16	54	28.81	24.00	121.62	5.3	.94	16	25	3	183	.39	.9	.6	D
13622	4	29	16	54	35.13	24.05	121.61	8.7	1.20	6	10	3	189	0.21	1.5	0.7	D
13623	4	29	16	55	1.64	24.88	122.04	19.2	1.33	11	18	14	242	.39	1.1	1.3	D
13624	4	29	16	55	1.83	24.02	121.63	8.2	0.68	4	7	5	211	0.05	0.6	0.4	D
13625	4	29	16	55	25.79	24.70	120.99	10.0	1.82	4	7	6	204	0.09	1.2	1.4	D
13626	4	29	16	55	32.58	23.69	120.96	6.1	.98	20	36	10	38	.30	.3	.7	C
13627	4	29	17	0	58.06	24.90	122.02	19.4	1.28	10	16	12	252	.30	1.4	1.3	D
13628	4	29	17	3	59.20	24.05	121.59	7.5	1.08	25	45	4	137	0.28	0.6	0.5	C
13629	4	29	17	4	41.19	24.05	121.59	7.4	0.80	16	27	4	133	0.27	1.0	0.9	B
13630	4	29	17	5	1.04	24.06	121.64	9.0	0.57	5	8	4	211	0.18	1.2	0.7	D
13631	4	29	17	5	24.40	24.05	121.59	7.5	1.41	30	59	3	143	0.30	0.6	0.4	C
13632	4	29	17	6	1.36	24.05	121.60	8.5	1.04	14	28	3	156	0.26	1.0	0.7	C
13633	4	29	17	6	13.30	24.06	121.61	8.5	2.12	56	88	2	154	0.23	0.4	0.2	C
13634	4	29	17	6	38.44	24.03	121.59	6.1	1.54	12	16	6	139	.24	.6	.5	C
13635	4	29	17	6	43.34	24.05	121.62	8.9	2.31	52	86	3	159	0.29	0.5	0.3	C
13636	4	29	17	7	14.76	24.05	121.61	10.0	1.40	6	9	3	187	0.30	2.3	1.4	D
13637	4	29	17	7	53.63	24.06	121.61	9.5	0.87	5	8	2	178	0.25	2.2	1.1	D
13638	4	29	17	8	1.75	24.03	121.59	8.8	0.57	4	7	5	168	0.14	1.7	1.2	D
13639	4	29	17	8	5.43	24.05	121.63	9.0	1.87	46	72	3	168	0.23	0.4	0.2	C
13640	4	29	17	8	59.82	24.05	121.62	9.6	0.81	8	11	3	189	0.18	1.4	0.7	D
13641	4	29	17	9	4.55	24.05	121.62	9.4	0.77	4	5	4	196	0.19	3.8	0.9	D
13642	4	29	17	13	14.01	24.06	121.60	8.4	1.33	22	31	2	161	0.27	0.9	0.5	C
13643	4	29	17	13	18.99	24.05	121.61	9.1	1.68	25	32	3	170	0.15	0.3	0.3	C
13644	4	29	17	13	34.51	24.04	121.59	7.7	1.06	5	8	4	137	0.13	1.1	1.0	D
13645	4	29	17	15	13.68	24.05	121.62	8.8	0.85	11	18	3	190	0.17	0.9	0.6	D
13646	4	29	17	15	18.92	24.06	121.61	9.3	0.67	4	8	2	189	0.19	1.6	0.8	D
13647	4	29	17	15	42.01	24.05	121.60	8.4	0.82	6	9	3	157	0.12	0.9	0.6	C
13648	4	29	17	24	28.68	24.04	121.63	7.7	0.89	16	30	5	200	0.21	0.6	0.5	D
13649	4	29	17	24	43.88	24.04	121.64	8.0	0.85	14	25	5	203	0.14	0.5	0.4	D
13650	4	29	17	28	4.96	24.04	121.60	9.2	1.13	21	42	4	160	0.27	0.6	0.6	C
13651	4	29	17	28	48.73	24.06	121.61	9.3	0.70	6	9	2	182	0.23	1.3	1.0	D
13652	4	29	17	30	56.80	24.03	121.60	7.0	1.21	16	30	5	164	.33	.5	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13653	4	29	17	31	54.30	24.03	121.62	7.7	3.16	96	153	5	111	.38	.2	.1	C
13654	4	29	17	32	15.00	24.03	121.61	9.0	2.79	23	44	5	151	.33	.5	.3	C
13655	4	29	17	32	42.62	24.03	121.60	3.0	1.71	6	12	5	147	.41	2.0	1.1	C
13656	4	29	17	33	6.89	24.03	121.56	6.8	1.33	6	11	7	96	.31	.8	.7	C
13657	4	29	17	34	5.85	24.03	121.56	7.0	.87	6	11	7	99	.30	.8	.7	C
13658	4	29	17	35	12.65	24.03	121.57	5.6	.71	8	15	6	116	.21	.5	.6	B
13659	4	29	17	35	17.96	24.89	122.42	10.4	2.11	25	45	44	150	0.31	0.9	1.0	C
13660	4	29	17	38	49.81	24.04	121.60	9.2	1.11	26	40	4	163	0.35	0.7	0.7	C
13661	4	29	17	39	.58	24.03	121.58	4.7	1.09	17	25	6	123	.26	.3	.3	B
13662	4	29	17	39	22.12	24.04	121.64	9.5	0.42	4	6	5	215	0.07	1.3	0.4	D
13663	4	29	17	40	28.01	24.03	121.61	8.0	1.36	35	63	5	156	.27	.3	.2	C
13664	4	29	17	41	10.38	24.02	121.60	7.2	.80	13	24	5	157	.28	.6	.5	C
13665	4	29	17	43	8.03	24.03	121.60	7.3	.94	12	22	5	164	.32	.9	.6	C
13666	4	29	17	43	19.82	24.05	121.59	6.8	1.15	10	15	4	142	0.25	1.4	1.1	C
13667	4	29	17	43	24.18	24.05	121.62	9.5	1.56	6	10	3	190	0.25	1.2	1.1	D
13668	4	29	17	43	32.05	24.05	121.62	9.7	0.62	4	6	4	200	0.12	1.5	0.6	D
13669	4	29	17	43	41.84	24.05	121.60	9.3	0.72	5	10	3	173	0.22	1.1	1.0	D
13670	4	29	17	44	3.46	24.05	121.65	9.4	0.52	4	8	5	223	0.13	1.3	0.7	D
13671	4	29	17	48	48.58	24.04	121.60	9.6	1.11	21	31	4	157	0.43	1.1	1.0	C
13672	4	29	17	48	54.82	24.05	121.62	8.7	1.81	6	10	3	195	0.22	1.5	0.7	D
13673	4	29	17	51	13.75	24.05	121.61	9.6	1.22	35	66	3	157	0.34	0.5	0.5	C
13674	4	29	17	52	13.00	24.05	121.60	8.8	1.14	32	57	3	149	0.30	0.5	0.4	C
13675	4	29	17	53	10.82	24.05	121.61	9.4	1.63	47	83	3	156	0.32	0.4	0.4	C
13676	4	29	17	53	49.47	24.01	121.59	6.0	0.95	19	35	4	131	0.24	0.5	0.5	B
13677	4	29	17	53	57.17	24.00	121.61	9.4	1.03	16	32	3	162	0.26	0.6	0.6	C
13678	4	29	18	0	33.69	24.05	121.58	7.9	1.08	29	53	4	121	0.26	0.5	0.4	B
13679	4	29	18	6	38.46	23.47	120.53	7.2	1.36	34	66	8	57	.23	.1	.3	B
13680	4	29	18	10	18.71	23.54	121.61	32.3	1.18	18	36	20	208	0.30	1.2	0.6	D
13681	4	29	18	10	59.91	23.80	121.41	25.7	.96	16	32	3	109	.37	.8	.6	C
13682	4	29	18	15	38.36	24.03	121.60	6.4	.90	17	34	5	154	.27	.4	.3	C
13683	4	29	18	25	6.24	23.40	120.52	12.4	0.60	9	17	9	136	0.28	0.9	0.8	C
13684	4	29	18	34	5.95	24.46	121.52	9.1	1.67	31	60	14	72	.27	.2	.3	B
13685	4	29	18	42	20.35	24.88	122.03	17.4	1.26	10	18	14	233	.44	1.2	1.4	D
13686	4	29	18	44	16.55	24.57	121.78	7.9	1.09	9	17	9	115	.29	.4	.4	B
13687	4	29	19	2	25.18	24.05	121.61	8.7	1.59	31	50	3	156	0.40	0.8	0.5	C
13688	4	29	19	3	18.55	24.47	121.52	12.7	1.53	35	69	14	70	0.34	0.4	0.5	B
13689	4	29	19	5	21.27	24.31	121.93	58.9	2.06	67	123	21	196	0.29	0.6	0.7	D
13690	4	29	19	9	58.38	24.05	121.61	9.7	1.05	27	53	3	158	0.25	0.4	0.4	C
13691	4	29	19	16	52.69	24.19	121.41	9.5	0.95	31	51	7	36	0.31	0.4	0.7	A
13692	4	29	19	19	57.28	23.80	121.08	13.1	0.47	7	12	7	157	0.26	1.2	1.5	C
13693	4	29	19	19	57.90	24.04	121.64	6.9	1.92	33	62	6	183	0.31	0.6	0.5	D
13694	4	29	19	20	13.03	24.06	121.63	9.6	2.17	28	56	3	165	0.27	0.5	0.4	C
13695	4	29	19	20	15.82	24.05	121.60	7.9	2.08	39	71	3	146	0.26	0.4	0.3	C
13696	4	29	19	22	30.13	23.13	120.93	2.6	.72	9	18	11	116	.32	.3	.8	C
13697	4	29	19	25	50.91	24.03	121.61	7.3	1.21	28	55	5	162	.29	.4	.2	C
13698	4	29	19	26	47.52	24.02	121.55	6.2	.75	7	12	8	83	.13	.3	.3	B
13699	4	29	19	48	42.67	23.25	121.28	20.8	0.73	9	17	5	123	0.32	1.6	1.3	B
13700	4	29	19	58	51.96	24.90	122.40	16.3	2.39	49	93	42	140	.26	.3	.5	C
13701	4	29	20	1	51.95	24.12	121.56	19.6	1.48	22	41	5	102	0.22	0.5	0.6	B
13702	4	29	20	9	58.57	22.24	121.33	12.8	1.43	11	17	32	117	0.20	0.5	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13703	4	29	20	13	57.25	24.91	122.39	10.2	1.94	12	20	41	200	0.21	1.2	1.3	D
13704	4	29	20	15	43.62	24.03	121.61	7.5	1.45	32	60	5	158	.27	.2	.1	C
13705	4	29	20	18	48.52	24.47	121.89	15.7	1.24	12	23	11	228	.24	.5	.3	C
13706	4	29	20	24	24.85	24.46	121.89	14.3	2.07	32	62	11	217	.24	.2	.2	C
13707	4	29	20	27	.96	24.03	121.63	7.1	1.56	27	51	5	175	.33	.4	.2	C
13708	4	29	20	27	1.97	24.06	121.65	9.5	1.84	4	6	5	229	0.05	1.1	0.5	D
13709	4	29	20	27	16.01	24.05	121.60	9.3	1.44	6	11	3	171	0.19	0.9	0.8	C
13710	4	29	20	37	57.48	24.54	121.96	10.5	1.63	20	40	12	244	.23	.4	.3	C
13711	4	29	20	44	18.43	24.47	121.88	13.8	1.32	16	31	10	227	.23	.5	.3	C
13712	4	29	20	45	6.34	24.03	121.61	7.7	1.09	17	31	5	163	.30	.7	.5	C
13713	4	29	20	53	43.07	22.82	120.65	19.2	1.29	23	44	8	104	.28	.4	.3	B
13714	4	29	21	6	6.77	24.02	121.61	7.6	2.82	67	111	5	151	.33	.2	.2	C
13715	4	29	21	7	14.50	24.08	121.61	8.2	0.38	3	6	0	312	0.07	0.6	0.4	D
13716	4	29	21	8	1.89	24.05	121.60	9.3	1.11	11	22	3	173	0.18	0.7	0.6	C
13717	4	29	21	8	41.99	24.04	121.60	9.5	0.95	10	20	4	172	0.28	1.0	0.9	C
13718	4	29	21	9	24.12	21.99	121.18	20.6	2.14	39	73	35	181	.28	.5	1.4	C
13719	4	29	21	9	30.55	24.05	121.61	9.8	1.17	15	29	4	177	0.31	0.8	0.7	C
13720	4	29	21	9	40.21	24.06	121.61	9.9	0.99	9	15	3	187	0.24	1.1	0.8	D
13721	4	29	21	18	6.96	22.42	120.60	21.5	1.26	14	22	6	176	0.29	1.3	1.0	C
13722	4	29	21	18	17.71	24.26	122.98	153.1	2.33	23	24	23	233	.23	1.4	.2	C
13723	4	29	21	20	4.16	24.72	120.99	10.0	0.83	7	12	7	187	0.16	0.7	0.9	D
13724	4	29	21	21	33.29	23.99	121.41	7.4	1.05	25	40	20	84	.27	.3	.6	C
13725	4	29	21	26	5.47	24.04	121.61	7.3	1.68	34	51	5	149	.30	.4	.3	C
13726	4	29	21	29	30.89	24.06	121.60	8.2	1.63	34	62	2	149	0.29	0.5	0.4	C
13727	4	29	21	33	11.39	24.05	121.60	8.4	0.93	14	24	3	163	0.21	0.9	0.7	C
13728	4	29	21	57	39.81	24.05	121.61	9.2	2.25	52	99	3	155	0.32	0.4	0.4	C
13729	4	29	21	57	47.57	24.05	121.65	9.1	2.19	9	18	5	223	0.11	0.5	0.4	D
13730	4	29	22	0	55.20	24.62	121.87	60.1	1.75	11	18	1	205	.15	.9	.8	C
13731	4	29	22	1	14.19	24.04	121.65	8.2	1.00	9	15	6	227	0.08	0.5	0.3	D
13732	4	29	22	9	33.11	24.06	121.60	8.2	1.18	16	25	2	145	0.15	0.6	0.4	C
13733	4	29	22	9	41.18	24.07	121.61	7.9	0.77	5	9	1	188	0.02	0.2	0.1	D
13734	4	29	22	9	59.87	24.05	121.60	8.0	1.66	34	59	3	161	0.19	0.4	0.2	C
13735	4	29	22	10	54.57	24.05	121.60	9.4	0.72	6	11	3	165	0.25	1.3	1.0	C
13736	4	29	22	11	4.01	24.07	121.60	7.9	1.43	7	12	1	129	0.13	0.7	0.5	B
13737	4	29	22	13	0.37	24.04	121.64	6.5	1.66	25	43	5	189	0.16	0.4	0.4	D
13738	4	29	22	13	20.70	24.07	121.61	8.3	0.40	3	6	1	327	0.08	0.9	0.4	D
13739	4	29	22	21	31.74	24.05	121.60	8.4	1.17	13	26	3	156	0.35	1.4	1.0	C
13740	4	29	22	21	40.89	24.05	121.61	8.7	1.15	6	11	3	185	0.18	1.1	0.6	D
13741	4	29	22	21	51.24	24.05	121.63	9.4	0.93	4	8	4	200	0.11	1.3	0.6	D
13742	4	29	22	21	57.32	24.05	121.64	9.2	1.04	4	7	5	220	0.07	1.3	0.5	D
13743	4	29	22	22	9.31	24.04	121.56	7.3	0.51	4	8	6	190	0.18	1.8	1.9	D
13744	4	29	22	22	59.50	24.05	121.59	8.4	1.00	8	16	3	141	0.24	1.3	0.9	C
13745	4	29	22	40	37.40	24.46	122.69	79.1	2.22	28	48	31	141	0.36	1.5	1.6	C
13746	4	29	22	57	27.92	24.05	121.61	7.8	1.68	24	45	3	156	0.22	0.5	0.3	C
13747	4	29	22	58	47.24	24.84	122.00	8.2	1.64	9	17	17	211	0.20	0.7	1.0	D
13748	4	29	23	8	54.17	24.06	121.60	7.8	0.83	9	14	2	151	0.18	0.8	0.5	C
13749	4	29	23	9	5.57	24.06	121.61	9.3	0.72	4	7	2	189	0.24	2.4	1.1	D
13750	4	29	23	19	3.79	24.03	121.61	7.2	1.68	23	44	5	152	.34	.7	.4	C
13751	4	29	23	20	41.98	24.05	121.64	8.9	0.86	5	9	5	219	0.11	1.0	0.5	D
13752	4	29	23	20	53.61	24.06	121.61	9.3	0.98	11	19	2	156	0.23	0.9	0.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
13753	4	29	23	21	7.88	24.06	121.61	8.6	1.12	9	15	2	179	0.22	1.4	0.6	C
13754	4	29	23	21	29.90	24.07	121.60	8.3	0.40	4	7	1	174	0.17	1.4	0.9	D
13755	4	29	23	23	35.14	24.07	121.60	7.9	0.95	9	14	1	149	0.07	0.4	0.2	C
13756	4	29	23	47	35.10	24.04	121.63	9.2	1.50	8	16	4	205	0.23	1.3	0.9	D
13757	4	29	23	47	40.46	24.04	121.63	8.8	1.42	16	31	5	188	0.12	0.4	0.2	D
13758	4	29	23	50	22.49	24.45	121.89	11.8	1.43	13	25	10	232	0.23	0.8	1.0	D
13759	4	29	23	50	32.53	24.04	121.62	8.7	1.35	7	14	4	191	0.17	0.8	0.7	D
13760	4	29	23	56	17.63	24.04	121.65	8.3	1.03	10	17	6	226	0.15	0.7	0.4	D
13761	4	30	0	0	40.22	24.45	121.89	8.9	1.11	7	12	11	234	0.21	1.6	1.4	D
13762	4	30	0	1	26.03	24.38	121.74	34.5	1.43	12	18	4	172	0.23	1.0	1.7	C
13763	4	30	0	7	55.67	24.05	121.60	9.3	1.84	22	39	3	156	0.29	0.7	0.6	C
13764	4	30	0	23	27.21	24.07	121.62	9.4	0.92	10	15	2	192	0.12	0.6	0.4	D
13765	4	30	0	26	8.99	23.30	120.21	18.2	2.09	11	18	5	97	0.20	0.7	0.7	B
13766	4	30	0	28	59.66	23.13	121.32	17.8	1.83	19	32	6	106	0.22	0.5	0.7	B
13767	4	30	0	33	10.47	23.25	120.75	10.0	1.22	8	13	8	122	0.07	0.2	0.5	B
13768	4	30	0	34	44.65	24.88	121.99	8.7	1.39	9	13	6	201	0.23	1.0	0.6	D
13769	4	30	0	36	34.43	24.66	121.82	8.3	1.84	21	33	6	143	0.22	0.6	0.5	C
13770	4	30	0	39	23.24	24.02	122.40	24.0	1.89	18	25	78	177	.41	.8	2.2	D
13771	4	30	0	39	54.78	24.05	122.42	18.9	1.95	20	26	74	186	.36	.7	2.1	D
13772	4	30	0	50	12.16	24.31	121.43	11.5	0.82	14	23	12	109	0.39	0.9	1.1	B
13773	4	30	0	55	3.87	23.95	121.76	21.3	1.48	15	25	15	248	0.14	0.8	0.8	D
13774	4	30	1	13	24.26	24.15	120.91	11.4	1.13	10	17	9	104	0.20	0.9	1.2	B
13775	4	30	1	27	38.41	24.05	121.60	8.7	1.07	12	18	3	163	0.17	0.8	0.5	C
13776	4	30	1	29	3.49	24.35	121.35	3.8	.65	13	19	9	74	.21	.4	.6	B
13777	4	30	1	40	43.15	23.77	121.41	23.5	1.39	11	15	5	133	0.30	1.2	1.5	B
13778	4	30	1	50	19.76	24.06	121.61	9.2	1.09	10	17	2	189	0.19	0.8	0.6	D
13779	4	30	1	52	47.88	24.05	121.61	9.5	0.65	5	9	3	180	0.19	1.1	0.8	D
13780	4	30	1	52	58.44	24.05	121.61	9.5	0.78	5	9	3	182	0.18	1.0	0.8	D
13781	4	30	2	5	8.05	24.06	121.60	8.5	1.16	12	20	2	166	0.23	1.1	0.6	C
13782	4	30	2	6	58.14	24.06	121.60	7.9	1.13	12	17	2	161	0.17	0.8	0.5	C
13783	4	30	2	17	12.80	24.30	121.44	8.2	1.09	15	23	11	94	0.12	0.3	0.5	B
13784	4	30	2	26	37.41	24.11	122.32	24.6	2.21	24	33	66	164	.29	.5	.8	C
13785	4	30	2	28	3.45	23.92	121.49	13.0	1.37	15	25	12	136	0.23	0.6	0.9	C
13786	4	30	3	14	6.02	24.33	121.41	5.3	.62	10	16	10	112	.19	.4	.6	C
13787	4	30	3	32	44.19	24.07	121.62	11.1	0.97	9	15	2	193	0.39	2.0	1.0	D
13788	4	30	3	33	1.23	24.13	121.61	4.3	1.22	16	29	4	168	.25	.4	.2	C
13789	4	30	3	33	59.10	24.13	121.61	3.2	.85	8	15	5	165	.34	.7	.5	C
13790	4	30	3	34	42.23	24.23	121.46	9.6	0.31	6	11	3	132	0.48	1.6	1.8	B
13791	4	30	3	42	41.16	23.62	121.31	10.3	1.04	11	21	12	75	0.28	0.7	1.8	B
13792	4	30	3	49	46.96	24.35	121.42	12.4	1.76	22	44	9	76	0.36	0.6	0.6	A
13793	4	30	3	50	7.28	24.34	121.41	8.1	1.11	17	34	10	80	.26	.3	.3	B
13794	4	30	3	52	22.66	24.00	122.43	26.2	2.30	34	61	77	160	.44	.6	1.5	D
13795	4	30	3	54	23.96	24.71	121.69	11.8	1.03	10	18	1	98	0.30	0.8	0.6	B
13796	4	30	3	58	13.23	24.83	122.02	9.0	1.80	19	36	7	216	0.34	1.1	0.9	D
13797	4	30	3	58	22.70	22.22	120.85	8.2	1.24	7	12	5	166	0.27	1.1	0.6	C
13798	4	30	4	1	51.39	24.85	121.97	10.5	2.11	26	50	2	192	0.45	1.1	0.8	D
13799	4	30	4	7	52.61	24.57	121.79	62.8	2.75	30	51	8	89	0.31	1.2	1.0	A
13800	4	30	4	11	50.07	24.05	121.61	9.5	0.88	9	13	3	186	0.16	0.8	0.5	D
13801	4	30	4	12	54.98	24.06	121.60	9.4	0.61	5	9	2	166	0.18	1.1	0.9	D
13802	4	30	4	16	23.56	24.04	121.62	7.2	1.97	34	67	5	164	.37	.3	.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13803	4	30	4	20	26.18	24.03	121.62	6.9	1.65	22	43	5	173	.33	.5	.3	C
13804	4	30	4	20	42.13	23.15	120.77	8.1	1.24	8	15	1	134	0.22	0.7	0.4	B
13805	4	30	4	24	26.10	25.91	119.09	8.8	1.55	10	17	21	118	0.30	0.9	1.9	C
13806	4	30	4	24	37.76	24.05	121.60	8.2	1.23	12	24	8	175	0.34	1.0	0.8	C
13807	4	30	4	30	3.81	25.88	119.13	4.7	1.80	10	18	26	110	0.43	1.2	1.7	C
13808	4	30	4	43	3.68	22.86	120.91	5.9	1.22	9	18	18	121	.22	.4	1.9	C
13809	4	30	4	48	15.06	22.85	120.89	6.2	1.64	20	38	20	57	0.50	0.8	1.2	C
13810	4	30	4	48	35.45	22.86	120.89	4.5	1.20	10	20	19	136	0.27	0.6	1.3	C
13811	4	30	4	58	50.57	24.30	121.43	6.6	0.88	10	16	12	107	0.34	0.9	1.7	B
13812	4	30	5	6	51.72	23.37	120.31	20.5	1.80	8	14	9	134	.28	1.6	1.1	B
13813	4	30	5	16	24.61	24.35	120.89	7.3	1.27	17	28	9	59	.19	.3	.3	B
13814	4	30	5	32	40.43	24.87	121.97	10.6	1.86	13	26	4	193	0.40	1.1	0.9	D
13815	4	30	5	33	0.69	24.87	121.98	9.3	1.43	7	12	4	195	0.29	1.1	1.1	D
13816	4	30	5	35	17.25	22.43	120.93	19.5	2.57	32	63	8	111	.33	.2	.2	C
13817	4	30	5	39	4.13	24.05	121.60	8.4	1.55	15	29	3	164	0.32	1.1	0.7	C
13818	4	30	5	39	16.47	24.03	121.56	6.6	.95	6	11	7	104	.26	1.8	1.6	B
13819	4	30	5	40	10.81	24.05	121.60	8.5	1.05	8	16	3	168	0.22	1.0	0.7	C
13820	4	30	5	40	26.68	24.06	121.60	8.5	0.77	8	13	2	165	0.25	1.4	0.8	C
13821	4	30	5	59	2.18	25.06	119.11	8.0	1.42	5	9	2	201	0.18	2.1	0.4	D
13822	4	30	6	15	22.44	23.45	120.31	7.6	2.40	55	104	10	53	.25	.1	.1	B
13823	4	30	6	16	3.71	24.69	122.49	21.3	2.23	22	29	57	166	.50	1.4	2.3	D
13824	4	30	6	16	23.09	24.07	121.60	9.2	0.70	5	9	1	147	0.23	1.4	1.1	D
13825	4	30	6	20	27.68	23.14	120.77	7.2	1.89	19	37	1	58	0.41	0.6	0.5	A
13826	4	30	6	23	51.50	24.15	122.44	28.6	2.97	44	80	67	154	.40	.6	1.1	D
13827	4	30	6	37	33.74	24.94	121.99	18.5	1.31	5	8	7	196	0.29	1.8	1.8	D
13828	4	30	6	39	4.47	24.67	121.79	12.3	1.69	18	31	8	145	.20	.4	.3	C
13829	4	30	6	48	20.81	24.05	121.61	9.7	1.01	15	24	3	155	0.26	0.9	0.6	C
13830	4	30	6	48	33.94	24.05	121.61	9.4	0.73	7	12	3	184	0.20	1.0	0.7	D
13831	4	30	6	48	52.44	24.05	121.60	9.5	1.25	19	29	3	163	0.26	0.8	0.6	C
13832	4	30	6	56	25.35	22.84	120.69	17.3	1.46	21	39	11	60	0.34	0.6	1.1	A
13833	4	30	7	7	6.30	24.07	121.59	8.2	1.26	18	34	1	115	0.29	0.7	0.4	B
13834	4	30	7	7	17.96	24.04	121.54	9.2	1.22	13	20	8	80	0.23	1.0	1.9	A
13835	4	30	7	7	22.64	24.08	121.62	11.4	1.36	15	30	1	159	0.26	0.9	0.5	C
13836	4	30	7	14	25.97	24.85	121.99	9.5	2.27	28	54	4	106	0.41	0.8	0.8	B
13837	4	30	7	22	0.90	23.06	120.92	5.3	1.14	14	24	18	71	0.35	0.7	1.5	C
13838	4	30	7	22	36.06	24.81	121.89	11.2	1.42	8	14	6	135	0.35	1.5	1.7	B
13839	4	30	7	25	32.68	24.84	121.92	15.9	1.77	16	28	2	108	0.40	1.1	1.1	B
13840	4	30	7	35	51.15	23.07	121.29	18.7	1.64	24	42	9	86	0.42	0.8	1.2	A
13841	4	30	7	39	30.97	24.31	121.43	8.8	0.96	19	37	13	85	0.32	0.5	0.5	B
13842	4	30	7	40	19.20	24.31	121.44	9.4	1.06	18	34	11	78	0.36	0.6	1.7	B
13843	4	30	7	49	11.76	24.88	121.95	7.3	1.55	9	18	3	162	0.18	0.5	0.4	C
13844	4	30	8	9	43.92	22.66	121.02	12.3	1.53	15	29	9	115	0.32	0.7	0.6	B
13845	4	30	8	10	40.10	22.83	120.84	8.2	1.47	16	28	22	48	.24	.3	1.0	C
13846	4	30	8	13	4.33	24.04	121.61	6.9	1.67	38	72	5	156	0.31	0.5	0.4	C
13847	4	30	8	13	13.08	24.03	121.60	6.4	.99	6	10	6	145	.23	1.2	.5	C
13848	4	30	8	16	4.92	24.04	121.63	6.8	1.83	33	60	4	170	0.24	0.4	0.4	C
13849	4	30	8	16	16.40	24.04	121.63	14.1	1.70	6	11	4	203	0.14	0.9	0.7	D
13850	4	30	8	48	50.04	23.47	121.48	24.4	2.26	43	78	6	165	0.43	0.8	0.4	C
13851	4	30	9	26	.91	22.86	120.83	6.0	1.22	10	20	23	89	.23	.5	2.0	C
13852	4	30	9	27	50.46	24.03	121.60	9.8	1.56	30	59	5	147	0.31	0.5	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
13853	4	30	9	33	9.42	24.85	122.01	8.7	0.87	4	7	6	212	0.12	0.8	1.0	D
13854	4	30	9	33	15.89	24.92	122.16	3.5	2.37	18	25	18	177	.29	.7	.6	C
13855	4	30	9	35	9.54	24.25	121.47	10.0	1.64	38	68	5	70	0.37	0.4	0.7	A
13856	4	30	9	48	25.84	23.46	121.45	28.6	1.59	31	54	4	174	0.26	0.6	0.4	C
13857	4	30	9	52	23.20	23.45	121.48	27.8	1.82	41	75	7	168	0.29	0.6	0.3	C
13858	4	30	10	25	.62	22.55	121.11	24.7	3.22	80	130	15	70	.29	.2	.2	B
13859	4	30	11	5	24.68	23.37	121.19	10.1	1.49	34	61	11	49	0.34	0.5	0.8	B
13860	4	30	11	55	13.26	24.05	121.59	8.0	1.45	35	64	4	136	0.31	0.5	0.4	C
13861	4	30	11	55	18.05	24.03	121.59	12.3	1.58	8	16	5	145	0.25	1.1	1.3	C
13862	4	30	11	55	23.52	24.04	121.58	7.8	1.11	12	21	5	131	0.10	0.5	0.4	B
13863	4	30	11	56	.05	24.03	121.60	6.3	1.59	43	83	5	136	.37	.3	.2	C
13864	4	30	11	56	42.61	24.05	121.61	9.3	0.96	18	35	3	156	0.16	0.3	0.3	C
13865	4	30	12	1	51.87	23.97	121.61	37.8	2.75	82	150	0	125	.31	.2	.2	C
13866	4	30	12	5	46.07	23.02	121.39	20.6	1.32	22	41	8	163	0.23	0.6	0.5	C
13867	4	30	12	10	21.46	22.79	120.92	7.0	1.40	32	60	16	63	.31	.2	.8	C
13868	4	30	12	22	6.80	24.76	121.98	90.7	1.66	14	19	18	202	.27	2.3	1.0	C
13869	4	30	12	40	41.15	24.18	121.00	12.5	0.95	22	41	12	53	0.36	0.5	0.7	A
13870	4	30	12	46	30.69	23.39	120.35	7.7	1.86	23	42	8	82	0.22	0.3	0.4	B
13871	4	30	13	5	28.92	24.29	121.32	6.9	0.68	7	13	8	127	0.09	0.3	0.8	B
13872	4	30	13	7	59.55	24.31	121.79	8.5	1.71	25	43	14	197	0.26	0.6	0.6	D
13873	4	30	13	17	1.31	22.24	121.28	36.7	1.71	18	28	36	113	.20	.4	.7	B
13874	4	30	13	38	31.75	24.88	121.98	10.0	1.37	11	14	5	196	0.16	0.6	0.6	D
13875	4	30	13	40	44.64	24.84	121.97	9.5	1.25	15	22	2	194	0.29	0.9	0.7	D
13876	4	30	13	41	39.34	24.30	121.43	7.3	1.20	14	23	11	107	0.20	0.5	0.9	B
13877	4	30	14	2	4.18	24.30	121.44	10.2	2.12	31	45	11	67	0.31	0.6	0.9	B
13878	4	30	14	3	17.28	22.77	120.90	9.3	0.65	7	12	18	104	0.10	0.5	1.9	C
13879	4	30	14	11	12.99	24.12	122.42	30.6	2.67	67	116	70	154	.43	.3	.6	D
13880	4	30	15	1	29.49	24.68	121.35	9.2	0.74	10	20	1	150	0.25	0.8	0.6	C
13881	4	30	15	1	56.21	23.26	120.79	5.3	1.40	25	50	10	46	0.32	0.5	2.0	B
13882	4	30	15	27	37.04	23.65	120.54	10.8	1.40	32	54	4	40	0.25	0.4	0.4	A
13883	4	30	15	31	12.85	23.73	121.46	8.2	0.50	5	10	8	203	0.08	0.4	0.4	D
13884	4	30	15	32	46.33	22.39	120.62	20.3	1.77	31	58	2	95	0.37	0.7	0.6	B
13885	4	30	15	50	2.80	24.39	122.13	55.7	1.98	46	80	35	123	0.27	0.7	1.0	B
13886	4	30	15	58	39.11	24.93	122.41	27.8	1.74	17	28	42	201	0.34	1.6	2.0	D
13887	4	30	15	59	16.98	24.91	122.38	18.9	1.64	17	25	40	155	.34	.5	2.3	C
13888	4	30	16	5	20.26	22.05	120.52	52.3	1.98	9	18	23	217	0.26	1.7	1.7	D
13889	4	30	16	7	46.88	24.66	121.82	8.8	1.73	34	48	7	66	.17	.2	.2	B
13890	4	30	16	15	55.35	22.79	120.90	7.6	1.39	29	48	19	59	0.42	0.6	1.6	C
13891	4	30	16	16	0.25	22.81	120.88	5.1	1.66	20	34	20	58	0.43	0.7	1.4	C
13892	4	30	16	29	58.14	24.83	121.80	4.7	.98	17	24	4	106	.23	1.0	.7	B
13893	4	30	16	47	30.93	22.89	121.62	9.6	1.33	23	40	29	229	0.25	0.7	0.9	D
13894	4	30	16	57	32.85	24.32	121.73	14.4	1.39	25	48	14	179	.27	.5	.8	C
13895	4	30	16	58	20.35	23.15	120.94	7.7	1.41	33	65	9	33	0.34	0.5	0.5	B
13896	4	30	17	12	11.02	23.09	120.93	8.1	0.52	9	14	14	113	0.30	1.1	1.0	B
13897	4	30	17	27	11.39	22.08	121.08	23.3	1.58	12	17	29	151	.11	.7	1.5	B
13898	4	30	17	34	5.98	23.90	122.07	32.6	1.59	31	58	51	157	.37	.7	.9	D
13899	4	30	17	47	29.02	22.79	120.91	2.6	.93	9	17	18	112	.27	.4	.6	C
13900	4	30	17	48	44.04	23.45	121.27	13.2	1.33	19	37	7	83	0.38	0.9	1.2	A
13901	4	30	17	50	4.12	23.08	120.93	5.1	0.83	9	17	15	118	0.47	1.4	2.6	C
13902	4	30	17	52	45.67	24.28	121.33	7.8	0.85	11	21	9	115	0.40	0.8	1.0	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
13903	4	30	17	53	18.64	24.27	121.32	7.0	0.49	7	14	7	115	0.14	0.4	0.9	B
13904	4	30	17	56	27.92	23.25	120.64	7.6	0.97	12	24	2	69	0.12	0.2	0.2	A
13905	4	30	18	1	11.33	23.30	120.75	6.6	0.56	10	18	11	105	0.16	0.4	1.8	B
13906	4	30	18	1	31.42	22.79	120.88	11.9	1.15	20	33	20	60	0.24	0.4	0.6	B
13907	4	30	18	4	6.95	24.26	121.72	6.4	1.09	15	30	15	217	0.21	0.8	0.9	D
13908	4	30	18	10	39.11	23.93	121.05	28.7	1.30	36	61	13	51	0.32	0.5	0.4	A
13909	4	30	18	20	59.63	22.78	120.91	9.3	.95	13	23	18	81	.26	.6	1.1	B
13910	4	30	18	29	37.16	22.78	120.91	7.6	.66	11	18	17	83	.20	.4	2.8	C
13911	4	30	18	29	53.79	22.79	120.91	4.5	.73	10	15	17	80	.37	.7	1.3	C
13912	4	30	18	31	11.51	23.06	120.92	4.8	0.71	17	33	17	70	0.38	0.5	1.1	C
13913	4	30	18	39	7.68	23.13	120.93	7.1	0.83	16	30	11	101	0.44	1.1	0.8	B
13914	4	30	18	40	59.33	23.16	120.93	6.4	.75	12	19	9	78	.23	.5	.9	B
13915	4	30	19	4	44.48	23.15	120.94	7.9	.50	7	12	9	138	.22	.8	.9	C
13916	4	30	19	4	50.66	22.91	120.60	12.2	2.09	69	133	10	30	0.44	0.4	0.5	A
13917	4	30	19	5	56.60	24.05	121.62	10.5	1.33	29	45	3	165	0.21	0.4	0.2	C
13918	4	30	19	15	9.30	22.79	120.90	7.5	1.23	26	43	18	59	.22	.3	1.3	C
13919	4	30	19	33	20.34	23.22	120.40	10.8	2.82	85	152	10	36	.27	.1	.1	B
13920	4	30	19	42	43.37	24.22	121.78	9.2	1.15	18	33	19	227	.26	.6	1.1	C
13921	4	30	19	48	38.55	24.17	120.86	28.5	1.51	56	104	14	49	0.26	0.3	0.3	A
13922	4	30	20	0	51.72	23.13	120.93	6.8	1.05	22	43	11	60	0.33	0.5	0.6	B
13923	4	30	20	2	28.02	24.51	122.26	17.0	1.97	21	28	41	150	.28	.8	1.2	C
13924	4	30	20	12	3.91	24.03	121.62	7.8	2.77	71	122	5	152	.38	.3	.2	C
13925	4	30	20	12	42.20	24.07	121.61	8.1	1.60	5	7	1	179	0.07	0.7	0.3	D
13926	4	30	20	12	56.64	24.04	121.59	7.4	1.98	34	54	4	143	.38	.4	.3	C
13927	4	30	20	13	20.40	24.08	121.60	7.2	0.87	4	6	0	175	0.11	1.6	0.9	D
13928	4	30	20	14	26.42	24.03	121.61	9.2	1.05	8	14	5	215	0.34	1.5	1.4	D
13929	4	30	20	20	32.20	24.03	121.63	8.1	1.22	23	40	5	177	.29	.4	.2	C
13930	4	30	20	21	13.31	24.04	121.66	8.5	0.49	4	6	6	234	0.08	1.6	0.7	D
13931	4	30	20	21	18.11	24.04	121.63	8.7	0.52	4	6	5	210	0.03	0.6	0.2	D
13932	4	30	20	24	24.67	24.83	121.94	14.4	1.99	31	55	11	173	.32	.3	.5	C
13933	4	30	20	24	31.73	24.04	121.54	3.6	.73	5	10	8	143	.21	.5	.4	C
13934	4	30	20	36	52.39	22.51	121.64	15.6	1.70	19	29	25	209	0.19	0.6	0.5	D
13935	4	30	20	56	29.93	24.10	122.42	26.3	2.04	39	60	71	156	.30	.3	.5	D
13936	4	30	21	3	25.76	23.80	120.92	23.1	1.19	16	32	3	57	0.26	0.7	0.7	A
13937	4	30	21	18	23.88	23.14	120.92	10.0	.58	7	13	11	119	.37	.7	.7	C
13938	4	30	21	41	3.31	23.02	120.84	6.4	.92	8	15	17	159	.22	.5	1.0	C
13939	4	30	21	51	25.28	24.73	121.65	7.0	.32	6	10	3	146	.36	.8	1.3	C
13940	4	30	21	51	28.55	22.21	120.84	8.1	1.83	11	20	4	123	.26	.3	.2	B
13941	4	30	21	56	20.60	24.81	121.89	7.1	1.27	13	21	7	150	.28	.4	.4	C
13942	4	30	22	11	23.84	24.90	122.43	19.9	2.32	27	48	45	144	.28	.3	.6	C
13943	4	30	22	31	18.68	24.89	122.42	22.9	1.92	17	24	44	149	.31	.6	.8	C
13944	4	30	22	32	47.91	23.22	120.38	8.6	1.35	10	17	11	160	.21	.5	.5	C
13945	4	30	22	35	16.68	23.75	121.87	21.5	1.53	20	34	36	211	.39	.8	1.7	D
13946	4	30	22	37	4.72	23.12	120.94	5.9	1.36	21	35	11	52	0.45	0.7	1.0	B
13947	4	30	22	47	21.86	24.16	121.42	7.1	0.82	5	9	8	140	0.28	1.4	1.8	D
13948	4	30	22	50	10.64	24.41	121.73	21.4	1.10	14	27	6	152	0.39	1.1	1.8	C
13949	4	30	22	50	26.35	25.01	122.69	11.6	2.46	25	27	67	193	0.23	1.4	2.4	D
13950	4	30	23	1	11.86	21.97	121.26	23.6	1.93	14	22	31	194	.30	.8	1.8	D
13951	4	30	23	1	59.76	22.16	121.34	12.9	1.43	9	14	26	133	0.14	0.5	1.5	C
13952	4	30	23	15	25.89	23.93	121.64	5.8	3.62	103	168	6	104	.38	.2	.1	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
13953	4	30	23	19	56.19	24.08	122.39	33.6	1.96	22	39	74	195	.33	.7	1.9	D
13954	4	30	23	40	15.60	24.84	121.98	9.2	1.80	16	28	3	200	0.37	1.2	0.8	D
13955	5	1	0	12	51.92	24.46	121.53	3.0	0.77	7	12	15	155	0.07	0.3	1.7	C
13956	5	1	0	31	34.18	23.61	121.31	6.5	1.01	8	15	12	78	0.17	0.5	1.6	B
13957	5	1	1	21	45.62	24.85	121.97	11.0	2.16	18	33	2	191	0.41	1.1	0.8	D
13958	5	1	1	21	46.40	23.22	120.92	6.9	1.12	13	17	11	93	.20	.6	1.0	B
13959	5	1	1	22	3.79	23.43	120.73	16.4	1.11	6	10	12	103	0.16	0.6	1.2	B
13960	5	1	1	22	39.19	24.84	121.96	11.4	2.77	46	84	1	99	0.42	0.7	0.5	B
13961	5	1	1	23	24.77	23.42	120.73	15.0	1.51	6	11	12	145	0.22	0.8	1.7	C
13962	5	1	1	24	47.94	24.89	121.97	7.6	1.82	6	11	5	194	0.21	0.9	1.0	D
13963	5	1	1	25	42.88	23.43	120.73	15.3	1.18	9	17	12	112	0.23	0.7	1.0	B
13964	5	1	1	26	6.37	23.42	120.74	16.4	1.06	8	14	12	119	0.23	0.9	1.0	B
13965	5	1	1	26	46.06	23.18	121.36	23.1	1.47	10	19	6	159	0.27	1.2	0.9	C
13966	5	1	1	33	7.29	24.85	122.01	8.7	0.72	3	5	6	261	0.07	0.6	0.6	D
13967	5	1	1	41	52.70	23.41	120.74	15.3	1.42	16	27	12	96	0.28	0.7	1.0	B
13968	5	1	1	42	52.64	24.04	121.64	7.0	1.91	28	56	5	182	0.21	0.4	0.4	D
13969	5	1	1	47	43.71	24.86	122.00	9.9	1.84	5	10	6	252	0.15	0.9	0.8	D
13970	5	1	1	48	1.14	24.85	122.00	12.2	1.79	7	14	5	209	0.23	1.0	1.1	D
13971	5	1	1	53	49.59	23.63	120.65	14.5	1.54	3	6	4	297	0.11	1.0	0.7	D
13972	5	1	1	56	52.98	24.86	122.00	11.8	2.02	6	11	5	251	0.16	1.0	0.8	D
13973	5	1	1	57	27.58	24.20	121.41	11.3	1.19	14	23	6	110	0.39	0.8	1.0	B
13974	5	1	2	2	5.51	24.05	121.60	8.5	1.22	15	28	3	159	0.27	0.9	0.6	C
13975	5	1	2	2	31.55	24.07	121.61	8.2	0.38	3	6	0	325	0.04	0.4	0.2	D
13976	5	1	2	5	15.84	24.86	121.99	9.4	1.40	9	16	4	202	0.29	1.3	1.2	D
13977	5	1	3	33	40.33	24.14	121.62	6.2	0.85	12	21	3	198	0.21	0.7	0.4	D
13978	5	1	3	40	48.60	23.62	120.65	7.2	1.51	18	33	3	64	0.23	0.4	0.3	A
13979	5	1	4	27	1.07	24.06	121.62	9.7	0.88	11	21	2	197	0.26	0.9	0.6	D
13980	5	1	4	40	39.89	23.78	120.96	8.0	0.46	5	8	1	132	0.30	1.0	1.2	D
13981	5	1	4	54	57.92	23.76	120.94	13.3	.56	5	10	3	259	.21	.8	.7	C
13982	5	1	5	39	29.61	24.52	121.64	43.6	3.64	99	241	14	62	.34	.2	.1	B
13983	5	1	5	46	4.60	24.85	121.97	11.3	1.67	17	29	2	194	0.33	0.9	0.7	D
13984	5	1	6	38	8.46	24.83	122.03	10.3	2.13	24	44	9	109	0.44	1.0	1.1	B
13985	5	1	7	19	0.24	25.01	121.82	110.3	2.54	29	53	4	152	0.28	1.6	1.0	C
13986	5	1	7	40	10.55	24.62	122.77	102.0	2.36	17	34	28	192	0.31	1.9	1.7	D
13987	5	1	8	4	35.50	24.86	121.99	9.2	1.51	12	24	5	203	0.32	1.0	0.8	D
13988	5	1	8	17	1.72	24.85	122.39	4.2	2.25	19	34	43	144	0.25	0.7	0.8	C
13989	5	1	8	38	22.70	23.58	120.72	11.2	1.51	5	9	4	166	0.05	0.3	0.3	D
13990	5	1	8	45	35.18	23.17	120.93	6.7	1.28	4	6	9	153	0.01	0.1	0.1	D
13991	5	1	8	47	2.71	23.14	120.94	5.8	2.13	40	63	10	30	.34	.2	.6	C
13992	5	1	8	48	45.44	24.13	121.62	5.9	1.06	9	14	5	229	.28	.7	.5	C
13993	5	1	8	56	4.50	24.26	121.93	32.2	2.01	17	27	25	232	0.19	0.8	0.9	D
13994	5	1	9	6	28.66	24.02	121.64	8.3	1.01	7	14	7	238	0.13	0.6	0.5	D
13995	5	1	9	20	58.45	23.21	120.93	6.8	1.02	5	10	10	146	0.11	0.4	1.0	D
13996	5	1	9	36	7.50	24.32	121.76	11.7	0.96	6	12	14	217	0.25	1.9	1.4	D
13997	5	1	9	37	50.37	25.96	119.47	1.1	1.10	6	10	46	114	0.14	0.6	0.7	C
13998	5	1	9	48	56.37	24.84	122.01	1.5	2.42	4	8	17	254	0.02	0.2	1.1	D
13999	5	1	9	48	59.70	24.84	122.00	2.7	2.55	3	6	17	276	0.02	0.2	0.9	D
14000	5	1	9	56	51.15	24.58	121.73	7.2	0.98	9	16	5	112	0.11	0.3	0.7	B
14001	5	1	10	1	54.41	24.51	121.86	5.4	1.14	10	17	11	218	0.13	0.5	0.8	D
14002	5	1	10	3	8.72	23.14	121.24	25.7	1.01	11	17	8	89	.30	.6	.8	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
14003	5	1	10	4	39.40	24.27	121.67	5.8	1.54	22	35	12	170	0.22	0.7	0.7	C
14004	5	1	10	8	46.72	23.54	120.68	11.7	1.18	6	9	6	140	0.12	0.9	0.6	C
14005	5	1	10	11	8.51	25.83	119.60	13.5	1.67	9	16	47	145	.38	.4	1.5	C
14006	5	1	10	14	22.04	25.84	119.59	9.3	1.73	9	15	47	163	.22	.5	.8	C
14007	5	1	10	14	30.05	24.27	121.65	2.5	1.09	12	17	11	201	0.18	0.6	0.7	D
14008	5	1	10	19	21.15	24.86	122.00	15.3	1.72	13	23	16	225	.33	.4	.7	D
14009	5	1	10	22	5.70	23.23	120.51	8.1	0.41	9	14	2	79	0.08	0.2	0.2	A
14010	5	1	10	39	25.17	24.28	122.14	9.7	2.54	65	113	41	134	0.26	0.5	0.5	C
14011	5	1	11	20	27.88	24.42	121.82	9.5	1.17	17	29	4	207	0.19	0.6	0.6	D
14012	5	1	11	38	23.66	23.83	121.61	40.9	1.75	41	64	16	187	0.19	0.5	0.5	D
14013	5	1	11	44	46.15	24.34	121.79	7.1	2.00	38	66	12	187	0.24	0.4	0.6	D
14014	5	1	11	45	23.31	24.33	121.80	10.0	2.00	34	60	12	190	0.23	0.4	0.6	D
14015	5	1	11	47	5.49	24.03	121.63	9.2	1.37	26	51	5	185	0.23	0.5	0.6	D
14016	5	1	11	47	44.09	24.07	121.61	8.0	0.52	3	6	1	326	0.05	0.5	0.3	D
14017	5	1	11	47	49.55	24.05	121.61	9.2	1.31	24	44	4	167	0.20	0.4	0.4	C
14018	5	1	11	47	58.63	24.05	121.61	9.3	1.27	23	32	3	165	0.13	0.3	0.2	C
14019	5	1	11	51	3.03	24.07	121.59	8.0	0.78	6	10	1	219	0.16	1.0	0.7	D
14020	5	1	11	51	17.77	24.38	121.74	10.6	1.00	11	18	8	181	0.26	0.9	1.4	D
14021	5	1	11	52	32.00	24.05	121.61	9.3	0.70	9	15	3	154	0.22	0.8	0.7	C
14022	5	1	11	52	53.54	24.04	121.61	9.9	1.14	20	38	4	180	0.26	0.7	0.5	C
14023	5	1	11	55	16.29	24.68	121.60	7.7	0.43	9	16	5	107	0.14	0.5	0.6	B
14024	5	1	12	5	42.96	22.81	120.89	8.1	.85	7	14	19	110	.29	.7	2.0	C
14025	5	1	12	20	45.62	23.18	120.74	13.6	0.64	6	12	3	157	0.09	0.5	0.5	C
14026	5	1	12	24	6.26	23.15	120.54	15.2	0.95	10	20	3	180	0.12	0.5	0.5	C
14027	5	1	12	38	33.71	22.95	121.11	15.3	1.19	17	33	5	69	.26	.3	.3	B
14028	5	1	12	54	46.66	24.55	120.44	13.2	4.41	141	196	30	53	.29	.2	.2	C
14029	5	1	12	56	46.30	22.94	121.09	14.3	2.36	34	58	5	45	0.35	0.5	0.7	A
14030	5	1	13	9	56.60	23.13	121.33	20.1	1.85	42	82	5	113	0.24	0.4	0.4	B
14031	5	1	13	13	39.11	23.77	120.95	28.1	2.12	75	149	2	23	0.24	0.2	0.2	A
14032	5	1	13	46	39.32	24.35	120.90	6.4	2.34	80	154	9	32	.25	.1	.1	B
14033	5	1	14	3	.23	23.02	121.27	31.8	1.40	35	63	6	98	.34	.5	.4	C
14034	5	1	14	12	14.85	23.06	120.68	7.2	1.11	23	41	8	46	0.29	0.5	0.6	B
14035	5	1	14	12	35.09	24.16	121.43	2.9	0.33	3	5	7	218	0.06	0.8	1.2	D
14036	5	1	14	43	0.34	24.36	120.92	9.6	1.39	42	75	9	42	0.38	0.4	0.7	B
14037	5	1	15	16	57.65	22.80	120.90	7.7	.93	13	23	18	59	.18	.5	1.5	C
14038	5	1	16	0	12.51	23.04	121.15	15.9	2.71	93	174	14	43	.20	.1	.2	B
14039	5	1	16	9	4.83	23.31	121.18	31.0	0.71	7	11	13	125	0.24	1.6	1.9	B
14040	5	1	16	10	31.05	23.46	121.03	15.2	.69	12	21	22	61	.25	.4	1.6	B
14041	5	1	16	16	7.97	23.09	120.92	2.7	.50	8	16	15	126	.26	.5	.8	C
14042	5	1	16	26	24.39	23.63	120.82	9.4	0.51	6	10	8	114	0.22	0.8	1.5	B
14043	5	1	16	32	54.12	23.02	121.13	15.6	1.15	25	39	13	40	0.32	0.5	0.8	A
14044	5	1	16	34	.12	23.61	120.98	6.3	.65	9	13	14	61	.32	.5	1.3	C
14045	5	1	16	35	59.69	24.39	121.96	25.2	2.48	67	111	19	117	0.40	0.8	0.7	B
14046	5	1	16	46	24.63	24.39	121.94	32.0	1.30	15	29	17	245	0.16	0.7	0.5	D
14047	5	1	17	1	28.98	23.87	121.64	39.4	1.60	37	64	21	189	0.41	1.1	1.3	D
14048	5	1	17	14	51.57	22.48	121.01	17.6	0.99	9	15	13	206	0.30	1.2	1.4	D
14049	5	1	17	22	22.24	23.61	120.98	15.6	0.63	9	16	14	79	0.32	1.0	1.7	A
14050	5	1	17	34	59.76	24.42	121.00	9.1	.85	13	21	16	172	.19	.2	.6	C
14051	5	1	17	42	37.84	22.80	120.89	10.9	.65	9	17	19	75	.27	.5	1.2	B
14052	5	1	17	46	9.91	22.15	121.36	16.9	1.39	5	9	24	156	0.10	1.5	2.3	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14053	5	1	17	48	1.59	23.59	121.60	42.4	1.11	10	19	19	265	.28	1.5	1.0	C
14054	5	1	18	17	46.51	23.64	121.22	41.2	0.82	9	14	15	116	0.26	2.4	1.7	B
14055	5	1	18	24	37.48	24.65	121.75	12.3	1.12	7	14	4	158	.25	.6	.5	C
14056	5	1	18	28	16.65	23.88	121.54	14.1	0.77	16	25	12	177	0.25	0.8	1.0	C
14057	5	1	18	35	19.31	23.63	120.62	8.7	1.05	23	43	6	51	.27	.2	.3	B
14058	5	1	18	35	44.65	23.19	120.49	9.9	0.49	7	14	3	220	0.20	1.0	0.7	D
14059	5	1	18	45	52.73	22.89	120.59	9.7	.77	12	21	9	88	.32	.3	.4	C
14060	5	1	18	46	25.19	24.31	121.43	8.9	0.67	10	17	12	91	0.36	0.9	0.8	B
14061	5	1	19	10	10.81	23.13	120.94	8.7	1.04	19	36	10	85	.33	.3	.6	C
14062	5	1	19	19	35.46	25.31	122.13	43.4	1.75	13	20	35	228	.41	1.4	1.8	D
14063	5	1	19	25	8.62	24.07	121.59	4.3	0.69	11	19	2	177	0.19	0.6	0.6	C
14064	5	1	19	25	12.27	24.04	121.65	8.4	0.45	5	6	6	321	0.05	0.5	0.2	D
14065	5	1	19	39	42.46	23.23	120.92	1.3	0.70	6	10	11	208	0.27	1.9	1.3	D
14066	5	1	19	48	55.95	23.05	120.21	16.3	2.01	49	74	3	94	0.36	0.5	0.4	B
14067	5	1	19	59	30.94	24.84	121.96	11.0	1.94	38	60	13	189	0.36	0.7	0.6	D
14068	5	1	20	18	31.57	23.16	120.93	6.0	0.44	8	13	10	157	0.35	1.2	1.7	C
14069	5	1	20	25	35.87	24.39	121.75	18.2	0.67	6	9	6	189	0.17	1.2	1.4	D
14070	5	1	20	28	32.76	24.43	121.40	6.9	0.51	8	16	2	125	0.24	1.0	0.8	B
14071	5	1	20	34	42.25	23.03	121.14	16.8	0.58	7	12	14	96	0.30	1.2	1.1	B
14072	5	1	20	38	11.24	24.85	121.99	17.9	1.14	10	20	15	210	.41	1.1	1.2	D
14073	5	1	20	49	53.87	23.80	121.38	7.2	.54	6	10	6	170	.25	.7	.7	C
14074	5	1	20	52	36.47	23.84	121.44	18.5	1.08	17	34	2	146	.33	.4	.3	C
14075	5	1	21	1	11.20	24.15	121.78	23.2	1.21	9	18	18	265	.32	1.1	.8	D
14076	5	1	21	2	24.53	24.05	122.44	20.9	2.37	59	107	73	161	.35	.4	.7	D
14077	5	1	21	6	31.17	24.06	121.60	8.5	0.98	5	8	2	172	0.18	1.6	0.8	D
14078	5	1	21	6	34.91	24.04	121.64	7.9	0.74	5	9	5	215	0.12	0.7	0.7	D
14079	5	1	21	11	42.96	24.85	122.00	16.9	1.41	7	14	16	255	.35	1.4	1.7	D
14080	5	1	21	31	14.40	23.73	121.40	26.8	2.41	76	151	7	126	.32	.2	.2	C
14081	5	1	21	32	51.23	23.06	120.21	14.7	2.20	60	119	3	94	0.35	0.4	0.4	B
14082	5	1	21	39	58.73	24.06	120.91	27.2	1.71	41	82	3	31	0.33	0.5	0.4	A
14083	5	1	22	28	12.91	23.03	121.16	81.3	1.63	17	33	14	59	0.25	1.1	1.1	A
14084	5	1	22	44	29.42	23.39	120.37	7.0	1.50	14	28	10	132	0.21	0.4	0.7	B
14085	5	1	23	5	15.94	23.76	120.83	25.3	1.56	6	12	7	132	0.17	0.8	1.0	B
14086	5	1	23	9	34.61	23.39	121.30	5.7	0.67	6	12	0	122	0.08	0.3	0.2	B
14087	5	1	23	25	5.39	23.19	120.36	8.5	1.41	13	24	13	103	0.17	0.4	0.4	B
14088	5	1	23	34	37.89	24.86	121.96	13.2	1.39	16	27	2	188	0.46	1.3	1.1	D
14089	5	1	23	44	7.85	24.02	121.59	9.6	1.07	14	26	5	144	0.33	1.1	1.1	C
14090	5	1	23	48	45.89	23.15	120.94	6.4	1.59	10	14	9	79	0.07	0.6	0.7	B
14091	5	1	23	50	54.80	23.10	120.93	10.4	0.95	13	22	14	95	0.39	1.0	1.5	B
14092	5	2	0	16	55.27	24.57	122.88	97.0	3.75	109	213	16	107	.23	.2	.1	B
14093	5	2	0	34	53.54	22.86	120.92	8.0	1.40	21	42	17	66	.25	.3	1.3	C
14094	5	2	0	40	55.90	24.03	121.60	9.3	1.49	23	45	5	157	0.34	0.7	0.7	C
14095	5	2	0	49	47.38	23.94	121.74	25.2	1.86	28	55	13	218	.28	.3	.3	C
14096	5	2	0	57	56.81	24.05	121.57	6.0	0.90	10	20	5	108	0.26	0.8	1.2	B
14097	5	2	1	5	43.03	22.54	121.26	24.9	2.02	21	40	25	154	0.30	0.7	0.5	C
14098	5	2	1	16	58.28	24.18	121.57	19.3	1.44	20	40	2	98	0.27	0.6	0.6	B
14099	5	2	2	37	10.48	23.45	120.65	11.0	1.64	10	18	16	70	.20	.3	.6	B
14100	5	2	3	30	12.42	24.44	121.87	18.1	1.74	15	30	8	225	0.32	1.0	1.0	D
14101	5	2	3	48	25.03	23.08	120.93	2.6	.99	8	16	15	109	.16	.2	.6	C
14102	5	2	4	3	37.63	24.78	121.29	4.3	2.01	42	77	14	34	0.28	0.3	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14103	5	2	4	10	51.56	24.59	121.65	10.1	1.87	23	45	8	57	0.27	0.4	0.5	A
14104	5	2	4	11	7.67	24.79	121.28	7.7	1.78	32	58	16	36	0.21	0.2	0.3	C
14105	5	2	4	15	23.94	24.15	121.64	6.2	1.29	24	47	5	165	0.24	0.4	0.4	C
14106	5	2	4	19	5.91	23.41	122.30	11.5	2.46	52	97	89	175	0.39	0.8	1.0	D
14107	5	2	4	43	23.06	24.66	121.79	63.2	2.40	53	97	7	70	0.23	0.5	0.5	A
14108	5	2	4	49	39.08	24.36	121.69	24.0	1.44	24	44	12	144	0.22	0.5	0.4	C
14109	5	2	4	49	54.05	24.89	122.01	7.2	2.17	32	61	9	201	0.26	0.5	0.3	D
14110	5	2	4	57	14.98	23.19	120.43	8.9	1.95	33	60	8	44	0.16	0.2	0.2	A
14111	5	2	5	9	21.90	24.79	121.52	6.1	1.83	40	76	2	31	0.32	0.3	0.4	A
14112	5	2	5	10	42.64	23.19	121.29	27.8	1.34	18	33	1	112	0.42	1.1	0.9	B
14113	5	2	5	14	47.13	22.46	119.95	16.0	2.70	47	88	39	203	0.33	0.6	1.2	D
14114	5	2	5	33	42.23	24.74	121.85	83.8	2.68	30	57	10	184	0.36	1.7	1.1	D
14115	5	2	7	33	29.70	23.44	121.47	28.0	2.87	64	114	7	179	.34	.2	.3	C
14116	5	2	7	48	4.37	24.86	122.38	15.8	2.63	43	80	41	144	0.37	0.8	1.5	C
14117	5	2	7	49	17.11	23.45	121.35	32.9	1.72	31	56	6	117	0.25	0.6	0.4	B
14118	5	2	7	50	41.45	23.45	121.28	28.5	1.51	21	41	6	87	0.30	0.7	0.6	A
14119	5	2	8	0	39.24	24.14	121.62	6.1	1.31	26	50	4	168	0.25	0.4	0.4	C
14120	5	2	8	1	5.91	24.07	121.61	8.2	1.09	12	21	1	180	0.14	0.5	0.3	C
14121	5	2	8	4	31.00	24.27	121.67	4.8	1.76	38	72	12	159	0.28	0.4	0.5	C
14122	5	2	8	5	6.69	24.67	121.80	13.9	1.83	39	73	9	100	0.27	0.4	0.4	B
14123	5	2	8	10	46.72	23.21	121.55	40.3	2.00	35	66	21	183	0.35	0.9	0.9	D
14124	5	2	8	53	6.90	24.84	122.29	4.5	2.31	33	62	34	236	0.28	0.7	0.6	D
14125	5	2	8	56	39.17	23.74	121.42	26.8	1.80	36	68	7	134	0.33	0.6	0.5	B
14126	5	2	9	8	5.07	24.46	121.73	40.1	2.03	34	62	4	90	0.20	0.4	0.5	A
14127	5	2	9	26	42.43	24.43	122.03	18.3	1.75	26	47	25	222	0.27	0.7	1.6	D
14128	5	2	9	28	32.33	22.68	120.99	7.4	1.65	27	51	9	102	0.19	0.3	0.3	B
14129	5	2	9	31	10.02	23.94	121.03	12.3	1.83	29	55	11	37	0.18	0.2	0.3	A
14130	5	2	9	34	10.89	23.33	121.37	61.1	1.87	13	23	5	163	0.31	1.7	1.5	C
14131	5	2	10	0	8.35	24.26	121.66	9.7	1.39	25	48	11	168	0.34	0.6	0.9	C
14132	5	2	10	23	50.64	23.58	120.57	11.6	1.48	36	66	10	46	0.36	0.5	0.8	A
14133	5	2	10	27	10.57	24.13	121.61	7.6	1.12	20	35	4	174	0.31	0.7	0.4	C
14134	5	2	10	43	39.63	24.90	121.99	8.2	1.61	12	22	12	197	0.19	0.6	0.5	D
14135	5	2	10	55	36.90	23.24	120.62	11.3	1.86	24	44	0	65	0.20	0.3	0.3	A
14136	5	2	11	1	54.85	24.30	122.64	75.6	2.63	86	138	41	155	.27	.3	.3	C
14137	5	2	11	9	53.59	25.02	119.13	6.3	1.42	5	9	2	134	0.14	1.0	0.5	D
14138	5	2	11	17	59.61	24.74	121.35	9.2	1.69	45	70	7	32	.30	.2	.2	B
14139	5	2	11	44	13.58	23.13	120.50	17.9	1.69	32	53	6	41	0.29	0.5	0.6	A
14140	5	2	11	48	56.19	24.21	121.66	11.4	0.88	15	28	8	166	0.14	0.4	0.3	C
14141	5	2	12	0	17.90	24.94	121.65	85.3	1.71	8	16	7	156	.34	1.9	1.1	C
14142	5	2	12	18	13.63	24.03	121.59	9.1	1.43	20	36	5	140	0.35	0.8	0.7	C
14143	5	2	12	51	53.06	24.03	121.60	9.9	1.58	24	45	6	154	0.31	0.7	0.6	C
14144	5	2	12	52	51.31	24.11	122.43	25.5	4.49	145	281	70	124	.31	.2	.3	D
14145	5	2	12	54	43.53	24.04	121.61	8.3	2.09	21	35	5	163	0.30	0.8	0.5	C
14146	5	2	12	58	24.60	24.03	121.60	9.5	1.02	10	18	5	159	0.31	1.1	1.1	C
14147	5	2	12	58	36.55	24.04	121.61	9.2	1.18	18	29	4	164	0.24	0.7	0.5	C
14148	5	2	12	59	46.98	24.07	121.60	6.6	0.48	4	8	1	194	0.24	1.6	1.2	D
14149	5	2	13	0	22.24	24.01	121.60	7.1	.74	7	12	4	151	.23	1.0	.9	C
14150	5	2	13	1	14.01	24.02	121.60	9.8	1.56	8	16	5	152	0.31	1.4	1.4	C
14151	5	2	13	1	24.20	24.01	121.63	6.8	1.73	36	72	4	179	0.22	0.4	0.3	C
14152	5	2	13	2	52.32	23.21	120.92	10.9	0.55	7	14	11	134	0.02	1.0	0.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14153	5	2	13	7	18.05	24.03	121.61	9.6	1.22	20	40	5	153	0.30	0.7	0.6	C
14154	5	2	13	10	53.62	24.42	121.38	9.2	0.71	6	10	1	144	0.33	1.7	1.1	C
14155	5	2	13	24	54.11	24.19	122.27	5.6	1.57	15	24	57	200	0.30	1.0	1.2	D
14156	5	2	13	39	12.24	23.61	120.64	8.2	1.19	6	10	4	145	0.17	1.4	0.9	C
14157	5	2	13	49	39.29	23.07	120.93	5.3	1.04	16	26	15	101	0.45	0.8	1.3	C
14158	5	2	13	50	47.55	24.17	122.52	30.5	2.23	49	80	58	153	.46	.6	1.5	D
14159	5	2	13	50	58.90	24.90	122.13	31.5	2.29	5	8	17	247	.28	1.7	1.0	C
14160	5	2	14	9	20.46	24.03	121.61	9.2	1.06	15	26	5	176	0.32	1.0	0.8	C
14161	5	2	14	18	22.02	23.19	120.84	3.0	0.87	10	18	6	130	0.35	1.0	1.0	B
14162	5	2	14	31	25.88	23.20	121.08	13.3	0.74	5	8	5	144	0.36	1.6	1.7	D
14163	5	2	14	31	34.49	23.03	120.92	1.8	.84	11	20	20	86	.31	.6	2.5	C
14164	5	2	14	39	10.85	23.57	121.55	31.4	1.75	42	75	15	174	.35	.4	.4	C
14165	5	2	14	39	12.19	24.43	121.77	6.2	.93	9	17	2	225	.24	.6	.3	C
14166	5	2	15	28	10.77	24.82	121.97	10.9	1.70	30	52	14	196	0.30	0.7	0.7	D
14167	5	2	15	33	39.74	23.18	120.93	3.6	1.11	6	9	10	116	0.03	1.3	0.4	C
14168	5	2	15	33	51.15	22.55	121.26	23.6	1.26	8	15	25	176	0.29	1.2	1.6	C
14169	5	2	15	37	56.19	24.47	121.52	8.5	.60	8	14	14	132	.34	1.2	1.7	C
14170	5	2	15	39	38.74	24.83	121.94	7.1	1.89	20	28	11	182	0.24	0.6	0.7	D
14171	5	2	15	51	18.42	24.51	121.06	10.3	1.15	9	16	14	131	.16	.3	1.1	B
14172	5	2	15	51	33.04	24.55	121.77	65.7	2.66	57	103	10	91	.25	.3	.2	B
14173	5	2	15	52	37.70	23.16	120.94	6.6	.65	6	11	9	160	.15	.4	.9	B
14174	5	2	15	53	43.27	24.67	121.73	11.6	0.98	9	15	4	103	0.33	1.1	0.8	B
14175	5	2	16	0	54.77	24.38	121.72	5.9	1.54	24	48	9	155	0.34	0.6	0.7	C
14176	5	2	16	11	2.38	23.64	121.66	33.1	2.09	60	117	23	181	.30	.3	.3	D
14177	5	2	16	17	0.23	24.43	121.50	9.8	1.32	23	45	11	99	0.41	0.7	1.1	B
14178	5	2	16	21	2.81	23.11	120.94	6.1	0.96	12	23	11	64	0.36	0.7	1.0	B
14179	5	2	16	26	10.97	24.84	121.94	9.8	1.37	15	23	11	179	0.38	1.1	2.4	C
14180	5	2	16	32	14.26	23.13	120.94	6.9	1.13	28	54	11	42	0.31	0.4	0.6	B
14181	5	2	16	36	35.58	23.23	120.57	19.6	.33	5	10	5	100	.21	1.2	.8	B
14182	5	2	16	38	18.02	22.87	120.78	12.6	0.59	6	12	19	143	0.18	0.8	1.7	C
14183	5	2	16	58	10.35	24.38	121.33	15.4	0.91	9	13	7	141	0.36	1.9	1.3	C
14184	5	2	17	7	30.77	24.32	121.42	11.6	0.81	18	25	12	91	0.39	0.8	0.8	B
14185	5	2	17	7	58.23	24.65	121.66	63.9	1.72	13	23	5	84	0.21	2.0	1.3	A
14186	5	2	17	13	12.83	23.14	120.93	7.3	1.46	27	44	10	30	0.49	0.7	0.9	B
14187	5	2	17	15	45.59	23.06	121.35	42.2	2.41	41	71	4	141	0.50	1.3	1.3	C
14188	5	2	17	25	2.54	23.15	120.93	6.8	0.62	12	23	10	121	0.32	0.7	0.7	B
14189	5	2	17	35	16.08	22.81	120.89	7.1	1.01	20	39	19	59	0.34	0.5	0.8	C
14190	5	2	17	44	14.83	22.84	120.61	12.5	0.96	26	49	11	57	0.24	0.4	0.4	A
14191	5	2	17	51	31.34	23.24	120.32	15.3	1.72	58	105	14	32	0.33	0.4	0.5	A
14192	5	2	17	56	44.66	23.18	120.92	6.1	0.60	10	20	10	104	0.29	0.7	0.8	B
14193	5	2	17	57	17.08	24.66	121.71	10.4	1.33	25	48	2	73	0.35	0.5	0.6	A
14194	5	2	18	20	46.22	23.78	121.82	29.5	1.55	35	65	30	218	0.31	0.8	0.5	D
14195	5	2	18	26	3.94	23.67	120.98	14.9	0.95	23	45	12	38	0.24	0.4	0.7	A
14196	5	2	18	35	43.57	23.93	121.62	30.3	2.40	80	148	5	177	.30	.2	.2	C
14197	5	2	18	44	33.32	22.37	121.07	24.5	1.24	19	35	16	77	0.34	0.8	0.6	A
14198	5	2	18	53	57.36	23.05	120.89	29.5	1.06	15	27	17	85	0.18	0.4	0.8	A
14199	5	2	18	54	36.38	23.22	120.94	28.6	1.01	17	30	9	83	0.19	0.5	0.7	A
14200	5	2	19	4	37.31	24.37	121.36	6.2	0.69	13	23	7	125	0.22	0.5	0.7	B
14201	5	2	19	16	22.64	23.11	120.94	7.8	0.86	13	24	11	89	0.36	0.7	0.9	B
14202	5	2	19	43	33.08	24.08	122.42	32.2	3.02	104	182	72	157	.44	.3	.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14203	5	2	19	53	25.74	25.05	119.12	8.3	1.43	8	14	1	93	0.41	1.3	0.8	B
14204	5	2	20	19	3.78	23.37	120.58	5.1	0.14	4	7	2	287	0.06	0.5	0.3	D
14205	5	2	20	22	50.14	24.37	122.03	10.7	2.26	54	92	26	128	0.28	0.6	0.8	C
14206	5	2	20	29	24.41	24.31	121.43	11.2	1.16	25	44	12	74	0.43	0.6	0.8	B
14207	5	2	20	50	8.10	22.86	121.61	9.0	1.60	28	46	25	228	0.25	0.7	1.3	D
14208	5	2	20	54	45.86	22.44	121.93	11.6	3.42	99	174	53	224	.41	.4	.6	D
14209	5	2	21	7	34.67	24.43	121.41	5.9	.36	6	12	2	193	.20	1.0	.3	C
14210	5	2	21	12	38.94	24.02	121.57	7.0	1.01	15	29	6	111	0.26	0.7	0.8	B
14211	5	2	21	17	59.48	24.11	122.24	20.0	2.21	53	101	59	160	0.44	0.7	0.8	D
14212	5	2	21	55	59.32	22.42	120.71	29.5	0.95	12	22	9	63	0.18	0.6	0.5	A
14213	5	2	22	7	29.31	23.25	120.76	11.1	0.58	9	15	9	138	0.19	1.0	1.4	C
14214	5	2	22	17	45.27	24.85	122.42	12.8	2.02	26	47	45	147	0.28	0.9	0.9	C
14215	5	2	22	34	21.87	23.95	122.15	46.8	1.93	41	67	57	162	.46	1.0	1.1	D
14216	5	2	22	34	51.77	24.87	121.94	18.0	1.13	7	10	11	162	.17	.8	1.0	C
14217	5	2	22	54	52.10	23.89	121.85	28.3	1.88	39	73	32	215	0.27	0.7	0.5	D
14218	5	2	22	59	6.30	24.25	121.74	45.9	2.17	57	104	17	117	0.28	0.6	0.6	B
14219	5	2	23	1	16.24	23.64	120.96	6.3	0.68	7	14	15	114	0.35	1.0	1.6	C
14220	5	2	23	3	44.97	24.66	121.76	15.1	1.14	12	20	5	108	0.50	1.4	1.5	B
14221	5	2	23	3	54.35	24.65	121.79	12.9	1.14	15	22	7	95	0.47	1.2	0.9	B
14222	5	2	23	49	21.62	23.07	120.93	3.1	.90	15	22	16	95	.22	.4	.7	C
14223	5	3	0	36	34.97	23.33	121.46	48.1	1.39	10	15	14	213	0.09	0.8	0.6	D
14224	5	3	0	56	38.92	24.09	122.41	25.6	2.81	56	72	73	148	.23	.2	.4	C
14225	5	3	1	19	15.65	22.90	121.30	6.7	1.25	6	11	8	244	0.11	0.8	0.4	D
14226	5	3	1	19	18.80	24.05	121.61	9.1	1.19	16	23	3	175	0.18	0.7	0.5	C
14227	5	3	1	20	44.30	22.86	120.61	14.1	2.34	53	82	12	82	.32	.2	.2	B
14228	5	3	1	26	12.02	24.08	122.45	41.5	2.15	22	35	71	167	.22	.4	1.1	C
14229	5	3	1	47	34.49	23.26	121.05	1.7	1.28	13	20	8	72	.26	.3	.4	B
14230	5	3	2	6	25.75	24.66	121.77	12.2	1.55	18	30	6	81	0.43	1.1	1.0	A
14231	5	3	2	23	5.85	24.66	121.78	12.2	1.99	30	44	6	69	0.33	0.6	0.5	A
14232	5	3	2	47	29.02	22.45	120.95	15.7	3.11	57	92	11	125	.35	.2	.2	C
14233	5	3	3	22	41.50	24.19	121.41	4.3	1.50	18	33	7	61	.24	.2	.2	B
14234	5	3	3	24	54.10	24.19	121.42	9.4	2.04	32	51	7	62	0.46	0.7	1.2	A
14235	5	3	3	43	30.31	22.75	120.88	8.7	1.85	27	42	19	47	.30	.2	.6	C
14236	5	3	3	50	40.43	22.79	121.00	12.4	1.36	13	19	8	117	0.24	0.9	0.7	B
14237	5	3	3	51	21.21	23.74	121.41	17.3	1.05	6	11	8	140	0.32	1.4	1.7	C
14238	5	3	3	55	16.53	22.75	120.88	10.2	1.17	13	20	18	80	.24	.4	.9	B
14239	5	3	4	3	30.90	24.21	121.73	43.8	1.49	16	24	14	239	0.15	1.0	0.8	D
14240	5	3	4	4	46.02	24.27	121.68	7.0	1.57	22	36	13	172	0.18	0.5	0.5	C
14241	5	3	4	4	58.67	24.90	122.39	126.2	3.00	47	71	41	198	0.26	1.1	0.9	D
14242	5	3	4	8	10.40	25.75	119.60	0.3	1.69	7	14	54	152	0.15	0.5	1.5	D
14243	5	3	4	26	3.37	24.43	121.88	15.0	1.56	14	26	10	230	0.27	1.0	0.7	D
14244	5	3	4	49	48.17	24.02	121.64	9.9	0.87	7	11	5	222	0.05	0.4	0.3	D
14245	5	3	4	51	27.75	24.02	121.65	9.6	1.12	10	16	6	231	0.04	0.2	0.2	D
14246	5	3	5	11	3.59	24.26	121.66	3.6	1.14	11	20	11	187	0.16	0.6	0.5	D
14247	5	3	5	26	26.24	23.74	121.41	17.1	1.41	15	22	8	141	0.29	1.0	1.0	C
14248	5	3	6	3	51.87	23.27	120.36	6.6	1.73	13	22	12	74	.25	.3	.4	B
14249	5	3	6	18	33.09	22.87	120.62	5.5	1.50	16	25	13	77	0.24	0.8	1.1	C
14250	5	3	6	55	27.57	24.20	121.68	12.6	1.64	20	34	9	188	0.24	0.7	0.6	D
14251	5	3	7	15	29.65	21.76	121.22	2.4	2.75	15	25	40	236	.17	.4	.4	C
14252	5	3	7	27	28.71	24.27	121.66	5.3	1.65	21	33	12	164	0.20	0.5	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14253	5	3	7	36	6.27	21.59	121.37	41.6	3.37	80	147	53	270	.39	.3	.3	D
14254	5	3	7	43	4.94	24.84	121.93	13.2	1.37	12	20	0	111	0.39	1.2	1.4	B
14255	5	3	7	43	35.55	23.19	120.55	7.2	0.80	3	6	2	193	0.03	0.2	0.2	D
14256	5	3	7	43	36.39	22.75	120.88	8.3	0.97	8	15	18	146	0.21	0.8	1.3	C
14257	5	3	7	43	46.34	24.83	121.95	11.6	1.58	17	34	0	184	0.38	1.0	1.0	D
14258	5	3	8	1	46.40	24.14	121.62	6.5	0.99	8	13	4	204	0.19	0.8	0.6	D
14259	5	3	8	4	57.88	24.14	121.64	7.2	1.32	8	14	6	212	.17	.5	.4	C
14260	5	3	8	6	49.04	24.14	121.61	4.5	1.10	15	21	3	171	0.24	0.6	0.6	C
14261	5	3	8	12	25.74	24.24	121.68	5.9	0.95	11	17	11	198	0.25	1.0	1.4	D
14262	5	3	8	29	27.60	23.15	120.80	5.7	1.29	6	10	3	220	0.27	1.5	1.0	D
14263	5	3	8	41	35.16	24.16	121.99	49.0	3.33	99	228	38	115	.40	.3	.2	C
14264	5	3	8	49	57.18	24.86	122.41	5.3	2.33	31	58	44	147	0.32	0.7	0.8	C
14265	5	3	8	52	41.47	23.52	120.38	9.7	1.58	15	29	5	141	.25	.4	.3	C
14266	5	3	8	54	46.92	24.66	121.79	9.8	1.22	17	31	7	89	0.29	0.6	1.1	A
14267	5	3	9	34	21.20	24.27	121.86	26.5	2.34	48	89	20	198	.28	.3	.3	C
14268	5	3	9	38	35.63	24.88	122.43	12.8	2.61	47	86	45	150	0.32	0.6	0.6	C
14269	5	3	9	43	10.29	23.14	120.93	3.6	.85	7	12	11	121	.21	.5	.5	C
14270	5	3	10	12	55.55	23.25	121.52	30.4	2.50	67	128	22	158	.34	.3	.2	C
14271	5	3	10	14	4.29	23.96	121.05	6.5	.67	7	13	12	155	.13	.3	1.2	B
14272	5	3	10	52	27.79	23.66	120.73	5.8	2.70	99	201	8	22	.35	.1	.1	C
14273	5	3	11	4	4.11	23.66	120.73	5.1	1.23	25	45	9	72	.20	.1	.2	B
14274	5	3	11	29	47.46	23.66	120.73	5.7	.65	8	14	9	83	.26	.3	.4	B
14275	5	3	11	56	54.25	24.56	121.72	68.3	3.07	99	219	7	67	.32	.2	.2	B
14276	5	3	12	5	0.72	24.47	121.81	7.7	0.86	12	23	3	193	0.22	0.6	0.7	D
14277	5	3	12	29	8.55	24.06	121.86	46.2	1.60	28	48	26	216	0.30	1.1	1.6	D
14278	5	3	12	42	2.34	22.51	121.57	13.8	2.15	45	73	21	183	0.38	0.9	0.7	D
14279	5	3	12	54	40.83	24.64	122.69	12.8	1.99	21	37	36	184	.31	.7	1.0	D
14280	5	3	13	9	7.78	24.00	122.44	24.8	5.02	144	229	77	121	.34	.3	.5	D
14281	5	3	13	18	34.71	23.96	121.02	18.3	1.24	21	40	9	62	.27	.3	.3	B
14282	5	3	13	34	20.46	24.37	121.36	7.7	0.69	7	14	7	142	0.25	1.0	1.2	C
14283	5	3	13	43	26.66	23.42	120.92	8.4	.75	8	15	8	87	.26	.5	1.0	B
14284	5	3	13	44	7.25	23.82	121.44	13.1	1.94	42	83	1	106	0.45	0.6	0.7	B
14285	5	3	13	44	16.77	25.02	119.09	2.0	1.18	4	8	3	143	0.14	0.7	0.9	D
14286	5	3	13	49	33.72	23.19	120.44	7.7	1.04	11	20	6	129	0.23	1.1	0.6	B
14287	5	3	14	2	28.85	23.38	121.20	42.0	1.16	9	17	10	132	0.29	1.5	1.8	B
14288	5	3	14	7	4.53	24.67	121.78	67.0	1.61	12	24	7	121	0.31	1.9	1.5	B
14289	5	3	14	19	10.00	23.04	121.28	32.6	1.31	20	39	8	106	.36	.5	.6	C
14290	5	3	14	43	3.31	23.20	120.93	1.4	.86	5	10	10	121	.28	.5	1.4	C
14291	5	3	14	43	10.57	23.27	120.35	8.9	.92	9	18	12	124	.23	.6	1.0	B
14292	5	3	14	44	24.50	24.29	120.91	8.1	1.86	66	131	3	42	0.38	0.3	0.4	A
14293	5	3	14	45	40.21	24.21	121.66	11.6	1.17	17	34	7	178	0.28	0.8	0.8	C
14294	5	3	14	55	37.98	24.38	121.41	8.7	1.42	21	42	6	93	0.39	0.7	0.6	B
14295	5	3	14	59	25.99	24.86	121.98	12.7	2.40	37	60	15	113	.36	.4	.6	C
14296	5	3	14	59	30.00	24.03	121.60	9.8	1.45	21	40	5	169	0.35	0.9	0.7	C
14297	5	3	15	10	6.32	24.45	121.93	14.2	2.27	56	111	15	126	.32	.2	.1	C
14298	5	3	15	11	44.93	23.79	121.44	14.1	2.74	78	151	1	130	.37	.2	.2	C
14299	5	3	15	22	33.75	23.01	120.93	7.4	1.11	27	54	21	45	.40	.3	.9	C
14300	5	3	15	40	31.83	24.31	121.43	13.0	1.02	13	26	12	132	0.41	1.0	0.8	B
14301	5	3	15	42	27.87	25.16	122.26	4.8	2.47	38	76	31	223	0.51	1.0	1.0	D
14302	5	3	15	44	14.82	25.18	122.25	21.6	2.24	27	54	32	228	.41	.6	.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
14303	5	3	15	48	10.57	24.88	121.99	11.6	1.07	8	14	13	234	0.27	1.6	1.7	D
14304	5	3	15	52	45.20	23.62	120.94	9.9	.34	5	10	12	105	.17	.9	1.3	B
14305	5	3	15	53	54.92	24.32	121.45	8.9	0.66	9	18	13	148	0.47	1.3	0.9	C
14306	5	3	15	58	18.59	24.43	121.84	12.3	2.12	53	104	6	135	.32	.2	.2	C
14307	5	3	16	3	9.24	23.13	120.94	4.0	.83	12	23	11	95	.26	.5	1.2	C
14308	5	3	16	13	12.71	24.52	121.90	11.3	1.47	21	41	10	228	0.35	1.1	0.8	D
14309	5	3	16	26	57.16	23.26	121.71	24.0	1.50	14	28	38	253	.42	1.0	1.5	D
14310	5	3	16	32	7.32	22.83	120.90	5.1	.60	9	18	18	124	.35	.6	1.1	C
14311	5	3	16	33	46.81	24.82	121.92	8.4	1.98	4	8	10	243	.43	.9	.8	D
14312	5	3	16	38	7.71	23.78	122.00	55.7	1.50	19	36	44	260	.37	.6	.6	D
14313	5	3	16	44	17.79	23.08	121.18	10.7	.79	11	19	17	99	.33	.5	1.2	C
14314	5	3	16	48	20.71	22.97	120.94	5.9	1.32	43	86	20	37	.38	.2	.5	C
14315	5	3	16	54	11.94	22.98	120.96	2.9	.84	23	46	19	55	.21	.2	.5	C
14316	5	3	17	4	2.98	23.14	121.26	23.2	.91	15	30	7	77	.27	.4	.6	B
14317	5	3	17	29	19.78	22.25	121.54	22.6	1.68	20	37	23	179	0.34	1.3	1.2	C
14318	5	3	17	36	6.33	23.26	120.35	11.0	1.05	14	28	15	118	.25	.4	.5	B
14319	5	3	18	5	1.88	23.22	121.57	44.1	1.38	23	46	23	237	.30	.8	.7	D
14320	5	3	18	34	10.42	23.19	120.43	10.4	.66	13	25	7	116	.28	.6	.5	B
14321	5	3	18	45	49.08	22.07	121.09	15.7	1.70	25	36	30	136	0.34	0.9	0.7	C
14322	5	3	18	56	36.47	24.39	122.27	23.5	1.66	20	37	48	277	.37	.8	1.3	D
14323	5	3	18	59	56.36	24.13	122.29	23.9	2.77	88	175	62	148	.32	.3	.5	D
14324	5	3	20	12	49.04	23.08	120.92	3.0	.69	13	26	16	96	.24	.3	.5	C
14325	5	3	20	55	41.03	24.35	120.85	5.7	1.50	34	64	6	47	.22	.1	.1	B
14326	5	3	21	26	37.49	24.03	121.61	7.3	1.59	32	62	5	170	.34	.4	.3	C
14327	5	3	21	27	10.62	24.03	121.59	6.1	1.23	16	32	5	141	.28	.4	.4	C
14328	5	3	21	27	24.19	24.03	121.55	5.8	.96	6	12	8	90	.24	.8	.8	B
14329	5	3	21	27	36.26	24.08	121.61	8.1	0.31	3	6	0	281	0.04	0.4	0.3	D
14330	5	3	21	32	9.60	24.90	122.03	21.9	1.76	15	17	12	225	.26	1.4	1.3	C
14331	5	3	21	32	13.04	24.87	122.00	10.4	1.53	16	19	14	209	0.30	1.2	1.9	D
14332	5	3	21	32	16.48	24.89	122.00	13.0	1.69	8	10	12	207	0.23	1.4	1.4	D
14333	5	3	21	35	5.03	24.05	121.60	8.0	0.93	11	22	3	160	0.29	1.0	0.7	C
14334	5	3	21	35	23.58	24.05	121.60	8.1	0.84	10	20	3	153	0.21	0.8	0.7	C
14335	5	3	21	37	35.47	24.09	122.40	40.9	1.92	28	55	74	153	.24	.5	1.6	C
14336	5	3	22	11	37.77	23.06	120.93	4.6	1.03	13	22	16	81	.30	.4	1.7	C
14337	5	3	22	17	5.96	24.05	121.61	10.0	1.52	28	52	3	164	0.32	0.6	0.5	C
14338	5	3	22	29	57.04	23.85	121.45	11.1	0.79	6	10	3	223	0.35	1.9	1.5	D
14339	5	3	22	42	19.97	24.11	122.43	24.2	2.76	41	71	70	163	.47	.4	.7	D
14340	5	3	22	57	26.76	24.80	122.18	11.3	1.73	17	29	29	259	0.34	1.4	1.6	D
14341	5	3	22	59	32.75	23.96	120.69	17.7	2.01	34	64	6	87	0.31	0.5	0.6	A
14342	5	3	23	19	24.20	24.47	121.90	15.9	1.53	11	22	12	239	.23	.5	.4	C
14343	5	3	23	38	18.50	23.03	120.52	15.3	2.70	74	134	9	59	.35	.1	.2	B
14344	5	3	23	46	6.86	24.87	121.99	7.6	2.15	6	9	5	226	0.30	1.6	1.2	D
14345	5	3	23	50	8.97	23.24	120.55	12.4	0.85	5	10	6	117	0.12	0.6	0.7	D
14346	5	4	0	8	9.09	24.38	121.75	7.3	1.33	17	29	8	181	0.27	0.6	1.1	D
14347	5	4	0	9	58.50	23.73	122.59	50.0	3.43	106	143	91	190	.39	.6	1.7	D
14348	5	4	0	20	17.19	24.04	121.63	6.8	1.73	28	51	4	184	0.23	0.5	0.5	D
14349	5	4	0	20	37.74	24.05	121.61	9.4	1.49	20	38	3	167	0.28	0.6	0.5	C
14350	5	4	0	20	46.37	24.05	121.58	11.2	1.43	15	19	4	123	0.37	1.4	1.3	B
14351	5	4	0	23	3.46	22.17	119.96	36.7	2.70	55	83	46	232	.39	.6	.3	D
14352	5	4	0	29	55.14	24.07	121.60	7.6	1.11	14	21	1	165	0.19	0.8	0.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14353	5	4	0	48	19.39	22.80	120.68	17.5	2.17	45	72	7	41	0.21	0.3	0.4	A
14354	5	4	1	4	19.21	24.07	121.60	8.3	1.10	12	19	1	150	0.17	0.7	0.4	C
14355	5	4	1	4	34.17	24.06	121.61	9.5	0.76	5	9	2	176	0.17	1.0	0.7	D
14356	5	4	1	4	47.21	24.04	121.63	9.1	0.52	4	7	4	206	0.04	0.5	0.3	D
14357	5	4	1	8	53.68	24.06	121.60	8.1	1.37	17	23	2	141	0.14	0.6	0.3	C
14358	5	4	1	9	13.33	24.04	121.64	8.4	1.17	10	13	5	214	0.04	0.2	0.2	D
14359	5	4	1	9	54.21	24.07	121.61	8.2	0.45	3	6	1	323	0.04	0.4	0.2	D
14360	5	4	1	10	7.19	24.07	121.60	7.9	0.44	3	6	1	287	0.05	0.5	0.3	D
14361	5	4	1	13	48.21	23.13	120.74	7.6	1.43	7	12	6	171	0.20	0.6	0.9	C
14362	5	4	1	16	17.57	24.01	122.45	32.8	4.35	136	197	75	128	.31	.2	.6	D
14363	5	4	1	20	53.11	23.28	120.39	7.3	1.42	8	14	11	120	.25	.6	.4	B
14364	5	4	1	29	39.50	23.34	121.52	38.4	2.89	64	86	19	115	.30	.5	.4	B
14365	5	4	1	33	20.92	24.36	121.77	15.5	1.29	13	23	9	204	.27	.6	1.1	C
14366	5	4	3	17	38.47	24.85	122.02	11.6	1.73	6	10	7	218	0.19	1.2	1.4	D
14367	5	4	3	41	56.38	23.28	120.33	25.0	1.79	9	15	13	128	0.26	1.3	1.6	B
14368	5	4	3	51	9.58	23.16	120.67	9.2	1.03	9	15	10	141	0.19	0.5	1.2	C
14369	5	4	3	51	12.24	24.20	121.42	9.6	2.00	35	50	6	52	0.38	0.5	0.9	A
14370	5	4	3	58	14.97	24.14	121.61	3.6	0.69	3	6	3	212	0.14	1.7	0.8	D
14371	5	4	4	5	25.89	24.81	122.01	5.5	2.20	32	42	7	112	0.23	0.7	0.7	B
14372	5	4	4	17	59.16	24.14	121.62	4.9	1.17	9	14	4	205	0.12	0.5	0.5	D
14373	5	4	4	42	25.17	21.22	120.92	72.9	3.20	47	58	75	288	0.21	1.2	1.1	D
14374	5	4	5	38	12.67	24.84	122.01	4.8	2.01	20	31	6	212	0.13	0.4	0.6	D
14375	5	4	5	38	34.40	24.85	121.97	9.8	2.89	47	61	3	103	0.26	0.5	0.4	B
14376	5	4	5	41	22.62	24.44	121.89	15.8	2.39	33	51	11	119	0.33	0.8	0.7	B
14377	5	4	7	4	42.10	24.05	121.61	8.5	1.54	14	21	3	164	0.19	0.9	0.4	C
14378	5	4	7	21	41.25	24.26	121.65	7.8	1.49	17	26	11	185	0.18	0.6	0.6	D
14379	5	4	7	56	11.71	24.35	121.76	5.0	1.22	15	28	10	189	.31	.6	.6	D
14380	5	4	8	25	27.12	23.55	120.80	9.0	1.22	15	26	5	87	.22	.2	.3	B
14381	5	4	8	50	59.71	24.47	121.74	67.8	2.10	30	56	4	88	.24	.5	.4	B
14382	5	4	8	59	29.68	24.49	121.91	14.8	1.14	11	20	13	242	0.25	1.0	0.7	D
14383	5	4	9	1	22.22	24.17	121.66	17.8	1.16	13	24	6	203	0.20	0.8	0.7	D
14384	5	4	9	53	39.43	24.29	121.76	50.1	2.11	39	74	17	181	.28	.5	.4	C
14385	5	4	9	57	14.17	23.18	121.39	19.4	2.43	61	104	9	155	.27	.2	.1	C
14386	5	4	9	58	56.78	24.27	121.65	5.3	1.23	15	27	12	184	0.29	0.7	0.9	D
14387	5	4	10	17	50.04	24.26	121.66	7.3	1.43	28	53	12	166	0.32	0.6	0.7	C
14388	5	4	10	38	17.93	24.07	121.72	35.5	2.16	49	95	12	170	.31	.3	.2	C
14389	5	4	10	52	20.01	23.27	120.52	6.3	1.20	11	21	2	124	0.19	0.5	0.5	B
14390	5	4	11	5	20.07	24.48	122.11	24.0	1.51	10	18	29	273	.24	.5	.5	C
14391	5	4	11	18	7.37	24.51	120.98	2.3	1.02	11	22	14	92	.32	.4	1.1	C
14392	5	4	11	19	30.55	23.51	121.32	21.5	1.95	54	105	1	69	.31	.2	.3	B
14393	5	4	11	34	41.48	24.37	122.96	50.0	3.56	99	209	115	255	.40	.4	.9	D
14394	5	4	12	30	11.59	24.56	122.00	14.7	1.18	11	22	15	244	0.28	1.2	0.9	D
14395	5	4	13	43	20.82	23.22	121.17	40.6	.99	6	9	12	248	.13	1.1	.8	C
14396	5	4	14	11	35.16	24.84	121.92	11.4	0.91	7	13	2	127	0.38	1.5	1.2	B
14397	5	4	14	21	23.09	23.81	121.42	15.8	0.73	4	8	2	152	0.08	0.7	0.6	D
14398	5	4	14	23	13.35	23.46	121.26	11.8	0.49	5	10	8	180	0.17	1.0	1.0	D
14399	5	4	14	25	46.04	22.76	120.88	5.7	1.85	42	60	20	57	.27	.2	.6	C
14400	5	4	14	28	20.85	22.76	120.88	34.9	1.61	9	16	19	99	0.16	0.7	1.1	B
14401	5	4	14	28	23.88	22.72	120.89	34.9	1.66	10	17	14	92	0.23	1.0	1.5	B
14402	5	4	14	29	2.86	22.75	120.88	8.8	.89	8	14	18	93	.19	.4	1.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14403	5	4	15	5	22.21	23.56	120.75	8.0	1.85	3	5	8	170	0.06	0.3	0.7	D
14404	5	4	15	7	54.50	23.28	121.12	1.1	.41	7	14	13	145	.30	.7	1.1	C
14405	5	4	15	8	4.95	24.23	121.79	15.2	1.06	12	23	21	256	.39	.8	1.1	D
14406	5	4	15	10	3.54	23.86	121.01	18.5	1.13	13	25	10	75	0.21	0.5	0.8	A
14407	5	4	15	13	4.53	24.31	121.33	2.6	0.69	18	31	11	101	0.26	0.4	0.8	C
14408	5	4	15	15	46.11	24.87	121.97	12.6	1.61	20	35	14	190	0.29	0.7	0.7	D
14409	5	4	15	25	14.82	24.03	122.50	42.5	2.14	33	64	86	261	.39	.8	1.6	D
14410	5	4	15	49	53.94	22.69	120.72	10.0	1.10	17	28	8	73	.43	.4	.4	B
14411	5	4	15	57	40.82	25.04	122.47	30.6	1.81	16	27	48	317	.38	1.7	1.8	D
14412	5	4	15	58	56.66	23.15	121.02	5.1	0.66	9	17	4	92	0.33	0.9	1.4	B
14413	5	4	15	59	11.02	23.13	121.01	8.4	0.54	7	14	6	95	0.47	1.4	1.3	B
14414	5	4	16	3	29.41	23.07	120.92	2.0	.87	12	22	16	107	.26	.4	.5	C
14415	5	4	16	5	18.36	23.15	121.00	2.6	.52	4	8	5	198	.31	1.5	.9	D
14416	5	4	16	7	2.52	24.66	121.81	7.8	.88	8	15	7	140	.25	.6	.7	C
14417	5	4	16	8	5.94	23.18	121.01	6.5	0.68	7	13	1	155	0.34	1.8	1.1	C
14418	5	4	16	14	47.53	23.97	122.87	79.9	2.29	46	81	123	269	.22	.7	1.7	C
14419	5	4	16	18	59.01	24.47	122.13	60.7	2.01	41	79	31	222	.32	.7	.7	D
14420	5	4	16	26	43.20	22.87	120.59	17.3	1.01	13	26	9	121	.27	.4	.4	B
14421	5	4	16	29	57.64	24.38	121.73	9.1	1.55	21	41	8	164	0.45	0.9	1.6	C
14422	5	4	16	34	53.19	23.26	120.60	13.7	0.92	7	14	2	122	0.20	0.9	0.9	B
14423	5	4	16	40	22.70	23.13	120.78	1.5	.58	3	6	3	221	.55	1.4	.9	D
14424	5	4	16	40	40.58	23.63	120.96	4.4	.84	7	13	13	168	.28	.4	.7	C
14425	5	4	16	47	43.79	24.38	121.44	7.6	.55	6	11	8	141	.34	.7	.7	C
14426	5	4	17	8	32.70	24.76	121.48	7.5	0.39	8	16	2	136	0.36	0.9	0.7	C
14427	5	4	17	20	55.38	24.37	121.43	7.0	.77	8	15	8	138	.28	.8	.8	C
14428	5	4	17	44	13.38	23.07	120.93	7.7	1.16	17	33	16	103	0.50	0.9	1.3	C
14429	5	4	17	45	19.77	22.76	120.89	8.3	.41	10	17	19	83	.24	.3	1.3	C
14430	5	4	17	45	29.61	24.87	122.03	14.5	1.12	8	12	15	222	0.25	1.6	2.2	D
14431	5	4	17	48	17.31	24.05	121.60	9.9	0.94	11	22	3	166	0.33	1.0	0.8	C
14432	5	4	17	50	19.38	24.52	121.06	9.6	1.19	15	29	12	133	0.42	0.9	1.8	B
14433	5	4	18	7	42.76	23.05	120.90	10.8	1.68	37	72	18	29	.35	.2	.5	C
14434	5	4	18	7	44.37	23.88	121.53	13.3	2.29	40	80	11	169	.32	.3	.3	C
14435	5	4	18	7	59.14	23.88	121.51	12.0	1.67	10	20	10	153	0.41	1.7	1.7	C
14436	5	4	18	20	25.53	23.28	120.71	6.1	0.35	5	9	8	125	0.11	0.7	1.9	D
14437	5	4	18	22	50.25	23.17	120.94	8.7	.89	5	9	8	155	.27	1.9	.8	C
14438	5	4	18	36	2.62	23.47	120.76	3.1	2.50	87	170	6	31	.30	.1	.2	C
14439	5	4	18	49	9.97	25.08	119.13	5.7	1.04	4	8	4	127	0.21	1.1	0.9	D
14440	5	4	19	2	30.04	24.11	121.52	15.0	0.75	3	6	9	232	0.14	1.4	1.7	D
14441	5	4	19	13	27.55	23.15	120.66	10.0	0.61	6	12	10	140	0.32	0.9	1.9	C
14442	5	4	19	36	2.49	22.76	120.99	6.0	.83	12	24	11	98	.33	.5	.7	C
14443	5	4	19	38	36.12	23.47	120.78	9.2	0.85	13	26	5	69	0.40	0.7	1.0	A
14444	5	4	19	44	23.01	23.14	120.94	7.2	0.85	10	20	9	114	0.48	1.5	1.1	B
14445	5	4	19	59	14.16	24.73	121.49	7.8	1.13	13	26	5	88	0.32	0.6	0.6	A
14446	5	4	19	59	30.80	24.47	121.71	38.8	1.72	15	25	6	90	0.29	1.4	1.5	A
14447	5	4	20	1	7.61	22.78	120.92	9.4	.49	7	14	16	121	.25	1.0	1.6	B
14448	5	4	20	1	21.95	22.76	120.92	6.0	.57	9	18	17	100	.25	.5	1.9	C
14449	5	4	20	1	44.60	22.77	120.90	8.9	1.23	24	48	19	58	.28	.3	.8	C
14450	5	4	20	9	39.05	24.51	121.73	61.8	2.32	58	114	8	95	0.28	0.6	0.6	B
14451	5	4	20	12	15.90	24.04	121.60	8.8	1.50	41	82	4	146	0.29	0.5	0.3	C
14452	5	4	20	12	24.25	24.11	121.63	5.5	1.41	24	47	4	176	0.25	0.5	0.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14453	5	4	20	12	30.35	24.08	121.61	7.9	1.48	34	67	0	169	0.18	0.3	0.2	C
14454	5	4	20	12	42.42	24.06	121.64	7.9	0.64	4	7	3	212	0.18	1.7	0.9	D
14455	5	4	20	12	57.81	24.06	121.62	9.6	1.13	22	44	2	171	0.17	0.4	0.3	C
14456	5	4	20	13	12.31	24.07	121.62	8.4	1.37	30	60	2	160	0.15	0.3	0.2	C
14457	5	4	20	13	21.89	24.12	121.65	2.3	0.32	3	6	6	270	0.08	0.6	0.5	D
14458	5	4	20	13	25.14	24.12	121.64	5.1	0.34	4	8	5	224	0.19	1.4	1.5	D
14459	5	4	20	15	46.64	24.10	121.63	7.2	0.59	3	6	3	261	0.10	0.8	0.6	D
14460	5	4	20	16	10.39	24.08	121.62	8.2	0.31	3	6	1	301	0.06	0.6	0.3	D
14461	5	4	20	16	15.75	24.07	121.64	7.8	0.68	4	8	3	235	0.07	0.6	0.3	D
14462	5	4	20	21	17.49	24.05	121.60	7.8	0.95	12	24	3	154	0.28	1.1	0.8	C
14463	5	4	20	22	34.36	24.05	121.60	9.6	1.00	14	28	3	159	0.31	0.8	0.7	C
14464	5	4	20	22	58.58	24.08	121.62	7.6	0.76	6	11	1	195	0.30	1.9	0.9	D
14465	5	4	20	23	39.85	24.07	121.58	7.8	0.36	3	6	2	269	0.14	1.3	1.0	D
14466	5	4	20	27	24.57	24.05	121.60	9.2	1.13	23	46	3	158	0.30	0.6	0.5	C
14467	5	4	20	31	44.04	23.20	121.08	6.0	.64	11	19	6	122	.30	.8	.5	C
14468	5	4	20	32	23.28	22.58	121.39	18.7	1.71	28	56	13	125	.30	.3	.4	C
14469	5	4	20	32	56.31	23.24	121.07	5.6	0.88	11	22	7	116	0.32	0.6	0.8	B
14470	5	4	20	55	44.01	24.05	121.61	9.9	0.90	10	20	3	182	0.37	1.2	1.0	D
14471	5	4	21	18	56.74	23.03	121.12	7.7	0.80	9	18	13	85	0.45	1.1	1.5	B
14472	5	4	21	20	23.81	24.03	121.60	5.8	.95	12	24	5	164	.32	.6	.4	C
14473	5	4	21	21	58.66	24.58	122.09	16.8	1.45	15	29	35	268	.38	1.2	1.8	D
14474	5	4	22	48	27.23	22.03	120.57	43.3	2.56	31	52	17	198	.31	.7	.8	D
14475	5	4	23	29	.75	24.83	121.98	9.0	2.52	4	8	15	252	.19	.7	1.3	C
14476	5	4	23	45	33.90	24.46	121.83	21.3	2.22	27	49	5	199	.22	.2	.2	C
14477	5	4	23	47	30.64	24.39	121.43	9.4	1.28	15	26	6	84	.28	.5	.4	B
14478	5	4	23	47	39.14	24.24	120.66	26.5	1.71	26	48	10	133	.34	.4	.4	C
14479	5	5	0	18	44.70	24.04	121.61	9.6	1.20	27	50	4	163	0.37	0.7	0.6	C
14480	5	5	0	22	36.09	23.95	122.62	14.2	2.46	51	75	101	238	.48	1.1	1.2	D
14481	5	5	0	26	49.96	24.43	121.88	14.6	2.03	28	50	10	198	0.24	0.5	0.5	D
14482	5	5	0	27	7.73	24.88	121.85	123.8	2.23	27	45	4	147	.30	.9	.5	C
14483	5	5	0	48	38.42	24.26	120.90	29.1	2.84	85	137	4	43	0.28	0.3	0.3	A
14484	5	5	0	53	13.47	24.82	121.89	10.9	2.00	23	32	6	116	0.31	0.9	0.7	B
14485	5	5	0	55	41.48	22.05	120.98	33.2	1.68	8	15	20	203	.17	1.2	1.0	C
14486	5	5	1	9	23.36	24.36	121.43	10.3	1.66	18	29	9	82	0.38	0.7	1.1	A
14487	5	5	1	25	54.85	22.54	120.83	8.2	1.12	7	13	15	110	0.31	0.8	1.1	B
14488	5	5	1	50	45.72	24.17	122.49	27.6	1.98	15	21	78	305	0.22	1.4	0.7	D
14489	5	5	2	1	1.53	24.89	122.19	6.5	2.61	30	41	23	214	0.37	1.4	1.2	D
14490	5	5	2	4	45.40	24.96	122.22	11.6	2.93	20	30	23	226	0.22	0.8	0.8	D
14491	5	5	2	10	5.44	23.93	121.49	14.6	1.14	8	11	13	135	.23	.5	.9	C
14492	5	5	2	17	3.07	24.16	121.67	16.2	2.75	45	69	7	173	0.19	0.3	0.3	C
14493	5	5	2	19	38.22	24.87	122.06	116.2	2.31	17	24	12	230	.22	1.1	.5	C
14494	5	5	2	22	55.12	24.16	121.65	17.3	1.95	20	35	6	202	0.16	0.5	0.4	D
14495	5	5	2	39	35.51	24.17	121.66	16.3	1.66	17	29	6	200	0.11	0.4	0.3	D
14496	5	5	3	15	8.33	23.80	122.67	81.1	3.24	54	63	112	249	.36	.6	.8	D
14497	5	5	3	30	25.67	22.30	120.06	52.0	2.19	15	22	32	222	0.21	1.5	1.1	D
14498	5	5	3	32	20.98	24.13	121.60	6.2	.73	4	8	4	166	.27	.9	.6	C
14499	5	5	3	36	38.64	24.15	121.62	6.7	1.17	11	22	3	180	0.30	0.8	0.6	C
14500	5	5	3	58	18.74	22.82	120.68	10.5	1.23	8	14	13	141	0.31	1.2	1.5	C
14501	5	5	4	20	5.78	23.68	120.97	10.0	1.16	12	24	11	96	.29	.3	.7	B
14502	5	5	4	28	33.62	24.46	121.87	21.7	2.13	33	63	9	194	.26	.3	.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14503	5	5	5	24	54.71	24.54	121.85	14.1	1.60	19	34	7	201	.22	.4	.4	C
14504	5	5	5	53	36.43	23.25	121.65	32.2	1.67	21	39	33	205	0.42	1.7	0.9	D
14505	5	5	6	18	46.10	22.80	120.90	10.6	1.84	33	60	18	66	.31	.2	.6	C
14506	5	5	6	19	23.57	22.79	120.90	12.2	.98	5	9	18	182	.32	1.2	1.5	D
14507	5	5	6	33	4.65	22.72	121.33	25.0	1.79	17	26	15	113	.24	.5	.5	B
14508	5	5	7	11	35.95	24.53	121.82	15.6	1.78	15	22	9	184	0.27	1.2	0.8	D
14509	5	5	7	22	41.22	24.83	122.01	8.8	2.48	32	55	6	205	.29	.4	.4	C
14510	5	5	7	23	3.29	24.84	122.02	12.5	2.20	11	18	18	237	.29	.7	1.3	C
14511	5	5	7	23	22.47	24.84	122.00	9.6	2.74	37	59	6	211	.30	.3	.3	C
14512	5	5	7	23	48.44	24.84	122.00	21.8	2.10	5	10	17	218	.37	1.7	1.9	D
14513	5	5	7	28	54.55	24.84	122.00	11.4	1.62	14	23	16	219	.33	.7	1.5	D
14514	5	5	7	38	58.94	24.22	121.69	12.0	1.44	16	27	10	207	.28	.6	.7	C
14515	5	5	7	58	52.89	23.69	121.39	16.2	2.37	43	83	4	91	.34	.3	.2	C
14516	5	5	7	59	10.05	22.74	120.88	6.3	.92	7	13	17	142	.21	.5	1.5	C
14517	5	5	8	5	28.03	23.62	121.21	7.8	0.80	5	9	16	172	0.27	1.8	0.9	D
14518	5	5	8	12	31.87	25.08	119.11	8.2	1.43	7	12	3	95	0.35	1.3	0.7	B
14519	5	5	8	18	22.27	24.24	121.72	6.3	1.25	11	20	14	225	0.31	1.3	1.2	D
14520	5	5	8	19	50.44	23.84	120.70	27.2	2.20	52	98	3	48	.32	.2	.2	B
14521	5	5	8	35	27.38	24.25	121.79	12.4	1.43	19	30	21	216	.37	.9	1.6	D
14522	5	5	8	41	11.13	22.72	121.02	12.5	0.79	5	10	12	177	0.09	0.6	0.7	D
14523	5	5	8	44	5.36	24.94	122.27	14.6	2.31	28	52	28	225	.32	.3	.3	D
14524	5	5	8	49	43.61	24.03	121.61	7.2	1.46	23	45	5	157	.31	.4	.3	C
14525	5	5	9	0	51.51	24.23	121.75	7.1	1.43	20	40	17	200	0.29	0.7	0.8	D
14526	5	5	9	6	22.27	23.57	120.70	18.5	1.09	4	8	3	158	0.17	1.3	1.3	D
14527	5	5	9	11	38.43	24.89	122.33	14.0	1.92	17	31	36	292	.29	.4	.6	C
14528	5	5	9	27	21.47	23.13	120.70	5.5	.86	8	16	8	138	.20	.3	.5	C
14529	5	5	9	32	25.57	22.74	120.88	9.2	1.06	8	16	18	91	.23	.3	1.0	B
14530	5	5	9	39	33.49	22.91	122.41	64.4	2.84	62	109	99	235	.43	.8	1.0	D
14531	5	5	9	41	11.76	25.83	119.60	13.6	1.91	10	20	47	146	.27	.4	1.0	C
14532	5	5	10	2	59.04	24.05	121.62	10.2	0.58	4	8	3	192	0.20	1.7	0.9	D
14533	5	5	10	3	5.78	24.05	121.62	9.7	1.21	7	14	3	191	0.24	1.3	0.7	D
14534	5	5	10	3	7.43	24.03	121.61	10.7	1.42	19	34	5	175	0.40	1.1	0.8	C
14535	5	5	10	3	34.96	24.05	121.61	9.4	0.96	8	15	3	179	0.24	1.0	0.7	C
14536	5	5	10	4	5.53	24.02	121.60	7.4	2.67	52	91	5	145	.32	.2	.2	C
14537	5	5	10	5	42.94	24.07	121.61	8.1	0.73	8	16	1	189	0.28	1.4	0.6	D
14538	5	5	10	6	10.36	24.06	121.63	9.8	0.85	10	20	3	198	0.31	1.2	0.7	D
14539	5	5	10	6	30.72	24.06	121.61	8.8	0.79	8	16	2	187	0.21	1.2	0.7	D
14540	5	5	10	7	22.63	23.13	120.93	4.7	1.22	16	32	11	89	.32	.4	1.6	C
14541	5	5	10	7	26.58	24.27	121.68	6.4	1.97	36	71	13	169	0.31	0.5	0.6	C
14542	5	5	10	15	5.92	24.86	122.33	4.6	2.50	33	64	37	240	0.37	0.9	0.9	D
14543	5	5	10	20	14.40	23.32	120.67	5.3	0.26	6	11	4	110	0.18	0.8	0.9	B
14544	5	5	10	24	23.27	24.06	121.59	9.8	1.04	12	24	2	141	0.37	1.1	0.8	C
14545	5	5	10	30	57.48	24.15	121.62	5.7	0.77	5	10	3	230	0.35	2.2	1.1	D
14546	5	5	10	31	13.26	24.14	121.62	5.3	0.93	7	14	3	221	0.32	1.4	0.8	D
14547	5	5	10	31	48.57	24.14	121.61	6.1	0.85	7	14	3	208	0.34	1.6	1.0	D
14548	5	5	10	39	28.95	24.24	121.14	12.6	0.85	10	18	2	126	0.37	1.1	0.7	B
14549	5	5	10	41	19.90	24.44	121.87	63.2	1.84	22	44	9	225	0.27	1.3	1.2	D
14550	5	5	10	46	4.98	24.30	121.72	33.6	1.49	21	42	17	181	0.29	0.8	0.6	D
14551	5	5	10	47	16.39	23.96	121.04	8.5	1.40	26	50	10	54	0.45	0.6	0.7	B
14552	5	5	10	54	55.87	23.12	120.93	6.9	1.43	29	57	12	31	0.48	0.6	0.9	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14553	5	5	10	59	35.12	23.78	121.61	9.3	3.18	108	150	17	156	.30	.1	.2	C
14554	5	5	11	4	2.80	23.51	120.48	11.7	1.25	10	19	2	89	0.28	1.1	1.0	A
14555	5	5	11	18	11.82	24.29	121.74	5.7	0.97	13	26	17	213	0.34	1.2	1.3	D
14556	5	5	11	35	49.04	24.52	121.71	32.0	1.32	18	35	11	83	0.36	1.0	1.0	A
14557	5	5	11	37	54.02	24.87	122.36	8.4	2.44	31	58	39	243	0.36	1.4	1.9	D
14558	5	5	11	44	4.16	24.25	121.80	11.6	1.98	42	83	21	186	.40	.3	.4	D
14559	5	5	11	48	19.61	23.28	121.95	36.0	1.73	23	44	58	232	.33	.8	1.1	D
14560	5	5	11	49	22.63	23.88	121.04	29.9	1.13	6	12	13	116	0.21	1.1	1.5	B
14561	5	5	12	22	18.77	24.31	122.14	56.8	1.79	17	32	39	248	.37	1.0	.8	D
14562	5	5	12	37	1.37	23.41	120.23	14.2	1.87	8	13	7	175	0.18	1.2	1.2	C
14563	5	5	13	12	20.44	24.04	121.68	39.5	2.02	46	89	9	186	.37	.5	.4	D
14564	5	5	13	25	14.01	23.07	120.93	7.4	0.90	15	30	16	103	0.46	0.8	1.2	C
14565	5	5	13	28	41.53	23.31	121.44	40.1	1.71	33	63	12	174	0.46	1.2	1.0	C
14566	5	5	13	51	7.07	22.81	121.16	15.6	0.84	5	9	6	140	0.24	1.7	1.8	D
14567	5	5	13	57	11.91	23.52	120.69	11.3	0.81	8	16	8	135	0.31	0.9	0.8	B
14568	5	5	14	2	43.19	22.78	121.25	31.8	1.28	21	40	10	99	.32	.3	.5	C
14569	5	5	14	13	51.94	23.18	121.42	21.7	2.76	92	174	10	143	.38	.2	.1	C
14570	5	5	14	20	58.67	23.20	121.38	17.3	.68	9	18	8	169	.17	.9	.6	C
14571	5	5	14	34	17.92	23.05	120.91	2.5	1.10	21	42	18	69	.37	.4	.7	C
14572	5	5	14	35	19.61	23.05	120.91	3.0	.64	8	16	18	142	.28	.5	1.0	C
14573	5	5	14	45	10.08	24.22	122.10	26.5	1.58	18	36	41	247	.38	.6	.6	D
14574	5	5	15	10	33.48	24.40	121.78	19.9	1.29	14	27	5	210	.21	.3	.3	C
14575	5	5	15	16	25.13	24.63	121.78	11.2	0.78	12	24	6	98	0.41	1.0	0.9	B
14576	5	5	15	33	43.70	23.08	120.93	3.6	.54	8	16	15	120	.23	.3	1.1	C
14577	5	5	15	40	57.15	23.34	120.47	14.7	1.20	17	34	8	113	0.21	0.4	0.6	B
14578	5	5	15	51	30.00	23.30	120.56	3.7	0.36	5	10	7	215	0.07	0.5	0.3	D
14579	5	5	16	25	42.58	24.07	121.62	9.7	1.67	36	72	1	172	0.37	0.6	0.5	C
14580	5	5	16	26	11.97	24.10	121.62	7.2	0.53	3	6	2	241	0.06	0.5	0.4	D
14581	5	5	16	32	34.64	22.03	121.87	18.9	1.95	30	60	32	270	.26	.3	.4	C
14582	5	5	16	53	54.96	21.28	122.09	166.0	2.65	35	59	100	297	.36	1.8	1.4	D
14583	5	5	16	57	56.59	24.65	121.77	11.6	0.69	9	18	6	110	0.53	1.7	1.5	B
14584	5	5	17	1	25.56	24.89	122.21	6.3	1.95	29	58	25	227	0.44	1.2	1.1	D
14585	5	5	17	6	53.21	23.67	121.38	11.3	.54	9	18	5	90	.36	.7	.6	B
14586	5	5	17	15	20.41	24.03	122.39	34.4	2.49	77	150	77	207	.43	.5	1.1	D
14587	5	5	17	20	13.96	22.86	121.24	13.5	2.07	56	106	12	104	.35	.2	.3	C
14588	5	5	17	40	18.41	24.87	121.88	14.3	1.36	12	24	5	164	0.14	0.5	0.4	C
14589	5	5	17	49	20.98	24.12	121.44	109.2	2.07	43	85	10	91	.35	.6	.5	C
14590	5	5	18	1	14.81	23.52	121.87	37.2	2.01	52	104	45	193	.33	.5	.6	D
14591	5	5	18	24	35.57	25.04	119.12	7.8	1.17	5	9	0	130	0.29	1.4	0.7	D
14592	5	5	18	37	41.24	23.27	120.55	7.2	0.20	5	10	5	167	0.11	0.4	0.8	D
14593	5	5	18	43	25.02	25.01	121.95	15.3	1.57	3	6	5	162	0.14	1.4	1.2	D
14594	5	5	19	3	10.68	24.54	121.93	10.3	1.43	17	34	10	231	0.27	0.8	0.7	D
14595	5	5	19	4	8.40	22.57	121.33	33.7	2.24	69	134	17	116	.25	.2	.2	B
14596	5	5	19	8	57.78	23.44	120.93	11.6	0.84	19	36	14	66	0.31	0.5	0.9	B
14597	5	5	19	12	14.43	22.47	120.96	14.5	1.41	27	49	13	157	0.35	0.6	0.7	C
14598	5	5	19	14	0.37	23.79	121.58	8.3	1.22	33	62	14	192	0.30	0.5	0.5	D
14599	5	5	19	19	11.98	23.91	121.26	7.4	0.85	19	34	10	45	0.34	0.5	0.6	B
14600	5	5	19	37	0.56	22.78	120.91	12.9	0.92	22	43	17	67	0.38	0.6	0.9	B
14601	5	5	19	38	46.36	23.11	120.51	12.2	1.11	25	43	8	52	0.32	0.5	0.5	A
14602	5	5	19	42	23.63	24.38	120.80	8.6	1.13	13	22	4	73	0.39	1.1	1.2	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14603	5	5	19	49	26.20	23.13	120.93	6.9	0.85	16	29	11	86	0.27	0.5	0.6	B
14604	5	5	19	58	9.43	24.07	121.57	9.1	0.91	13	23	3	86	0.23	0.7	0.9	A
14605	5	5	19	59	26.81	24.31	121.41	7.0	0.69	13	23	13	102	0.13	0.3	0.9	B
14606	5	5	20	15	34.70	23.11	120.94	13.1	0.80	21	38	12	58	0.28	0.4	0.9	A
14607	5	5	20	16	7.81	23.99	120.99	5.7	2.19	81	153	5	20	0.38	0.3	0.4	A
14608	5	5	20	37	7.76	22.80	120.69	17.5	1.53	64	125	8	29	0.24	0.2	0.4	A
14609	5	5	20	56	41.27	23.90	121.24	10.8	0.73	8	15	8	107	0.25	0.5	1.6	B
14610	5	5	21	3	15.30	22.22	120.84	11.1	1.23	19	34	4	154	0.20	0.4	0.4	C
14611	5	5	21	4	15.80	22.75	120.90	10.9	.67	11	22	18	94	.29	.4	1.0	B
14612	5	5	21	16	39.85	24.39	121.06	21.9	1.08	12	21	16	76	0.23	0.6	1.2	A
14613	5	5	21	24	34.73	22.62	121.09	27.9	1.51	25	47	13	119	0.35	0.7	0.6	B
14614	5	5	21	43	25.25	24.10	121.78	58.8	1.68	33	62	17	200	0.25	0.8	0.7	D
14615	5	5	21	51	45.53	24.42	121.38	5.0	0.68	10	19	0	131	0.16	0.5	0.3	B
14616	5	5	21	56	31.47	23.14	120.94	6.6	1.62	42	76	10	28	.34	.2	.4	C
14617	5	5	21	58	48.72	23.13	120.94	4.7	1.61	40	73	10	27	0.39	0.4	1.4	C
14618	5	5	22	27	7.99	24.17	121.67	17.7	2.01	35	67	7	172	0.33	0.6	0.7	C
14619	5	5	22	29	44.13	24.88	122.36	21.3	2.34	44	76	38	230	0.27	0.6	0.5	D
14620	5	5	23	13	55.18	23.52	121.44	3.3	1.72	26	37	3	176	0.40	1.1	0.5	C
14621	5	5	23	16	54.06	23.51	121.45	2.9	0.99	4	8	3	314	0.13	1.1	0.4	D
14622	5	5	23	23	42.56	21.76	120.47	7.5	1.60	7	12	40	298	0.22	1.7	1.2	D
14623	5	5	23	31	12.93	24.31	121.61	22.2	2.28	37	64	15	131	.25	.2	.4	B
14624	5	5	23	31	15.03	23.32	120.50	8.9	0.84	7	11	5	159	0.13	0.5	0.3	C
14625	5	5	23	38	16.41	24.06	121.60	8.6	0.92	9	16	1	162	0.24	1.4	0.7	C
14626	5	5	23	38	22.27	24.08	121.61	8.8	0.77	6	12	0	183	0.24	1.5	0.8	D
14627	5	6	0	20	34.64	22.69	122.64	50.5	2.74	23	43	119	266	.41	1.2	2.0	D
14628	5	6	0	47	1.10	24.17	121.65	17.4	1.24	7	13	6	251	0.17	1.0	0.7	D
14629	5	6	1	8	36.50	24.05	121.61	11.0	1.46	6	12	4	175	0.26	1.3	1.2	C
14630	5	6	1	9	52.52	24.08	121.61	7.5	1.01	7	14	0	289	0.28	1.7	0.8	D
14631	5	6	1	10	57.22	24.05	121.61	8.7	0.86	5	10	3	175	0.35	2.5	1.6	D
14632	5	6	1	21	42.14	23.36	120.50	11.6	1.54	10	19	10	153	0.23	0.7	0.7	C
14633	5	6	1	37	17.55	23.41	120.49	11.9	2.18	12	24	11	78	0.26	0.6	0.6	A
14634	5	6	1	38	50.92	24.26	121.76	15.6	1.48	12	23	19	220	.51	1.2	1.9	D
14635	5	6	2	2	40.29	24.31	121.43	7.4	0.99	12	18	12	108	0.33	0.8	1.3	B
14636	5	6	2	53	58.22	24.34	121.37	12.1	0.62	4	6	9	137	0.10	0.9	1.7	D
14637	5	6	2	54	4.12	24.87	122.38	129.6	3.00	45	72	41	144	0.24	0.9	0.8	C
14638	5	6	2	57	15.46	23.82	121.48	13.5	1.31	14	23	4	176	0.43	1.1	1.1	C
14639	5	6	3	13	48.66	23.90	121.55	21.0	1.70	18	30	10	160	0.20	0.5	1.0	C
14640	5	6	3	56	22.66	24.08	121.61	8.1	1.55	21	33	0	181	0.18	0.5	0.3	D
14641	5	6	3	56	31.48	24.09	121.60	7.2	1.18	6	9	0	152	0.07	0.4	0.3	C
14642	5	6	4	4	56.02	24.81	122.29	108.9	2.47	26	45	37	280	.22	.6	.3	C
14643	5	6	4	7	50.75	22.88	121.30	15.7	1.49	15	26	10	126	0.26	0.5	0.9	B
14644	5	6	4	8	27.10	23.14	120.93	3.5	1.03	8	14	10	125	.23	.3	.4	C
14645	5	6	4	17	18.54	24.65	121.80	10.7	1.87	17	27	7	98	0.36	1.0	1.3	B
14646	5	6	4	18	25.15	24.68	121.83	6.2	.96	7	10	8	144	.25	.7	.9	C
14647	5	6	4	25	20.96	21.33	120.10	72.5	2.77	26	36	99	291	.21	1.6	1.6	C
14648	5	6	5	8	37.23	24.43	121.87	18.1	1.54	11	14	9	226	0.14	0.6	0.6	D
14649	5	6	5	13	31.59	24.85	121.96	10.2	1.70	15	21	1	194	0.32	1.1	1.0	D
14650	5	6	5	19	41.15	24.45	121.88	19.7	1.86	15	24	10	219	0.29	1.0	0.9	D
14651	5	6	5	28	16.86	24.12	120.91	23.8	1.80	29	46	7	59	0.24	0.5	0.4	A
14652	5	6	6	21	12.62	23.07	120.49	11.5	1.55	13	20	10	92	0.12	0.5	0.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14653	5	6	7	2	.02	24.51	121.86	18.6	1.47	15	27	10	207	.17	.3	.4	C
14654	5	6	7	34	25.00	24.59	121.76	68.4	2.79	46	76	10	94	0.25	0.7	0.7	B
14655	5	6	7	47	1.71	24.14	121.63	5.0	0.83	7	11	4	234	0.11	0.6	0.8	D
14656	5	6	7	51	15.84	24.10	122.45	23.0	2.50	31	41	69	174	.38	.5	.9	D
14657	5	6	7	56	14.35	24.14	121.61	2.2	0.80	3	6	4	212	0.06	0.9	0.7	D
14658	5	6	7	57	28.37	22.16	121.38	77.7	3.14	22	44	23	116	0.40	1.5	1.7	B
14659	5	6	7	59	3.75	23.81	121.59	6.4	1.49	10	20	15	212	0.35	1.0	1.2	D
14660	5	6	8	36	50.14	25.06	119.12	7.3	0.96	4	8	2	107	0.27	1.7	0.7	D
14661	5	6	8	45	9.42	24.35	121.41	4.9	.66	9	17	9	117	.24	.3	.4	B
14662	5	6	8	50	3.60	24.36	121.42	7.8	0.78	9	17	8	120	0.23	0.8	1.2	B
14663	5	6	9	10	28.30	24.27	121.68	7.4	1.45	21	41	13	173	0.31	0.8	0.8	C
14664	5	6	9	12	25.64	25.08	119.08	3.0	0.93	3	5	5	205	0.06	1.5	0.9	D
14665	5	6	9	19	43.19	23.95	122.56	38.2	2.48	47	84	72	184	.39	.7	1.8	D
14666	5	6	9	28	24.24	22.54	120.94	8.5	1.09	7	13	6	165	0.29	1.0	0.7	C
14667	5	6	9	51	54.98	24.45	121.86	17.4	1.87	19	36	8	209	0.33	0.9	1.2	D
14668	5	6	9	52	13.20	23.10	120.50	15.4	1.79	28	50	9	68	0.41	0.8	0.8	A
14669	5	6	9	56	58.19	24.27	121.65	5.6	1.42	26	51	12	160	0.34	0.5	0.7	C
14670	5	6	10	11	23.96	24.36	121.72	60.3	2.39	51	100	11	173	.37	.6	.5	C
14671	5	6	11	13	6.56	23.80	121.41	15.2	0.89	6	12	3	128	0.34	1.9	1.6	B
14672	5	6	11	42	5.85	22.88	120.89	7.4	0.97	11	20	20	74	0.47	1.0	1.4	C
14673	5	6	12	7	33.80	24.49	121.85	12.2	1.73	27	53	8	190	0.31	0.7	0.6	D
14674	5	6	12	10	49.54	22.73	120.88	8.7	.96	8	16	17	95	.19	.2	.8	B
14675	5	6	13	4	15.35	23.19	120.41	10.9	0.82	9	15	9	106	0.13	0.5	0.8	B
14676	5	6	13	4	27.65	23.88	121.63	34.7	1.78	43	81	10	175	.35	.5	.5	C
14677	5	6	13	47	16.38	24.39	121.75	9.9	.70	9	18	7	185	.23	.6	.7	C
14678	5	6	13	49	29.57	22.49	120.84	5.1	.51	3	6	12	125	.06	.2	.4	B
14679	5	6	13	49	42.79	22.27	120.82	6.2	.90	6	12	5	155	.33	.4	.6	C
14680	5	6	13	57	50.72	22.46	120.80	12.7	1.88	10	20	10	88	0.38	1.1	1.3	A
14681	5	6	14	9	45.46	24.28	121.77	7.9	1.84	31	58	18	191	0.41	0.8	0.9	D
14682	5	6	14	23	25.77	23.12	120.95	7.5	.68	7	13	10	102	.28	.7	.8	B
14683	5	6	14	33	49.53	23.20	120.65	10.7	0.29	6	11	5	109	0.17	0.6	1.1	B
14684	5	6	14	42	24.56	23.34	121.38	39.1	2.21	71	137	5	153	.37	.3	.2	C
14685	5	6	14	44	2.63	24.43	121.95	20.4	1.96	45	90	17	130	.36	.3	.2	C
14686	5	6	14	57	1.93	21.59	120.93	24.9	2.46	36	56	35	279	.37	1.2	.7	D
14687	5	6	15	14	30.46	22.73	120.87	9.1	1.64	33	51	18	42	.30	.2	.6	C
14688	5	6	15	14	58.20	22.72	120.86	9.6	1.30	19	30	17	59	.28	.3	.5	B
14689	5	6	15	23	30.72	24.01	122.43	22.0	3.05	97	164	76	152	.45	.3	.4	D
14690	5	6	15	28	9.99	23.58	120.77	12.8	1.06	11	21	8	80	0.26	0.6	0.5	A
14691	5	6	15	48	24.52	23.16	120.98	9.4	0.82	21	42	5	56	0.33	0.5	0.7	A
14692	5	6	15	49	33.41	24.82	122.45	21.0	3.16	97	194	50	140	.40	.3	.5	D
14693	5	6	15	51	29.32	24.51	121.65	31.6	1.08	14	28	14	94	.18	.6	.7	B
14694	5	6	16	15	9.38	22.82	120.68	14.9	1.62	34	67	9	64	0.28	0.4	0.6	A
14695	5	6	16	24	52.14	22.24	120.83	5.0	.80	8	16	4	185	.24	.3	.3	C
14696	5	6	16	26	57.05	22.73	120.88	5.9	1.28	22	44	17	55	.31	.3	.8	C
14697	5	6	16	32	.48	23.52	121.29	10.1	.52	10	20	4	121	.34	.5	.3	C
14698	5	6	16	37	4.18	24.82	122.47	21.2	2.31	46	91	52	140	.37	.4	.9	D
14699	5	6	16	37	56.35	24.85	122.46	19.5	2.42	46	91	50	142	.33	.4	1.0	D
14700	5	6	16	48	52.43	22.83	120.65	20.7	1.29	22	44	9	60	.23	.4	.3	B
14701	5	6	17	1	46.02	23.52	120.47	15.9	1.03	22	44	4	99	0.18	0.4	0.5	B
14702	5	6	17	9	18.60	24.13	120.99	9.9	0.84	12	24	11	118	0.25	0.5	1.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14703	5	6	17	22	46.81	24.68	122.60	80.7	2.19	46	92	46	197	.28	.5	.5	C
14704	5	6	17	31	30.97	23.19	121.37	14.1	1.00	13	26	7	160	0.22	0.6	0.6	C
14705	5	6	17	40	58.24	25.05	121.92	15.1	1.00	4	8	9	197	0.17	1.1	1.5	D
14706	5	6	18	7	44.04	23.22	120.65	10.3	0.36	7	14	3	123	0.12	0.4	0.6	B
14707	5	6	18	48	11.00	23.14	121.40	30.9	0.89	11	22	5	168	0.27	1.4	0.9	C
14708	5	6	18	48	12.06	24.36	122.39	48.2	2.38	75	148	60	119	.28	.2	.4	B
14709	5	6	18	49	40.70	25.02	122.13	136.5	2.41	40	77	13	131	.25	.8	.4	B
14710	5	6	18	53	37.75	22.64	120.69	19.6	1.62	36	72	6	49	0.25	0.4	0.4	A
14711	5	6	18	55	15.68	23.16	120.19	14.5	2.48	104	199	1	94	0.37	0.3	0.3	B
14712	5	6	18	55	36.40	23.13	120.16	19.6	2.17	43	83	6	109	0.27	0.4	0.4	B
14713	5	6	18	57	26.56	24.29	122.85	14.3	2.20	14	26	25	217	0.34	1.6	1.8	D
14714	5	6	18	58	35.15	24.26	121.06	11.8	1.67	53	101	10	32	0.41	0.4	0.5	A
14715	5	6	18	59	40.89	24.57	122.11	57.8	2.67	80	149	25	218	0.38	0.8	0.9	D
14716	5	6	19	2	22.50	23.94	120.96	7.7	1.09	7	13	7	100	.15	.3	.5	B
14717	5	6	19	12	33.28	25.16	121.95	6.4	1.51	8	16	17	234	0.28	1.1	1.0	D
14718	5	6	19	28	4.60	22.65	120.72	17.9	1.10	22	43	9	67	0.31	0.5	0.8	A
14719	5	6	19	41	12.10	23.14	120.77	8.5	0.95	20	36	2	68	0.25	0.4	0.3	A
14720	5	6	19	44	39.32	22.42	121.38	24.7	3.77	97	150	29	128	.42	.2	.4	C
14721	5	6	19	47	38.40	24.05	121.61	9.6	1.13	22	42	4	170	0.33	0.7	0.6	C
14722	5	6	20	0	42.01	24.00	122.59	16.8	2.45	80	148	67	178	0.36	0.6	0.7	D
14723	5	6	20	4	14.54	24.06	121.35	68.0	4.35	143	257	12	52	.31	.2	.2	B
14724	5	6	20	9	29.62	23.74	120.95	15.4	0.76	13	26	5	121	0.28	0.6	1.0	B
14725	5	6	20	12	4.42	24.88	122.29	9.6	2.58	60	115	32	224	0.30	0.6	0.8	D
14726	5	6	20	12	36.66	25.01	121.84	18.2	1.98	17	33	4	117	0.39	0.9	1.2	B
14727	5	6	20	12	43.67	24.97	122.27	7.1	2.43	26	49	27	141	0.28	0.7	0.6	C
14728	5	6	20	13	35.58	24.93	122.33	9.4	2.01	56	107	34	227	0.31	0.6	0.8	D
14729	5	6	20	14	37.32	24.87	122.32	17.4	2.50	53	88	35	139	0.38	0.9	1.4	C
14730	5	6	20	27	13.42	24.05	121.61	9.2	1.36	33	61	3	152	0.32	0.5	0.4	C
14731	5	6	20	27	21.94	24.06	121.65	8.7	1.24	15	28	5	184	0.22	0.7	0.3	D
14732	5	6	20	27	32.73	24.04	121.62	6.8	1.48	35	68	4	165	0.24	0.4	0.4	C
14733	5	6	20	27	36.99	24.07	121.59	12.5	1.63	8	15	1	133	0.32	1.4	1.6	B
14734	5	6	20	37	1.29	22.45	120.78	9.8	2.01	38	64	10	67	.39	.2	.4	C
14735	5	6	20	40	58.41	24.03	121.60	10.7	1.34	37	71	5	149	0.37	0.6	0.5	C
14736	5	6	20	59	23.63	23.99	121.01	15.1	1.22	26	42	6	41	0.35	0.5	0.7	A
14737	5	6	21	12	55.70	24.94	122.39	23.0	3.48	92	130	40	168	.38	.4	.6	C
14738	5	6	21	17	13.84	23.61	120.76	21.5	0.89	12	22	9	111	0.23	0.7	0.9	B
14739	5	6	21	19	25.95	24.90	122.35	18.7	2.19	37	66	38	144	0.34	0.8	1.0	C
14740	5	6	21	20	59.24	23.52	120.55	9.9	1.79	71	120	7	28	.30	.1	.1	B
14741	5	6	21	23	7.52	24.48	121.28	10.6	0.87	21	40	11	67	0.33	0.5	0.8	B
14742	5	6	21	25	31.47	23.75	120.96	12.2	0.76	20	31	3	69	0.24	0.5	0.4	A
14743	5	6	21	26	36.33	24.92	122.39	15.9	2.49	49	87	40	113	0.26	0.6	0.7	C
14744	5	6	21	42	1.92	24.76	121.49	5.9	0.94	16	24	2	76	0.15	0.4	0.3	A
14745	5	6	21	46	12.56	24.25	121.81	6.7	2.09	44	81	22	192	0.26	0.5	0.5	D
14746	5	6	21	49	43.41	24.35	121.44	6.6	1.83	36	68	10	67	.30	.2	.2	B
14747	5	6	21	50	11.53	24.46	121.33	8.4	0.89	10	19	5	153	0.35	1.6	0.9	C
14748	5	6	22	42	25.81	24.92	122.34	15.2	2.15	27	38	35	152	.31	.3	.3	C
14749	5	6	22	42	48.01	21.84	121.34	34.3	2.34	24	35	31	233	0.27	1.4	0.8	D
14750	5	6	22	58	24.72	24.23	121.94	56.3	1.79	25	44	28	222	0.33	1.5	1.3	D
14751	5	6	23	8	56.73	24.27	121.06	11.6	1.35	18	34	10	77	0.42	0.9	0.8	A
14752	5	6	23	24	27.03	24.44	121.40	3.9	0.55	10	15	2	78	0.08	1.2	0.5	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14753	5	6	23	38	11.45	23.50	122.24	40.9	2.25	42	67	83	167	.31	.5	1.4	D
14754	5	6	23	48	29.55	24.75	122.27	18.3	2.08	23	41	34	124	.41	.7	1.0	C
14755	5	7	0	27	35.76	24.07	122.44	28.3	2.86	70	114	72	142	.35	.4	1.0	D
14756	5	7	0	29	50.93	23.06	120.37	44.9	2.45	14	19	1	90	0.30	1.6	1.7	A
14757	5	7	1	17	2.42	22.96	120.91	7.7	2.04	45	71	23	48	.32	.3	.7	C
14758	5	7	2	16	19.02	24.92	122.33	11.5	2.67	40	71	35	212	.32	.3	.3	D
14759	5	7	2	19	59.06	24.37	121.76	17.5	1.22	11	16	27	190	.29	.4	1.4	C
14760	5	7	2	20	19.58	22.64	120.68	21.4	2.42	47	73	5	65	0.23	0.3	0.4	A
14761	5	7	2	32	28.95	23.42	121.43	43.9	1.64	14	21	8	180	.28	.7	.6	C
14762	5	7	2	44	38.66	23.06	121.44	19.6	1.97	8	14	8	257	0.12	0.7	0.5	D
14763	5	7	2	48	56.99	23.14	120.94	5.4	1.14	4	8	10	214	0.09	0.6	1.1	D
14764	5	7	2	57	57.92	22.95	120.90	6.0	1.82	24	37	23	46	.30	.3	1.1	C
14765	5	7	3	32	19.64	24.25	121.46	4.2	1.33	8	14	4	140	0.11	0.3	0.7	C
14766	5	7	3	45	21.64	23.75	122.94	14.0	2.94	44	60	79	214	.32	.7	.9	D
14767	5	7	3	47	10.42	25.45	119.21	11.1	2.28	10	18	46	112	.42	.7	2.1	C
14768	5	7	4	9	42.45	22.73	120.89	14.2	1.09	10	16	16	92	.24	.7	1.0	B
14769	5	7	4	29	22.98	23.62	120.99	6.8	.67	6	11	14	110	.22	.4	.8	C
14770	5	7	4	35	3.86	24.47	122.19	69.4	2.43	35	64	37	231	.29	.7	.5	C
14771	5	7	4	45	26.85	24.03	121.61	7.7	1.04	11	21	5	168	.24	.5	.4	C
14772	5	7	4	48	4.42	23.71	121.68	40.8	2.25	55	102	26	186	.33	.4	.4	D
14773	5	7	4	49	3.05	24.86	122.00	10.4	2.23	32	58	6	211	.28	.4	.3	C
14774	5	7	5	1	49.14	24.03	121.61	7.8	1.98	38	72	5	153	.34	.3	.2	C
14775	5	7	5	8	12.91	24.17	121.04	9.6	1.49	20	38	15	82	.27	.3	.6	B
14776	5	7	5	9	5.41	22.87	122.72	63.8	3.78	99	195	129	182	.52	.6	.9	D
14777	5	7	5	17	56.16	24.17	121.03	12.0	1.64	33	62	14	91	.30	.3	.4	C
14778	5	7	5	56	19.42	21.98	120.86	31.8	1.91	6	9	6	205	.22	1.0	.7	C
14779	5	7	5	56	52.40	22.39	121.17	35.4	2.56	51	93	27	101	.29	.2	.3	B
14780	5	7	6	36	30.26	24.35	120.98	6.0	.90	8	12	8	164	.38	1.4	1.0	C
14781	5	7	6	42	38.41	24.14	121.55	20.6	1.30	13	23	6	84	0.30	0.9	1.1	A
14782	5	7	7	9	1.69	24.43	121.89	6.0	1.91	19	38	19	212	.26	.4	.8	C
14783	5	7	7	24	59.89	23.22	120.39	8.3	2.73	54	98	11	65	0.39	0.5	0.5	B
14784	5	7	7	38	48.58	24.86	121.98	10.4	1.73	18	31	4	200	0.35	1.0	0.7	D
14785	5	7	7	51	30.65	24.19	121.70	13.6	2.49	39	77	11	169	.31	.4	.4	C
14786	5	7	8	12	21.83	24.47	122.37	56.7	2.30	28	55	54	233	.35	.9	.8	D
14787	5	7	8	26	19.99	24.86	122.00	9.6	1.92	23	40	16	200	0.46	1.2	2.0	D
14788	5	7	8	32	28.70	23.29	120.64	6.7	0.80	7	14	1	98	0.27	0.9	0.8	B
14789	5	7	8	40	29.42	24.25	121.67	5.8	.68	9	14	11	193	.26	1.1	1.4	C
14790	5	7	8	43	12.04	25.06	119.12	6.7	1.47	8	16	2	94	0.29	0.9	0.4	B
14791	5	7	8	57	0.92	24.20	121.68	11.9	2.50	38	76	9	177	0.37	0.6	0.6	C
14792	5	7	9	15	36.41	24.20	121.66	13.0	1.41	15	30	7	198	0.32	1.0	1.0	D
14793	5	7	9	21	39.55	23.24	121.58	39.9	2.50	44	88	26	190	.25	.3	.3	C
14794	5	7	9	43	28.73	23.17	120.83	3.3	0.91	12	24	5	136	0.20	0.4	0.4	C
14795	5	7	9	50	15.93	23.09	121.15	15.1	1.35	21	42	16	41	0.38	0.6	1.1	B
14796	5	7	9	53	2.45	25.74	119.82	16.1	1.50	6	12	45	189	.20	.8	1.3	C
14797	5	7	9	59	32.06	23.13	120.53	17.8	1.20	8	16	6	202	0.22	1.3	1.0	D
14798	5	7	10	27	22.87	24.15	121.61	6.9	1.08	16	32	2	169	0.33	0.8	0.6	C
14799	5	7	10	29	18.14	24.23	121.66	14.1	1.05	14	28	9	219	.32	.7	1.0	D
14800	5	7	10	29	33.86	24.14	121.61	4.2	1.04	18	36	4	169	0.14	0.3	0.3	C
14801	5	7	10	45	26.61	23.23	121.11	14.1	0.38	5	10	10	164	0.14	0.9	1.5	D
14802	5	7	10	45	39.39	23.06	120.92	3.9	.81	8	16	17	116	.30	.7	1.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14803	5	7	10	50	24.23	24.27	121.67	6.6	1.62	30	60	12	182	.28	.5	.8	C
14804	5	7	11	20	12.63	23.21	120.66	9.1	.36	5	10	4	173	.15	.5	.3	B
14805	5	7	11	33	36.57	22.58	120.82	8.8	1.34	12	24	14	80	.27	.3	1.2	B
14806	5	7	11	42	40.32	23.25	121.29	28.6	0.89	5	10	5	180	0.08	1.4	0.5	D
14807	5	7	11	43	2.34	23.25	121.49	15.7	1.18	7	14	20	242	0.11	1.1	1.9	D
14808	5	7	11	46	30.14	24.00	121.00	14.7	0.74	12	24	5	57	0.33	0.8	1.2	A
14809	5	7	12	10	2.80	24.19	121.41	4.7	.86	13	26	7	80	.29	.4	.4	B
14810	5	7	12	27	40.88	22.92	121.09	11.1	1.70	30	60	4	61	.32	.3	.3	B
14811	5	7	12	33	15.83	22.74	120.88	6.0	1.16	14	28	18	63	.29	.4	1.2	C
14812	5	7	12	34	35.75	24.26	121.05	5.2	1.14	21	41	10	84	.29	.3	.4	C
14813	5	7	12	44	26.81	24.79	122.16	111.9	2.09	31	60	22	186	.26	.8	.5	C
14814	5	7	13	30	45.56	23.33	120.48	11.3	1.44	23	46	7	93	0.18	0.3	0.3	B
14815	5	7	13	34	29.46	23.45	121.39	31.1	0.95	12	23	6	145	0.26	1.2	0.8	C
14816	5	7	13	42	24.10	23.86	121.48	10.3	0.97	15	30	7	167	0.41	0.9	0.9	C
14817	5	7	14	3	39.95	22.39	120.60	23.2	1.05	10	20	3	210	.31	.9	.4	D
14818	5	7	14	35	29.26	24.29	121.44	6.0	.65	10	20	9	118	.24	.4	.6	B
14819	5	7	14	36	31.63	23.19	121.10	6.9	.37	5	10	7	184	.22	.9	.9	C
14820	5	7	14	39	39.38	23.05	120.92	3.6	.64	8	16	19	134	.36	.7	1.0	C
14821	5	7	14	46	41.47	23.44	121.48	26.1	2.89	90	154	8	107	.32	.2	.2	C
14822	5	7	14	52	20.06	24.52	122.00	18.1	1.95	28	43	17	234	.31	.6	.3	D
14823	5	7	15	4	13.95	23.12	121.09	7.4	1.12	16	29	9	88	.29	.4	.5	B
14824	5	7	15	10	6.50	22.12	120.56	37.9	1.65	13	23	22	191	.20	.7	.7	C
14825	5	7	15	23	56.44	24.76	121.94	74.3	2.61	73	126	15	173	.24	.2	.2	C
14826	5	7	15	26	32.21	22.19	121.37	19.7	2.21	24	34	25	120	0.24	0.7	2.5	B
14827	5	7	15	26	48.36	23.55	120.68	8.5	2.45	91	158	4	24	.27	.1	.1	B
14828	5	7	15	29	59.15	23.56	120.69	10.0	.94	19	28	3	103	.20	.2	.2	B
14829	5	7	15	32	23.38	23.23	121.35	21.2	1.13	15	30	6	163	.28	.6	.6	C
14830	5	7	15	32	59.26	23.55	120.68	9.1	2.02	77	139	5	33	.25	.1	.1	B
14831	5	7	15	38	9.95	24.45	121.74	29.0	1.11	16	29	4	107	.29	.6	.7	B
14832	5	7	15	40	31.48	23.63	120.86	3.0	.73	8	14	7	117	.32	.4	.5	C
14833	5	7	15	45	16.77	24.64	121.95	66.3	1.56	14	26	9	225	.25	1.0	.7	C
14834	5	7	15	52	25.10	22.72	120.87	9.2	.94	9	17	16	96	.21	.3	.5	B
14835	5	7	16	12	56.61	24.05	121.59	22.0	1.92	53	84	3	137	0.24	0.4	0.3	C
14836	5	7	16	25	12.12	24.05	121.59	21.1	1.36	27	49	3	129	0.19	0.5	0.4	B
14837	5	7	16	27	6.80	24.05	121.64	8.9	0.92	13	21	5	205	0.13	0.7	0.3	D
14838	5	7	16	36	56.64	23.32	120.62	13.3	0.97	15	27	2	77	0.11	0.3	0.3	A
14839	5	7	16	58	12.91	24.75	122.26	18.9	1.94	36	58	43	123	.31	.3	.6	C
14840	5	7	17	10	27.17	24.43	121.83	12.5	0.90	13	22	5	210	0.18	0.6	0.7	D
14841	5	7	17	28	43.83	24.10	122.37	29.8	1.81	21	41	73	169	.30	.5	1.3	D
14842	5	7	17	36	54.18	22.95	120.64	19.9	0.82	10	19	5	123	0.31	1.3	1.3	B
14843	5	7	17	41	13.16	22.71	120.63	19.7	1.08	4	7	1	96	0.01	0.7	0.1	D
14844	5	7	17	45	18.62	24.53	121.48	12.7	0.63	11	22	8	115	0.50	1.6	1.2	B
14845	5	7	17	54	39.86	24.51	121.83	59.7	2.50	62	124	8	173	.29	.3	.2	C
14846	5	7	17	58	31.77	23.07	120.94	11.5	0.77	5	10	15	122	0.04	0.2	0.6	D
14847	5	7	18	9	40.17	24.31	120.91	9.5	0.85	16	30	4	106	0.30	0.6	0.7	B
14848	5	7	18	10	34.94	24.52	121.75	61.1	1.56	27	50	8	164	.36	.8	.5	C
14849	5	7	18	15	16.77	23.04	120.93	4.2	1.41	44	81	19	34	.35	.2	.7	C
14850	5	7	18	17	58.95	23.05	120.94	2.9	.46	9	17	17	106	.25	.3	.5	C
14851	5	7	18	21	59.72	23.16	120.29	13.3	1.51	30	54	9	129	.23	.3	.3	B
14852	5	7	18	23	32.20	24.52	121.97	15.1	2.04	39	74	14	115	0.39	0.9	0.8	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14853	5	7	18	44	8.06	22.54	120.93	7.7	0.54	3	5	7	172	0.06	1.3	1.1	D
14854	5	7	18	44	14.68	23.41	120.45	8.2	1.74	24	41	9	96	0.27	0.5	0.5	B
14855	5	7	18	52	5.48	22.99	121.29	19.8	0.70	8	12	2	114	0.14	0.7	0.6	B
14856	5	7	18	53	20.93	23.23	120.75	12.1	0.45	8	13	7	212	0.07	0.6	0.4	D
14857	5	7	18	53	55.84	23.21	120.74	16.0	0.43	9	13	5	140	0.33	1.3	0.6	C
14858	5	7	18	55	17.57	24.64	121.51	3.0	0.33	6	12	3	107	0.11	0.9	1.4	B
14859	5	7	18	56	8.32	23.20	120.73	15.0	0.76	12	21	6	86	0.12	0.4	0.3	A
14860	5	7	18	58	38.79	24.51	121.80	5.2	1.22	15	26	7	172	.29	.6	.7	C
14861	5	7	19	3	51.01	22.77	120.67	23.9	1.17	14	25	4	122	.18	.4	.3	B
14862	5	7	19	6	34.60	23.78	121.42	23.5	1.07	17	31	3	138	.25	.4	.3	C
14863	5	7	19	7	14.01	23.19	120.73	15.8	0.54	6	10	4	129	0.20	1.2	1.1	B
14864	5	7	19	13	17.08	22.81	120.89	7.3	0.70	11	18	19	96	0.39	1.4	1.9	C
14865	5	7	19	22	50.04	22.87	120.68	10.0	0.64	9	16	13	172	0.29	1.8	1.6	C
14866	5	7	19	24	5.28	24.44	121.49	8.8	0.93	10	17	10	70	0.42	1.5	1.8	B
14867	5	7	19	39	0.17	24.74	121.03	9.4	0.99	7	13	4	109	0.20	0.6	1.0	B
14868	5	7	19	46	21.46	23.07	120.92	4.9	0.53	8	16	16	123	0.24	0.7	1.7	C
14869	5	7	19	58	20.67	23.10	120.46	12.1	1.65	53	93	10	75	0.33	0.4	0.4	A
14870	5	7	20	12	9.02	24.55	120.44	12.7	4.17	131	210	30	53	.34	.2	.2	C
14871	5	7	20	26	38.53	23.37	121.29	37.0	1.11	17	26	2	84	.29	.9	.6	B
14872	5	7	20	28	38.49	24.30	121.32	12.6	0.90	19	32	9	100	0.45	0.8	0.8	B
14873	5	7	20	29	34.87	24.29	121.76	21.2	1.33	20	38	17	197	0.25	0.7	1.2	D
14874	5	7	20	30	23.68	23.02	121.43	20.2	1.41	11	19	10	248	0.17	1.1	0.7	D
14875	5	7	20	34	53.56	22.73	120.88	8.4	.71	6	10	17	152	.26	.5	1.6	C
14876	5	7	20	44	6.96	24.00	121.57	41.8	2.20	47	83	10	177	.30	.5	.5	C
14877	5	7	21	11	49.93	22.13	121.16	11.2	1.65	7	12	38	278	0.15	1.2	1.9	D
14878	5	7	21	23	33.79	22.69	120.62	18.5	1.12	4	7	2	117	0.03	1.4	0.3	D
14879	5	7	21	39	58.31	23.84	121.82	40.8	2.54	33	59	26	193	0.29	0.9	1.1	D
14880	5	7	21	47	31.33	21.80	120.45	45.3	2.08	9	13	37	300	.18	1.3	1.4	C
14881	5	7	21	51	25.93	24.14	122.85	33.9	2.93	58	111	39	150	.40	.3	.4	C
14882	5	7	22	11	11.62	23.21	120.61	12.7	0.74	18	33	3	65	0.32	0.6	0.5	A
14883	5	7	22	11	50.29	22.73	120.87	9.3	1.18	15	29	17	58	.36	.4	1.1	C
14884	5	7	22	34	5.52	23.20	120.65	13.6	0.88	8	16	6	155	0.21	0.7	1.2	C
14885	5	7	22	50	5.42	24.79	121.34	10.9	1.65	23	42	13	92	0.35	0.6	1.0	B
14886	5	7	23	5	42.26	24.62	121.19	9.8	1.77	17	34	16	99	0.25	0.5	1.6	B
14887	5	7	23	33	38.39	24.37	121.02	11.8	1.23	11	16	12	121	0.38	1.0	1.2	B
14888	5	7	23	38	25.52	22.11	121.38	20.5	2.32	16	25	19	131	0.28	0.8	1.3	B
14889	5	7	23	44	10.21	23.74	121.62	50.6	1.62	17	27	19	218	0.37	1.8	2.0	D
14890	5	7	23	51	26.35	24.62	121.67	62.5	1.95	17	29	4	107	0.21	1.3	0.9	B
14891	5	8	0	28	55.81	24.87	122.04	17.0	2.15	22	34	16	225	.29	.5	.7	C
14892	5	8	0	30	45.10	24.61	121.56	9.9	0.85	6	11	3	178	0.26	1.4	0.9	C
14893	5	8	0	31	34.89	24.24	121.76	15.8	1.71	21	36	18	212	.39	.7	1.1	D
14894	5	8	0	37	42.91	24.24	121.77	12.3	1.52	18	30	19	210	0.34	1.0	1.0	D
14895	5	8	0	39	41.42	24.26	121.79	6.6	1.76	16	28	20	210	0.33	1.0	1.0	D
14896	5	8	0	39	57.06	24.27	121.77	4.4	2.08	20	36	19	203	0.40	1.0	1.2	D
14897	5	8	1	18	50.85	24.81	121.91	10.1	1.59	16	27	9	167	.42	.8	.9	C
14898	5	8	2	4	59.17	23.26	121.44	44.6	2.07	38	62	15	169	.36	.8	.7	C
14899	5	8	2	16	40.10	23.27	120.53	6.6	.88	5	9	3	161	.16	.5	.4	C
14900	5	8	2	30	32.02	24.49	121.51	9.8	1.37	17	29	12	93	.26	.4	.4	B
14901	5	8	2	33	22.71	24.87	121.96	15.4	1.89	8	13	13	187	0.41	2.1	1.9	D
14902	5	8	2	33	24.05	24.87	121.96	8.4	1.99	18	24	12	183	0.31	0.8	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
14903	5	8	2	33	36.88	24.84	121.99	15.6	1.96	17	23	16	215	.31	1.1	1.2	D
14904	5	8	2	51	24.31	24.03	121.61	7.3	1.91	26	51	5	164	.36	.5	.3	C
14905	5	8	3	13	22.60	24.06	121.61	9.4	1.30	9	18	2	183	0.31	1.1	0.9	D
14906	5	8	3	33	23.29	24.15	121.62	5.9	0.92	10	19	4	205	0.40	1.2	0.9	D
14907	5	8	3	36	32.47	25.16	121.58	6.0	1.52	6	11	1	189	0.10	0.4	0.4	D
14908	5	8	3	38	7.05	25.75	119.91	33.1	1.82	8	14	43	196	0.20	2.8	2.8	D
14909	5	8	3	38	14.31	24.14	121.60	6.2	1.08	19	30	3	162	0.31	0.8	0.5	C
14910	5	8	3	55	9.16	23.20	121.41	19.0	1.71	16	32	11	193	0.41	1.4	1.1	D
14911	5	8	4	11	2.49	22.80	120.93	8.5	.88	10	17	15	109	.38	1.0	1.6	C
14912	5	8	4	20	15.71	23.55	120.70	8.2	1.48	23	44	5	60	0.35	0.5	0.6	A
14913	5	8	4	25	36.45	22.43	120.68	16.4	1.44	15	24	8	52	0.27	0.8	0.7	A
14914	5	8	5	49	53.47	23.05	121.29	24.2	1.30	17	32	8	96	0.26	0.6	0.5	B
14915	5	8	6	0	19.00	25.07	121.73	143.9	2.95	69	126	4	72	0.30	1.2	0.6	A
14916	5	8	6	21	54.42	22.52	120.90	8.0	1.67	28	53	10	104	0.23	0.3	0.4	B
14917	5	8	7	6	29.69	23.43	120.60	14.8	2.05	26	46	8	54	0.29	0.5	0.7	A
14918	5	8	7	7	27.03	24.56	121.81	13.4	1.82	32	59	7	156	0.30	0.5	0.6	C
14919	5	8	7	12	14.81	23.59	120.69	11.8	1.40	18	36	1	69	0.15	0.2	0.2	A
14920	5	8	7	21	24.20	23.40	120.60	3.8	1.93	24	45	5	42	0.24	0.3	0.4	B
14921	5	8	8	49	14.80	24.20	121.41	11.2	0.93	20	34	7	68	0.25	0.4	0.6	A
14922	5	8	8	52	37.03	23.52	121.30	8.2	1.01	11	19	4	112	0.10	0.3	0.2	B
14923	5	8	8	52	42.13	23.58	120.64	10.7	1.49	34	64	4	30	0.23	0.3	0.3	A
14924	5	8	9	16	9.55	23.87	121.03	15.9	1.53	34	64	12	37	0.18	0.2	0.3	A
14925	5	8	9	21	13.64	24.21	121.96	47.6	2.18	44	81	31	139	0.28	0.7	0.8	C
14926	5	8	9	43	52.79	24.26	121.67	8.0	1.43	32	61	12	163	0.31	0.5	0.5	C
14927	5	8	9	59	1.49	22.36	121.24	27.5	1.83	23	43	34	182	0.27	0.7	0.6	D
14928	5	8	10	9	22.70	24.27	121.65	4.1	1.88	48	86	11	157	0.29	0.3	0.5	C
14929	5	8	10	27	36.61	24.13	121.63	7.5	1.14	20	34	5	163	0.28	0.6	0.4	C
14930	5	8	10	27	56.58	24.77	121.56	60.8	2.27	43	79	5	39	0.22	0.5	0.6	A
14931	5	8	10	35	44.43	23.22	120.41	8.6	0.47	9	13	10	151	0.19	1.1	0.4	C
14932	5	8	10	46	34.62	23.12	121.37	19.6	1.83	33	56	2	136	.27	.3	.3	C
14933	5	8	11	18	32.48	24.10	122.41	25.8	3.15	95	171	72	147	.36	.3	.4	D
14934	5	8	11	46	47.20	24.02	121.80	55.0	1.72	38	65	19	197	0.22	0.7	0.6	D
14935	5	8	12	5	44.63	23.49	120.62	8.3	1.29	33	54	13	53	0.29	0.3	0.4	B
14936	5	8	12	8	26.68	23.52	120.58	15.6	1.28	30	54	10	45	0.26	0.4	0.5	A
14937	5	8	13	30	19.85	24.27	121.85	19.1	2.45	55	109	27	127	.29	.3	.4	B
14938	5	8	13	48	23.49	23.22	120.65	11.1	0.31	7	14	3	122	0.17	0.8	0.8	B
14939	5	8	14	22	33.96	23.07	120.94	2.3	.52	7	14	15	111	.34	.5	.7	C
14940	5	8	14	38	0.74	22.84	120.64	11.0	1.77	45	88	10	36	0.27	0.3	0.4	A
14941	5	8	14	40	11.94	22.84	120.57	15.5	1.47	36	70	8	50	.30	.3	.3	B
14942	5	8	14	42	17.23	23.06	120.93	7.6	0.91	20	39	17	70	0.25	0.4	0.6	C
14943	5	8	14	45	27.52	24.64	121.03	8.7	1.29	12	24	1	63	0.10	0.3	0.2	A
14944	5	8	14	50	7.62	22.39	120.50	25.1	1.33	19	37	12	102	0.18	0.5	0.4	B
14945	5	8	14	53	55.22	22.78	120.91	8.2	1.34	19	37	17	71	.26	.5	2.0	C
14946	5	8	14	54	16.48	22.79	120.92	10.4	.87	8	16	16	124	.28	.9	1.6	B
14947	5	8	14	59	4.01	23.05	120.93	4.2	1.78	53	97	17	43	0.36	0.3	0.6	C
14948	5	8	15	12	43.62	23.92	121.76	48.2	1.42	20	33	32	218	0.39	1.8	1.9	D
14949	5	8	15	13	41.38	23.13	120.75	5.4	0.56	7	11	3	180	0.20	0.9	1.3	C
14950	5	8	15	18	1.01	23.13	120.76	7.2	0.57	9	13	3	139	0.22	0.8	0.7	C
14951	5	8	15	31	21.56	24.65	121.20	12.0	2.37	62	103	14	43	.29	.2	.3	B
14952	5	8	15	38	9.55	23.57	120.89	11.7	0.82	5	9	10	133	0.22	1.0	1.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
14953	5	8	15	47	11.86	23.06	120.94	3.5	.68	13	21	16	85	.19	.3	.5	C
14954	5	8	15	48	29.25	23.04	120.92	7.9	.65	12	21	19	114	.27	.6	1.7	C
14955	5	8	15	56	4.27	24.22	121.55	7.7	0.85	13	23	6	134	0.34	0.9	0.8	B
14956	5	8	15	59	10.94	22.77	120.89	10.0	.94	12	23	20	76	.27	.3	1.0	C
14957	5	8	16	4	24.30	24.65	121.76	11.4	1.07	14	21	5	103	0.34	1.1	0.8	B
14958	5	8	16	5	40.77	24.04	122.42	23.2	1.47	17	27	75	175	.39	.8	1.4	D
14959	5	8	16	5	58.24	22.84	120.24	29.8	1.42	17	27	13	184	.22	.8	.6	C
14960	5	8	16	8	33.35	23.13	120.77	5.2	0.94	8	16	3	145	0.30	1.1	1.2	C
14961	5	8	16	23	45.56	23.14	121.32	17.1	.68	10	17	7	138	.31	1.0	.6	C
14962	5	8	16	27	59.39	24.89	122.38	9.8	2.10	35	58	40	147	0.22	0.5	0.6	C
14963	5	8	16	38	3.46	24.52	121.01	6.3	1.50	41	58	11	46	0.31	0.4	0.7	B
14964	5	8	16	54	49.03	23.23	120.53	6.7	0.56	10	17	3	66	0.21	0.6	0.7	A
14965	5	8	16	55	43.10	23.22	120.50	11.1	0.29	5	7	0	175	0.19	1.4	1.3	D
14966	5	8	17	3	52.83	23.22	120.50	8.4	0.44	7	13	0	217	0.13	0.6	0.5	D
14967	5	8	17	12	40.58	23.75	121.44	7.9	0.86	5	8	6	193	0.18	2.0	1.1	D
14968	5	8	17	21	34.84	23.18	120.54	13.8	0.81	7	14	1	153	0.22	1.0	1.0	C
14969	5	8	17	46	1.09	22.04	120.54	36.8	1.69	17	34	21	220	0.27	1.2	1.2	D
14970	5	8	17	52	34.52	22.25	120.28	43.7	1.53	19	28	14	255	0.23	1.1	0.9	D
14971	5	8	18	12	41.56	23.43	120.46	13.2	0.70	7	13	8	170	0.21	1.3	1.7	C
14972	5	8	18	14	17.97	23.73	121.46	9.6	1.28	14	28	7	171	0.36	1.0	0.9	C
14973	5	8	18	47	30.88	24.38	120.86	9.1	1.30	12	22	9	76	0.29	0.8	1.5	B
14974	5	8	18	55	21.69	24.05	121.59	8.7	1.39	17	32	4	145	0.29	0.8	0.5	C
14975	5	8	19	2	28.74	22.65	121.53	21.9	2.04	38	67	7	182	0.33	0.8	0.4	D
14976	5	8	19	6	17.99	22.79	120.92	7.8	.95	13	22	17	86	.20	.4	1.7	C
14977	5	8	19	18	37.79	23.17	120.95	4.2	0.75	7	11	8	179	0.21	1.8	1.8	C
14978	5	8	19	19	29.58	23.15	120.94	6.4	.62	6	9	9	203	.15	.5	.9	C
14979	5	8	19	23	12.25	22.71	120.87	9.7	.62	11	17	15	71	.23	.4	.9	B
14980	5	8	19	26	50.06	22.72	120.77	25.8	1.18	20	36	12	54	0.16	0.3	0.3	B
14981	5	8	19	46	6.65	22.18	120.90	4.7	0.79	7	12	11	203	0.41	0.4	0.7	D
14982	5	8	19	59	32.76	23.87	121.60	22.7	2.13	56	105	12	186	.30	.2	.2	C
14983	5	8	20	2	25.89	23.87	121.59	23.6	1.81	45	82	11	181	.28	.3	.3	C
14984	5	8	20	12	4.88	23.88	121.59	21.4	1.66	42	80	11	165	.31	.2	.3	C
14985	5	8	20	18	8.88	24.45	121.44	10.9	0.85	14	23	6	99	0.41	1.1	0.9	B
14986	5	8	20	29	44.75	23.41	120.69	6.4	.72	9	16	11	123	.20	.3	.7	B
14987	5	8	20	41	59.27	23.80	121.59	8.5	0.88	12	18	14	198	0.19	0.8	0.6	D
14988	5	8	20	47	41.52	23.54	120.60	4.9	.89	8	15	10	86	.25	.3	.4	C
14989	5	8	20	52	19.44	24.83	122.01	16.6	1.61	17	25	18	217	.32	.8	1.3	D
14990	5	8	20	53	26.21	24.04	121.60	22.6	1.01	11	19	4	168	0.30	1.2	1.2	C
14991	5	8	20	54	40.71	22.56	121.09	22.7	1.04	8	16	13	145	0.27	1.1	1.2	C
14992	5	8	21	22	1.94	23.03	121.26	7.2	0.93	14	20	14	94	0.23	0.7	1.0	B
14993	5	8	21	22	47.80	23.06	120.47	12.2	0.82	14	20	10	103	0.24	1.1	0.6	B
14994	5	8	21	23	32.93	23.18	120.93	2.5	.58	8	13	9	176	.19	.8	.5	C
14995	5	8	21	33	22.62	23.75	120.96	10.9	0.90	10	15	4	99	0.33	1.2	1.1	B
14996	5	8	21	45	19.30	22.98	121.42	19.8	1.32	22	35	13	170	0.21	0.6	0.8	C
14997	5	8	21	46	4.79	23.80	121.84	41.2	1.95	50	74	30	199	.23	.3	.3	C
14998	5	8	21	46	46.15	23.41	121.54	38.8	1.29	12	17	15	240	.32	1.1	.6	D
14999	5	8	21	54	16.47	24.60	122.22	60.8	1.92	25	36	36	139	.31	.7	.5	C
15000	5	8	22	13	16.94	24.65	121.22	12.7	1.51	21	40	16	114	0.34	0.7	0.8	B
15001	5	8	22	22	24.80	23.54	121.51	27.0	2.21	73	133	10	126	0.38	0.6	0.4	B
15002	5	8	22	32	41.08	23.50	121.41	31.3	0.89	9	17	1	128	0.26	1.5	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
15003	5	8	22	40	5.67	22.33	121.54	107.7	2.54	61	112	32	184	.39	.4	.4	D
15004	5	8	22	47	52.80	24.17	121.65	16.2	1.21	21	41	6	188	0.19	0.5	0.3	D
15005	5	8	22	53	31.62	24.39	121.88	22.5	1.78	28	56	24	200	0.20	0.4	0.4	D
15006	5	8	22	57	31.13	22.58	121.35	23.0	1.40	11	16	16	196	0.19	0.8	1.0	D
15007	5	8	22	57	53.85	22.18	121.41	22.7	1.82	9	14	22	129	0.23	1.3	2.9	B
15008	5	8	23	0	40.06	23.89	121.58	23.4	1.42	21	33	10	181	0.24	0.7	0.6	D
15009	5	8	23	5	36.09	24.57	121.60	5.6	.95	11	17	7	95	.17	.6	.7	B
15010	5	8	23	10	25.21	24.66	121.81	8.2	1.64	18	28	7	105	.21	.3	.3	B
15011	5	8	23	43	12.51	22.79	120.92	7.7	1.31	14	19	17	83	.28	.4	1.5	C
15012	5	8	23	46	20.78	24.33	121.42	5.2	.43	9	13	11	152	.18	.3	.5	C
15013	5	8	23	49	.49	24.31	122.17	55.7	2.79	68	97	42	124	.27	.5	.4	B
15014	5	9	0	3	25.48	24.03	122.03	26.7	3.19	103	187	43	117	.38	.3	.4	C
15015	5	9	0	16	52.68	22.71	121.32	36.1	2.09	40	75	15	101	0.31	0.6	0.7	B
15016	5	9	0	17	53.28	23.17	121.39	23.7	2.55	66	122	8	157	.31	.2	.2	C
15017	5	9	0	24	54.62	22.50	120.83	10.0	1.56	18	33	13	101	0.44	0.7	1.5	B
15018	5	9	0	47	0.87	24.82	121.80	65.8	2.40	46	83	4	82	0.33	0.8	0.9	A
15019	5	9	1	0	5.98	24.90	121.59	81.5	2.79	66	126	9	38	0.27	0.6	0.5	A
15020	5	9	1	1	35.19	24.04	121.60	23.0	1.49	31	57	4	147	0.25	0.5	0.3	C
15021	5	9	1	24	10.13	22.47	120.91	12.0	1.87	22	41	11	112	0.26	0.5	0.5	B
15022	5	9	2	17	58.85	23.29	121.58	37.6	1.85	28	46	27	187	0.38	1.2	1.1	D
15023	5	9	2	41	33.92	24.06	121.66	40.1	1.80	34	60	6	183	0.29	0.7	0.7	D
15024	5	9	3	1	22.51	22.40	120.57	23.1	1.71	15	27	7	96	0.30	0.7	0.9	B
15025	5	9	3	22	19.79	23.67	121.97	29.6	2.33	40	70	49	155	0.34	0.9	0.6	C
15026	5	9	3	31	6.27	24.11	121.69	41.0	2.09	40	75	8	183	0.28	0.6	0.6	D
15027	5	9	3	52	16.48	24.12	121.62	8.5	1.21	19	33	5	157	.29	.3	.2	C
15028	5	9	4	1	59.62	22.43	120.58	22.0	2.94	79	142	6	137	.45	.2	.1	C
15029	5	9	4	2	34.31	25.03	122.45	151.6	2.99	44	71	45	167	0.36	1.6	1.1	C
15030	5	9	4	9	31.33	23.25	121.34	27.3	1.43	19	33	7	149	0.21	0.6	0.4	C
15031	5	9	4	13	5.74	22.44	120.61	18.4	2.79	58	105	7	79	0.35	0.4	0.5	A
15032	5	9	4	24	57.16	22.46	120.92	17.5	1.54	18	33	11	119	0.28	0.6	0.8	B
15033	5	9	5	3	18.61	24.52	121.76	11.2	1.60	26	49	8	121	0.29	0.5	0.5	B
15034	5	9	5	3	25.48	24.01	121.06	37.8	1.45	22	39	10	51	0.26	0.6	0.8	A
15035	5	9	5	32	25.45	23.96	121.57	5.4	1.45	26	48	4	122	0.33	0.6	0.6	B
15036	5	9	5	45	51.78	23.77	121.77	37.9	1.79	25	45	27	211	0.22	0.7	0.9	D
15037	5	9	6	14	1.87	21.67	120.58	30.6	2.74	16	28	36	295	0.29	1.9	1.4	D
15038	5	9	6	16	11.97	24.92	121.63	83.9	3.64	104	179	7	43	0.34	0.6	0.6	A
15039	5	9	6	18	21.48	25.46	119.24	3.1	2.01	7	14	48	124	0.19	0.6	1.1	C
15040	5	9	6	35	28.27	24.51	122.84	85.7	2.99	56	100	17	136	0.36	0.9	1.1	C
15041	5	9	6	36	8.74	22.75	121.01	8.6	1.03	9	18	10	125	0.13	0.4	0.4	B
15042	5	9	8	2	6.67	23.53	122.32	48.6	2.31	38	65	87	249	.44	.9	1.6	D
15043	5	9	8	9	32.27	22.79	120.91	9.2	1.19	12	19	17	123	.29	.5	2.1	B
15044	5	9	8	20	38.08	23.47	121.26	12.3	1.02	4	8	7	263	0.10	0.9	0.8	D
15045	5	9	8	25	46.11	24.22	121.64	8.8	1.52	23	46	6	154	0.27	0.6	0.5	C
15046	5	9	8	26	10.99	22.72	121.00	11.7	1.29	9	18	13	118	0.12	0.5	0.8	B
15047	5	9	8	28	16.41	22.43	120.61	20.8	1.68	20	40	6	82	0.20	0.9	0.5	A
15048	5	9	8	37	26.52	23.59	120.68	20.8	1.36	13	23	1	124	0.30	1.0	1.1	B
15049	5	9	8	46	6.25	23.47	121.58	6.7	.92	5	8	16	304	.26	.4	.2	C
15050	5	9	9	10	57.59	24.15	121.00	12.8	1.64	36	67	13	113	0.33	0.5	0.5	B
15051	5	9	9	11	35.27	24.14	121.01	10.6	.52	5	10	13	112	.28	.6	1.3	B
15052	5	9	9	23	59.09	24.22	121.72	28.8	1.18	13	25	13	190	.22	.6	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15053	5	9	9	28	42.60	23.48	121.39	41.9	1.34	10	17	3	119	0.22	1.6	1.1	B
15054	5	9	9	53	36.21	23.00	120.06	23.2	2.31	30	53	14	149	0.37	0.7	0.8	C
15055	5	9	10	2	38.58	24.16	121.64	6.7	0.78	7	13	4	241	0.28	1.3	0.6	D
15056	5	9	10	9	42.40	24.27	121.66	5.6	1.72	24	44	12	168	0.21	0.4	0.5	C
15057	5	9	10	28	11.92	24.14	121.61	2.8	0.77	7	11	3	205	0.21	1.3	0.6	D
15058	5	9	10	28	20.17	24.13	121.61	6.3	.91	4	6	4	203	.12	.5	.4	C
15059	5	9	11	15	24.03	23.72	120.57	10.1	2.38	78	141	3	42	0.29	0.3	0.3	A
15060	5	9	11	46	28.31	24.20	121.08	11.1	0.94	18	32	9	74	0.45	0.8	1.0	A
15061	5	9	11	56	16.21	23.15	120.94	3.6	1.03	12	23	10	101	.25	.4	.4	C
15062	5	9	11	58	23.44	24.24	120.89	25.9	1.08	7	11	6	138	0.16	1.1	0.9	C
15063	5	9	12	4	6.12	23.55	120.56	12.3	1.76	45	74	8	51	0.33	0.4	0.5	A
15064	5	9	12	5	28.02	22.73	120.88	8.1	.99	13	24	17	77	.24	.3	.8	C
15065	5	9	12	23	28.20	24.20	121.08	11.3	0.81	17	30	9	74	0.40	0.7	0.9	A
15066	5	9	12	28	43.86	23.09	120.60	2.8	.67	8	16	1	91	.38	.5	.6	C
15067	5	9	12	32	53.76	24.66	121.20	10.0	3.50	125	193	14	23	.29	.1	.3	B
15068	5	9	12	42	43.82	23.77	121.45	15.5	1.42	28	48	4	166	0.45	0.9	0.7	C
15069	5	9	13	14	32.25	24.64	121.72	8.6	1.43	9	16	1	186	0.30	1.0	0.6	D
15070	5	9	13	44	50.81	23.68	121.39	13.2	0.51	11	22	4	89	0.44	1.1	1.3	A
15071	5	9	14	4	6.04	22.73	120.98	12.2	0.86	8	16	14	103	0.34	1.2	1.6	B
15072	5	9	14	15	47.35	21.96	121.68	19.5	2.14	45	83	15	270	0.34	1.0	0.5	D
15073	5	9	14	31	36.11	22.75	121.00	5.0	.71	8	15	10	151	.32	1.1	1.9	C
15074	5	9	14	36	54.71	23.16	120.94	6.6	.50	8	11	9	156	.31	.8	1.3	C
15075	5	9	14	44	6.39	23.19	120.93	4.9	0.33	4	7	10	194	0.08	0.6	1.3	D
15076	5	9	14	44	29.88	22.79	120.89	5.9	0.88	13	19	20	84	0.46	1.1	1.9	C
15077	5	9	15	11	18.57	23.04	120.55	8.5	.48	5	8	5	233	.35	.9	.3	D
15078	5	9	15	20	39.23	23.23	120.41	12.7	1.53	23	33	9	79	0.39	0.9	0.6	A
15079	5	9	15	50	7.41	24.25	121.05	8.7	1.10	17	29	10	95	0.39	0.8	0.7	B
15080	5	9	15	50	11.13	24.23	121.05	6.9	1.06	16	26	11	79	0.36	0.7	1.1	B
15081	5	9	15	58	36.46	24.27	121.74	48.5	2.09	41	78	17	188	.17	.3	.3	C
15082	5	9	16	2	6.54	24.62	122.46	19.6	2.92	85	163	57	145	.35	.3	.4	D
15083	5	9	16	6	3.23	23.62	120.84	43.0	1.87	32	58	8	67	.29	.4	.4	B
15084	5	9	16	6	25.90	23.50	120.96	39.7	1.98	5	8	15	290	.26	1.5	2.1	C
15085	5	9	16	8	15.47	24.27	121.77	10.6	1.98	34	66	19	192	0.36	0.6	0.4	D
15086	5	9	16	13	23.69	23.62	120.84	45.6	2.02	41	59	8	38	0.31	0.6	0.9	A
15087	5	9	16	19	19.49	23.92	121.06	23.9	1.28	42	69	12	47	0.29	0.4	0.7	A
15088	5	9	16	38	38.59	22.09	121.42	28.9	1.69	26	38	15	138	0.29	0.8	0.7	C
15089	5	9	16	44	43.43	23.04	120.91	7.8	.92	22	37	20	58	.31	.5	1.3	C
15090	5	9	16	48	14.56	22.95	121.10	25.6	0.91	14	22	6	107	0.18	0.6	0.8	B
15091	5	9	16	48	56.39	24.00	121.02	10.7	0.54	8	13	7	81	0.11	1.3	0.7	A
15092	5	9	16	50	56.41	23.38	120.85	17.4	0.56	7	11	14	98	0.14	0.6	1.2	B
15093	5	9	16	53	23.73	22.08	121.40	26.3	2.00	30	49	16	162	.34	.7	1.1	C
15094	5	9	16	56	37.26	23.04	120.94	3.2	.79	19	31	18	52	.28	.3	.6	C
15095	5	9	17	10	43.78	23.80	121.45	8.1	.69	7	13	1	212	.35	.8	.4	D
15096	5	9	17	16	33.22	23.78	121.44	12.5	1.01	6	12	4	175	0.30	2.0	1.1	C
15097	5	9	17	16	47.72	23.77	121.42	13.5	1.01	8	16	4	153	0.37	1.9	1.8	C
15098	5	9	18	1	22.33	23.19	120.95	8.4	1.08	14	27	7	110	0.40	1.0	0.8	B
15099	5	9	18	10	28.60	23.71	121.57	39.4	1.60	22	39	15	202	0.32	1.2	1.1	D
15100	5	9	18	16	33.64	23.22	120.94	4.1	.62	9	14	9	89	.21	.4	.6	B
15101	5	9	18	28	29.31	24.64	121.99	55.9	1.79	34	56	14	219	.22	.5	.5	C
15102	5	9	18	39	14.96	24.05	121.39	67.3	3.02	106	161	15	71	.31	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15103	5	9	18	50	8.75	22.73	121.60	12.4	2.15	45	68	14	232	.35	.3	.2	D
15104	5	9	18	51	4.56	23.29	121.59	41.5	1.06	9	14	28	273	0.16	1.8	1.6	D
15105	5	9	18	53	20.46	23.05	121.02	4.1	.54	7	12	15	128	.14	.3	.8	B
15106	5	9	19	13	5.02	23.26	121.04	2.8	0.58	10	17	8	89	0.15	0.6	0.7	B
15107	5	9	19	30	20.82	23.17	120.42	9.6	0.68	8	15	9	183	0.15	0.8	0.8	D
15108	5	9	19	30	34.83	23.61	121.59	32.3	1.69	21	33	17	210	0.25	1.2	0.7	D
15109	5	9	19	55	45.86	22.54	120.77	8.0	0.86	8	13	16	102	0.13	0.4	1.8	C
15110	5	9	20	4	22.66	24.43	121.94	14.6	1.56	15	22	16	241	0.17	1.4	0.6	D
15111	5	9	20	11	51.07	24.83	122.01	12.0	1.65	14	17	18	214	0.21	1.0	0.9	D
15112	5	9	20	17	2.63	24.54	121.08	12.6	1.81	24	33	11	55	0.31	0.7	0.7	A
15113	5	9	20	35	52.97	24.06	121.60	35.0	1.14	16	23	2	164	0.45	1.8	0.8	C
15114	5	9	21	0	56.48	23.13	120.90	18.2	0.73	10	13	13	174	0.38	1.4	1.8	C
15115	5	9	21	2	29.73	22.48	121.44	19.5	1.96	39	66	21	157	0.54	1.0	1.5	C
15116	5	9	21	17	49.36	23.07	120.66	13.2	1.24	35	64	6	46	0.27	0.4	0.7	A
15117	5	9	21	18	9.09	23.08	120.66	8.2	0.48	10	15	7	130	0.29	0.7	0.8	B
15118	5	9	21	48	25.49	25.17	121.55	4.5	1.04	3	6	2	147	0.06	0.4	0.5	D
15119	5	9	22	4	41.63	23.16	120.67	6.4	1.26	18	35	9	100	.28	.3	.4	B
15120	5	9	22	4	58.17	24.06	121.59	20.6	0.99	12	22	2	119	0.11	0.4	0.4	B
15121	5	9	22	17	40.28	24.03	122.40	23.1	2.07	32	55	78	179	0.29	0.7	1.2	D
15122	5	9	22	23	29.22	22.73	120.88	8.7	1.13	8	16	17	92	.19	.2	.7	B
15123	5	9	22	39	21.43	23.15	121.60	40.6	2.03	33	59	32	195	0.46	1.3	1.7	D
15124	5	9	22	57	5.54	24.04	122.05	65.2	1.78	28	36	45	152	.34	1.8	1.2	C
15125	5	9	23	10	.60	23.21	121.34	20.3	.97	8	14	5	133	.15	.5	.3	B
15126	5	9	23	29	3.72	24.41	121.77	6.6	1.04	11	22	4	192	0.42	1.4	1.3	D
15127	5	9	23	36	11.07	24.62	122.71	20.4	3.68	75	113	34	171	.45	.6	.9	C
15128	5	9	23	48	20.33	23.28	120.39	11.0	1.68	15	29	11	148	0.23	0.6	0.5	C
15129	5	10	0	39	35.15	23.79	121.83	36.8	1.66	24	45	39	219	0.35	1.3	1.8	D
15130	5	10	0	52	14.62	24.32	120.71	8.9	1.10	13	23	6	130	0.36	1.2	0.9	B
15131	5	10	1	9	24.46	24.46	121.91	25.6	1.10	10	18	17	233	0.34	1.5	1.7	D
15132	5	10	1	9	35.41	25.17	121.56	1.2	1.67	7	10	3	96	0.22	0.5	0.4	B
15133	5	10	1	13	19.15	24.38	121.77	2.9	0.56	6	11	7	209	0.35	1.8	1.1	D
15134	5	10	1	13	21.32	22.41	120.87	5.1	0.62	5	9	3	173	0.20	0.8	1.9	D
15135	5	10	1	22	48.80	23.68	120.95	25.9	1.22	18	34	9	55	.27	.5	.5	B
15136	5	10	1	22	49.57	23.81	121.66	40.1	1.37	12	19	19	223	0.33	1.9	1.8	D
15137	5	10	2	3	40.58	23.81	121.45	23.5	1.35	20	35	0	166	.28	.4	.4	C
15138	5	10	2	13	35.09	23.07	120.93	2.0	.94	9	15	16	102	.30	.4	.6	C
15139	5	10	3	29	7.56	24.14	121.62	3.7	0.65	6	12	3	222	0.28	1.8	0.7	D
15140	5	10	3	32	16.89	24.13	121.62	4.9	1.10	13	24	5	206	.21	.4	.3	C
15141	5	10	3	43	6.36	23.77	121.49	13.5	1.03	11	18	6	213	0.18	0.7	0.5	D
15142	5	10	3	54	59.46	22.81	120.68	15.4	1.91	40	74	8	61	0.34	0.5	0.6	A
15143	5	10	3	57	27.99	24.18	121.41	3.6	.63	7	12	8	136	.30	.5	.6	C
15144	5	10	3	58	59.47	23.32	121.32	39.5	1.63	29	51	2	167	.41	.5	.3	C
15145	5	10	4	26	35.07	23.24	120.44	7.3	1.19	7	10	6	268	0.21	1.2	1.5	D
15146	5	10	4	27	9.50	23.37	121.17	17.4	0.62	6	10	13	211	0.21	1.3	1.8	D
15147	5	10	5	14	12.09	22.88	120.88	8.4	.91	11	20	21	113	.23	.3	1.5	C
15148	5	10	5	53	28.60	22.63	121.25	44.9	2.56	56	106	22	76	0.45	0.8	1.0	A
15149	5	10	6	9	43.11	23.37	120.85	2.1	2.56	4	8	16	127	0.24	1.1	1.1	D
15150	5	10	6	21	51.73	24.82	122.22	16.6	1.78	17	30	30	271	.29	.6	1.0	C
15151	5	10	6	44	10.19	23.85	120.78	26.6	1.45	25	45	6	46	0.28	0.6	0.5	A
15152	5	10	7	18	23.56	24.04	120.96	13.4	1.28	20	36	2	67	.29	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15153	5	10	7	19	10.48	24.09	121.49	4.4	1.70	37	71	12	57	.32	.2	.4	C
15154	5	10	7	53	22.60	23.78	120.97	16.0	1.15	12	24	1	65	.38	.6	.6	B
15155	5	10	8	30	29.28	24.37	121.79	9.5	1.47	18	34	8	207	.28	.5	.5	C
15156	5	10	8	33	40.27	24.23	121.14	10.0	1.27	23	44	2	59	.23	.3	.3	B
15157	5	10	8	53	2.67	23.62	121.69	29.2	1.83	24	44	27	230	0.38	1.3	0.9	D
15158	5	10	9	37	21.82	23.55	121.73	29.3	1.82	34	62	32	231	0.41	1.2	0.8	D
15159	5	10	9	57	0.94	24.25	121.69	6.2	1.54	21	42	12	193	0.30	0.7	1.2	D
15160	5	10	9	57	3.76	25.89	119.19	71.1	1.55	7	12	28	142	.33	.8	.6	C
15161	5	10	10	56	38.75	23.70	121.05	11.0	0.95	14	24	11	70	0.30	0.6	1.4	B
15162	5	10	11	38	55.54	23.86	122.12	30.8	2.17	48	94	52	213	.33	.6	1.3	D
15163	5	10	11	48	41.08	23.24	120.46	7.8	2.46	82	163	4	51	.30	.1	.1	B
15164	5	10	12	14	48.58	23.98	121.54	9.9	0.93	6	9	7	142	0.12	0.5	1.3	C
15165	5	10	12	14	52.65	24.09	122.44	33.1	2.63	68	132	71	157	.41	.3	.6	D
15166	5	10	12	16	56.70	23.76	121.47	10.9	1.36	22	42	6	156	0.44	0.9	0.7	C
15167	5	10	12	17	3.85	23.42	120.24	11.0	2.21	22	42	7	204	0.31	1.0	0.8	D
15168	5	10	12	21	22.68	23.11	120.85	2.7	0.53	7	13	9	172	0.23	1.4	0.8	C
15169	5	10	12	26	41.28	22.72	121.01	7.2	1.75	27	53	12	104	0.38	0.7	0.8	B
15170	5	10	12	32	36.88	23.62	120.63	9.3	1.30	5	9	5	128	0.10	0.5	0.4	D
15171	5	10	12	42	57.07	23.22	120.58	8.0	0.28	5	9	5	121	0.24	1.4	1.6	D
15172	5	10	13	8	10.52	22.73	120.88	5.5	.86	7	14	16	98	.28	.4	1.0	C
15173	5	10	13	12	8.04	24.53	121.69	35.9	2.23	59	117	12	128	.27	.2	.2	B
15174	5	10	13	12	56.52	24.33	121.33	4.4	.70	6	11	12	157	.17	.6	1.3	C
15175	5	10	13	20	50.45	23.22	121.46	39.1	2.31	54	106	15	171	0.49	0.9	1.0	C
15176	5	10	13	28	25.58	22.73	120.88	6.3	1.59	30	60	16	63	.34	.2	.5	C
15177	5	10	13	32	51.30	24.34	121.74	11.6	1.31	15	29	12	195	.29	.6	1.4	C
15178	5	10	14	10	34.21	23.20	121.41	22.9	1.03	9	17	12	256	.26	1.0	.6	C
15179	5	10	14	22	38.15	23.24	120.52	16.0	1.42	21	42	2	94	0.26	0.6	0.4	B
15180	5	10	15	15	19.39	24.66	121.80	8.9	1.04	9	17	8	128	0.42	1.3	1.0	B
15181	5	10	15	54	49.81	22.64	120.65	21.7	0.86	7	14	3	138	0.13	0.6	0.7	C
15182	5	10	16	10	40.77	23.20	120.44	9.8	0.71	9	16	6	141	0.29	1.3	1.2	C
15183	5	10	16	14	22.64	24.22	122.92	30.4	2.18	36	71	28	208	.37	.5	.3	D
15184	5	10	16	44	30.76	24.10	122.28	37.2	3.15	84	163	63	139	.43	.4	.9	D
15185	5	10	17	11	14.09	23.93	122.40	28.5	1.72	25	48	80	261	0.41	1.5	1.0	D
15186	5	10	17	47	39.38	24.39	121.78	18.8	1.34	20	40	5	187	0.25	0.6	0.9	D
15187	5	10	17	58	34.72	24.35	120.87	28.5	2.51	80	159	9	44	0.31	0.3	0.3	A
15188	5	10	18	11	33.32	24.05	122.34	51.3	1.90	41	82	77	164	.32	.4	1.0	D
15189	5	10	18	34	32.00	23.63	121.34	17.2	1.11	19	38	9	87	0.42	1.0	1.4	A
15190	5	10	18	40	2.39	23.26	121.59	33.3	1.23	16	32	28	273	.35	1.1	.7	D
15191	5	10	19	2	15.90	24.55	121.14	14.9	1.39	21	42	16	114	.29	.3	1.0	B
15192	5	10	19	5	36.50	25.16	121.55	6.9	1.30	3	5	2	196	0.16	1.8	1.3	D
15193	5	10	19	15	25.43	22.83	121.31	22.9	1.85	42	84	18	116	.31	.2	.5	C
15194	5	10	19	17	39.78	22.84	121.07	18.3	1.42	34	68	3	72	.25	.2	.2	B
15195	5	10	19	32	56.86	22.39	120.56	25.9	1.25	16	32	7	99	0.15	0.4	0.4	B
15196	5	10	19	40	25.20	22.50	121.43	84.7	2.17	47	92	19	154	0.30	0.8	0.8	C
15197	5	10	19	55	25.31	22.03	121.43	17.8	1.93	31	62	13	171	0.32	0.7	0.7	C
15198	5	10	20	27	43.55	23.75	121.99	28.4	1.79	38	76	56	240	.26	.6	.8	C
15199	5	10	20	35	2.69	23.13	120.93	4.2	.58	7	14	11	172	.22	.7	1.7	C
15200	5	10	20	39	48.62	22.73	120.88	8.5	.98	11	22	16	77	.27	.4	.8	B
15201	5	10	20	47	56.48	24.04	121.82	53.7	2.98	104	202	22	116	.29	.4	.2	B
15202	5	10	20	53	54.08	23.16	120.51	7.8	.34	6	12	2	256	.18	.5	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15203	5	10	20	59	39.01	22.70	120.62	17.9	1.42	17	34	2	81	0.25	0.7	0.5	A
15204	5	10	21	1	52.87	22.93	121.07	12.7	1.06	9	18	6	63	0.26	1.1	1.2	A
15205	5	10	21	15	26.43	24.40	121.86	9.0	1.26	18	36	9	226	0.36	1.1	0.7	D
15206	5	10	21	20	13.18	24.05	121.60	9.7	1.06	15	30	3	199	0.40	1.1	0.9	D
15207	5	10	21	39	23.47	23.79	120.98	14.6	1.24	18	36	2	65	0.33	0.6	0.7	A
15208	5	10	21	39	25.66	24.06	121.64	10.0	1.18	14	28	4	220	0.30	1.0	0.7	D
15209	5	10	21	42	2.37	24.09	121.60	6.5	0.49	4	8	1	153	0.14	1.0	0.6	D
15210	5	10	21	42	10.38	24.07	121.60	8.3	1.08	15	30	0	169	0.16	0.5	0.3	C
15211	5	10	21	42	42.94	24.07	121.61	8.5	1.19	12	24	0	256	0.11	0.4	0.2	D
15212	5	10	21	44	42.33	24.08	121.60	8.4	1.16	14	28	0	149	0.26	0.8	0.4	C
15213	5	10	22	5	54.02	24.38	121.42	5.3	.95	15	28	6	81	.18	.3	.3	B
15214	5	10	22	11	.42	24.19	121.41	3.9	.55	5	10	7	152	.21	.4	.4	C
15215	5	10	22	21	57.88	24.33	121.34	2.5	1.42	8	16	11	132	.20	.5	1.7	C
15216	5	10	22	22	3.72	24.21	121.27	12.7	1.53	29	57	4	55	0.41	0.6	0.5	A
15217	5	10	22	22	38.49	24.08	121.60	7.8	0.56	5	10	0	234	0.11	0.7	0.5	D
15218	5	10	22	28	13.98	21.98	121.12	32.1	2.04	15	25	28	181	.21	.6	1.0	C
15219	5	10	22	31	56.34	24.41	121.78	7.1	1.37	17	34	3	194	0.45	1.4	1.1	D
15220	5	10	22	35	17.24	25.22	122.38	195.9	3.30	51	85	45	175	.38	1.5	.7	C
15221	5	10	22	42	56.09	24.38	121.41	5.8	.91	11	21	6	118	.22	.4	.3	B
15222	5	10	22	47	56.78	23.20	121.59	40.3	1.40	9	17	30	269	.43	1.8	1.1	D
15223	5	10	23	7	22.80	24.29	121.43	5.0	.85	8	15	11	128	.29	.4	1.2	C
15224	5	10	23	10	41.36	24.09	122.45	33.3	3.48	94	148	69	157	.45	.4	1.0	D
15225	5	10	23	16	33.70	22.88	121.34	8.2	1.45	6	10	21	229	.35	1.0	1.6	D
15226	5	10	23	50	38.15	24.09	122.47	36.3	2.74	52	82	68	160	.36	.5	1.5	D
15227	5	11	0	15	3.21	24.38	121.71	8.5	1.06	11	21	10	156	0.32	0.8	1.1	C
15228	5	11	0	57	44.37	22.89	120.64	7.3	1.52	16	31	11	72	.24	.2	.5	B
15229	5	11	1	13	58.15	23.15	120.93	3.4	1.46	6	12	10	141	.10	.3	.3	B
15230	5	11	1	36	53.21	24.24	121.70	14.6	1.46	20	35	13	209	.30	.5	.5	D
15231	5	11	2	14	55.75	24.25	121.83	21.4	1.35	12	22	25	228	0.21	0.9	1.1	D
15232	5	11	2	45	26.30	23.98	121.64	37.1	1.59	21	39	12	225	.30	.7	.6	C
15233	5	11	2	48	34.68	24.26	122.09	46.6	2.75	58	109	37	208	.29	.4	.4	C
15234	5	11	3	11	4.85	24.03	121.62	7.3	1.94	32	62	5	172	.33	.4	.2	C
15235	5	11	3	45	1.56	24.14	121.61	7.3	0.87	7	13	3	212	0.28	1.3	0.8	D
15236	5	11	3	57	36.02	24.14	121.62	7.1	0.72	6	11	4	220	0.17	0.9	0.6	D
15237	5	11	3	57	46.70	23.38	121.44	26.7	1.45	12	23	12	224	0.22	1.1	0.6	D
15238	5	11	3	58	18.59	22.32	120.79	7.8	1.17	6	12	9	132	.30	.5	.6	C
15239	5	11	4	58	18.98	24.32	121.73	25.8	1.08	12	20	11	196	0.21	0.8	1.0	D
15240	5	11	5	29	49.35	23.80	122.06	29.5	1.72	15	25	49	267	.24	.8	1.2	C
15241	5	11	5	40	35.15	23.76	121.41	17.6	2.01	32	56	6	141	0.41	0.7	0.9	C
15242	5	11	6	42	40.48	24.46	121.40	8.7	1.47	15	23	3	89	0.38	1.3	0.6	A
15243	5	11	6	56	9.08	23.99	121.96	24.4	2.01	29	45	35	224	0.14	0.5	0.3	D
15244	5	11	7	2	15.81	24.64	121.74	11.7	1.15	12	20	2	93	0.56	1.8	1.4	B
15245	5	11	7	8	42.07	24.52	121.81	6.8	1.40	16	19	11	182	0.17	0.8	1.2	D
15246	5	11	7	58	26.16	24.45	121.87	9.7	1.71	17	28	17	215	0.35	1.0	1.8	D
15247	5	11	7	59	32.33	23.27	121.38	27.3	1.87	20	27	10	170	0.23	0.9	0.5	C
15248	5	11	8	31	8.41	21.82	120.51	42.7	2.67	13	18	34	288	.19	1.8	1.7	C
15249	5	11	8	33	44.77	24.03	121.61	9.0	1.89	29	43	5	164	0.22	0.5	0.4	C
15250	5	11	8	38	21.56	24.56	120.43	12.3	4.93	142	221	31	58	.32	.2	.2	C
15251	5	11	8	53	57.52	24.52	120.42	13.7	4.39	139	224	29	56	.28	.2	.2	C
15252	5	11	9	10	37.50	24.28	121.66	4.0	1.53	17	28	13	182	0.13	0.3	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15253	5	11	9	58	29.75	24.27	121.67	4.8	1.49	18	30	12	185	0.18	0.5	0.7	D
15254	5	11	10	26	29.19	24.14	121.62	7.1	1.03	12	23	4	186	0.21	0.7	0.4	D
15255	5	11	10	37	57.77	22.99	120.10	18.2	2.52	65	128	14	130	.31	.2	.3	C
15256	5	11	10	41	41.26	23.00	120.11	21.8	2.12	41	79	14	155	.27	.3	.4	C
15257	5	11	10	48	31.27	22.75	120.89	6.6	2.15	60	106	18	57	.31	.1	.3	C
15258	5	11	11	0	2.11	24.51	122.12	5.7	2.71	56	99	28	225	0.38	0.7	0.7	D
15259	5	11	12	3	15.06	23.69	121.38	18.2	2.11	61	114	5	81	0.41	0.5	0.7	A
15260	5	11	12	7	13.18	23.10	121.46	20.7	1.21	11	21	8	182	0.27	1.0	1.0	D
15261	5	11	12	20	38.61	24.93	121.93	99.2	2.41	40	78	10	171	0.29	1.2	0.8	C
15262	5	11	12	29	54.32	24.04	122.49	31.5	3.28	81	141	70	167	.39	.3	.6	D
15263	5	11	12	45	32.59	22.56	120.92	24.2	1.17	13	25	6	136	0.19	0.5	0.7	C
15264	5	11	12	50	4.79	24.57	120.99	7.5	1.88	33	59	7	55	0.25	0.3	0.4	A
15265	5	11	12	52	55.34	23.70	121.45	10.8	2.36	61	109	4	150	0.44	0.5	0.5	C
15266	5	11	12	58	27.30	24.66	121.31	12.8	2.91	80	134	6	45	.31	.1	.2	B
15267	5	11	14	24	4.44	24.85	121.19	7.9	2.09	64	118	12	58	0.30	0.3	0.5	B
15268	5	11	14	44	13.27	21.23	121.91	7.1	3.12	45	76	96	312	0.39	1.9	1.6	D
15269	5	11	15	0	37.44	23.69	121.35	14.5	1.67	28	51	7	72	0.33	0.6	0.8	A
15270	5	11	15	28	27.79	24.47	122.19	4.2	2.65	42	72	36	125	0.30	0.5	0.6	C
15271	5	11	15	28	38.12	24.46	122.18	7.0	2.60	28	50	36	137	0.33	0.9	1.5	C
15272	5	11	15	38	55.36	23.88	121.54	11.0	1.85	41	76	12	162	0.31	0.5	0.8	C
15273	5	11	15	49	17.63	22.39	120.49	28.5	2.13	26	46	12	109	0.24	0.6	0.4	B
15274	5	11	15	54	19.25	23.23	120.33	15.0	1.51	20	39	14	75	0.25	0.4	0.7	A
15275	5	11	15	56	53.35	21.58	121.01	14.3	3.32	55	83	39	274	0.45	1.6	0.8	D
15276	5	11	16	26	26.17	23.46	121.25	16.4	1.08	20	36	8	69	0.32	0.7	0.7	A
15277	5	11	16	30	13.61	22.77	120.88	10.4	1.16	25	46	20	57	0.47	0.6	1.3	B
15278	5	11	16	55	31.77	23.01	120.47	19.8	1.36	19	34	12	76	0.36	0.8	1.3	A
15279	5	11	16	58	9.46	24.03	121.02	11.8	1.34	34	67	7	55	0.44	0.6	0.6	A
15280	5	11	17	7	36.30	22.80	120.79	4.0	0.84	11	21	16	112	0.36	1.3	1.3	C
15281	5	11	17	9	32.76	24.13	121.64	11.0	.74	3	6	6	256	.49	1.8	1.2	D
15282	5	11	17	10	1.94	23.20	121.12	18.2	0.56	5	9	9	140	0.19	1.5	1.6	D
15283	5	11	17	10	24.14	23.80	120.74	25.5	1.28	13	25	3	93	0.24	0.7	0.8	B
15284	5	11	17	11	36.61	24.41	121.34	8.2	1.06	8	14	4	140	0.32	1.9	0.9	C
15285	5	11	17	13	41.65	24.82	122.31	20.3	2.00	17	34	38	173	0.42	1.1	1.3	C
15286	5	11	17	21	13.04	23.15	120.76	8.5	0.69	10	20	1	135	0.34	1.0	0.5	B
15287	5	11	17	42	9.35	24.65	121.15	7.2	1.23	12	23	11	99	0.26	0.7	1.4	B
15288	5	11	17	42	56.16	24.13	121.84	48.2	2.09	44	88	24	206	0.41	1.1	1.2	D
15289	5	11	17	49	42.50	24.85	121.95	9.9	1.31	13	25	12	183	0.26	0.9	1.4	D
15290	5	11	17	58	13.97	22.67	121.31	25.9	2.98	97	187	16	72	0.51	0.6	0.6	A
15291	5	11	18	3	3.14	23.22	120.76	16.3	0.75	10	20	5	88	0.26	0.8	1.1	A
15292	5	11	18	9	51.79	24.64	121.32	11.1	1.97	41	61	6	82	0.38	0.5	0.7	A
15293	5	11	18	17	8.03	22.72	120.87	9.1	.62	6	10	16	148	.23	.9	1.5	C
15294	5	11	18	21	40.85	22.80	120.71	20.0	2.32	67	96	9	31	0.21	0.3	0.4	A
15295	5	11	18	37	49.22	23.19	121.32	15.8	1.00	12	16	2	126	.15	.6	.3	B
15296	5	11	19	1	30.76	22.48	120.83	8.9	.85	9	17	11	119	.16	.3	.9	B
15297	5	11	19	2	10.17	24.60	122.52	96.6	2.24	33	64	66	283	.27	.8	.6	C
15298	5	11	19	11	18.71	22.77	120.91	11.2	.74	8	15	18	101	.27	.5	1.0	B
15299	5	11	19	11	50.63	21.96	120.51	46.1	1.50	6	12	24	275	0.12	1.9	1.7	D
15300	5	11	19	18	48.17	23.76	121.43	18.3	1.63	37	70	5	163	.29	.3	.2	C
15301	5	11	19	20	.78	23.18	120.92	2.6	.63	5	9	11	172	.27	.9	.8	C
15302	5	11	19	50	29.81	21.87	120.60	46.5	1.50	8	15	21	288	.20	1.7	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15303	5	11	20	1	11.70	23.58	120.69	8.3	1.38	19	38	2	99	0.30	0.5	0.5	B
15304	5	11	20	14	44.10	22.37	120.48	23.6	1.87	28	56	10	113	0.49	1.1	1.4	B
15305	5	11	20	29	19.45	24.52	120.36	4.4	1.71	12	23	34	274	.27	.4	.6	C
15306	5	11	20	32	18.82	23.07	120.92	7.4	.74	9	18	16	103	.20	.4	1.4	C
15307	5	11	20	36	50.63	24.35	122.06	6.5	1.50	14	28	34	273	.26	.5	1.3	C
15308	5	11	20	48	5.96	23.11	120.96	1.8	.42	6	12	11	104	.26	.4	1.9	C
15309	5	11	20	50	55.34	23.16	120.96	9.0	.51	5	10	7	198	.25	1.4	.7	C
15310	5	11	21	7	56.34	24.32	121.39	4.2	1.07	22	41	12	98	.27	.2	.4	C
15311	5	11	21	15	51.11	23.12	120.96	6.9	.88	8	15	9	169	.27	.5	.6	C
15312	5	11	21	16	29.46	23.07	120.92	11.9	.96	17	33	16	61	.29	.4	.4	B
15313	5	11	21	28	26.97	24.46	121.88	6.7	1.32	17	34	10	216	.28	.3	.2	C
15314	5	11	21	45	48.43	23.22	121.37	18.8	1.01	6	12	8	210	.25	.7	.6	C
15315	5	11	21	47	47.45	24.14	121.54	16.5	1.30	20	37	7	75	.25	.4	.4	B
15316	5	11	22	2	15.96	23.83	120.95	8.3	1.31	8	16	4	117	0.26	0.7	0.5	B
15317	5	11	22	34	35.69	24.54	121.58	9.7	1.56	13	26	9	102	0.30	0.6	1.4	B
15318	5	11	22	42	48.33	23.57	120.54	13.2	1.14	9	18	13	76	0.25	0.6	1.2	B
15319	5	11	22	47	5.12	24.59	121.58	60.7	1.70	16	29	5	81	.20	.9	.5	B
15320	5	11	23	28	17.19	23.87	121.56	19.8	1.18	10	17	13	194	0.20	0.8	0.9	D
15321	5	11	23	33	40.15	23.85	121.58	21.9	1.74	24	41	14	210	.26	.3	.3	C
15322	5	11	23	43	15.49	23.94	121.48	17.3	4.67	135	215	13	88	.31	.1	.2	B
15323	5	11	23	47	25.03	23.95	121.46	16.7	1.76	21	38	15	108	.27	.3	.4	B
15324	5	11	23	51	28.64	22.67	121.28	29.3	1.73	8	13	19	153	.17	1.0	1.1	C
15325	5	11	23	51	46.57	23.94	121.46	17.4	2.57	43	85	14	109	.32	.2	.3	C
15326	5	12	0	13	34.32	24.04	121.68	3.3	1.03	5	8	8	254	.34	.4	.2	D
15327	5	12	0	43	20.19	24.03	121.98	23.7	2.11	36	55	37	225	0.24	0.7	0.5	D
15328	5	12	0	44	47.30	24.02	121.48	14.7	0.95	10	16	13	148	0.11	0.6	0.5	C
15329	5	12	1	8	35.49	24.37	122.03	11.5	2.10	19	33	26	260	0.14	0.5	1.1	D
15330	5	12	1	36	1.82	22.08	121.09	34.5	1.91	9	13	31	152	.18	.9	1.1	C
15331	5	12	2	9	18.81	24.42	121.02	4.8	0.90	11	14	17	95	0.27	0.7	1.6	C
15332	5	12	2	31	38.18	24.61	121.63	41.5	2.38	43	76	6	91	0.25	0.5	0.5	B
15333	5	12	2	45	45.97	24.14	121.66	8.0	1.92	36	64	7	173	0.26	0.5	0.3	C
15334	5	12	3	5	12.28	23.84	120.96	7.5	0.74	9	17	5	75	0.40	1.0	1.1	A
15335	5	12	3	29	45.95	24.16	121.64	6.7	1.31	24	44	4	175	0.20	0.4	0.3	C
15336	5	12	3	30	12.31	23.13	120.92	7.7	1.04	15	24	12	73	.28	.8	1.8	B
15337	5	12	3	39	55.85	24.61	121.83	10.1	1.47	13	19	3	125	0.26	1.1	0.8	B
15338	5	12	3	44	21.18	24.74	121.96	8.9	1.25	5	8	17	206	0.08	0.9	0.6	D
15339	5	12	4	34	47.03	22.85	121.29	11.4	1.67	22	28	14	118	0.18	0.3	0.5	B
15340	5	12	4	34	53.53	25.14	119.09	29.3	1.54	8	12	11	100	0.02	0.3	0.1	B
15341	5	12	5	5	36.63	23.39	120.49	8.8	2.92	83	142	11	33	.26	.1	.2	B
15342	5	12	5	9	12.76	21.73	121.14	14.5	2.09	9	15	35	230	.14	.6	.9	C
15343	5	12	6	7	43.91	23.40	120.50	8.0	1.40	9	17	12	90	0.12	0.4	0.4	B
15344	5	12	6	14	44.34	23.14	121.92	26.6	3.12	80	121	56	201	.33	.4	.7	D
15345	5	12	6	31	15.81	24.29	121.69	3.9	1.36	12	18	15	190	0.26	1.1	1.0	D
15346	5	12	6	46	18.03	23.44	120.58	10.7	1.35	11	17	9	95	0.14	0.4	0.8	B
15347	5	12	6	47	28.89	23.95	121.47	18.9	1.23	13	22	15	105	.25	.4	.9	B
15348	5	12	7	5	46.86	23.14	120.47	11.1	1.09	9	15	7	122	0.24	1.6	1.5	B
15349	5	12	8	41	23.93	24.03	120.98	12.7	1.92	43	61	3	36	0.24	0.4	0.3	A
15350	5	12	8	44	7.12	24.04	120.93	7.9	2.05	50	67	0	30	0.33	0.4	0.3	A
15351	5	12	8	50	54.52	22.81	120.67	16.2	2.42	51	83	7	36	0.24	0.3	0.5	A
15352	5	12	9	9	52.65	23.55	120.79	15.7	1.17	7	11	4	80	0.07	0.3	0.2	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15353	5	12	10	14	39.55	22.32	120.98	12.6	2.96	81	140	8	90	.33	.2	.1	B
15354	5	12	10	16	24.44	22.31	120.98	12.6	2.65	66	121	9	91	.35	.2	.1	C
15355	5	12	10	36	48.32	24.13	121.59	4.0	.90	11	22	4	149	.24	.4	.3	C
15356	5	12	11	33	57.83	24.72	120.98	7.8	2.00	46	87	7	117	.28	.2	.2	B
15357	5	12	12	14	40.80	22.62	120.70	33.3	1.64	29	55	6	51	.24	.3	.2	B
15358	5	12	12	16	59.58	23.17	120.66	7.7	1.13	15	27	9	92	0.22	0.4	0.6	B
15359	5	12	12	42	32.02	23.39	120.73	10.0	.93	4	7	14	153	.18	.5	.8	C
15360	5	12	13	8	37.91	24.51	121.53	11.8	0.55	9	18	10	134	0.21	0.7	1.3	B
15361	5	12	13	41	50.78	24.73	120.98	7.5	1.49	28	47	6	120	.27	.2	.2	B
15362	5	12	13	44	12.73	22.80	120.91	14.0	.89	14	27	18	80	.33	.4	.6	C
15363	5	12	14	2	20.53	22.83	120.71	15.1	1.17	24	44	12	49	0.26	0.4	0.7	A
15364	5	12	14	10	59.28	24.89	122.31	13.0	1.99	25	49	34	292	.32	.4	.5	D
15365	5	12	14	12	15.43	24.41	121.30	9.6	0.77	12	20	8	64	0.28	0.8	1.5	A
15366	5	12	14	36	17.93	24.66	121.44	6.9	0.64	7	13	6	102	0.14	0.5	0.9	B
15367	5	12	14	36	35.37	24.44	121.42	6.4	1.00	15	30	3	79	.23	.4	.3	B
15368	5	12	14	38	2.30	23.27	120.69	14.5	0.92	9	17	7	117	0.15	0.4	0.7	B
15369	5	12	15	14	2.08	24.51	121.81	6.4	1.62	27	51	7	198	.27	.3	.4	C
15370	5	12	15	22	52.29	22.63	120.66	20.6	1.19	20	33	3	78	0.27	0.7	0.8	A
15371	5	12	15	44	51.50	24.66	121.94	10.8	1.28	17	32	9	231	0.34	1.1	1.0	D
15372	5	12	15	45	1.60	24.62	121.97	19.9	1.10	9	16	10	235	.42	1.1	1.5	D
15373	5	12	16	0	41.22	24.42	121.42	3.9	0.35	5	9	3	139	0.19	1.5	0.9	D
15374	5	12	16	8	31.97	23.26	121.34	24.8	0.72	7	12	8	150	0.15	1.0	0.8	C
15375	5	12	16	17	26.09	24.43	121.39	8.9	1.02	8	15	0	119	0.32	1.6	0.5	B
15376	5	12	16	22	53.51	24.86	122.01	7.8	2.42	48	90	16	202	.30	.3	.5	C
15377	5	12	16	24	12.17	22.92	121.42	16.8	1.22	7	14	13	183	0.34	1.3	1.5	D
15378	5	12	16	30	44.94	24.51	121.42	8.9	0.31	6	11	8	159	0.22	1.2	1.5	C
15379	5	12	16	31	.27	24.87	122.03	14.9	1.73	19	37	15	238	.36	.5	.6	D
15380	5	12	16	37	43.05	24.89	121.98	11.2	1.12	11	21	13	213	0.39	1.7	1.9	D
15381	5	12	16	38	14.41	25.05	121.96	15.6	2.86	4	6	6	203	0.02	0.3	0.1	D
15382	5	12	17	26	45.60	23.27	121.45	26.2	1.80	33	63	16	204	0.41	1.2	0.7	D
15383	5	12	17	37	2.01	24.38	122.00	2.1	1.90	23	46	23	253	0.32	1.5	1.7	D
15384	5	12	17	53	31.30	22.64	121.27	20.4	1.77	44	83	17	76	0.37	0.5	0.6	A
15385	5	12	17	59	3.27	23.27	120.69	13.3	0.73	9	15	7	92	0.13	0.6	0.6	B
15386	5	12	18	0	9.39	23.93	121.48	18.1	2.16	48	79	14	119	.28	.2	.3	B
15387	5	12	18	10	27.48	22.88	121.12	11.7	0.26	3	6	3	199	0.09	0.4	0.6	D
15388	5	12	18	15	57.87	23.31	120.63	7.3	1.29	18	36	1	85	0.20	0.4	0.3	A
15389	5	12	18	21	31.93	24.39	121.98	25.2	2.19	46	89	27	206	.31	.3	.3	D
15390	5	12	18	22	41.98	24.38	122.03	23.9	1.20	13	25	30	260	0.23	1.1	0.8	D
15391	5	12	18	25	33.63	24.30	122.10	20.0	2.01	26	52	36	251	.30	.7	.8	D
15392	5	12	18	33	41.80	22.98	121.30	39.2	1.79	37	74	0	87	.28	.4	.4	B
15393	5	12	18	37	39.70	23.11	120.94	6.1	.67	5	10	12	182	.21	.6	1.6	C
15394	5	12	18	37	49.22	23.11	120.94	4.9	.82	5	10	12	202	.10	.4	1.5	C
15395	5	12	18	43	48.79	24.43	121.77	8.7	1.83	21	42	1	162	0.49	1.0	1.0	C
15396	5	12	18	48	17.26	25.09	121.97	19.8	1.09	6	12	9	289	.25	.5	.2	C
15397	5	12	18	48	32.64	25.05	122.05	7.4	1.49	6	12	7	297	.08	.6	.4	C
15398	5	12	18	50	34.84	24.54	121.36	14.1	1.07	12	24	11	106	.30	.7	.6	B
15399	5	12	18	59	25.45	24.40	121.76	8.9	1.34	20	39	5	178	.24	.5	1.0	C
15400	5	12	19	10	33.16	23.20	120.43	6.9	0.77	11	22	7	254	0.32	1.2	0.8	D
15401	5	12	19	16	32.68	23.27	120.70	10.4	0.31	7	14	7	197	0.24	1.0	1.2	D
15402	5	12	19	44	15.90	25.08	122.25	6.0	2.24	15	29	26	296	0.24	1.0	0.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15403	5	12	19	55	42.51	24.08	122.39	49.9	2.31	69	118	73	155	.42	.4	.7	D
15404	5	12	20	5	38.02	23.81	120.94	12.8	1.01	17	34	2	50	0.25	0.5	0.4	A
15405	5	12	20	12	54.85	23.08	120.92	5.2	0.91	19	38	15	66	0.30	0.4	0.7	C
15406	5	12	20	24	15.19	24.66	121.08	3.1	1.73	15	28	6	98	0.18	0.3	0.4	B
15407	5	12	20	34	40.80	22.47	120.78	9.1	1.42	21	38	12	79	0.32	0.5	1.1	B
15408	5	12	20	40	46.23	24.12	121.01	12.7	1.31	30	56	12	45	0.26	0.3	0.4	A
15409	5	12	21	0	11.05	23.37	121.20	28.9	0.94	13	24	10	72	0.21	0.7	0.6	A
15410	5	12	21	49	17.69	24.89	121.28	27.4	2.05	19	37	11	64	0.19	0.4	0.7	A
15411	5	12	21	56	6.29	24.59	121.57	10.2	1.03	16	31	5	95	0.31	0.5	0.6	B
15412	5	12	22	59	14.30	23.01	121.71	26.9	2.72	65	108	35	175	.37	.4	.3	C
15413	5	12	23	36	39.37	22.70	121.29	29.4	2.58	61	95	15	72	.31	.1	.2	B
15414	5	12	23	41	36.10	23.33	121.58	33.7	1.22	8	15	24	248	.26	1.3	1.2	C
15415	5	12	23	46	21.15	24.83	121.99	17.3	2.00	18	33	16	212	.25	.3	.2	C
15416	5	13	0	1	53.45	24.64	121.79	9.2	1.19	11	16	7	106	0.27	1.2	1.2	B
15417	5	13	0	5	11.41	24.65	121.77	7.1	1.04	10	15	6	120	0.28	1.0	1.4	B
15418	5	13	0	25	2.37	23.46	120.40	10.1	2.17	32	50	5	78	0.28	0.5	0.6	A
15419	5	13	0	30	56.90	23.47	120.72	5.3	1.42	15	28	11	130	.18	.2	.2	C
15420	5	13	1	1	32.11	24.83	122.31	22.6	1.99	15	25	37	239	0.32	1.6	1.0	D
15421	5	13	1	52	32.94	24.94	122.40	44.4	2.90	31	51	41	194	.51	.9	.6	D
15422	5	13	1	58	30.97	23.71	120.95	25.7	1.64	23	35	8	52	0.30	0.7	1.0	A
15423	5	13	2	16	16.31	23.96	121.59	8.5	2.94	70	114	2	107	.35	.3	.3	C
15424	5	13	3	2	21.02	23.99	121.02	15.5	1.55	22	43	7	70	0.42	0.8	0.9	A
15425	5	13	3	3	36.65	24.76	122.08	4.7	1.45	13	24	27	263	.27	.9	1.7	C
15426	5	13	3	26	11.22	24.50	121.79	6.6	1.25	15	22	6	164	0.26	0.7	0.9	C
15427	5	13	3	40	56.31	24.15	121.65	4.1	1.34	13	23	6	222	.29	.6	.6	C
15428	5	13	3	44	41.40	22.75	120.89	8.3	1.52	17	33	18	69	.31	.4	.9	C
15429	5	13	3	45	45.08	24.14	121.60	4.0	0.72	8	16	3	187	0.24	0.8	0.6	D
15430	5	13	4	16	31.98	24.07	122.43	32.1	2.48	48	85	77	236	.48	.8	1.6	D
15431	5	13	4	26	2.68	24.58	121.85	7.2	1.28	11	21	3	200	.26	.5	.3	C
15432	5	13	4	29	11.27	24.65	121.84	1.6	.80	6	11	5	151	.12	.4	.3	B
15433	5	13	4	30	45.66	24.58	121.82	6.0	1.41	10	19	5	161	0.30	1.0	1.1	C
15434	5	13	4	49	12.64	24.85	122.25	5.8	2.30	27	52	31	233	0.30	0.9	1.0	D
15435	5	13	4	54	59.66	23.46	121.50	27.2	2.49	64	115	8	143	.33	.2	.3	C
15436	5	13	4	56	42.49	24.69	122.44	104.6	3.34	75	141	56	175	.33	.4	.3	D
15437	5	13	5	4	13.08	24.11	122.43	34.0	2.54	36	68	70	153	.31	.5	1.3	D
15438	5	13	5	14	44.83	24.08	122.37	32.9	1.93	23	44	72	159	.38	.8	1.7	D
15439	5	13	6	55	9.99	23.18	121.20	19.0	1.65	21	41	10	42	0.41	0.7	1.2	A
15440	5	13	7	11	4.92	22.49	120.93	17.1	1.51	10	20	12	167	0.42	1.3	1.8	C
15441	5	13	7	18	59.18	24.70	121.84	8.2	1.75	4	7	10	219	0.05	0.3	0.2	D
15442	5	13	7	38	0.93	24.34	121.76	15.9	2.60	39	72	11	181	0.31	0.6	0.7	D
15443	5	13	7	42	34.23	24.34	121.77	18.1	2.09	26	50	11	193	0.28	0.6	1.2	D
15444	5	13	7	43	19.46	24.34	121.76	17.9	1.72	20	38	11	205	0.28	0.8	1.1	D
15445	5	13	8	36	29.77	24.78	122.35	119.6	2.44	21	36	41	182	.37	1.5	.9	D
15446	5	13	8	41	7.51	24.26	121.67	7.7	1.50	21	41	12	170	0.31	0.6	0.8	C
15447	5	13	9	26	25.22	25.42	119.24	8.5	2.15	11	22	44	115	0.46	1.6	1.6	C
15448	5	13	10	35	0.89	23.15	120.89	6.9	0.88	7	14	11	152	0.45	1.8	1.1	C
15449	5	13	10	50	9.20	24.13	121.59	5.0	.78	8	15	4	166	.22	.5	.4	C
15450	5	13	10	51	35.25	24.15	121.61	6.5	0.83	9	17	3	204	0.35	1.3	0.9	D
15451	5	13	11	7	30.46	23.30	120.61	14.3	1.15	10	20	1	117	0.23	0.6	0.8	B
15452	5	13	11	39	47.90	24.19	121.57	20.9	1.76	24	48	2	93	0.39	0.7	0.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15453	5	13	11	48	21.11	24.61	121.69	67.7	1.73	19	35	3	98	0.32	1.6	1.3	B
15454	5	13	12	5	14.00	23.98	120.98	15.8	1.17	9	18	5	104	0.39	1.0	1.2	B
15455	5	13	12	13	53.11	23.83	120.97	23.8	1.16	8	16	4	142	0.31	1.5	1.3	C
15456	5	13	12	31	48.75	23.95	121.47	18.0	3.77	122	216	14	80	.32	.1	.2	B
15457	5	13	12	33	48.67	23.28	121.42	26.3	1.76	17	32	12	183	.23	.6	.6	C
15458	5	13	12	55	36.82	21.43	120.70	58.2	2.73	55	97	54	280	.33	.6	.4	D
15459	5	13	13	13	4.66	23.13	120.94	9.3	.78	11	22	10	88	.29	.4	.5	B
15460	5	13	13	13	13.07	22.44	120.78	13.7	.75	7	14	10	84	.21	.5	.5	B
15461	5	13	13	36	43.94	24.44	121.38	12.5	0.66	15	30	0	109	0.34	0.9	0.4	B
15462	5	13	14	9	46.06	23.38	120.58	9.5	1.24	23	46	10	97	0.24	0.4	0.9	B
15463	5	13	14	31	12.62	24.13	121.70	8.1	2.46	67	132	11	121	.29	.3	.3	B
15464	5	13	14	57	51.41	23.95	121.47	17.6	1.25	25	50	15	109	.27	.3	.5	B
15465	5	13	14	58	25.46	22.84	121.69	10.0	1.54	15	29	28	251	.33	.8	1.8	D
15466	5	13	14	58	57.27	23.24	120.25	13.5	2.01	40	80	9	66	.29	.3	.3	B
15467	5	13	15	1	49.24	23.14	120.93	3.4	1.45	35	68	10	35	.31	.2	.5	C
15468	5	13	15	2	49.25	23.36	120.74	19.8	.96	8	16	13	102	.43	1.2	1.8	C
15469	5	13	15	11	17.37	23.15	120.94	5.4	.53	6	11	10	158	.17	.5	1.1	C
15470	5	13	15	13	49.90	23.54	120.72	6.6	0.81	27	50	7	65	0.24	0.3	0.4	B
15471	5	13	15	16	46.50	24.13	121.67	9.5	1.17	28	52	9	179	0.26	0.5	0.5	C
15472	5	13	15	25	29.02	22.76	121.52	29.9	1.50	31	56	11	212	0.37	0.9	0.5	D
15473	5	13	15	39	58.02	22.46	120.91	13.5	0.73	7	14	10	168	0.28	1.1	1.5	C
15474	5	13	15	39	58.08	23.15	120.93	6.4	0.99	25	46	10	53	0.33	0.4	0.6	B
15475	5	13	15	49	7.43	24.68	121.51	9.6	1.58	24	47	8	60	0.26	0.4	0.6	A
15476	5	13	16	5	8.94	22.64	120.68	20.6	2.19	63	114	5	44	0.31	0.3	0.4	A
15477	5	13	16	11	20.82	24.25	121.70	11.2	0.97	20	35	13	191	0.22	0.6	0.9	D
15478	5	13	16	18	13.99	23.13	120.93	8.3	0.73	10	18	11	127	0.34	0.9	0.9	B
15479	5	13	16	18	14.23	23.59	122.17	3.2	1.90	37	67	71	174	0.22	0.8	0.8	D
15480	5	13	16	18	44.26	23.15	120.70	7.7	0.87	16	30	6	105	0.22	0.4	0.4	B
15481	5	13	16	22	50.58	24.33	121.80	19.5	3.28	106	177	12	111	.33	.1	.2	C
15482	5	13	16	24	17.70	24.05	121.60	9.6	1.07	6	12	3	164	0.30	1.5	1.3	C
15483	5	13	16	24	48.23	23.24	120.25	15.0	2.03	57	103	9	54	0.30	0.3	0.4	A
15484	5	13	16	33	52.40	24.23	121.72	15.1	1.37	27	54	13	180	0.32	0.6	0.8	C
15485	5	13	17	1	34.73	24.33	121.76	15.7	1.86	36	68	12	181	0.27	0.5	0.6	D
15486	5	13	17	19	56.45	23.79	121.91	33.8	3.18	130	225	37	118	.34	.2	.2	C
15487	5	13	17	29	57.07	22.71	121.39	26.9	1.42	24	45	9	116	0.30	0.7	0.5	B
15488	5	13	17	34	44.71	23.70	120.63	21.5	1.41	28	47	6	54	0.33	0.6	0.7	A
15489	5	13	17	36	23.36	22.75	120.83	10.6	1.07	21	40	19	51	0.29	0.4	0.8	B
15490	5	13	17	43	19.50	23.09	120.94	12.0	0.57	9	16	13	96	0.24	1.0	1.0	B
15491	5	13	17	43	54.86	23.13	120.93	10.3	1.46	35	69	11	41	0.34	0.4	0.7	B
15492	5	13	17	46	11.12	23.12	120.92	7.1	0.61	15	27	13	89	0.20	0.4	0.5	B
15493	5	13	17	46	59.43	23.12	120.94	10.6	1.65	48	89	11	37	0.36	0.3	0.6	B
15494	5	13	17	53	45.50	23.62	121.29	15.7	0.54	10	18	14	119	0.31	1.3	1.5	B
15495	5	13	17	56	39.68	23.15	120.94	7.9	0.79	8	12	9	130	0.08	0.5	0.8	B
15496	5	13	18	8	24.70	23.13	120.93	7.2	1.11	21	33	11	67	0.39	0.7	0.8	B
15497	5	13	18	25	27.93	24.26	121.62	17.3	1.08	17	26	9	143	0.32	0.9	1.2	C
15498	5	13	18	40	19.75	21.65	121.37	77.8	2.28	9	14	46	267	.14	.8	.6	C
15499	5	13	19	5	27.52	24.71	121.75	10.7	1.39	26	48	6	109	0.31	0.5	0.8	B
15500	5	13	19	20	48.94	23.14	120.94	4.6	.53	8	15	10	103	.20	.3	1.1	C
15501	5	13	19	23	34.15	24.43	121.38	5.2	0.71	10	20	0	111	0.20	0.7	0.5	B
15502	5	13	19	23	37.41	24.03	121.26	7.1	0.30	3	6	9	223	0.10	1.0	1.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15503	5	13	19	23	38.46	23.13	120.75	12.6	.64	8	15	3	131	.16	.4	.4	B
15504	5	13	19	31	23.17	22.74	120.89	5.8	.30	6	12	17	148	.24	.4	1.4	C
15505	5	13	19	33	39.74	23.11	120.95	2.6	.57	6	12	11	112	.28	.4	.9	C
15506	5	13	19	40	49.62	23.26	121.27	35.8	.89	4	8	7	128	.27	1.4	1.3	B
15507	5	13	19	44	24.04	23.04	121.51	17.3	1.31	10	20	15	195	0.32	1.5	1.7	D
15508	5	13	19	51	11.23	22.26	121.44	32.5	1.81	20	34	27	136	.40	.3	.8	C
15509	5	13	20	1	51.40	22.65	120.66	22.3	1.02	9	18	5	103	0.19	0.6	0.8	B
15510	5	13	20	1	52.42	23.40	120.49	13.2	0.52	5	9	12	156	0.15	0.7	1.2	D
15511	5	13	20	23	47.90	23.39	120.48	9.5	1.81	34	67	12	78	.21	.2	.3	B
15512	5	13	20	23	50.15	24.36	121.03	10.0	.64	8	16	12	136	.26	.5	.8	C
15513	5	13	20	26	51.29	21.65	121.72	27.5	3.34	93	176	46	235	.39	.3	.2	D
15514	5	13	20	37	41.67	23.28	121.39	29.3	.83	8	13	10	179	.23	.3	.4	C
15515	5	13	20	54	37.00	24.33	121.62	21.7	0.99	13	20	17	190	0.15	0.7	0.8	D
15516	5	13	21	1	10.71	24.44	121.93	2.2	1.78	21	36	15	229	.32	.4	.5	D
15517	5	13	21	1	22.47	24.43	121.93	3.9	2.03	34	60	15	222	.36	.3	.2	D
15518	5	13	21	7	21.16	24.18	122.27	48.6	2.73	71	137	58	139	.33	.4	.6	D
15519	5	13	21	31	6.78	24.50	121.48	6.1	0.56	9	18	11	120	0.14	0.4	1.1	B
15520	5	13	21	40	56.56	24.22	121.26	13.5	0.56	9	18	3	84	0.52	1.5	1.6	A
15521	5	13	21	56	54.97	23.14	120.97	8.1	1.13	14	28	7	81	0.34	0.7	1.4	A
15522	5	13	21	59	30.68	23.64	121.33	13.2	1.34	15	29	10	78	.24	.4	.4	B
15523	5	13	22	34	4.50	24.47	122.05	17.9	1.47	15	30	24	256	0.23	0.9	1.8	D
15524	5	13	22	36	28.62	24.36	121.21	8.8	1.04	16	32	13	86	.24	.3	.8	B
15525	5	13	22	57	7.14	24.46	121.37	12.5	2.05	37	66	3	82	0.40	0.5	0.4	A
15526	5	13	22	57	14.49	24.46	121.49	8.2	1.02	10	19	11	111	0.27	0.7	0.7	B
15527	5	13	23	23	31.09	23.60	121.39	33.3	1.62	21	38	9	133	0.29	0.9	0.6	B
15528	5	13	23	37	25.16	24.12	121.63	40.5	1.74	31	56	4	161	0.27	0.7	0.7	C
15529	5	14	0	9	2.34	23.97	121.47	14.5	1.18	17	32	14	100	0.27	0.3	0.9	B
15530	5	14	0	10	10.99	23.69	120.71	2.1	1.70	4	7	10	156	0.12	0.5	0.5	D
15531	5	14	0	41	3.38	25.84	119.60	12.3	1.81	9	18	47	145	.24	.3	1.0	C
15532	5	14	0	51	59.80	23.25	121.58	31.1	1.98	22	31	27	222	0.21	1.2	1.1	D
15533	5	14	1	29	53.09	25.17	121.57	3.3	1.58	8	12	2	89	0.11	0.2	0.1	A
15534	5	14	2	32	5.79	24.13	121.72	44.3	1.55	15	26	12	217	0.17	1.0	1.0	D
15535	5	14	3	22	20.14	25.93	119.14	4.4	2.04	8	14	22	131	0.30	1.1	1.6	C
15536	5	14	3	35	26.48	23.36	121.35	36.3	1.90	34	51	3	143	0.39	1.1	0.9	C
15537	5	14	3	39	41.16	24.15	121.62	4.7	0.81	12	18	3	172	0.30	1.3	1.1	C
15538	5	14	3	48	48.44	24.14	121.61	2.8	0.82	12	20	4	196	0.25	0.9	0.6	D
15539	5	14	4	10	50.36	24.66	122.03	60.9	2.46	43	69	18	107	0.30	1.1	0.9	B
15540	5	14	4	23	1.77	22.67	120.87	9.2	1.38	9	16	12	108	.25	.3	.7	B
15541	5	14	4	28	20.38	21.83	121.72	124.2	2.68	25	44	28	289	0.22	1.2	0.7	D
15542	5	14	4	48	9.77	23.81	122.01	36.2	1.95	26	43	44	211	.26	.7	.6	C
15543	5	14	5	10	16.42	24.27	121.65	7.7	1.24	15	24	11	164	0.19	0.7	0.7	C
15544	5	14	5	26	25.21	22.92	121.09	15.6	1.75	18	33	4	61	.22	.2	.1	B
15545	5	14	5	57	46.34	24.24	121.93	23.5	1.89	17	31	27	250	0.14	0.6	0.4	D
15546	5	14	6	51	26.91	23.16	121.27	10.6	2.22	38	58	4	100	.27	.2	.2	B
15547	5	14	7	9	11.26	24.17	121.70	42.1	2.07	30	46	11	182	0.18	0.6	0.6	D
15548	5	14	7	11	36.63	24.53	121.81	10.9	1.42	16	21	9	164	0.12	0.4	0.4	C
15549	5	14	7	12	54.90	24.27	121.66	4.5	1.22	15	25	12	182	0.17	0.4	0.9	D
15550	5	14	7	44	12.25	24.42	121.96	27.7	1.74	18	32	18	236	0.13	0.5	0.2	D
15551	5	14	8	18	47.07	23.49	121.80	27.1	1.66	16	27	38	236	0.33	1.6	1.6	D
15552	5	14	8	22	14.55	22.15	120.84	14.4	1.24	5	9	8	184	0.26	1.6	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
15553	5	14	8	23	40.70	24.85	121.77	67.5	2.39	26	44	5	78	0.21	1.0	0.7	A
15554	5	14	8	55	5.56	24.16	121.46	35.3	1.37	9	14	5	89	.17	.6	.4	B
15555	5	14	9	5	45.94	23.96	121.46	14.9	1.63	21	34	15	103	.28	.3	.9	B
15556	5	14	9	9	5.82	24.29	121.85	10.5	2.16	26	43	19	158	.26	.3	.5	C
15557	5	14	9	19	9.51	24.07	122.44	15.6	2.12	21	34	72	172	0.21	1.0	1.8	D
15558	5	14	9	39	29.95	25.83	119.59	4.8	1.60	7	14	48	144	0.22	0.6	1.9	C
15559	5	14	10	0	53.93	24.27	121.67	7.3	1.29	20	40	13	186	0.34	0.8	0.8	D
15560	5	14	10	4	12.29	25.89	119.04	48.3	1.61	4	7	23	181	.18	.8	.3	C
15561	5	14	10	5	38.80	24.39	121.78	15.9	2.00	13	25	5	197	0.29	0.9	0.9	D
15562	5	14	10	20	9.81	24.10	122.58	38.1	1.84	15	29	59	172	.32	.9	1.7	D
15563	5	14	10	21	51.73	24.15	121.60	5.9	0.82	8	16	3	196	0.28	1.0	0.7	D
15564	5	14	10	24	30.29	24.13	121.60	7.2	0.71	6	11	4	175	0.25	1.3	0.8	C
15565	5	14	10	28	43.41	24.18	120.98	7.5	0.57	6	11	11	131	0.17	0.6	1.9	B
15566	5	14	10	29	41.47	23.57	121.26	17.9	1.04	8	11	10	140	0.31	1.4	1.8	C
15567	5	14	10	40	5.33	24.47	121.92	11.6	1.27	12	24	14	234	0.26	0.9	1.2	D
15568	5	14	10	40	53.29	24.74	121.62	41.6	1.29	9	16	6	126	.37	.8	.7	C
15569	5	14	10	52	52.87	23.87	121.51	14.5	1.28	9	17	9	160	0.33	1.1	1.7	C
15570	5	14	10	54	12.84	24.03	121.60	7.5	1.27	22	43	5	158	0.38	0.9	0.7	C
15571	5	14	10	54	55.22	24.04	121.62	10.8	0.64	5	10	4	189	0.22	1.1	1.1	D
15572	5	14	10	58	47.32	24.19	120.94	13.2	0.92	5	10	9	172	0.13	0.8	1.1	D
15573	5	14	11	5	16.79	24.48	121.50	7.5	0.53	6	12	13	223	0.19	1.1	1.8	D
15574	5	14	11	8	33.19	21.84	120.51	30.8	1.93	7	13	28	317	.19	1.6	1.7	C
15575	5	14	11	10	.14	23.92	121.14	2.4	.51	5	10	5	227	.23	1.9	.9	C
15576	5	14	11	11	57.05	23.25	121.51	32.8	1.88	45	89	22	181	.26	.3	.3	C
15577	5	14	11	13	37.05	23.24	120.47	13.8	0.59	5	8	3	269	0.04	0.4	0.3	D
15578	5	14	11	15	21.54	23.00	122.45	59.9	2.28	47	89	106	239	.28	.6	1.0	C
15579	5	14	11	16	32.20	24.33	121.75	10.1	1.32	17	33	13	203	0.45	1.1	1.6	D
15580	5	14	11	44	34.67	24.62	122.50	99.7	2.09	27	51	54	179	.24	1.0	.7	C
15581	5	14	11	47	53.73	24.95	121.93	112.5	1.85	22	43	11	161	.25	2.3	.9	C
15582	5	14	11	49	10.34	24.91	122.00	8.3	1.70	4	8	9	218	0.14	0.7	1.2	D
15583	5	14	11	51	48.58	24.45	121.30	2.0	.38	6	12	7	182	.16	.7	1.0	C
15584	5	14	12	38	24.77	24.18	121.02	5.7	1.16	12	20	13	105	0.30	0.6	1.7	C
15585	5	14	14	14	21.48	23.44	121.28	7.2	0.26	5	10	5	228	0.19	1.2	1.2	D
15586	5	14	14	39	45.18	24.52	122.31	11.9	2.19	40	80	46	140	.31	.4	1.0	C
15587	5	14	14	49	45.28	23.76	121.00	12.4	0.74	7	13	5	172	0.22	1.0	0.6	C
15588	5	14	15	4	2.50	22.73	120.88	7.9	1.01	12	24	16	77	.28	.4	1.1	C
15589	5	14	15	4	19.93	22.74	120.88	8.6	.88	13	25	17	75	.33	.5	1.1	C
15590	5	14	15	11	34.27	21.45	122.18	57.6	3.97	110	195	90	162	.43	.6	.9	D
15591	5	14	15	19	5.70	23.17	120.93	1.5	.48	6	10	10	125	.34	.6	1.1	C
15592	5	14	15	19	29.67	23.47	120.93	9.4	0.97	18	34	2	55	0.39	0.6	1.2	A
15593	5	14	15	26	45.09	23.47	120.92	7.3	.54	7	14	11	92	.24	.3	.4	B
15594	5	14	16	7	13.69	24.74	121.79	11.3	1.46	21	40	4	118	0.31	0.6	0.5	B
15595	5	14	16	9	39.10	23.48	120.47	6.4	1.15	14	28	4	66	0.20	0.4	0.5	A
15596	5	14	16	36	3.73	22.25	121.40	22.5	2.51	70	127	29	123	.36	.4	.9	C
15597	5	14	16	56	44.71	23.97	122.47	28.9	4.28	133	223	77	132	.40	.3	.5	D
15598	5	14	17	6	14.08	24.47	121.90	12.8	1.82	34	63	13	199	0.32	0.7	0.6	D
15599	5	14	17	15	53.31	24.88	122.02	15.5	1.76	30	56	14	212	0.21	0.5	0.5	D
15600	5	14	17	39	41.38	23.73	121.42	11.0	1.16	17	31	6	136	0.31	0.7	0.6	C
15601	5	14	17	42	38.55	22.88	121.23	21.2	1.39	31	58	10	97	0.27	0.4	0.5	B
15602	5	14	18	19	36.82	22.72	120.87	11.2	1.09	17	34	16	64	0.43	0.7	1.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15603	5	14	18	20	18.08	24.33	121.78	18.8	1.77	32	59	12	187	0.29	0.5	1.2	D
15604	5	14	18	23	4.12	23.18	120.94	7.5	0.79	12	21	9	75	0.30	0.6	0.7	B
15605	5	14	18	25	6.35	23.76	121.38	24.3	1.67	37	74	9	107	0.38	0.6	0.6	B
15606	5	14	18	27	55.30	24.01	121.65	28.9	2.93	88	154	5	93	.36	.2	.1	C
15607	5	14	18	35	49.19	24.56	120.43	11.5	4.57	128	200	32	59	.30	.2	.2	C
15608	5	14	18	47	7.81	24.44	122.40	44.5	2.68	86	158	58	120	.34	.2	.3	C
15609	5	14	18	51	34.58	23.28	121.53	28.1	1.79	40	75	22	178	0.35	0.7	0.4	C
15610	5	14	19	21	27.15	24.27	120.87	9.3	0.94	24	44	7	67	0.31	0.4	0.9	A
15611	5	14	19	55	37.21	22.84	120.66	18.3	1.40	26	48	10	37	0.23	0.4	0.6	A
15612	5	14	20	1	48.33	24.34	121.71	10.8	1.34	30	60	13	161	0.36	0.6	0.8	C
15613	5	14	20	26	15.54	23.35	120.67	9.6	1.29	40	67	7	39	0.25	0.3	0.5	A
15614	5	14	20	27	49.47	22.17	121.43	83.2	2.27	52	90	19	132	0.29	0.7	0.8	B
15615	5	14	20	40	35.84	22.85	121.20	14.7	1.02	17	32	9	85	0.28	0.6	0.6	A
15616	5	14	20	46	14.28	22.66	120.55	21.9	1.42	32	60	6	40	0.27	0.4	0.5	A
15617	5	14	20	51	46.83	21.92	121.16	26.7	2.31	45	77	31	191	0.35	0.8	0.9	D
15618	5	14	21	3	19.61	24.69	121.72	10.6	0.94	8	16	5	101	0.24	0.7	0.8	B
15619	5	14	21	24	.75	23.60	121.57	20.5	1.42	28	56	16	169	.34	.3	.2	C
15620	5	14	21	45	23.30	23.55	121.31	14.5	0.42	5	9	5	160	0.23	1.5	1.4	D
15621	5	14	22	3	55.56	24.22	122.25	33.6	1.94	22	33	54	148	.40	.9	1.6	D
15622	5	14	22	15	32.14	23.49	121.51	9.1	1.26	11	20	8	203	.21	.6	.3	C
15623	5	14	22	53	44.91	22.68	121.27	32.2	2.54	64	115	14	73	.36	.2	.3	B
15624	5	14	23	22	39.09	23.67	120.65	17.8	1.60	7	14	8	115	0.24	0.9	1.0	B
15625	5	14	23	35	12.36	24.45	121.89	23.0	1.65	15	29	11	229	.20	.3	.2	C
15626	5	14	23	48	2.88	24.46	121.85	18.0	1.83	17	27	7	208	0.27	0.9	1.0	D
15627	5	15	0	34	32.25	22.77	120.93	6.0	1.63	10	16	15	123	.23	.7	1.2	C
15628	5	15	0	41	13.04	23.65	121.33	3.9	1.12	5	10	9	250	.40	1.7	1.8	D
15629	5	15	1	21	48.66	24.41	120.99	10.4	1.45	14	25	14	92	0.31	0.6	1.2	B
15630	5	15	1	25	7.50	24.35	121.72	10.0	1.17	9	16	11	184	.30	.6	.7	D
15631	5	15	1	26	40.32	23.17	120.46	12.6	1.13	5	10	6	302	.19	.7	.4	C
15632	5	15	1	39	23.84	23.26	120.53	15.0	1.69	15	26	3	78	.19	.4	.3	B
15633	5	15	1	59	17.29	24.01	121.38	67.2	3.00	61	116	18	74	.28	.3	.3	B
15634	5	15	2	5	5.07	24.30	121.94	29.0	2.00	21	38	22	215	.26	.5	.5	C
15635	5	15	2	6	45.26	24.75	122.09	71.4	2.71	37	68	27	230	.23	.5	.3	C
15636	5	15	2	11	8.08	23.44	121.53	25.7	0.94	7	12	12	241	0.10	1.5	1.4	D
15637	5	15	3	2	59.04	23.02	121.49	12.0	1.94	12	23	14	176	.27	.9	.7	C
15638	5	15	3	28	54.20	24.48	121.85	15.1	1.83	17	33	7	210	0.47	1.2	1.0	D
15639	5	15	3	41	4.17	25.80	119.62	2.1	1.74	7	14	48	151	0.42	1.5	2.0	C
15640	5	15	4	5	53.70	24.14	121.61	3.1	0.51	4	8	3	207	0.15	1.1	0.5	D
15641	5	15	4	34	46.28	23.96	121.59	10.0	1.47	14	27	2	161	.29	.4	.4	C
15642	5	15	4	42	12.40	23.55	120.84	16.0	1.76	28	43	5	58	0.33	0.5	0.5	A
15643	5	15	5	18	7.00	24.35	121.94	36.9	1.88	16	31	19	221	.29	.5	.6	C
15644	5	15	5	50	50.30	23.69	121.56	44.6	1.88	25	48	14	200	.30	.6	.4	C
15645	5	15	6	9	56.35	24.13	122.42	30.7	3.03	71	122	70	154	.41	.3	.8	D
15646	5	15	6	14	34.97	24.28	121.61	7.2	1.27	15	24	12	139	.32	.4	.5	C
15647	5	15	6	24	46.93	24.53	121.75	10.0	1.30	11	17	11	124	0.19	0.3	0.6	B
15648	5	15	6	25	30.19	24.14	121.79	56.3	1.87	16	30	20	240	0.23	1.3	0.9	C
15649	5	15	7	14	7.80	24.78	121.98	8.8	1.89	11	17	8	240	0.20	0.9	0.8	D
15650	5	15	7	30	8.07	23.70	121.35	14.5	1.67	15	27	15	126	0.44	1.2	1.8	B
15651	5	15	7	38	40.03	24.26	121.67	6.8	1.34	11	18	12	191	0.23	1.1	1.0	D
15652	5	15	7	42	16.02	25.13	122.40	181.7	3.19	29	48	43	251	.25	1.9	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15653	5	15	8	16	31.45	23.08	120.26	17.9	2.59	31	50	5	64	0.26	0.5	0.5	A
15654	5	15	8	18	50.09	24.60	122.27	67.2	2.56	24	36	41	257	0.23	1.6	1.4	D
15655	5	15	8	29	20.32	24.64	121.05	9.5	1.41	6	9	4	159	0.02	0.3	0.2	C
15656	5	15	8	49	50.71	24.09	121.61	46.5	1.90	27	42	1	181	.33	.8	.5	D
15657	5	15	9	1	2.25	24.82	121.96	97.0	2.21	28	44	3	100	.32	1.0	.5	C
15658	5	15	9	1	28.80	24.01	122.30	20.5	2.48	53	66	69	156	.34	.6	1.2	D
15659	5	15	9	26	37.31	23.64	121.53	26.7	2.26	46	74	19	179	.28	.3	.2	C
15660	5	15	9	44	54.72	23.15	120.50	14.8	1.75	26	41	5	58	0.35	0.8	0.6	A
15661	5	15	10	1	3.66	24.28	121.64	2.6	1.07	17	21	12	146	0.15	1.1	1.0	C
15662	5	15	10	20	9.54	24.27	121.67	6.0	1.19	16	22	13	161	0.22	0.7	0.7	C
15663	5	15	10	27	15.05	24.14	121.61	6.9	1.07	21	30	4	154	0.27	0.8	0.4	C
15664	5	15	10	32	32.03	24.85	121.97	19.7	1.76	20	28	14	183	.32	.5	.7	D
15665	5	15	11	34	4.34	23.49	121.73	27.4	1.55	32	53	31	205	.37	.8	1.2	D
15666	5	15	11	43	49.81	24.87	122.29	103.0	2.83	52	84	33	150	.28	.4	.2	C
15667	5	15	11	49	49.99	24.45	121.87	17.2	1.54	21	37	9	217	0.29	0.9	1.2	D
15668	5	15	12	12	54.92	23.93	121.50	12.5	1.44	27	52	4	133	.26	.3	.4	B
15669	5	15	12	13	16.56	23.73	121.50	24.1	1.33	20	37	9	172	0.19	0.6	0.4	C
15670	5	15	12	40	22.09	23.26	121.07	4.8	1.25	7	14	9	106	0.10	0.3	1.1	B
15671	5	15	13	6	45.68	23.14	120.69	11.8	1.22	23	45	7	53	0.28	0.5	0.5	A
15672	5	15	13	14	58.51	22.39	120.51	27.5	3.64	108	190	12	95	.37	.2	.2	C
15673	5	15	14	17	45.16	24.88	122.00	7.0	2.43	57	103	14	108	0.18	0.3	0.2	C
15674	5	15	14	18	56.04	24.87	122.01	7.2	1.82	27	53	15	119	0.23	0.4	0.4	C
15675	5	15	14	26	42.07	24.84	122.02	13.9	2.02	31	58	19	119	0.35	0.7	0.4	B
15676	5	15	14	27	7.56	24.86	122.02	7.9	1.79	25	50	16	121	0.13	0.3	0.3	C
15677	5	15	14	32	28.30	25.08	121.75	139.8	2.62	52	91	3	167	.30	.5	.3	C
15678	5	15	14	59	31.70	24.86	122.02	5.7	1.57	19	36	16	215	0.20	0.5	0.5	D
15679	5	15	15	6	18.72	24.42	122.04	40.1	2.58	75	142	28	110	0.31	0.6	0.8	B
15680	5	15	15	57	48.68	23.88	121.05	10.9	2.31	88	172	14	21	0.40	0.3	0.5	B
15681	5	15	16	1	41.71	23.56	121.72	27.5	1.40	20	40	31	232	0.37	1.4	1.0	D
15682	5	15	16	5	43.39	24.18	121.42	3.2	.85	13	25	6	86	.24	.4	.3	B
15683	5	15	16	32	57.80	24.84	121.94	10.6	1.91	35	70	11	93	0.38	0.7	0.7	B
15684	5	15	16	37	33.42	23.14	120.93	2.7	.69	7	14	11	160	.24	.8	.6	C
15685	5	15	16	59	7.48	24.41	121.45	8.9	.89	17	33	7	92	.23	.4	.3	B
15686	5	15	17	6	33.55	23.44	121.43	24.1	1.47	26	50	5	193	0.30	0.8	0.7	D
15687	5	15	17	12	46.07	22.39	120.55	34.0	0.87	8	16	7	130	0.37	1.9	1.9	B
15688	5	15	17	13	13.09	24.12	122.06	37.7	1.74	26	52	46	237	0.20	0.7	1.4	D
15689	5	15	17	40	11.79	23.18	121.16	38.4	1.16	8	11	13	192	0.14	1.2	0.9	D
15690	5	15	17	49	9.44	23.65	121.77	22.5	1.66	51	96	35	210	0.45	1.0	0.6	D
15691	5	15	17	52	17.79	23.65	121.35	6.0	1.08	34	63	8	89	.39	.4	.6	C
15692	5	15	17	56	11.04	23.15	120.93	6.2	0.88	17	32	10	93	0.30	0.6	0.6	B
15693	5	15	18	2	6.10	23.68	121.10	7.0	1.12	34	64	19	34	0.38	0.4	0.9	C
15694	5	15	18	20	8.85	24.87	122.36	10.3	1.82	18	35	39	192	0.29	0.8	1.1	D
15695	5	15	18	22	2.49	23.70	121.95	29.3	1.47	18	36	53	273	0.34	1.4	1.1	D
15696	5	15	18	22	40.00	23.92	122.45	25.3	1.74	24	48	82	185	0.30	0.8	0.7	D
15697	5	15	18	30	9.37	21.98	120.63	51.7	1.66	7	14	12	223	0.23	1.9	1.6	D
15698	5	15	18	34	14.90	24.67	122.25	4.2	2.27	38	76	39	149	.39	.3	.6	C
15699	5	15	19	9	37.44	24.54	122.35	6.9	3.02	82	162	50	115	0.53	0.6	1.0	D
15700	5	15	19	9	56.53	23.16	120.64	7.4	0.28	6	12	9	123	0.20	0.5	1.6	B
15701	5	15	19	12	36.20	23.03	120.92	5.8	0.98	18	29	20	42	0.40	0.7	1.1	C
15702	5	15	19	14	43.68	24.83	121.96	15.7	1.86	24	42	13	184	.33	.4	.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
15703	5	15	19	17	29.67	23.12	120.51	19.2	0.69	6	10	7	236	0.16	1.2	1.0	D
15704	5	15	19	23	43.96	23.69	121.36	12.3	.82	8	15	7	133	.24	.7	.7	B
15705	5	15	19	26	15.01	23.80	120.92	11.7	.73	9	17	3	80	.17	.4	.3	B
15706	5	15	19	33	1.92	23.47	120.61	9.2	1.01	15	25	14	48	.12	.2	.5	B
15707	5	15	19	42	8.91	23.46	121.24	11.7	0.73	11	21	8	86	0.22	1.3	0.9	A
15708	5	15	19	44	3.45	24.06	122.44	41.5	3.00	88	125	72	152	.36	.5	1.4	D
15709	5	15	19	50	34.82	23.49	120.78	7.4	.86	8	13	4	105	.25	.7	.6	B
15710	5	15	20	9	40.46	24.83	121.96	10.7	1.52	16	24	12	188	0.35	0.9	1.1	D
15711	5	15	20	15	32.01	24.83	121.96	15.9	1.94	22	34	13	194	.36	.5	.7	D
15712	5	15	20	15	44.93	24.82	121.99	9.8	2.01	11	18	16	211	.32	.5	.9	D
15713	5	15	20	17	3.23	24.83	121.97	14.4	1.52	14	18	14	193	.36	1.1	1.2	D
15714	5	15	20	23	12.05	24.84	121.96	15.2	2.51	47	68	13	98	.35	.3	.4	C
15715	5	15	20	23	22.59	24.83	121.96	6.9	2.17	11	15	13	190	0.42	1.4	1.9	D
15716	5	15	20	26	14.20	22.75	120.87	4.5	.97	10	16	19	108	.28	.6	1.3	C
15717	5	15	20	26	25.87	24.82	121.96	15.0	1.84	20	28	14	202	.30	.6	.7	D
15718	5	15	20	36	9.58	23.28	120.18	15.7	1.66	16	24	8	118	0.30	0.8	0.6	B
15719	5	15	20	48	38.49	24.55	121.56	44.3	1.61	8	12	7	99	.18	1.1	.9	B
15720	5	15	20	52	30.65	24.83	121.96	12.4	2.26	30	52	13	198	.44	.4	.8	D
15721	5	15	20	53	16.80	23.86	121.61	38.1	2.27	22	38	16	206	0.35	1.3	1.2	D
15722	5	15	20	53	28.96	24.84	121.93	10.3	2.72	29	43	10	90	0.39	0.8	0.9	A
15723	5	15	20	58	18.81	24.84	121.96	13.7	2.12	24	39	13	182	.29	.4	.7	C
15724	5	15	20	59	43.41	24.43	121.71	55.7	2.79	90	169	7	113	.29	.4	.4	B
15725	5	15	21	6	24.67	23.63	120.60	14.5	0.94	12	23	6	58	0.18	0.4	0.6	A
15726	5	15	21	10	26.38	23.63	120.58	13.9	1.03	3	6	7	150	0.17	1.6	1.9	D
15727	5	15	21	12	57.22	23.54	121.98	26.4	1.92	16	31	57	270	0.36	1.5	1.8	D
15728	5	15	21	13	28.03	23.94	121.33	3.8	0.89	5	9	15	135	0.08	0.3	1.7	D
15729	5	15	21	13	45.55	24.83	121.94	8.2	2.01	24	44	11	182	0.41	0.9	0.9	D
15730	5	15	21	16	6.66	24.83	121.94	12.3	1.57	7	11	11	227	0.36	2.0	1.2	D
15731	5	15	21	16	30.00	24.84	121.94	9.9	1.99	26	48	11	182	0.35	0.8	0.9	D
15732	5	15	21	19	8.80	24.82	121.97	6.2	1.47	13	17	14	196	0.19	0.8	1.4	D
15733	5	15	21	20	55.18	24.82	121.98	4.9	2.11	41	61	15	196	0.23	0.4	0.8	D
15734	5	15	21	36	32.95	24.83	121.94	8.4	2.20	42	68	11	94	0.30	0.5	0.4	B
15735	5	15	21	43	32.71	22.85	120.61	16.4	1.42	18	29	11	120	0.28	1.0	0.7	B
15736	5	15	21	46	16.24	24.83	121.97	9.9	1.64	12	17	14	196	0.18	0.8	1.4	D
15737	5	15	22	9	7.99	24.86	121.94	12.2	1.50	9	14	10	201	0.34	1.6	1.3	D
15738	5	15	22	11	57.63	24.07	122.43	24.2	1.93	21	39	73	183	0.32	1.1	1.1	D
15739	5	15	22	19	45.79	24.85	121.95	12.0	1.63	13	22	11	181	0.33	1.0	0.9	D
15740	5	15	22	38	30.12	24.84	121.95	7.9	1.98	14	22	12	184	0.35	1.0	0.8	D
15741	5	15	22	39	16.97	24.83	121.96	6.0	1.80	10	17	13	191	0.34	1.0	1.5	D
15742	5	15	22	41	4.44	23.22	121.59	42.3	2.79	94	183	25	179	0.34	0.6	0.5	C
15743	5	15	22	55	28.92	23.13	120.95	10.2	1.27	22	40	10	61	0.39	0.6	1.0	B
15744	5	15	23	15	1.16	23.33	120.21	19.7	1.84	17	32	2	85	0.16	0.4	0.4	A
15745	5	15	23	17	24.39	24.50	122.31	20.0	3.42	98	188	47	105	.36	.3	.5	C
15746	5	15	23	21	55.27	23.29	120.17	18.9	1.96	18	34	8	105	0.21	0.5	0.5	B
15747	5	15	23	33	16.81	24.83	121.94	10.3	1.83	29	56	11	183	0.42	0.7	1.0	D
15748	5	15	23	34	48.40	24.92	122.20	9.9	2.15	32	58	22	130	0.35	0.9	1.0	C
15749	5	15	23	53	31.82	24.85	121.93	15.0	1.42	13	24	10	174	0.42	1.4	1.4	C
15750	5	16	0	1	26.85	24.82	121.95	11.6	2.22	27	47	12	180	.30	.3	.5	D
15751	5	16	0	33	2.97	24.98	121.77	129.0	3.21	66	122	5	60	0.33	1.2	0.7	A
15752	5	16	1	36	52.18	22.79	120.90	8.6	1.93	27	47	18	53	.36	.4	1.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
15753	5	16	2	15	6.51	23.75	121.01	26.2	1.54	12	23	7	99	0.29	0.9	1.1	B
15754	5	16	2	40	53.12	24.53	121.58	5.4	1.04	8	14	10	189	0.15	0.6	1.5	D
15755	5	16	2	40	53.69	24.84	121.95	8.8	2.20	28	49	12	184	0.40	0.8	0.8	D
15756	5	16	3	27	25.90	23.76	121.29	8.1	1.98	40	76	16	58	.34	.2	.7	C
15757	5	16	3	39	5.29	24.83	121.95	8.5	1.74	8	15	12	188	.27	.8	1.4	C
15758	5	16	3	39	55.90	24.81	121.92	10.2	1.57	9	18	9	219	0.45	1.6	1.3	D
15759	5	16	3	40	8.11	24.84	121.97	7.7	1.70	8	13	13	193	0.33	1.3	1.5	D
15760	5	16	3	41	50.85	24.79	122.66	3.6	3.02	26	41	50	167	0.38	1.4	1.3	D
15761	5	16	3	42	53.08	24.41	121.73	36.3	2.00	14	25	6	149	0.14	0.5	0.6	C
15762	5	16	3	49	28.16	24.84	121.95	9.8	1.97	20	32	12	186	0.37	0.9	1.3	D
15763	5	16	3	53	53.57	25.74	119.77	14.7	1.57	6	12	47	182	.31	1.7	1.2	D
15764	5	16	3	54	22.87	24.84	121.95	10.1	2.27	27	49	12	185	0.30	0.6	0.8	D
15765	5	16	4	10	21.01	22.67	121.02	18.2	2.77	52	93	9	86	.30	.2	.2	B
15766	5	16	4	37	23.05	22.72	120.86	6.4	1.84	17	28	17	76	0.37	0.7	1.1	C
15767	5	16	4	49	39.10	24.83	121.91	12.1	1.91	22	43	8	167	0.33	0.8	0.6	C
15768	5	16	4	50	17.57	24.84	121.88	13.6	1.82	21	39	5	152	0.22	0.7	0.4	C
15769	5	16	5	3	13.26	24.02	122.35	20.4	2.77	58	97	75	158	0.39	0.8	0.7	D
15770	5	16	5	3	18.79	23.77	121.48	12.3	1.63	18	30	5	169	0.48	1.1	0.8	C
15771	5	16	5	4	7.59	24.81	121.94	10.7	1.94	20	38	11	183	0.42	1.0	0.9	D
15772	5	16	6	8	27.16	24.26	121.64	8.0	1.41	18	30	10	184	.34	.4	.6	D
15773	5	16	6	13	43.13	24.64	121.67	9.2	1.48	16	27	4	62	0.40	0.8	1.2	A
15774	5	16	7	25	28.45	24.64	121.74	12.9	1.87	20	32	2	75	0.48	0.9	0.7	A
15775	5	16	7	44	7.58	24.46	121.88	19.5	1.80	15	28	10	218	0.28	0.9	0.9	D
15776	5	16	7	46	22.55	24.84	121.96	9.5	1.65	19	33	13	191	0.17	0.4	0.7	D
15777	5	16	7	53	57.93	24.43	121.72	51.3	1.90	26	41	6	122	0.23	0.8	0.8	B
15778	5	16	8	15	37.28	22.64	121.70	17.9	2.82	35	60	23	203	0.23	0.6	0.5	D
15779	5	16	8	15	39.43	24.65	122.06	65.1	3.45	67	113	20	104	0.32	0.8	0.7	B
15780	5	16	8	28	31.64	22.67	121.02	9.3	2.25	42	76	9	105	0.29	0.4	0.6	B
15781	5	16	8	39	24.83	24.27	121.71	13.4	1.54	20	34	15	190	0.23	0.6	1.0	D
15782	5	16	9	4	35.92	24.32	121.71	10.0	1.51	18	35	16	190	0.25	0.6	0.9	D
15783	5	16	9	45	13.08	22.61	120.94	13.4	1.31	7	13	2	97	0.27	1.0	1.0	B
15784	5	16	9	56	50.21	24.66	121.82	5.2	1.34	16	30	7	143	.30	.4	.4	C
15785	5	16	10	1	28.12	22.72	120.87	9.3	1.08	8	16	16	149	.19	.3	.9	C
15786	5	16	10	14	20.28	24.83	121.94	10.6	1.58	18	35	11	181	0.26	0.7	0.7	D
15787	5	16	10	22	56.13	24.26	121.66	7.6	0.98	12	18	11	207	0.25	1.2	1.2	D
15788	5	16	10	26	4.83	24.26	121.66	7.3	1.43	14	23	11	165	0.26	1.1	1.4	C
15789	5	16	10	30	22.51	24.15	121.61	4.2	1.19	12	18	3	203	0.28	1.3	1.2	D
15790	5	16	10	30	31.35	24.13	121.58	6.7	.95	6	8	5	146	.40	.7	.7	C
15791	5	16	10	31	41.96	24.28	121.68	5.2	1.05	10	14	14	232	0.19	0.8	0.9	D
15792	5	16	10	35	32.93	23.68	121.38	38.3	2.40	73	111	4	61	.24	.2	.2	B
15793	5	16	10	36	28.15	24.83	121.95	7.5	1.03	15	21	2	186	0.26	0.7	0.8	D
15794	5	16	10	38	45.79	24.84	121.94	9.4	1.52	16	30	0	182	0.29	0.7	0.6	D
15795	5	16	11	5	33.74	24.84	121.94	10.3	1.73	23	45	0	109	0.29	0.6	0.6	B
15796	5	16	11	20	38.51	22.72	120.84	8.4	1.13	9	18	18	86	.19	.4	.8	C
15797	5	16	11	23	21.23	24.84	121.94	10.2	1.38	15	28	1	165	0.21	0.6	0.5	C
15798	5	16	11	45	58.90	24.84	121.95	6.5	1.18	10	17	0	178	0.20	0.3	0.2	C
15799	5	16	12	0	39.60	24.32	121.63	8.1	1.57	23	42	16	138	0.46	0.7	1.0	C
15800	5	16	12	4	27.43	24.84	121.95	8.7	1.93	26	39	0	182	0.42	0.9	0.5	D
15801	5	16	12	15	51.85	24.28	121.71	14.1	1.46	19	33	16	185	0.32	0.8	0.5	D
15802	5	16	12	16	45.18	24.28	121.71	9.9	1.60	20	36	16	183	0.29	0.7	1.0	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
15803	5	16	12	16	54.48	24.16	122.20	32.1	2.32	40	63	53	148	0.42	0.9	0.6	D
15804	5	16	12	19	22.11	24.26	121.74	11.0	1.59	28	51	17	183	0.24	0.5	0.8	D
15805	5	16	12	19	56.67	24.27	121.69	11.5	0.93	13	21	14	179	0.27	1.0	1.2	C
15806	5	16	12	21	2.97	24.45	121.93	12.6	1.43	21	38	15	225	0.24	0.7	0.5	D
15807	5	16	12	22	11.69	23.07	121.32	39.2	1.22	12	19	6	129	0.16	0.8	0.9	B
15808	5	16	12	28	3.13	23.12	120.94	8.1	1.11	20	35	11	65	0.38	0.6	1.0	B
15809	5	16	12	28	18.79	24.32	121.74	11.6	2.28	46	82	14	175	0.32	0.5	0.7	C
15810	5	16	12	30	47.47	23.83	121.42	18.8	1.22	17	28	2	98	0.28	0.9	0.9	B
15811	5	16	12	36	9.85	24.79	121.94	10.7	1.77	27	50	5	182	0.19	0.3	0.3	C
15812	5	16	13	5	55.96	23.07	120.92	3.5	0.71	7	13	16	114	0.08	0.2	0.8	B
15813	5	16	13	18	48.96	23.13	120.94	5.8	.62	8	13	10	111	.07	.2	.7	B
15814	5	16	13	24	17.66	24.50	121.48	8.1	.48	7	12	12	212	.22	.5	.4	C
15815	5	16	13	30	23.06	23.21	120.58	13.7	1.93	31	55	5	58	0.21	0.3	0.3	A
15816	5	16	13	33	22.19	24.65	121.76	12.1	0.99	22	41	4	72	0.41	0.7	0.6	A
15817	5	16	13	38	21.04	24.87	121.97	5.0	1.27	11	19	3	189	0.19	0.5	0.6	D
15818	5	16	13	44	1.32	24.86	122.00	6.0	1.58	22	39	5	201	0.20	0.5	0.3	D
15819	5	16	13	44	22.34	25.00	122.41	6.0	2.37	18	29	42	159	0.29	1.1	1.9	C
15820	5	16	13	44	53.30	24.77	122.04	2.0	1.17	12	22	12	232	.46	.5	.7	D
15821	5	16	13	45	19.78	24.86	121.98	7.4	1.40	8	14	4	199	0.19	0.7	0.4	D
15822	5	16	13	54	14.65	23.22	121.18	20.7	1.02	14	25	12	65	0.24	0.6	1.1	A
15823	5	16	14	0	33.02	24.83	121.95	9.3	1.60	32	59	2	185	0.30	0.6	0.6	D
15824	5	16	14	21	35.54	24.82	121.96	7.1	2.03	46	86	3	101	0.24	0.4	0.3	B
15825	5	16	14	41	44.18	24.84	121.99	11.0	1.86	36	67	5	199	0.29	0.6	0.4	D
15826	5	16	14	48	16.40	23.34	120.21	14.6	1.97	36	67	1	76	0.23	0.3	0.3	A
15827	5	16	14	54	47.69	23.36	120.23	12.5	1.85	61	110	2	71	0.27	0.3	0.3	A
15828	5	16	14	55	37.51	22.36	120.86	9.7	0.82	8	16	2	95	0.26	0.8	0.7	B
15829	5	16	15	12	41.86	24.13	121.01	7.5	0.92	12	15	13	103	0.40	1.2	1.9	B
15830	5	16	15	28	49.42	23.90	121.62	26.8	1.27	19	28	19	212	0.26	1.0	1.0	D
15831	5	16	15	37	47.20	22.00	121.36	31.6	1.70	14	20	20	177	0.23	1.2	0.9	C
15832	5	16	15	42	49.88	24.50	121.22	12.2	1.41	39	59	18	50	0.29	0.4	0.9	B
15833	5	16	15	43	6.78	22.73	120.88	9.6	1.06	17	27	17	62	.28	.5	.7	B
15834	5	16	15	46	22.57	23.94	121.06	11.7	1.02	21	32	12	49	0.35	0.7	0.8	B
15835	5	16	15	54	16.77	22.40	120.52	32.4	1.10	16	27	10	98	0.34	1.2	1.3	B
15836	5	16	15	58	3.24	24.40	121.41	6.2	0.60	8	13	4	88	0.17	0.6	0.9	A
15837	5	16	16	10	9.12	24.78	122.36	110.7	2.59	53	91	45	188	.26	.5	.4	C
15838	5	16	16	19	6.85	23.54	120.78	14.8	2.66	93	184	4	23	.26	.1	.1	B
15839	5	16	16	26	48.25	23.02	120.99	6.3	0.81	14	24	18	61	0.47	0.8	1.5	C
15840	5	16	16	28	26.70	23.91	121.49	14.9	1.16	20	36	6	161	0.26	0.6	0.5	C
15841	5	16	16	28	44.86	23.53	120.77	15.9	2.50	21	33	5	83	0.28	0.6	0.5	A
15842	5	16	16	29	34.25	23.48	120.77	7.4	0.57	7	8	5	158	0.05	0.4	0.5	C
15843	5	16	16	29	37.92	22.44	120.74	10.8	0.35	7	10	13	120	0.06	0.2	0.7	B
15844	5	16	16	33	15.89	23.54	120.77	15.8	1.17	16	22	5	69	0.20	0.4	0.4	A
15845	5	16	16	34	3.84	24.29	121.04	5.3	.63	10	17	9	166	.27	.7	.7	C
15846	5	16	16	38	5.67	23.55	120.77	17.7	0.78	6	8	6	164	0.14	0.9	0.9	C
15847	5	16	16	38	58.77	23.53	120.78	16.0	1.18	30	52	4	53	0.33	0.5	0.5	A
15848	5	16	16	42	47.87	23.16	120.93	7.2	0.63	5	8	9	199	0.03	1.4	0.5	C
15849	5	16	16	43	9.78	22.65	120.84	8.5	.45	5	9	13	186	.14	.8	1.0	C
15850	5	16	16	43	43.36	24.51	121.45	2.8	0.24	5	10	10	182	0.18	1.1	1.3	C
15851	5	16	16	45	1.80	23.12	120.93	3.6	0.53	6	11	12	110	0.12	1.1	0.8	C
15852	5	16	16	50	51.56	23.54	120.76	18.1	0.68	12	19	6	91	0.32	0.8	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15853	5	16	16	57	43.43	24.83	121.96	10.0	1.94	42	76	13	192	0.43	0.8	1.1	D
15854	5	16	17	8	58.65	23.16	120.92	11.7	0.70	12	23	10	79	0.41	1.3	0.8	A
15855	5	16	17	11	43.60	24.42	121.78	16.9	1.06	15	27	2	191	0.22	0.7	0.4	D
15856	5	16	17	20	27.21	24.04	121.49	20.2	3.38	112	189	8	45	.30	.1	.2	B
15857	5	16	17	27	5.53	21.61	121.00	42.3	2.58	28	41	35	270	.31	1.2	.7	D
15858	5	16	17	27	10.62	22.59	120.78	15.1	0.69	4	7	15	196	0.13	1.3	1.8	D
15859	5	16	17	42	21.90	24.85	121.96	12.1	1.26	14	24	12	187	0.29	1.0	0.9	D
15860	5	16	17	43	10.68	22.91	120.61	15.9	0.76	15	23	10	85	0.23	0.7	0.7	A
15861	5	16	17	48	9.90	23.53	120.75	15.2	0.95	37	67	7	59	0.37	0.5	0.5	A
15862	5	16	17	58	41.35	22.70	120.98	11.5	0.96	18	35	11	116	0.54	1.3	1.6	B
15863	5	16	18	0	40.78	23.48	121.40	31.3	0.38	5	9	3	140	0.04	0.5	0.3	D
15864	5	16	18	2	29.59	22.54	120.89	10.2	0.76	7	14	9	138	0.24	0.9	1.8	C
15865	5	16	18	3	25.64	22.67	121.05	6.0	0.65	4	8	11	176	0.05	0.3	0.7	D
15866	5	16	18	3	35.38	22.54	120.89	10.1	0.79	8	15	9	139	0.17	0.5	1.1	C
15867	5	16	18	23	41.74	22.69	120.99	6.8	0.48	4	8	11	165	0.07	0.5	1.0	D
15868	5	16	18	24	59.52	22.44	120.79	9.9	1.25	10	20	10	67	.25	.4	.8	B
15869	5	16	18	28	6.37	23.19	120.93	1.7	.28	6	12	10	169	.26	.6	.6	C
15870	5	16	18	30	39.56	23.18	120.74	5.9	0.34	5	9	2	138	0.18	2.0	1.5	D
15871	5	16	18	36	50.72	22.45	120.88	5.9	.87	10	19	8	141	.19	.3	.4	C
15872	5	16	18	45	42.94	24.31	121.41	5.7	1.60	39	71	13	60	.25	.2	.2	C
15873	5	16	18	47	10.92	23.15	121.36	37.2	1.75	37	69	5	150	.33	.4	.5	C
15874	5	16	18	48	22.79	22.62	120.52	18.6	.81	8	15	7	183	.30	.7	.9	D
15875	5	16	18	54	52.93	22.73	120.88	8.0	.74	7	14	17	152	.26	.4	.9	C
15876	5	16	18	58	1.17	23.83	121.44	16.6	1.01	12	24	15	164	.31	.6	.7	C
15877	5	16	19	11	28.15	23.92	121.48	15.0	2.42	55	94	4	124	.33	.3	.3	C
15878	5	16	19	11	53.02	23.90	121.47	12.3	1.59	6	9	7	128	0.13	1.6	0.6	B
15879	5	16	19	23	41.98	23.53	120.77	15.8	.64	10	19	4	92	.19	.3	.2	B
15880	5	16	19	37	59.79	23.98	121.86	48.8	2.95	102	192	25	125	.30	.3	.2	C
15881	5	16	19	49	58.81	23.65	121.31	14.8	.74	9	18	11	115	.31	.8	1.2	C
15882	5	16	19	58	36.77	22.44	120.58	21.7	2.80	83	127	4	76	.37	.2	.1	B
15883	5	16	20	37	16.86	22.58	121.41	6.8	1.12	15	23	11	136	.21	.6	.5	C
15884	5	16	20	37	41.26	24.83	121.95	11.6	1.45	18	29	12	186	0.41	1.0	1.2	D
15885	5	16	20	47	41.19	23.41	121.16	26.2	0.81	12	17	14	58	0.15	1.2	1.0	A
15886	5	16	20	54	31.66	23.53	120.48	16.4	1.20	25	39	0	57	0.22	0.5	0.5	A
15887	5	16	20	56	30.10	24.22	122.00	54.5	1.59	15	30	33	261	0.40	2.2	2.2	D
15888	5	16	21	0	38.28	23.19	120.93	7.2	0.93	5	9	9	162	0.05	0.2	0.6	D
15889	5	16	21	13	50.53	24.50	121.51	10.2	0.96	7	12	10	181	0.20	1.2	1.6	D
15890	5	16	21	23	24.53	24.13	120.99	11.3	.84	13	24	12	135	.28	.4	.6	C
15891	5	16	21	25	11.71	23.59	121.50	29.1	.86	6	10	11	238	.33	.8	1.0	D
15892	5	16	22	11	55.34	22.09	121.36	19.2	2.15	21	42	21	142	0.20	0.5	1.3	C
15893	5	16	22	16	20.77	23.15	121.28	11.2	1.29	8	16	5	104	0.09	0.3	0.3	B
15894	5	16	22	23	37.25	23.57	121.13	22.8	1.23	15	29	21	64	0.21	0.5	1.2	A
15895	5	16	22	40	23.73	23.26	121.25	19.3	0.74	11	20	8	108	0.09	0.3	0.4	B
15896	5	16	22	45	19.80	24.70	121.37	10.8	1.57	14	28	3	93	0.24	0.5	0.6	B
15897	5	16	22	59	4.72	23.68	120.80	18.9	1.68	14	27	5	108	0.19	0.4	0.9	B
15898	5	16	23	5	50.16	23.17	121.33	32.3	1.84	27	47	5	140	0.37	1.0	0.8	C
15899	5	16	23	33	20.08	24.83	121.96	5.6	1.63	8	16	13	250	.24	.6	.6	C
15900	5	16	23	33	24.88	24.84	121.97	16.0	1.67	8	15	13	187	.33	.6	.8	D
15901	5	16	23	43	39.50	22.71	121.33	22.8	1.73	21	40	15	81	.28	.4	.5	B
15902	5	16	23	45	59.32	24.36	121.76	12.7	1.59	20	37	9	188	0.21	0.5	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
15903	5	16	23	59	3.69	24.01	121.48	13.4	0.83	6	8	5	133	0.11	0.7	1.2	B
15904	5	16	23	59	13.44	24.39	121.00	8.2	1.20	21	42	13	54	0.26	0.4	0.7	B
15905	5	17	0	2	48.77	24.68	121.74	10.9	1.58	15	27	6	144	0.30	0.8	0.8	C
15906	5	17	0	34	25.90	24.85	121.96	13.2	2.97	78	131	13	100	.30	.2	.3	C
15907	5	17	0	40	18.41	22.08	121.06	28.9	1.69	10	17	29	145	.18	.5	.9	C
15908	5	17	1	27	50.33	24.86	121.77	78.2	3.39	99	184	5	54	.30	.2	.2	B
15909	5	17	1	30	30.66	24.27	121.68	6.6	1.44	18	34	13	174	0.28	0.7	0.8	C
15910	5	17	1	45	0.73	24.69	121.68	74.1	2.41	41	75	3	74	0.33	1.0	0.9	A
15911	5	17	1	52	1.53	24.83	121.95	11.5	3.66	111	152	12	97	.24	.2	.3	B
15912	5	17	1	52	51.03	24.85	121.92	13.6	2.75	10	14	9	168	0.29	1.6	1.7	C
15913	5	17	1	53	28.38	24.81	121.93	6.3	1.79	9	15	10	169	.27	.7	1.6	C
15914	5	17	1	55	10.15	24.82	121.97	1.8	2.49	42	75	14	196	0.30	0.5	1.6	D
15915	5	17	1	56	28.34	24.84	121.94	10.9	1.49	15	25	11	179	0.44	1.2	1.1	C
15916	5	17	1	56	37.71	24.83	121.97	4.1	1.39	4	8	14	195	0.06	0.3	1.6	D
15917	5	17	1	57	48.03	24.83	121.97	13.0	1.51	9	15	14	203	.28	.6	1.4	C
15918	5	17	1	58	10.08	24.83	121.94	8.6	1.71	19	36	11	179	.26	.4	.9	C
15919	5	17	1	58	47.10	24.86	121.94	12.8	1.38	7	13	10	201	0.36	1.7	1.4	D
15920	5	17	2	1	9.10	24.82	121.95	5.1	2.16	26	47	13	190	0.35	0.7	1.5	D
15921	5	17	2	1	18.75	24.86	121.95	7.3	2.21	8	13	12	243	0.27	1.1	0.8	D
15922	5	17	2	1	30.38	24.83	121.96	6.9	2.28	28	49	13	191	.35	.3	.6	D
15923	5	17	2	2	20.35	24.85	121.91	8.3	1.98	4	6	8	225	0.12	1.3	0.6	D
15924	5	17	2	2	43.94	24.85	121.94	13.0	1.40	13	22	11	177	0.35	1.4	1.3	C
15925	5	17	2	7	2.09	24.83	121.95	10.6	1.62	19	33	12	184	0.37	0.9	1.0	D
15926	5	17	2	17	23.44	24.82	121.95	8.5	1.60	15	27	13	202	0.25	0.9	0.8	D
15927	5	17	2	19	43.01	24.82	121.98	7.5	1.71	17	30	15	202	0.29	1.0	1.5	D
15928	5	17	2	28	14.73	24.81	121.97	6.2	1.63	19	34	15	199	0.29	0.8	1.3	D
15929	5	17	2	38	24.59	24.82	121.96	7.3	2.12	29	53	13	193	0.38	0.8	0.8	D
15930	5	17	2	42	36.86	24.82	121.95	10.5	1.62	19	36	13	185	.29	.5	1.1	C
15931	5	17	2	57	39.95	24.84	121.94	9.0	1.62	18	31	11	175	.28	.4	.9	C
15932	5	17	3	22	46.69	24.86	122.50	31.3	1.75	14	26	53	156	0.39	1.6	1.0	D
15933	5	17	3	23	8.13	22.07	121.38	18.4	2.63	49	86	18	162	.39	.5	.8	C
15934	5	17	3	46	55.52	24.84	121.96	11.1	1.31	8	13	13	192	0.19	0.8	1.6	D
15935	5	17	3	49	37.31	23.37	120.41	11.1	1.35	9	18	14	113	0.24	0.6	0.9	B
15936	5	17	3	55	9.01	24.33	121.79	24.9	1.21	12	22	12	199	0.25	1.0	1.1	D
15937	5	17	3	55	10.40	24.84	121.80	17.6	1.88	5	10	3	172	0.27	1.7	1.3	D
15938	5	17	3	55	25.00	23.32	120.55	10.5	0.66	4	8	8	248	0.18	1.1	1.4	D
15939	5	17	3	58	2.08	24.71	121.37	9.3	0.85	7	13	4	243	0.38	1.7	1.5	D
15940	5	17	4	22	5.82	24.48	121.84	24.9	1.53	16	32	8	201	0.26	0.8	0.9	D
15941	5	17	4	22	17.25	24.55	121.92	17.2	1.68	14	15	9	255	.39	.9	.5	D
15942	5	17	4	42	17.51	23.55	120.65	12.0	0.86	4	7	5	201	0.28	1.4	1.1	D
15943	5	17	4	59	5.05	24.41	121.66	20.4	1.60	19	35	12	114	0.28	0.6	1.1	B
15944	5	17	4	59	21.20	24.84	121.94	10.5	1.41	10	18	0	171	0.29	1.1	0.7	C
15945	5	17	5	1	22.17	23.13	120.94	3.3	.84	8	15	10	148	.16	.5	.4	C
15946	5	17	5	13	22.02	24.82	121.94	8.7	1.53	18	35	2	184	0.38	0.9	0.6	D
15947	5	17	5	19	30.87	24.84	121.95	9.3	1.55	14	26	0	183	0.31	0.8	0.7	D
15948	5	17	5	21	29.67	23.18	121.51	33.0	1.54	12	21	16	192	.32	1.1	.4	D
15949	5	17	6	6	6.61	24.46	121.92	12.0	2.28	18	35	14	219	0.34	1.0	0.7	D
15950	5	17	6	6	17.38	24.70	122.02	7.5	2.07	14	21	17	213	0.35	1.4	0.8	D
15951	5	17	6	14	58.23	23.52	120.78	16.7	1.49	21	41	4	82	0.32	0.5	0.6	A
15952	5	17	7	13	55.39	24.26	121.66	8.6	1.41	20	38	11	169	0.30	0.7	0.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
15953	5	17	7	31	12.49	24.43	121.80	13.1	2.14	25	46	3	190	0.39	0.8	0.8	D
15954	5	17	8	2	25.55	23.12	121.18	19.8	1.66	13	24	14	78	0.39	1.0	1.7	A
15955	5	17	8	13	35.24	24.88	121.97	9.6	1.56	4	8	4	201	0.25	1.5	1.9	D
15956	5	17	8	38	16.66	24.22	121.72	10.7	1.84	32	57	13	198	.37	.4	.6	D
15957	5	17	8	40	50.64	24.72	121.83	7.7	1.54	14	27	8	126	.34	.3	.7	C
15958	5	17	8	56	36.98	24.84	121.95	10.2	1.32	10	18	1	186	0.38	1.3	1.4	D
15959	5	17	9	0	33.90	23.31	120.48	10.5	1.73	21	41	5	79	0.28	0.5	0.6	A
15960	5	17	9	29	23.50	23.72	121.37	15.1	1.17	13	25	8	93	.27	.5	.5	B
15961	5	17	10	1	35.34	24.28	121.67	4.7	1.59	18	35	13	184	0.36	0.8	0.9	D
15962	5	17	10	8	5.88	22.34	120.84	36.1	1.74	8	13	4	117	.24	.6	.8	B
15963	5	17	10	8	21.85	23.74	121.12	32.4	1.50	23	43	17	69	0.26	0.5	0.9	A
15964	5	17	10	39	47.13	23.91	121.65	23.6	1.85	33	62	8	196	0.30	0.7	0.4	D
15965	5	17	10	41	43.04	24.45	121.91	10.5	1.78	21	41	13	234	0.37	1.0	1.1	D
15966	5	17	11	2	46.17	22.73	120.87	8.1	1.18	7	14	17	98	.20	.4	1.3	C
15967	5	17	11	8	21.37	24.36	121.72	55.9	2.96	72	138	11	160	0.43	0.8	0.9	C
15968	5	17	11	10	59.66	24.32	121.73	49.2	2.21	40	78	14	177	0.37	1.0	0.9	C
15969	5	17	11	46	13.71	24.84	121.93	8.4	2.73	55	105	10	91	0.42	0.5	0.5	B
15970	5	17	12	14	31.32	22.91	121.40	16.4	1.79	23	43	12	163	0.41	0.8	0.9	C
15971	5	17	12	17	16.74	24.63	121.18	8.1	1.09	16	31	14	102	0.37	1.1	1.5	B
15972	5	17	12	17	37.76	24.61	121.64	7.7	0.65	4	7	6	190	0.24	1.2	1.6	D
15973	5	17	12	23	24.36	22.65	121.60	13.9	1.48	12	22	14	269	0.25	1.2	0.8	D
15974	5	17	12	28	18.32	24.85	122.27	124.7	2.69	33	66	32	287	.27	.5	.3	C
15975	5	17	12	43	1.89	24.84	121.92	10.6	1.73	23	42	9	173	0.45	1.1	1.0	C
15976	5	17	12	45	18.96	23.77	121.39	16.3	1.10	14	26	6	113	0.43	1.2	1.1	B
15977	5	17	12	51	21.97	23.15	120.70	6.7	.77	8	15	8	115	.24	.3	.6	B
15978	5	17	12	57	9.76	24.68	121.67	13.3	1.35	20	37	4	73	0.35	0.6	0.8	A
15979	5	17	13	7	35.43	23.15	121.35	13.9	0.55	9	15	7	181	0.26	1.1	0.9	D
15980	5	17	13	12	30.91	24.43	121.71	4.5	1.24	27	44	7	123	0.37	0.6	0.9	B
15981	5	17	13	15	47.75	24.82	121.94	8.3	1.86	31	56	11	182	0.40	0.8	0.8	D
15982	5	17	13	27	34.76	24.82	121.93	7.1	1.97	56	101	11	179	0.33	0.5	0.4	C
15983	5	17	13	30	44.29	24.02	121.72	42.3	1.67	43	83	12	186	0.21	0.5	0.5	D
15984	5	17	13	32	36.88	24.84	121.96	15.5	1.99	41	75	13	92	.42	.3	.4	C
15985	5	17	13	36	4.21	23.28	121.59	39.7	1.80	44	81	28	212	0.48	1.2	1.1	D
15986	5	17	13	39	30.51	24.85	121.95	12.5	1.38	25	43	12	183	0.27	0.6	0.5	D
15987	5	17	14	8	27.58	23.86	121.94	27.8	1.58	35	66	35	219	0.21	0.6	0.4	D
15988	5	17	14	8	33.53	25.07	121.87	21.7	1.74	18	32	8	170	0.33	0.9	0.9	C
15989	5	17	14	11	22.05	21.58	121.04	68.7	2.09	14	25	40	272	.43	1.4	1.2	D
15990	5	17	14	32	30.68	22.08	121.11	9.9	1.68	35	59	33	138	0.36	0.6	1.2	C
15991	5	17	14	34	8.23	24.44	121.97	43.2	1.56	21	41	21	211	0.28	1.0	1.3	D
15992	5	17	14	41	1.76	24.42	121.37	11.3	1.09	23	44	1	55	0.34	0.6	0.5	A
15993	5	17	14	50	48.90	23.49	120.62	8.5	1.34	35	67	13	35	0.21	0.2	0.4	B
15994	5	17	14	52	47.07	22.53	121.54	23.0	1.58	24	45	17	191	0.24	0.6	0.5	D
15995	5	17	15	8	13.43	23.25	121.32	24.6	1.13	29	52	6	163	0.22	0.5	0.3	C
15996	5	17	15	8	23.43	23.56	121.23	25.3	0.91	17	31	11	64	0.30	0.7	1.1	A
15997	5	17	15	30	29.09	22.44	120.51	18.1	1.63	26	49	7	150	0.22	0.4	0.5	C
15998	5	17	15	32	11.32	23.12	120.94	7.2	1.00	33	64	11	49	0.24	0.3	0.4	B
15999	5	17	15	39	14.01	23.05	120.97	3.8	0.73	12	23	15	102	0.20	0.4	1.0	C
16000	5	17	15	42	38.51	23.92	122.40	45.9	1.89	40	74	80	181	0.31	0.7	0.9	D
16001	5	17	15	45	46.32	21.99	121.49	11.1	2.03	39	66	8	205	0.34	1.0	0.8	D
16002	5	17	15	49	30.51	23.05	120.91	6.3	1.07	34	66	19	41	0.37	0.4	0.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
16003	5	17	16	8	3.23	24.82	122.46	23.3	2.17	42	74	51	140	.50	.4	.7	D
16004	5	17	16	23	14.93	23.12	120.94	6.8	1.68	33	56	11	52	0.25	0.3	0.4	B
16005	5	17	16	23	19.22	23.10	120.95	10.0	1.79	49	91	12	26	0.30	0.3	0.5	B
16006	5	17	16	24	3.92	23.11	120.94	7.8	.97	16	27	11	117	.28	.3	.8	B
16007	5	17	16	48	30.12	24.65	121.70	5.7	0.75	7	12	2	159	0.17	0.8	1.2	C
16008	5	17	16	48	41.13	23.95	121.48	17.4	.93	12	24	2	148	.26	.3	.4	C
16009	5	17	16	58	54.12	22.88	121.18	24.9	2.70	84	150	5	68	.32	.2	.2	B
16010	5	17	17	10	12.41	24.21	121.41	2.8	0.55	7	14	7	114	0.10	0.9	0.8	B
16011	5	17	17	10	22.59	24.79	122.28	3.3	2.31	37	74	37	128	0.35	0.9	1.0	C
16012	5	17	17	13	30.52	23.88	121.67	28.1	1.03	18	33	11	222	0.26	1.0	0.8	D
16013	5	17	17	23	48.24	23.17	120.94	8.8	1.04	4	7	8	183	.15	1.4	.5	C
16014	5	17	17	30	38.47	24.87	122.93	133.5	3.02	67	122	44	169	.37	.6	.3	C
16015	5	17	17	50	47.33	23.03	120.54	13.7	1.09	24	47	7	154	0.27	0.5	0.7	C
16016	5	17	17	54	42.42	24.48	121.89	14.0	1.23	18	32	11	219	0.27	0.8	0.7	D
16017	5	17	17	54	43.46	23.22	120.13	15.5	1.65	29	56	8	118	0.30	0.5	0.5	B
16018	5	17	18	1	38.58	22.82	120.70	11.1	2.52	92	172	10	30	0.35	0.3	0.5	A
16019	5	17	18	1	44.62	22.81	120.69	20.2	2.63	38	41	8	34	.21	.3	.3	B
16020	5	17	18	16	14.30	23.08	121.34	34.4	1.07	10	17	3	138	.28	1.8	1.1	C
16021	5	17	18	18	49.78	23.53	120.46	16.0	1.23	16	24	4	106	0.30	0.9	1.2	B
16022	5	17	18	31	2.24	22.82	120.68	14.0	1.87	55	100	9	40	0.30	0.3	0.6	A
16023	5	17	18	37	28.27	24.85	121.65	73.6	1.98	37	72	15	95	0.32	1.1	0.9	B
16024	5	17	18	53	31.03	23.26	120.62	13.4	0.49	8	16	2	108	0.25	1.0	1.3	B
16025	5	17	19	13	22.83	23.29	120.65	13.3	1.16	18	36	2	45	0.28	0.5	0.7	A
16026	5	17	19	16	28.16	22.31	120.43	18.5	1.49	8	16	7	164	0.32	1.2	1.4	C
16027	5	17	19	16	35.59	22.84	120.77	16.3	2.48	84	168	16	39	0.31	0.3	0.4	B
16028	5	17	19	18	40.01	22.84	120.76	17.4	0.87	14	24	15	97	0.17	0.5	1.0	B
16029	5	17	19	27	0.90	22.54	120.84	11.7	0.90	9	17	14	103	0.24	0.7	1.8	B
16030	5	17	19	28	57.78	23.02	120.91	4.9	1.08	13	24	21	79	0.45	0.8	1.7	C
16031	5	17	19	30	15.63	24.29	121.84	9.3	1.96	33	62	18	217	.28	.4	.5	C
16032	5	17	19	32	18.13	23.02	120.92	2.0	.82	8	16	21	200	.25	.5	.8	C
16033	5	17	19	32	35.71	23.27	120.87	19.4	.51	9	18	15	120	.27	.5	.7	B
16034	5	17	19	36	41.50	23.96	121.55	28.8	2.06	56	94	6	124	.31	.3	.3	C
16035	5	17	19	39	5.98	23.01	120.91	5.4	1.69	32	53	22	31	.30	.2	1.0	C
16036	5	17	19	50	24.48	22.80	121.05	13.1	0.96	4	6	3	278	0.02	0.3	0.1	D
16037	5	17	19	52	57.11	22.66	120.90	6.1	.80	6	10	9	113	.16	.7	.7	B
16038	5	17	20	0	5.82	23.13	120.94	10.1	.90	9	14	10	190	.16	.9	.6	C
16039	5	17	20	13	4.30	24.01	122.62	25.6	3.18	82	137	63	179	.38	.5	1.2	D
16040	5	17	20	16	58.93	24.27	120.10	27.5	1.89	36	56	49	106	.38	.8	1.8	C
16041	5	17	20	34	10.40	24.39	121.91	31.3	1.96	32	56	14	197	.24	.3	.3	C
16042	5	17	20	37	12.44	23.03	120.92	5.2	1.34	25	45	20	62	.40	.3	.9	C
16043	5	17	20	40	45.55	23.36	120.26	10.9	1.23	15	28	4	114	.35	.3	.2	C
16044	5	17	20	59	56.14	22.38	122.27	52.4	3.60	105	145	81	224	.43	.7	1.1	D
16045	5	17	21	27	53.83	24.39	120.99	4.5	1.30	15	29	13	168	.27	.3	.5	C
16046	5	17	21	35	.14	24.44	121.76	27.3	1.53	18	34	1	139	.23	.4	.5	C
16047	5	17	22	2	6.73	23.19	120.84	4.6	1.28	17	31	6	124	.22	.4	.4	B
16048	5	17	22	2	25.45	23.19	120.82	3.4	.63	6	11	5	150	.22	.9	.8	C
16049	5	17	22	56	38.86	24.64	121.74	10.2	1.17	11	21	3	103	.29	.3	.3	B
16050	5	17	23	0	25.44	23.96	120.99	13.7	1.14	9	18	6	101	.22	.4	.6	B
16051	5	17	23	30	17.24	23.20	121.24	25.6	1.53	8	14	5	100	.31	.8	.8	C
16052	5	17	23	46	27.22	22.41	121.44	15.5	1.91	15	30	29	145	.38	.7	1.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16053	5	17	23	54	47.38	24.57	121.85	58.1	2.01	21	39	4	173	.28	.6	.4	C
16054	5	18	0	30	10.41	23.52	121.59	35.9	1.36	7	13	17	281	.27	1.3	.9	C
16055	5	18	0	32	28.67	23.54	120.76	8.3	1.48	3	6	6	178	.23	.4	.5	C
16056	5	18	0	32	57.37	24.80	121.90	9.7	1.58	8	15	9	173	.40	.8	1.4	C
16057	5	18	0	59	57.36	23.83	121.96	38.1	1.53	12	22	38	260	.29	1.1	.8	C
16058	5	18	1	18	33.13	24.66	121.75	8.8	1.51	9	16	4	74	.25	.4	.4	B
16059	5	18	1	18	45.38	24.30	121.42	4.3	.70	5	10	11	165	.32	1.5	1.0	C
16060	5	18	1	39	15.45	24.26	121.48	6.4	1.06	6	10	6	158	0.23	0.9	1.6	C
16061	5	18	2	5	17.53	24.27	121.68	5.7	1.44	20	38	14	157	.49	.7	1.1	C
16062	5	18	3	31	25.99	24.13	121.59	4.0	1.07	13	24	4	156	.30	.4	.3	C
16063	5	18	3	31	39.67	24.13	121.60	4.4	.89	7	14	5	172	.19	.4	.3	C
16064	5	18	3	33	57.01	24.14	121.61	3.4	0.75	7	14	3	206	0.21	1.0	0.5	D
16065	5	18	3	34	17.31	23.75	121.41	22.0	1.47	17	32	7	133	.23	.5	.3	B
16066	5	18	4	28	36.28	24.64	121.75	10.2	1.71	17	33	3	96	0.40	0.9	0.9	B
16067	5	18	4	45	3.34	24.01	122.33	17.1	2.32	21	33	74	183	0.29	1.1	1.2	D
16068	5	18	5	5	46.07	24.17	121.81	50.8	1.98	15	26	22	218	0.17	0.9	0.9	D
16069	5	18	5	31	36.26	23.43	120.23	12.5	2.56	5	8	9	242	0.07	0.8	0.5	D
16070	5	18	5	47	3.69	23.17	121.06	9.0	1.40	10	18	4	108	0.49	1.6	0.8	B
16071	5	18	5	49	34.04	23.16	121.06	6.8	1.39	11	20	4	107	0.27	0.7	0.9	B
16072	5	18	5	52	40.22	23.17	121.07	6.3	1.10	7	13	4	101	0.09	0.3	0.4	B
16073	5	18	5	57	1.66	23.16	121.05	10.2	1.71	14	26	4	96	0.47	0.8	0.9	B
16074	5	18	5	58	2.70	23.18	121.05	9.6	1.62	7	13	2	102	0.51	1.8	1.4	B
16075	5	18	6	32	48.90	23.37	120.95	4.4	1.21	10	19	12	88	0.15	0.3	1.8	C
16076	5	18	7	5	16.76	24.65	121.76	8.2	2.20	31	47	5	77	.25	.2	.1	B
16077	5	18	7	28	56.95	23.01	120.91	4.9	1.42	14	21	22	69	.22	.3	1.6	C
16078	5	18	7	41	57.48	23.12	121.51	26.9	2.23	15	23	13	243	0.20	1.2	1.0	D
16079	5	18	7	54	52.14	24.16	121.08	12.5	1.27	17	26	13	76	0.44	1.0	0.9	B
16080	5	18	7	57	47.07	24.26	121.66	7.9	1.35	13	17	11	207	0.12	0.6	0.5	D
16081	5	18	8	5	6.18	24.83	121.95	7.4	1.85	16	21	1	193	0.24	1.3	0.5	D
16082	5	18	8	7	42.95	24.85	122.00	7.0	2.06	19	28	5	207	0.20	0.6	0.4	D
16083	5	18	8	18	31.86	24.51	121.75	6.7	1.18	9	13	8	108	0.16	1.1	1.8	B
16084	5	18	8	18	41.18	24.84	121.99	6.7	1.68	8	13	4	226	0.13	0.7	0.3	D
16085	5	18	9	10	26.48	22.73	120.87	8.8	1.11	6	12	16	150	.17	.3	.8	C
16086	5	18	9	30	45.52	21.54	119.61	54.3	2.79	29	48	128	283	0.19	0.9	1.5	D
16087	5	18	9	50	59.28	23.16	121.34	19.5	1.46	14	25	6	133	.28	.6	.5	B
16088	5	18	9	51	14.62	22.78	120.92	9.1	1.06	6	12	16	157	.17	.8	1.6	C
16089	5	18	9	54	55.49	24.26	121.70	6.9	1.44	16	30	14	193	0.25	0.8	0.7	D
16090	5	18	9	55	18.58	24.82	121.96	1.8	2.21	34	64	2	192	0.35	0.6	1.3	D
16091	5	18	9	56	34.23	24.82	121.96	4.7	0.93	4	7	3	219	0.14	0.9	1.6	D
16092	5	18	10	0	34.67	23.95	121.34	6.3	1.52	29	56	17	88	.33	.2	.6	C
16093	5	18	10	13	31.86	23.84	121.92	27.6	2.02	33	60	42	226	0.37	1.0	0.8	D
16094	5	18	10	45	2.37	24.24	122.24	19.0	2.21	38	67	52	136	.43	.8	1.0	D
16095	5	18	11	2	32.00	24.89	121.78	109.8	2.72	50	99	6	64	0.32	1.2	0.8	A
16096	5	18	11	20	32.09	24.83	121.93	7.1	1.62	23	40	1	153	.34	.4	.5	C
16097	5	18	11	44	10.62	24.78	122.27	9.4	2.50	46	84	34	127	.38	.3	.6	C
16098	5	18	12	1	42.17	23.22	120.95	2.8	2.23	65	118	8	26	.42	.2	.3	C
16099	5	18	12	5	57.66	24.29	122.14	52.2	2.13	40	70	40	138	.24	.5	.5	C
16100	5	18	12	14	47.04	23.07	120.89	43.5	1.54	17	32	15	80	0.34	0.9	1.4	A
16101	5	18	12	22	47.00	23.19	121.02	1.2	0.72	6	12	0	294	0.13	0.9	0.6	D
16102	5	18	12	24	34.29	23.23	121.25	42.5	2.15	4	7	5	125	.14	1.2	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16103	5	18	12	31	12.29	22.74	121.32	21.0	2.96	94	175	16	87	.35	.1	.1	B
16104	5	18	12	57	27.37	24.34	121.33	1.3	.55	5	10	10	151	.23	.8	1.9	C
16105	5	18	13	7	21.55	23.87	121.05	15.9	1.49	32	58	13	52	.25	.2	.3	B
16106	5	18	13	44	22.29	22.74	120.88	9.8	.93	9	17	17	90	.29	.4	1.1	B
16107	5	18	13	51	23.43	23.95	121.49	17.2	1.11	15	29	2	151	.31	.4	.6	C
16108	5	18	13	52	17.47	23.21	120.95	6.9	.61	7	14	7	144	.29	.6	.7	C
16109	5	18	13	54	32.16	23.07	120.93	2.4	.64	5	10	16	180	.27	.4	.6	C
16110	5	18	13	55	22.24	23.19	120.53	6.8	1.28	18	34	0	109	.25	.3	.2	B
16111	5	18	13	56	39.46	24.63	121.76	9.3	1.57	19	37	4	104	.27	.4	.5	B
16112	5	18	14	9	23.31	23.07	120.54	7.9	.47	5	10	5	262	.28	.9	.4	C
16113	5	18	14	12	52.87	23.29	122.04	23.1	2.19	54	100	66	237	0.51	1.1	0.8	D
16114	5	18	14	32	3.76	23.06	120.92	5.0	.92	15	28	17	86	.21	.2	.6	C
16115	5	18	14	33	14.50	23.04	120.91	5.6	0.89	15	25	19	78	0.47	0.8	1.4	C
16116	5	18	14	38	54.30	23.95	121.34	5.9	1.53	35	65	15	55	.33	.2	.7	C
16117	5	18	14	44	28.50	23.24	120.53	5.8	0.97	8	15	4	95	0.17	0.5	0.7	B
16118	5	18	14	49	32.78	24.43	121.45	6.8	0.61	8	15	6	144	0.15	1.1	1.0	C
16119	5	18	14	51	2.74	23.96	121.34	9.9	1.31	31	56	17	85	0.46	0.6	1.1	B
16120	5	18	15	0	5.48	24.00	121.28	9.7	1.01	4	7	11	156	0.05	0.6	1.1	D
16121	5	18	15	0	28.69	23.05	120.89	11.2	.83	6	12	17	134	.24	.4	.7	B
16122	5	18	15	7	47.62	23.05	120.91	18.6	2.00	40	77	18	34	0.64	0.7	1.5	B
16123	5	18	15	9	50.49	24.11	121.79	2.1	1.17	14	23	18	234	0.37	1.4	1.4	D
16124	5	18	15	23	30.38	23.05	120.91	7.3	0.84	12	23	18	85	0.40	1.0	1.1	C
16125	5	18	15	27	10.91	23.04	120.90	3.5	.70	8	16	19	138	.26	.3	1.1	C
16126	5	18	15	27	37.76	23.23	121.53	40.1	1.85	25	49	24	240	.32	.7	.5	D
16127	5	18	15	27	51.79	24.89	122.24	18.3	1.76	5	10	27	291	.18	.9	1.2	C
16128	5	18	15	38	3.90	22.12	120.85	6.7	1.23	7	12	12	165	0.23	1.0	1.1	C
16129	5	18	15	53	2.09	23.05	120.91	3.4	.70	9	18	19	84	.21	.3	1.1	C
16130	5	18	15	53	12.05	24.15	121.66	19.5	1.02	12	24	7	208	.29	.7	.5	C
16131	5	18	15	53	57.97	23.04	120.93	6.1	.74	11	21	18	80	.28	.3	1.2	C
16132	5	18	15	54	34.35	23.03	120.92	5.2	.69	10	19	20	88	.29	.3	1.2	C
16133	5	18	15	57	22.53	23.05	120.91	5.6	2.68	82	157	19	27	.38	.1	.4	C
16134	5	18	16	5	15.07	22.37	120.42	24.2	1.10	6	12	4	140	0.26	1.3	1.4	C
16135	5	18	16	10	26.12	23.97	121.34	7.6	1.00	12	24	16	84	0.47	0.8	1.1	C
16136	5	18	16	10	52.81	23.96	121.35	11.8	0.78	12	21	14	63	0.26	0.6	0.8	B
16137	5	18	16	11	38.00	23.97	121.36	9.1	.87	14	27	13	86	.41	.4	1.3	C
16138	5	18	16	12	2.55	23.95	121.34	3.2	.85	13	24	15	84	.30	.3	.7	C
16139	5	18	16	21	47.19	23.74	121.40	16.7	1.25	18	35	8	136	0.47	1.1	0.9	C
16140	5	18	16	29	9.20	24.47	121.53	9.1	1.27	20	37	15	72	.28	.3	.4	B
16141	5	18	16	42	19.17	23.26	120.21	14.3	1.44	15	28	9	110	.24	.6	.8	B
16142	5	18	16	55	30.41	22.73	120.85	6.4	2.12	48	90	19	74	.35	.2	.4	C
16143	5	18	17	0	43.10	23.22	120.66	8.0	0.20	5	10	4	134	0.10	0.4	0.6	D
16144	5	18	17	1	31.01	22.39	120.50	24.8	1.34	14	28	12	118	0.43	1.3	0.9	B
16145	5	18	17	6	2.46	23.24	121.06	8.0	0.58	7	13	6	106	0.32	1.5	1.0	B
16146	5	18	17	6	19.12	24.22	121.41	3.4	0.39	6	12	7	110	0.42	1.1	1.7	B
16147	5	18	17	25	21.63	24.61	122.44	92.2	2.10	17	32	59	139	.28	.6	.8	C
16148	5	18	17	26	41.07	23.11	121.34	16.6	3.52	98	153	3	70	.28	.2	.1	B
16149	5	18	17	27	55.50	24.64	121.77	9.1	1.32	6	11	5	153	0.43	1.7	1.7	C
16150	5	18	17	35	7.20	24.27	121.70	24.7	1.25	14	28	15	199	0.22	0.7	0.5	D
16151	5	18	17	41	22.29	23.55	120.60	10.3	1.06	14	28	9	73	.17	.2	.4	B
16152	5	18	17	51	17.78	22.74	120.84	1.3	1.00	9	18	20	106	.26	.4	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16153	5	18	18	20	18.87	24.60	121.94	11.7	1.25	15	30	8	232	0.26	0.9	0.5	D
16154	5	18	18	20	28.33	23.12	121.34	15.9	2.31	61	116	4	101	.26	.2	.2	B
16155	5	18	18	22	26.87	23.11	121.31	13.9	2.27	57	103	6	75	.30	.2	.2	B
16156	5	18	18	27	7.54	23.10	121.31	18.7	1.04	13	24	11	157	0.30	0.8	1.1	C
16157	5	18	18	33	31.28	23.55	120.72	9.4	0.66	9	16	6	94	0.25	0.7	1.1	B
16158	5	18	18	39	1.89	23.04	120.90	4.7	1.37	26	50	19	51	.36	.3	1.1	C
16159	5	18	18	40	47.21	23.05	120.91	5.4	1.83	47	85	19	43	.37	.2	.7	C
16160	5	18	18	46	14.98	23.09	120.84	16.9	.91	6	11	11	103	.37	1.5	1.4	C
16161	5	18	18	46	28.95	23.20	120.91	6.5	0.42	6	12	12	170	0.06	1.6	0.4	C
16162	5	18	18	50	21.78	23.05	120.91	4.7	1.28	25	48	19	54	.32	.2	1.0	C
16163	5	18	19	44	42.47	22.74	120.89	8.6	.91	9	18	17	91	.27	.5	1.8	C
16164	5	18	19	51	26.68	23.04	120.90	6.3	0.91	16	31	19	80	0.31	0.5	0.9	C
16165	5	18	19	58	6.10	23.04	120.90	5.4	1.97	37	64	19	58	.35	.3	.7	C
16166	5	18	19	58	7.46	23.51	121.45	25.2	1.96	23	45	3	177	0.38	1.3	0.7	C
16167	5	18	20	7	28.88	24.23	121.68	16.5	1.33	17	34	10	183	.33	.6	.6	D
16168	5	18	20	8	52.22	23.05	120.91	5.7	.81	9	18	19	112	.17	.3	1.2	C
16169	5	18	20	23	32.68	24.43	121.49	9.2	1.63	20	40	11	73	0.46	0.7	1.3	B
16170	5	18	20	35	22.72	23.53	120.63	8.4	3.02	108	211	9	34	0.26	0.2	0.2	B
16171	5	18	20	38	7.18	23.53	120.62	9.2	1.18	19	36	9	56	.16	.1	.2	B
16172	5	18	20	47	8.11	23.53	120.63	11.2	0.82	9	18	8	128	0.28	0.8	0.9	B
16173	5	18	21	0	10.80	24.10	121.60	24.5	1.61	25	48	1	157	.27	.4	.4	C
16174	5	18	21	4	40.58	23.16	120.61	10.4	1.09	11	21	8	94	0.22	0.5	0.7	B
16175	5	18	21	16	15.06	24.86	121.83	98.0	2.22	24	47	1	178	0.28	1.8	0.9	C
16176	5	18	21	33	25.06	23.05	120.90	5.3	1.82	42	83	18	36	.37	.2	1.0	C
16177	5	18	21	34	45.47	23.05	120.91	5.5	2.51	64	125	19	28	.30	.1	.4	C
16178	5	18	21	52	37.67	24.55	122.24	63.5	1.99	22	42	39	273	.35	1.1	.9	D
16179	5	18	22	3	58.32	23.53	120.66	10.3	0.89	6	12	7	155	0.08	0.6	0.6	C
16180	5	18	22	14	26.17	24.40	121.93	10.7	1.59	18	36	16	243	0.29	0.9	1.0	D
16181	5	18	22	14	38.00	24.45	120.95	7.2	1.38	20	37	18	82	.21	.2	.4	C
16182	5	18	22	27	53.47	22.73	120.88	10.1	1.24	7	13	17	153	.24	.5	1.2	C
16183	5	18	23	23	11.89	22.73	120.84	9.2	1.39	7	14	18	144	.30	.6	1.2	C
16184	5	18	23	29	25.06	24.35	121.77	8.2	1.80	22	42	10	193	0.20	0.4	0.5	D
16185	5	18	23	33	16.15	24.32	120.99	10.9	0.87	4	7	7	249	0.16	1.3	1.0	D
16186	5	19	0	9	11.85	24.82	122.05	15.1	2.35	32	57	20	210	0.25	0.6	0.7	D
16187	5	19	0	38	25.37	22.85	121.09	15.8	1.36	12	24	3	61	0.29	0.7	0.5	A
16188	5	19	0	43	5.86	25.02	122.01	21.6	2.06	13	26	2	254	0.19	0.7	0.6	D
16189	5	19	0	58	11.70	23.57	121.60	24.3	2.34	52	95	19	185	0.36	0.6	0.4	D
16190	5	19	1	18	54.79	23.15	120.71	6.2	1.48	18	34	5	65	0.18	0.3	0.4	A
16191	5	19	1	39	11.97	23.15	120.93	7.2	1.05	16	29	11	81	0.28	0.5	0.6	B
16192	5	19	2	8	4.65	23.56	120.63	3.9	1.54	13	25	6	63	.14	.1	.2	B
16193	5	19	2	14	4.92	23.60	120.55	8.2	1.83	14	27	9	55	0.25	0.4	0.5	B
16194	5	19	2	20	20.60	22.88	121.32	31.2	2.43	34	63	10	132	0.43	1.0	0.6	B
16195	5	19	2	21	55.04	21.75	120.40	12.6	2.44	12	23	43	283	0.20	1.4	1.6	D
16196	5	19	2	22	12.19	21.83	121.17	18.8	2.52	14	27	33	223	0.24	0.9	1.9	D
16197	5	19	2	24	42.94	23.98	121.67	27.6	1.24	12	21	13	228	0.24	1.2	0.7	D
16198	5	19	2	28	51.13	23.57	120.63	5.2	1.75	28	54	5	46	.25	.2	.2	B
16199	5	19	2	36	22.56	23.66	120.74	2.8	1.73	4	6	9	237	0.09	0.6	0.8	D
16200	5	19	2	45	12.22	22.78	120.90	10.5	1.21	8	16	19	102	.22	.4	1.0	B
16201	5	19	2	49	58.89	22.15	120.56	35.0	1.91	10	20	25	186	.31	1.3	1.0	D
16202	5	19	3	8	52.83	23.57	120.65	5.4	1.61	10	18	3	72	0.34	0.7	0.8	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16203	5	19	3	25	15.10	24.28	121.81	27.8	1.42	14	28	18	230	.29	.7	.8	C
16204	5	19	3	38	33.61	24.79	122.12	71.5	2.00	20	36	27	237	.26	.7	.3	C
16205	5	19	3	42	12.16	24.14	121.63	8.3	1.13	11	19	5	160	0.33	1.0	0.7	C
16206	5	19	3	45	21.11	22.61	121.90	10.6	2.38	10	17	44	305	0.16	1.1	0.9	D
16207	5	19	3	45	34.77	22.38	120.59	25.4	2.51	36	57	4	96	.36	.3	.3	C
16208	5	19	3	52	57.13	23.57	120.63	4.8	1.10	8	14	5	93	.23	.4	.4	B
16209	5	19	4	2	41.88	24.85	121.95	13.0	2.37	37	68	12	97	.34	.3	.5	C
16210	5	19	4	45	24.60	24.46	121.80	6.3	1.86	19	35	2	184	0.28	0.6	0.8	D
16211	5	19	4	48	30.47	23.58	120.64	6.9	1.33	13	24	4	69	.15	.2	.2	B
16212	5	19	5	10	43.18	24.09	122.58	20.9	2.84	56	97	60	168	.40	.4	.7	D
16213	5	19	5	17	37.81	23.76	121.39	16.4	1.35	13	23	8	123	.24	.4	.4	B
16214	5	19	5	37	18.98	24.84	121.94	11.5	1.81	18	31	0	154	0.37	1.0	0.9	C
16215	5	19	5	50	21.61	24.29	121.69	24.0	1.99	22	43	15	175	0.25	0.6	0.5	C
16216	5	19	6	45	37.71	23.12	120.94	7.9	1.81	24	44	11	55	.31	.3	.6	C
16217	5	19	7	10	53.53	24.54	121.81	10.0	1.59	18	34	8	162	.28	.5	.5	C
16218	5	19	8	32	33.21	24.27	121.68	27.1	1.60	24	44	14	164	0.33	0.7	0.8	C
16219	5	19	8	46	24.51	21.13	122.07	167.8	4.16	75	135	113	291	.34	.9	.7	D
16220	5	19	9	7	21.56	24.46	121.78	25.2	2.56	42	72	1	149	0.23	0.2	0.2	C
16221	5	19	9	53	33.69	24.27	121.66	5.5	1.85	37	68	12	160	0.29	0.4	0.5	C
16222	5	19	10	7	50.88	23.98	122.44	25.8	3.40	106	181	78	159	.47	.4	1.0	D
16223	5	19	10	28	33.39	24.14	121.61	7.4	1.31	18	33	3	153	0.28	0.6	0.4	C
16224	5	19	10	37	59.05	24.84	122.01	7.5	2.14	33	56	6	198	0.28	0.6	0.4	D
16225	5	19	10	45	25.66	24.86	122.01	4.6	1.78	13	22	7	214	0.26	0.8	1.1	D
16226	5	19	12	4	17.84	24.07	122.44	35.2	2.67	74	128	71	140	.44	.4	.8	D
16227	5	19	12	57	30.65	24.97	121.58	11.0	1.84	28	52	1	48	0.29	0.4	0.4	A
16228	5	19	13	5	9.99	22.90	120.86	6.1	1.15	20	40	24	52	.21	.3	1.1	C
16229	5	19	13	13	12.42	24.05	122.26	7.1	2.20	65	121	66	241	0.46	1.0	1.1	D
16230	5	19	13	25	13.29	24.49	121.90	24.5	2.22	53	95	13	193	0.36	0.7	0.7	D
16231	5	19	13	29	59.22	23.63	120.71	14.9	1.52	41	68	5	43	0.21	0.3	0.3	A
16232	5	19	13	38	46.17	23.58	121.51	26.1	1.70	38	71	12	180	0.35	0.7	0.5	C
16233	5	19	13	39	11.29	23.59	121.49	29.0	1.61	26	45	10	175	0.30	0.9	0.9	C
16234	5	19	13	39	32.70	23.73	121.73	42.9	1.62	13	26	30	233	0.30	1.7	1.8	D
16235	5	19	13	41	39.02	23.18	120.94	7.1	1.16	34	61	8	60	0.29	0.3	0.4	B
16236	5	19	13	57	19.75	23.83	120.78	27.6	1.96	65	113	5	26	0.25	0.3	0.2	A
16237	5	19	14	1	6.63	22.83	120.67	17.8	2.31	55	105	9	60	.34	.2	.2	B
16238	5	19	14	6	15.51	23.05	120.91	4.6	2.93	78	134	19	27	.36	.2	.5	C
16239	5	19	14	8	44.87	23.04	120.92	5.1	0.76	10	20	19	78	0.36	0.7	1.3	C
16240	5	19	14	27	35.56	22.72	120.84	7.9	1.13	9	17	18	85	.25	.5	.8	C
16241	5	19	14	45	56.91	23.56	120.65	6.0	0.95	8	16	4	80	0.29	0.6	0.8	A
16242	5	19	14	55	19.50	23.88	120.90	5.9	0.54	6	12	0	97	0.25	0.7	0.7	B
16243	5	19	15	2	25.21	24.84	122.00	7.4	1.74	21	37	17	208	0.37	1.0	0.9	D
16244	5	19	15	50	26.33	24.64	121.75	11.5	1.62	17	33	3	96	0.41	1.0	0.7	B
16245	5	19	15	52	8.62	22.38	121.00	12.5	1.48	7	14	14	276	0.29	1.8	1.0	D
16246	5	19	15	53	39.23	23.19	120.73	2.6	0.21	5	9	5	150	0.10	0.5	0.4	D
16247	5	19	16	40	36.99	22.28	120.51	32.9	1.17	8	12	15	156	0.25	1.6	1.5	C
16248	5	19	17	2	56.85	22.73	120.85	12.0	1.00	13	26	18	75	0.46	0.9	1.3	B
16249	5	19	17	25	52.06	23.92	121.65	18.7	1.32	29	56	7	201	0.33	0.7	1.0	D
16250	5	19	17	28	14.62	24.16	121.66	16.1	2.42	56	111	6	169	0.36	0.5	0.5	C
16251	5	19	17	29	6.39	22.27	121.08	35.9	3.79	60	73	20	96	.45	.8	.8	C
16252	5	19	17	35	9.54	22.24	121.06	19.0	1.26	10	18	20	194	.30	1.5	1.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16253	5	19	17	38	28.01	22.33	120.98	20.0	1.32	10	19	8	197	0.38	1.6	1.6	D
16254	5	19	17	45	52.16	22.34	120.96	18.1	0.83	6	12	11	228	0.17	1.0	0.9	D
16255	5	19	17	48	32.19	24.23	121.66	14.2	0.69	5	10	8	249	0.15	2.0	1.0	D
16256	5	19	17	50	.51	24.14	121.65	19.1	.47	5	10	6	326	.17	.8	.3	C
16257	5	19	17	56	52.42	22.33	121.04	9.2	3.10	89	175	14	96	.33	.1	.2	C
16258	5	19	17	59	35.59	24.46	121.89	12.5	1.45	15	27	11	226	.39	.6	.6	D
16259	5	19	18	2	29.91	23.59	120.72	10.6	0.61	3	6	4	215	0.20	1.6	1.6	D
16260	5	19	18	21	44.62	23.51	121.31	31.4	.61	5	10	2	156	.40	1.8	.7	C
16261	5	19	18	31	43.46	22.88	120.65	9.9	0.73	10	19	12	161	0.26	0.9	1.3	C
16262	5	19	18	36	24.72	22.89	121.09	15.6	3.52	101	165	4	42	.32	.1	.1	B
16263	5	19	18	42	16.32	24.19	120.98	7.0	.89	14	28	10	119	.31	.6	1.1	C
16264	5	19	18	44	54.25	22.67	120.56	14.1	0.76	7	14	7	98	0.22	0.9	0.9	B
16265	5	19	20	13	14.14	23.14	120.87	28.4	1.06	9	18	10	123	0.29	1.2	1.6	B
16266	5	19	21	26	19.12	24.16	121.67	15.9	1.92	38	76	7	173	0.27	0.5	0.4	C
16267	5	19	21	28	20.82	24.16	121.65	16.1	1.64	22	44	5	195	0.22	0.6	0.4	D
16268	5	19	21	29	37.40	24.07	121.97	22.7	1.78	23	45	37	231	0.18	0.6	0.5	D
16269	5	19	22	2	26.31	24.82	122.36	12.1	2.69	35	66	42	215	.29	.3	.5	C
16270	5	19	22	2	39.48	22.97	121.27	12.2	1.53	18	34	3	99	.24	.2	.2	B
16271	5	19	22	11	22.16	24.38	121.90	10.8	2.19	34	65	14	191	.23	.3	.6	C
16272	5	19	22	11	49.55	23.80	121.30	18.3	1.22	12	24	14	90	.33	.6	.9	C
16273	5	19	22	34	21.99	24.80	122.42	18.3	2.06	20	38	49	173	.30	.6	1.1	C
16274	5	19	22	48	31.32	23.02	121.00	4.8	1.43	17	32	18	78	.41	.3	1.1	C
16275	5	19	22	49	41.87	24.23	121.70	10.3	0.82	8	16	12	254	0.14	0.6	0.7	D
16276	5	19	23	0	18.77	23.51	120.47	8.6	1.30	8	15	3	131	0.32	1.1	0.8	B
16277	5	19	23	19	40.08	23.12	120.31	14.2	2.64	67	125	7	56	.22	.1	.1	B
16278	5	19	23	49	1.98	23.97	121.01	13.8	0.84	9	16	7	126	0.21	0.6	1.3	B
16279	5	19	23	54	10.13	22.72	120.88	32.9	1.52	11	19	15	87	.27	.6	.8	B
16280	5	19	23	54	16.38	24.06	121.92	47.6	1.79	7	14	32	166	.36	1.6	1.4	C
16281	5	20	0	33	3.54	23.85	121.93	29.4	2.49	50	94	35	210	0.28	0.6	0.4	D
16282	5	20	0	56	30.86	22.81	120.67	19.2	2.44	69	124	8	48	0.29	0.3	0.4	A
16283	5	20	2	18	5.41	24.28	121.66	4.3	1.73	29	56	13	154	0.19	0.3	0.4	C
16284	5	20	2	18	59.21	24.35	121.42	8.0	1.19	20	36	9	73	0.21	0.3	0.3	B
16285	5	20	3	28	46.73	24.14	121.61	4.4	1.14	21	37	3	151	0.24	0.5	0.5	C
16286	5	20	3	41	15.51	24.38	121.36	1.3	0.69	9	17	5	129	0.23	0.7	0.6	B
16287	5	20	3	52	41.91	25.78	119.60	2.6	1.57	7	14	51	150	0.09	0.6	0.8	D
16288	5	20	3	59	25.59	23.16	121.05	11.5	.94	5	9	3	166	.25	.8	.9	C
16289	5	20	4	2	19.17	23.18	121.04	12.2	.80	6	12	1	112	.26	.6	.6	B
16290	5	20	4	4	58.35	25.75	119.61	9.4	1.78	8	16	53	154	0.20	0.6	1.2	D
16291	5	20	4	13	3.12	24.02	121.00	14.4	1.46	14	28	5	54	0.34	0.7	0.9	A
16292	5	20	4	16	34.82	24.70	121.90	65.0	3.83	99	242	10	83	.35	.2	.1	B
16293	5	20	4	27	11.82	22.31	120.98	22.7	1.58	5	9	9	245	0.22	1.5	1.7	D
16294	5	20	4	49	32.07	24.20	121.41	4.0	1.14	10	18	7	97	.25	.3	.3	B
16295	5	20	4	58	31.41	23.53	121.96	14.2	2.25	35	63	54	212	0.40	1.0	1.0	D
16296	5	20	5	10	32.89	23.19	121.05	8.5	1.41	4	7	2	149	.18	.7	.5	C
16297	5	20	5	25	49.73	23.42	121.31	46.2	1.08	5	10	3	183	.19	1.2	.8	C
16298	5	20	5	29	21.01	24.23	120.84	7.1	1.63	33	59	12	69	.22	.1	.2	B
16299	5	20	5	48	32.95	24.52	121.76	11.2	1.71	20	36	8	122	.30	.5	.8	B
16300	5	20	5	55	14.26	22.86	120.64	17.2	1.49	17	32	12	102	.26	.4	.3	B
16301	5	20	5	58	12.68	22.32	121.04	12.1	1.98	13	22	14	216	0.31	1.1	0.9	D
16302	5	20	6	4	4.93	24.17	121.67	16.2	1.52	18	34	7	183	0.24	0.7	0.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
16303	5	20	6	15	44.66	25.86	119.16	10.2	2.00	8	16	83	171	.33	.7	1.4	D
16304	5	20	6	18	44.53	24.40	121.97	34.5	1.85	18	35	20	239	.31	.5	.3	D
16305	5	20	6	23	45.07	23.45	120.64	13.1	1.35	10	18	16	124	.14	.3	.6	B
16306	5	20	6	27	54.60	23.06	120.91	3.2	1.06	8	16	18	93	.34	.6	1.0	C
16307	5	20	6	28	15.03	23.06	120.91	3.2	1.45	17	33	18	84	.39	.4	.8	C
16308	5	20	6	32	26.13	23.05	120.91	4.5	1.78	40	71	19	47	.39	.2	1.2	C
16309	5	20	7	5	35.05	24.26	121.17	2.4	0.60	4	7	1	234	0.19	1.9	1.0	D
16310	5	20	7	6	25.95	22.32	121.00	11.3	1.29	6	12	10	247	0.22	1.1	0.8	D
16311	5	20	7	6	27.11	23.73	121.38	18.4	1.39	17	33	8	106	0.25	0.7	0.8	B
16312	5	20	7	7	22.82	24.82	122.00	6.9	1.32	14	22	17	210	0.24	0.8	0.9	D
16313	5	20	7	19	9.67	22.32	121.03	11.0	3.50	91	162	13	82	.37	.2	.2	C
16314	5	20	7	31	41.99	22.34	121.02	10.7	2.72	61	107	11	82	.39	.2	.2	C
16315	5	20	7	34	18.69	24.01	121.00	16.9	2.31	59	111	4	41	.27	.2	.2	B
16316	5	20	7	41	3.21	24.40	121.63	40.5	2.16	27	50	15	114	0.32	0.8	0.9	B
16317	5	20	7	58	31.67	24.37	121.43	4.6	1.33	14	27	8	84	.23	.4	.5	B
16318	5	20	8	14	33.82	22.30	121.03	11.4	2.52	46	68	14	163	.35	.3	.3	C
16319	5	20	8	33	30.04	22.96	121.31	19.8	1.97	26	50	1	127	0.41	0.8	0.9	B
16320	5	20	8	40	19.22	24.89	121.99	99.9	2.89	51	102	13	109	0.39	1.4	1.0	B
16321	5	20	9	6	3.40	23.06	120.92	5.8	1.79	34	66	18	36	0.50	0.6	0.9	C
16322	5	20	9	12	21.82	22.64	120.99	15.8	2.19	42	79	5	86	.33	.2	.3	B
16323	5	20	9	31	11.33	23.53	121.46	20.1	1.54	18	34	5	197	0.42	1.4	1.3	D
16324	5	20	9	39	5.80	24.15	121.61	5.7	0.93	8	16	2	224	0.33	1.3	0.8	D
16325	5	20	9	56	43.89	24.27	121.66	5.1	1.42	20	40	12	184	0.39	0.8	1.2	D
16326	5	20	10	11	12.78	22.32	121.04	8.8	1.96	26	51	14	172	.36	.4	.5	C
16327	5	20	10	11	48.11	24.83	121.93	19.0	2.63	4	8	10	229	0.12	1.5	1.4	D
16328	5	20	10	46	10.30	22.35	121.02	8.2	2.58	52	91	11	77	0.46	0.6	0.6	B
16329	5	20	11	4	16.73	23.96	122.61	25.4	2.50	48	89	68	178	.42	.7	1.9	D
16330	5	20	11	49	14.48	23.10	120.47	10.2	2.04	49	95	11	68	0.40	0.5	0.6	B
16331	5	20	12	14	44.14	24.60	121.73	8.9	1.19	11	21	4	80	0.39	1.1	0.9	A
16332	5	20	12	22	2.29	22.77	120.89	8.5	.76	8	15	20	99	.20	.3	.7	C
16333	5	20	12	24	44.01	24.82	122.00	7.6	1.79	21	38	5	207	0.26	0.7	0.5	D
16334	5	20	12	36	47.33	22.70	120.75	15.0	0.73	5	10	10	112	0.22	1.2	1.7	D
16335	5	20	12	36	52.47	24.85	122.05	7.2	1.42	10	18	11	264	0.38	1.7	1.1	D
16336	5	20	12	51	42.89	23.88	120.80	27.4	1.60	41	69	7	47	0.27	0.4	0.4	A
16337	5	20	12	57	47.39	23.96	121.35	13.7	1.20	20	36	14	64	0.44	0.8	1.3	B
16338	5	20	13	10	27.27	22.75	121.52	2.0	1.23	7	14	10	230	.36	.8	.7	D
16339	5	20	13	12	37.79	23.95	121.03	4.7	.60	8	15	10	115	.22	.3	.7	C
16340	5	20	13	21	53.56	23.95	121.32	9.9	1.13	9	17	15	103	0.30	0.8	1.9	B
16341	5	20	13	27	15.45	23.17	120.51	13.0	3.03	112	216	2	41	.30	.1	.1	B
16342	5	20	13	30	37.79	23.17	120.51	11.7	1.35	9	17	2	106	0.27	1.2	0.7	B
16343	5	20	13	41	22.75	23.17	120.52	11.7	1.26	13	26	1	95	0.29	0.7	0.5	B
16344	5	20	13	48	34.05	24.27	121.65	5.5	1.08	16	30	12	193	0.33	0.8	1.0	D
16345	5	20	14	0	38.97	22.88	120.64	8.8	1.21	22	44	12	90	0.30	0.5	0.7	B
16346	5	20	14	13	20.12	24.47	121.39	7.8	0.69	5	9	3	157	0.12	1.2	0.9	D
16347	5	20	14	13	30.19	24.44	121.45	5.2	.73	5	8	6	133	.24	1.3	1.0	B
16348	5	20	14	24	38.60	23.30	120.52	14.4	0.73	8	15	4	126	0.21	0.8	0.8	B
16349	5	20	14	36	55.19	23.17	120.93	3.1	.38	6	12	9	140	.12	.8	.4	B
16350	5	20	14	38	15.44	23.28	120.53	6.1	1.03	11	22	3	103	0.18	0.4	0.5	B
16351	5	20	14	53	21.68	24.44	121.86	23.9	1.27	13	26	8	221	0.20	0.7	0.5	D
16352	5	20	15	5	17.42	24.03	121.66	39.5	1.40	21	40	8	209	0.34	1.3	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
16353	5	20	15	25	18.73	23.82	121.00	10.0	0.60	6	12	6	176	0.20	1.1	1.7	C
16354	5	20	15	31	6.08	23.22	120.72	15.8	0.99	12	23	8	79	0.21	0.5	0.6	A
16355	5	20	15	35	36.03	22.20	120.84	7.7	0.91	8	16	4	163	0.24	0.8	0.5	C
16356	5	20	15	48	51.92	23.22	120.71	14.6	1.03	12	23	8	74	0.22	0.5	0.8	A
16357	5	20	16	0	16.94	24.77	121.46	5.7	1.61	16	31	4	74	0.32	0.6	0.7	A
16358	5	20	16	8	42.00	24.19	121.41	4.1	.90	13	26	7	102	.28	.3	.3	B
16359	5	20	16	26	37.83	24.82	122.00	5.7	1.16	12	24	17	211	0.22	0.7	0.9	D
16360	5	20	16	28	5.48	24.84	122.02	17.1	2.02	39	70	18	200	.36	.3	.3	D
16361	5	20	16	39	5.58	23.30	120.52	12.3	1.36	15	30	4	75	0.25	0.6	0.4	A
16362	5	20	16	41	16.95	23.72	121.43	6.0	.86	7	14	5	193	.37	1.6	.6	D
16363	5	20	16	43	2.96	24.84	122.02	8.0	1.56	14	27	18	216	0.27	0.9	0.8	D
16364	5	20	16	49	15.94	24.83	121.99	14.4	1.63	19	36	16	215	.34	.6	1.1	D
16365	5	20	16	53	57.17	24.84	122.00	6.9	1.41	7	14	17	243	0.29	1.4	1.5	D
16366	5	20	16	56	58.38	23.04	120.58	17.0	0.92	13	25	4	133	0.26	0.7	0.7	B
16367	5	20	17	7	55.28	23.11	120.94	5.8	1.33	27	52	12	65	.28	.2	.7	C
16368	5	20	17	9	45.05	24.86	121.99	106.8	2.79	63	121	16	187	.33	.6	.3	D
16369	5	20	17	18	40.24	24.85	121.99	1.1	1.00	6	12	16	237	0.20	1.0	1.0	D
16370	5	20	17	34	45.32	23.16	121.04	4.0	1.24	7	14	3	169	.31	.8	.4	C
16371	5	20	17	35	15.45	23.15	120.93	3.7	1.15	18	34	10	72	.28	.3	.4	C
16372	5	20	17	36	20.25	24.82	122.00	7.5	1.95	37	70	17	202	0.29	0.6	0.5	D
16373	5	20	17	39	36.39	24.84	122.03	16.1	1.68	29	51	19	230	.33	.4	.4	D
16374	5	20	17	42	37.73	23.04	120.57	16.6	0.71	10	20	5	179	0.25	0.9	0.7	C
16375	5	20	17	49	28.83	23.17	121.06	9.6	1.25	28	54	4	51	0.37	0.5	0.7	A
16376	5	20	17	50	3.21	22.82	120.70	14.9	1.21	24	44	10	66	0.30	0.5	0.7	A
16377	5	20	17	53	24.68	23.11	120.94	9.8	1.91	62	117	12	21	0.45	0.4	0.8	B
16378	5	20	17	57	7.80	23.13	120.92	6.8	0.93	27	54	11	41	0.27	0.3	0.5	B
16379	5	20	17	58	7.54	23.14	121.32	19.2	1.42	29	56	6	119	0.35	0.6	0.9	B
16380	5	20	17	59	59.05	23.22	120.72	16.0	0.73	12	21	7	62	0.17	0.5	0.6	A
16381	5	20	18	1	22.04	23.12	120.93	8.6	0.85	14	25	11	87	0.30	0.5	0.6	B
16382	5	20	18	16	43.58	24.46	121.89	19.7	1.77	33	55	11	196	0.27	0.6	0.9	D
16383	5	20	18	19	32.40	23.68	121.63	36.1	1.32	17	34	20	215	0.28	1.2	1.1	D
16384	5	20	18	30	28.87	24.02	121.59	11.0	1.11	28	51	5	140	0.36	0.7	0.6	C
16385	5	20	18	30	33.31	24.02	121.60	9.0	.73	6	9	5	153	.07	.2	.3	B
16386	5	20	18	35	1.00	23.20	120.93	15.0	0.83	20	37	9	79	0.37	0.7	0.9	A
16387	5	20	18	45	28.00	23.26	120.63	7.9	0.55	18	35	1	67	0.21	0.3	0.2	A
16388	5	20	18	49	37.54	24.02	121.59	9.7	1.21	30	53	6	172	0.33	0.6	0.6	C
16389	5	20	18	53	34.13	23.65	121.36	18.3	0.63	10	17	7	98	0.25	1.0	1.3	B
16390	5	20	19	20	45.68	23.26	120.52	6.1	0.13	4	8	2	149	0.10	0.5	0.7	D
16391	5	20	19	21	17.31	24.43	121.80	11.4	2.53	55	94	3	183	.25	.2	.4	C
16392	5	20	19	29	51.57	23.12	120.93	5.6	0.98	27	41	11	52	0.38	0.6	0.9	C
16393	5	20	19	30	16.27	23.07	120.92	3.3	.93	22	37	17	65	.29	.3	1.0	C
16394	5	20	19	30	47.90	23.11	120.93	9.7	1.34	35	58	12	26	0.42	0.5	1.1	B
16395	5	20	19	35	4.92	22.26	121.44	22.4	1.70	24	37	27	140	.32	.6	1.7	C
16396	5	20	19	38	46.12	22.82	120.67	16.2	1.71	50	83	9	42	0.27	0.4	0.5	A
16397	5	20	19	49	26.55	25.03	121.94	20.5	2.20	4	8	6	187	.15	.5	.4	C
16398	5	20	20	8	42.72	23.13	121.07	8.3	0.92	17	25	7	72	0.42	0.9	0.8	A
16399	5	20	20	35	49.92	23.34	120.69	13.6	0.64	14	22	7	83	0.36	1.0	1.5	A
16400	5	20	20	48	43.77	24.60	121.59	5.7	0.74	7	10	4	138	0.11	0.6	0.7	C
16401	5	20	21	0	20.32	23.47	120.93	10.4	0.87	20	32	2	51	0.24	0.4	1.1	A
16402	5	20	21	7	37.04	23.15	120.51	11.4	.62	8	15	3	113	.24	.6	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16403	5	20	21	22	7.95	23.18	121.35	17.9	1.41	21	39	6	140	.35	.5	.5	C
16404	5	20	21	26	19.66	23.76	120.96	15.3	1.10	9	18	2	189	.21	.5	.4	C
16405	5	20	21	36	37.60	23.04	121.61	19.6	1.16	8	15	24	272	.38	1.1	1.1	D
16406	5	20	21	48	29.90	23.80	120.96	12.6	.84	4	8	1	138	.29	.9	.6	C
16407	5	20	22	12	41.09	23.20	120.74	4.6	.40	5	10	4	178	.30	.6	.5	C
16408	5	20	22	34	5.63	24.60	121.69	8.4	.86	6	11	4	229	.22	1.0	.9	C
16409	5	20	22	45	10.62	23.43	121.14	37.6	1.10	7	14	16	195	0.26	1.5	1.7	D
16410	5	20	23	8	52.47	24.82	121.93	12.3	1.79	24	42	3	165	.36	.5	.4	C
16411	5	20	23	37	7.87	24.49	122.02	57.7	2.29	27	51	21	201	.32	.9	.6	D
16412	5	21	0	13	24.29	24.18	121.94	53.9	2.45	57	99	33	140	0.27	0.6	0.7	C
16413	5	21	0	19	5.12	24.17	121.22	2.0	0.39	13	23	6	73	0.18	0.3	0.5	B
16414	5	21	0	37	34.74	22.78	120.83	20.4	1.73	25	46	19	50	0.24	0.4	0.9	A
16415	5	21	0	41	39.47	23.90	122.37	23.3	2.92	77	131	77	168	0.36	0.7	1.0	D
16416	5	21	1	19	12.77	24.08	121.63	31.0	2.17	35	68	3	169	0.28	0.6	0.4	C
16417	5	21	1	41	20.15	22.62	121.49	14.4	2.21	40	72	6	177	0.37	0.8	0.5	C
16418	5	21	2	38	49.61	24.51	121.83	7.2	1.39	18	35	8	188	0.32	0.7	0.6	D
16419	5	21	2	54	48.96	24.80	121.61	33.1	2.27	21	37	10	50	0.18	0.5	0.7	A
16420	5	21	3	15	25.10	24.00	121.82	51.1	2.10	35	68	21	207	0.30	0.8	0.8	D
16421	5	21	3	25	28.80	25.45	119.22	11.5	2.17	10	17	46	113	0.35	1.2	1.8	C
16422	5	21	3	34	7.77	24.14	121.63	7.5	1.33	25	47	4	160	0.24	0.4	0.3	C
16423	5	21	4	19	31.66	23.14	121.19	13.9	2.96	84	160	12	54	.41	.1	.2	B
16424	5	21	4	22	42.34	24.13	122.24	24.3	1.69	21	34	58	180	.33	1.0	1.0	D
16425	5	21	4	35	45.52	24.82	122.04	2.9	2.10	26	46	10	223	0.35	1.0	0.8	D
16426	5	21	4	36	37.28	24.81	122.00	8.5	2.04	24	45	6	208	0.39	0.9	0.9	D
16427	5	21	4	36	53.68	23.13	120.62	8.4	.97	9	18	6	93	.26	.4	.4	B
16428	5	21	4	36	54.85	24.84	121.98	3.8	1.12	4	7	4	226	0.25	1.3	0.9	D
16429	5	21	4	45	18.03	24.81	122.00	3.4	2.49	49	90	6	180	.37	.2	.2	D
16430	5	21	5	16	45.00	21.99	121.64	24.6	1.86	9	12	10	279	0.25	2.4	0.7	D
16431	5	21	5	23	11.23	23.15	121.18	15.6	1.78	29	55	12	62	.27	.2	.4	B
16432	5	21	5	25	22.69	23.13	120.63	8.3	0.79	10	15	7	100	0.12	0.3	0.7	B
16433	5	21	5	38	45.73	24.43	121.93	22.7	2.79	64	122	15	109	.35	.2	.2	C
16434	5	21	8	3	47.27	23.97	122.46	36.5	2.54	42	73	77	170	.39	.6	2.4	D
16435	5	21	8	23	13.23	25.05	121.97	29.0	1.34	6	11	5	262	.14	.5	.1	C
16436	5	21	8	40	4.65	24.83	121.97	2.6	1.44	15	25	2	195	0.42	1.1	1.2	D
16437	5	21	8	41	5.58	24.59	121.65	5.5	1.19	5	9	8	135	0.12	1.3	1.4	D
16438	5	21	8	52	39.96	23.15	121.18	15.6	1.67	32	57	12	62	.25	.2	.3	B
16439	5	21	9	4	49.40	24.24	121.68	6.9	1.59	28	49	11	173	0.27	0.6	0.6	C
16440	5	21	9	22	16.44	23.68	121.54	26.0	1.50	34	64	11	180	0.41	0.9	0.7	C
16441	5	21	9	33	7.55	22.61	121.00	10.5	1.75	22	43	4	119	0.26	0.4	0.4	B
16442	5	21	9	34	45.72	25.10	119.11	7.5	1.48	8	15	6	97	0.22	0.7	0.5	B
16443	5	21	9	37	29.63	24.47	120.85	11.3	1.84	39	72	9	83	0.27	0.4	0.5	A
16444	5	21	9	38	45.35	24.51	122.05	18.6	1.87	29	54	22	222	0.23	0.6	1.2	D
16445	5	21	9	41	2.93	24.82	122.00	6.7	2.39	59	109	6	105	0.29	0.4	0.3	B
16446	5	21	9	42	8.25	24.81	122.00	2.9	2.03	34	64	6	201	0.21	0.3	0.3	D
16447	5	21	9	59	55.07	24.26	121.66	7.9	1.84	45	82	11	160	0.24	0.3	0.4	C
16448	5	21	10	5	18.06	25.23	121.87	31.8	2.14	21	40	13	231	0.30	1.0	1.0	D
16449	5	21	10	10	10.21	24.26	121.79	17.7	1.48	30	53	20	194	0.21	0.5	1.0	D
16450	5	21	10	17	29.47	24.36	121.74	12.5	1.45	25	48	10	173	0.25	0.5	0.8	C
16451	5	21	10	18	56.13	24.41	121.45	6.1	1.08	22	43	6	67	0.18	0.3	0.4	B
16452	5	21	10	34	11.20	24.14	121.60	4.6	1.28	29	52	3	144	0.24	0.3	0.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
16453	5	21	10	34	21.33	24.13	121.60	2.6	.99	15	27	4	143	.36	.4	.2	C
16454	5	21	10	35	36.03	24.26	121.67	8.7	1.38	31	60	11	162	0.25	0.4	0.5	C
16455	5	21	10	36	59.99	24.84	121.64	79.1	2.37	47	77	14	61	.28	.7	.4	B
16456	5	21	10	41	5.42	22.99	120.90	3.6	.94	15	22	23	75	.25	.7	1.1	C
16457	5	21	10	42	4.48	24.51	121.90	4.2	2.16	33	63	12	196	0.40	0.8	1.4	D
16458	5	21	10	47	17.17	23.23	120.72	16.4	1.02	8	15	9	121	0.24	0.9	1.2	B
16459	5	21	10	56	57.91	24.24	121.84	27.8	1.20	12	21	23	268	.46	.5	.7	D
16460	5	21	11	28	33.59	23.81	121.22	14.7	1.06	22	35	16	100	.28	.3	.6	B
16461	5	21	11	29	16.86	22.51	120.58	20.1	1.44	18	36	3	76	0.37	1.0	0.9	A
16462	5	21	11	32	17.29	24.69	121.62	9.0	.37	5	9	6	120	.28	.6	.6	B
16463	5	21	11	35	37.34	24.37	121.94	25.5	1.72	24	47	18	220	0.27	0.9	0.8	D
16464	5	21	11	40	52.47	24.81	122.00	6.5	1.63	18	32	6	211	0.43	1.2	1.0	D
16465	5	21	11	44	18.30	24.62	121.72	7.0	0.91	8	15	1	103	0.31	0.7	0.9	B
16466	5	21	12	10	23.02	23.71	121.37	16.0	1.35	19	36	8	92	0.42	1.2	1.1	B
16467	5	21	12	10	35.64	23.50	121.70	39.1	2.22	57	113	28	189	0.45	1.0	1.4	D
16468	5	21	12	28	56.01	22.63	121.56	18.5	2.15	40	72	10	185	0.48	1.2	1.0	D
16469	5	21	13	0	13.94	23.93	122.74	34.8	3.32	104	187	64	142	.43	.5	1.0	D
16470	5	21	13	11	43.28	22.98	121.50	19.3	1.53	31	48	19	193	0.36	0.9	1.0	D
16471	5	21	13	16	24.65	23.95	121.04	6.6	.56	9	18	10	115	.24	.3	.7	B
16472	5	21	13	26	48.28	22.71	120.59	18.8	0.99	9	13	5	106	0.20	1.4	0.7	B
16473	5	21	13	40	53.55	24.44	121.83	8.2	1.21	16	32	4	196	.22	.4	.4	C
16474	5	21	13	43	32.26	23.11	120.94	3.9	1.06	21	38	12	71	.23	.2	.7	C
16475	5	21	13	45	58.31	23.79	120.98	9.5	0.99	14	22	2	65	0.24	0.6	0.5	A
16476	5	21	13	49	18.08	24.83	121.91	9.3	2.29	50	96	3	118	.24	.2	.3	B
16477	5	21	13	59	33.03	23.91	121.72	46.5	1.97	51	84	13	188	.27	.5	.4	C
16478	5	21	14	20	38.83	23.73	120.95	10.9	0.65	9	18	6	89	0.26	0.8	0.8	A
16479	5	21	14	23	32.63	23.31	120.28	14.3	1.55	18	35	5	101	0.26	0.8	0.8	B
16480	5	21	14	33	58.44	23.16	121.34	20.6	1.34	20	39	6	139	0.22	0.6	0.7	C
16481	5	21	14	41	57.72	22.83	120.66	20.2	1.71	37	71	9	101	.26	.2	.3	B
16482	5	21	14	45	17.03	22.28	120.82	3.6	.82	7	14	7	138	.27	.3	.5	C
16483	5	21	15	2	13.56	21.89	121.73	16.1	2.37	47	73	24	266	.31	.2	.1	D
16484	5	21	15	2	34.91	23.19	120.78	5.5	0.47	5	9	2	141	0.07	0.6	0.5	D
16485	5	21	15	19	45.26	23.05	120.91	4.0	.89	14	28	19	82	.25	.3	1.3	C
16486	5	21	15	30	55.30	22.70	121.01	10.9	0.80	8	16	12	173	0.25	1.0	1.7	C
16487	5	21	15	37	39.93	24.20	121.42	4.4	1.14	18	33	6	63	0.36	0.5	1.3	B
16488	5	21	15	39	13.83	23.51	120.38	12.9	2.74	84	159	5	28	0.42	0.4	0.5	A
16489	5	21	15	41	21.17	24.52	121.96	16.0	1.70	23	46	14	229	0.35	1.0	0.7	D
16490	5	21	15	48	28.00	24.75	122.37	113.9	2.43	48	83	47	180	.29	.9	.7	C
16491	5	21	15	49	28.56	23.49	120.55	14.4	1.14	15	20	12	62	0.29	0.9	2.3	A
16492	5	21	15	49	47.72	24.24	121.13	3.9	0.59	9	15	3	128	0.21	0.6	0.4	B
16493	5	21	16	6	33.38	23.47	120.62	11.4	1.98	68	133	13	42	0.30	0.3	0.4	B
16494	5	21	16	11	2.71	24.84	121.97	15.3	1.70	20	36	14	196	0.29	0.9	0.9	D
16495	5	21	16	13	51.35	23.13	120.30	14.9	2.41	81	153	9	60	0.38	0.4	0.4	A
16496	5	21	16	38	11.28	23.52	120.41	11.6	1.81	22	37	3	80	0.27	0.5	0.5	A
16497	5	21	17	18	1.72	22.99	121.14	26.1	1.25	15	30	9	90	0.31	0.9	1.4	A
16498	5	21	17	30	53.33	23.13	120.77	10.5	1.62	32	63	3	44	0.34	0.4	0.5	A
16499	5	21	17	41	7.76	24.22	122.02	43.7	1.73	43	74	35	138	0.25	0.8	1.1	C
16500	5	21	18	3	44.10	24.54	121.80	10.2	1.16	13	22	9	147	0.32	0.9	1.1	C
16501	5	21	18	4	50.11	23.05	120.90	5.4	.96	20	32	18	57	.24	.3	.9	C
16502	5	21	18	8	40.11	24.82	122.50	122.5	3.45	71	126	54	188	0.38	1.2	1.1	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16503	5	21	18	14	44.53	23.94	121.45	18.8	0.95	18	23	4	105	0.34	1.1	1.0	B
16504	5	21	18	35	43.26	23.13	120.93	1.6	.76	10	14	11	193	.29	2.2	.9	C
16505	5	21	18	36	6.34	23.13	120.93	2.6	.79	15	22	11	80	.26	.5	.7	C
16506	5	21	18	36	30.43	23.15	120.93	1.9	.59	9	14	10	126	.23	.7	1.0	C
16507	5	21	18	39	41.92	23.95	121.47	18.8	1.16	8	14	15	155	.27	.5	.9	C
16508	5	21	18	43	1.86	22.77	120.89	6.4	1.75	39	69	20	52	.30	.2	.7	C
16509	5	21	18	45	57.59	24.46	121.90	5.2	1.03	10	17	17	213	.24	.6	.5	C
16510	5	21	18	53	19.91	23.38	121.29	8.3	0.60	11	18	1	144	0.33	1.4	0.8	C
16511	5	21	19	4	18.97	24.41	121.92	8.5	1.17	12	18	14	234	.21	.5	.8	C
16512	5	21	19	22	32.04	21.87	121.61	18.6	3.59	93	171	19	247	.31	.1	.1	D
16513	5	21	19	41	49.31	23.54	120.73	11.6	1.35	18	35	8	76	0.33	0.6	0.7	A
16514	5	21	19	44	32.86	24.40	121.75	3.4	1.14	14	25	5	175	0.25	0.9	0.9	C
16515	5	21	19	50	32.22	22.60	121.60	19.0	1.57	12	24	16	272	0.30	1.5	0.9	D
16516	5	21	20	24	22.65	23.06	120.91	1.5	1.28	6	10	18	130	.32	.4	.5	C
16517	5	21	20	24	47.32	23.16	120.52	11.3	0.80	10	20	2	190	0.16	0.5	0.6	D
16518	5	21	20	28	52.90	23.16	120.93	6.3	0.87	10	19	10	154	0.34	1.8	1.0	C
16519	5	21	20	34	3.07	24.40	121.77	3.8	.95	10	20	5	170	.28	.5	.3	C
16520	5	21	21	2	50.04	24.00	121.02	13.2	1.77	47	85	7	27	0.35	0.4	0.6	A
16521	5	21	21	12	8.58	24.55	121.80	75.0	1.65	18	27	8	149	0.22	1.4	1.1	C
16522	5	21	21	15	59.95	24.05	120.98	14.4	0.74	12	23	5	72	0.25	0.6	0.8	A
16523	5	21	21	20	51.78	24.97	122.34	187.9	2.62	29	51	34	286	.34	2.5	.9	D
16524	5	21	21	41	41.45	22.70	120.73	26.2	1.27	13	26	8	85	0.32	1.2	1.3	A
16525	5	21	22	31	52.99	23.10	121.37	20.0	1.32	19	35	0	121	.20	.4	.3	B
16526	5	21	22	35	21.77	24.58	122.15	71.5	2.59	51	86	29	124	.23	.3	.2	B
16527	5	21	22	46	1.92	24.88	122.17	12.1	1.82	18	26	22	261	.22	1.4	.6	C
16528	5	21	22	49	36.70	24.47	121.88	12.0	1.25	12	24	10	226	0.38	1.4	0.8	D
16529	5	21	23	5	21.29	23.55	121.50	42.2	1.36	9	18	9	218	0.21	1.9	1.2	D
16530	5	21	23	20	6.51	23.59	121.41	32.9	1.71	26	51	8	155	.35	.6	.4	C
16531	5	21	23	45	33.43	23.57	121.81	24.9	2.27	34	65	40	183	.37	.7	1.0	D
16532	5	21	23	56	17.92	24.43	121.42	10.0	2.08	21	40	3	59	0.42	0.8	0.6	A
16533	5	22	0	3	59.05	23.17	121.31	15.6	1.65	24	41	4	123	0.39	0.9	0.9	B
16534	5	22	0	13	57.71	24.41	121.42	3.8	.94	5	7	4	292	.21	1.1	.9	C
16535	5	22	0	44	19.22	23.16	121.31	15.0	1.69	23	43	3	118	0.40	0.9	1.0	B
16536	5	22	1	7	20.20	23.74	120.88	7.2	0.63	4	7	9	174	0.14	0.7	1.7	D
16537	5	22	1	15	1.66	23.52	120.49	19.8	1.39	11	20	6	127	0.23	0.9	1.6	B
16538	5	22	1	23	6.12	23.96	122.42	44.7	1.94	21	35	81	187	.20	.6	1.9	C
16539	5	22	1	23	12.58	22.93	120.94	7.9	1.10	13	21	18	91	0.40	0.8	1.8	C
16540	5	22	1	42	1.46	24.27	121.68	12.4	1.15	16	29	13	175	0.28	0.8	0.4	C
16541	5	22	2	37	7.41	24.27	121.87	44.3	1.51	12	15	22	265	.55	1.5	1.5	D
16542	5	22	3	10	53.93	23.37	121.30	8.3	0.58	5	8	2	201	0.15	1.1	0.7	D
16543	5	22	3	14	43.06	23.17	120.53	13.7	0.93	8	15	1	184	0.24	1.0	1.1	D
16544	5	22	3	30	40.56	24.16	121.62	3.9	1.04	13	19	2	154	0.47	1.3	1.4	C
16545	5	22	3	31	7.92	24.15	121.63	7.9	1.09	8	16	4	203	0.36	1.2	1.3	D
16546	5	22	3	48	55.43	23.81	121.94	29.6	1.95	29	47	45	220	0.32	1.1	0.8	D
16547	5	22	5	15	22.91	24.20	121.41	8.1	1.11	12	23	7	97	0.34	0.8	0.8	B
16548	5	22	5	25	19.63	24.62	121.65	9.3	1.02	5	9	6	179	0.06	0.9	0.5	D
16549	5	22	6	26	22.55	24.36	121.32	5.1	0.89	5	8	9	184	0.02	0.1	0.3	D
16550	5	22	6	42	50.72	22.37	120.54	24.9	2.89	56	105	8	103	.18	.1	.1	B
16551	5	22	7	11	16.10	24.54	121.80	8.4	1.02	11	17	9	148	0.24	0.8	0.8	C
16552	5	22	7	36	42.48	24.46	121.73	63.3	1.91	20	24	4	117	.27	1.3	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16553	5	22	7	42	41.56	22.36	120.58	26.4	2.24	28	53	5	110	0.39	0.8	0.6	B
16554	5	22	7	52	22.47	23.00	120.93	7.6	1.10	12	21	23	79	0.09	0.2	1.1	C
16555	5	22	8	0	57.11	24.25	121.65	12.5	1.63	22	44	10	162	.19	.2	.2	C
16556	5	22	8	6	56.70	23.39	121.50	25.7	1.68	12	22	13	204	.11	.3	.2	C
16557	5	22	8	32	58.75	23.99	122.88	16.0	2.42	37	69	54	212	.42	1.3	1.6	D
16558	5	22	9	13	11.27	23.85	121.82	11.0	1.52	17	31	33	242	.31	.6	.8	D
16559	5	22	9	45	22.91	21.20	122.21	139.9	3.36	27	38	159	312	.28	1.1	1.1	C
16560	5	22	10	26	26.24	24.15	121.63	4.8	1.02	6	10	4	236	0.29	1.6	1.6	D
16561	5	22	10	27	22.47	24.27	121.65	2.5	1.15	12	16	12	163	0.14	0.5	0.6	C
16562	5	22	10	41	8.92	24.66	121.78	5.2	1.14	11	15	7	118	0.12	0.4	0.8	B
16563	5	22	11	3	26.26	24.00	121.78	55.3	1.77	27	43	20	205	0.27	1.2	1.0	D
16564	5	22	11	11	7.14	23.53	120.62	8.5	1.57	23	38	9	71	.16	.2	.2	B
16565	5	22	11	14	16.78	23.59	120.71	14.8	1.65	40	65	2	38	0.27	0.3	0.5	A
16566	5	22	11	14	42.70	23.61	120.70	13.5	1.05	8	12	2	116	0.15	0.6	0.6	B
16567	5	22	11	14	52.33	24.40	121.70	60.5	1.91	24	39	25	180	.23	.7	.6	C
16568	5	22	11	18	32.64	24.42	121.94	19.0	1.42	14	26	16	243	0.22	1.0	0.9	D
16569	5	22	11	30	3.79	23.16	120.52	11.4	1.08	12	20	2	198	0.16	0.6	0.5	D
16570	5	22	11	36	37.80	23.18	120.55	10.0	0.55	8	16	2	130	0.27	1.0	1.1	B
16571	5	22	11	46	12.39	24.04	122.92	21.0	2.51	35	63	48	218	.39	.4	.8	D
16572	5	22	11	54	40.97	24.19	121.41	2.6	.95	13	25	7	81	.26	.3	.4	B
16573	5	22	11	57	13.92	24.23	121.34	7.0	.34	5	10	9	109	.30	.8	1.7	B
16574	5	22	12	5	15.46	22.38	120.54	27.4	2.07	36	68	8	105	0.44	0.9	0.6	B
16575	5	22	12	20	16.85	23.61	120.69	13.6	1.45	9	14	1	72	0.29	1.1	0.8	A
16576	5	22	12	21	22.16	23.62	120.70	12.4	1.19	8	14	3	68	0.22	0.9	0.6	A
16577	5	22	12	35	21.87	23.42	120.61	1.6	.84	8	13	8	145	.19	.3	.3	C
16578	5	22	12	37	18.87	23.98	121.75	52.1	2.16	38	75	18	203	0.30	0.9	0.8	D
16579	5	22	12	48	44.06	23.75	120.92	10.3	0.47	4	8	5	188	0.19	1.3	1.5	D
16580	5	22	13	44	1.79	23.91	121.47	16.5	1.33	14	28	6	152	0.43	1.1	1.1	C
16581	5	22	13	45	24.37	24.03	121.60	6.9	1.35	19	35	5	147	0.31	0.8	0.8	C
16582	5	22	14	4	48.61	23.87	121.50	10.9	0.95	5	8	8	175	0.20	1.7	0.9	D
16583	5	22	14	11	27.44	23.74	121.66	42.6	2.13	41	75	24	194	0.36	0.9	1.1	D
16584	5	22	14	13	27.75	24.33	121.32	8.4	0.83	13	21	12	88	0.35	0.8	0.7	B
16585	5	22	14	57	49.17	22.97	121.37	39.6	2.61	66	106	6	149	0.55	1.1	1.0	C
16586	5	22	15	55	8.63	24.13	120.99	10.0	0.79	12	21	10	119	0.27	0.6	1.9	B
16587	5	22	15	56	35.96	23.73	121.34	13.3	0.70	9	15	11	92	0.27	1.1	2.0	B
16588	5	22	15	57	34.47	24.64	121.73	11.3	0.98	9	15	1	81	0.42	1.3	0.9	A
16589	5	22	16	5	25.58	24.60	121.68	9.2	1.17	15	26	5	61	0.46	1.1	1.8	A
16590	5	22	16	26	15.20	24.51	121.58	10.2	1.68	37	65	12	65	.27	.2	.4	B
16591	5	22	16	27	1.32	22.81	120.66	22.2	1.26	21	35	7	99	.19	.3	.3	B
16592	5	22	16	27	21.01	23.10	120.93	10.7	.76	6	10	13	112	.18	.3	.5	B
16593	5	22	16	58	28.69	25.17	121.56	1.0	0.61	4	8	2	129	0.05	0.1	0.1	D
16594	5	22	17	28	14.60	23.11	121.38	23.4	1.62	29	52	1	162	0.34	0.9	1.0	C
16595	5	22	17	29	3.79	23.86	121.54	18.6	1.62	35	59	11	175	0.39	0.8	1.0	C
16596	5	22	18	8	45.60	22.59	121.06	18.7	1.33	13	24	9	135	0.30	0.8	1.2	B
16597	5	22	18	35	40.12	23.17	121.29	9.4	0.94	11	21	3	111	0.36	0.9	1.1	B
16598	5	22	18	37	48.01	22.79	120.73	21.7	1.00	9	15	10	179	.19	.6	.3	C
16599	5	22	19	1	37.17	24.28	121.86	10.8	3.10	89	148	19	122	.32	.2	.3	C
16600	5	22	19	19	21.42	24.29	121.86	9.9	1.21	16	30	18	240	.30	.4	.6	C
16601	5	22	20	14	35.18	24.60	121.67	9.1	0.90	16	31	5	61	0.49	0.9	1.8	A
16602	5	22	20	20	50.90	24.29	121.86	9.4	1.42	22	40	18	237	.36	.5	.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16603	5	22	20	28	12.41	24.64	122.23	2.1	2.08	36	64	37	134	.33	.4	.6	C
16604	5	22	20	45	42.28	24.82	121.92	15.4	1.53	21	37	9	166	.26	.3	.3	C
16605	5	22	20	49	21.58	24.53	121.89	8.9	.94	10	20	9	225	.32	.6	.4	D
16606	5	22	20	55	1.52	24.52	121.90	9.5	1.64	29	50	10	204	.26	.3	.2	C
16607	5	22	21	6	41.39	23.56	120.81	16.4	.89	7	14	6	143	.27	.5	.4	C
16608	5	22	21	37	52.76	22.85	121.66	18.0	2.21	32	48	27	228	.37	.5	1.1	D
16609	5	22	21	49	43.60	24.30	121.85	10.0	1.27	20	37	17	225	.33	.5	.7	D
16610	5	22	21	54	15.29	24.51	121.86	8.4	1.38	12	22	10	202	.25	.4	.4	C
16611	5	22	22	28	6.76	24.28	120.87	6.8	1.83	46	72	8	58	.22	.2	.2	B
16612	5	22	22	48	34.49	23.42	121.27	12.8	1.59	30	59	3	78	0.45	0.8	0.6	A
16613	5	22	23	3	22.66	24.30	121.83	10.7	1.84	23	46	16	207	.26	.3	.4	C
16614	5	22	23	5	0.81	24.03	121.61	26.5	1.44	25	46	5	165	0.22	0.6	0.4	C
16615	5	22	23	26	26.47	24.53	121.85	7.1	0.93	12	22	8	208	0.23	0.6	0.8	D
16616	5	22	23	26	43.27	23.53	120.54	10.8	1.37	17	31	12	67	0.35	0.8	1.5	B
16617	5	22	23	27	0.13	24.21	121.71	9.6	1.13	10	16	12	185	0.10	0.6	0.5	D
16618	5	22	23	53	33.28	23.21	121.06	6.6	1.15	15	25	4	87	0.23	0.7	0.8	A
16619	5	23	1	17	55.21	21.40	121.42	61.5	3.14	50	90	72	302	0.42	1.4	1.5	D
16620	5	23	2	8	42.90	23.26	120.40	14.7	2.37	22	40	10	53	.32	.3	.4	B
16621	5	23	2	34	24.80	25.80	119.59	6.8	2.24	21	37	50	70	0.39	0.9	0.9	D
16622	5	23	2	53	45.48	22.94	120.94	9.1	1.49	39	73	19	42	0.37	0.4	1.1	C
16623	5	23	3	0	32.65	25.75	119.60	7.1	2.31	19	28	54	67	0.23	0.7	1.2	D
16624	5	23	3	28	7.23	23.17	120.36	5.1	1.20	11	19	15	146	0.34	1.0	2.1	C
16625	5	23	3	49	8.19	24.14	121.61	6.6	1.03	12	24	3	211	0.34	1.1	0.7	D
16626	5	23	3	49	33.97	24.15	121.62	5.1	1.27	26	48	3	153	0.26	0.4	0.4	C
16627	5	23	4	24	51.83	23.17	120.80	4.2	1.14	19	34	2	82	0.27	0.4	0.5	A
16628	5	23	4	42	9.35	24.67	121.20	13.0	1.52	23	46	13	46	0.27	0.4	0.6	B
16629	5	23	4	42	23.52	24.33	122.10	21.8	1.86	29	52	35	149	0.27	0.8	0.6	C
16630	5	23	5	15	5.78	25.46	119.22	1.5	2.14	11	17	47	101	0.32	1.0	1.1	C
16631	5	23	5	15	10.16	25.40	119.23	6.9	2.37	14	22	41	99	0.20	0.6	0.9	C
16632	5	23	5	28	29.86	25.80	119.58	7.2	2.04	14	22	50	81	0.38	1.0	1.0	D
16633	5	23	5	49	11.60	22.15	121.51	11.4	2.38	49	89	13	157	0.35	0.7	1.0	C
16634	5	23	5	51	8.90	23.18	121.45	39.7	1.89	30	50	12	167	0.31	0.9	0.8	C
16635	5	23	6	13	18.10	23.94	121.58	30.5	1.83	51	93	5	150	0.31	0.5	0.4	C
16636	5	23	6	30	7.33	25.81	119.59	5.8	2.16	15	24	49	82	0.23	0.8	0.8	C
16637	5	23	6	53	44.41	25.82	119.60	12.1	2.16	12	19	48	88	0.28	1.0	2.1	C
16638	5	23	6	56	41.94	23.26	121.60	32.3	1.94	45	79	28	189	0.34	0.8	0.5	D
16639	5	23	7	13	7.72	25.78	119.59	7.9	2.17	11	16	52	90	0.54	1.8	2.1	D
16640	5	23	7	17	41.30	22.89	120.74	12.7	1.51	32	58	15	35	0.39	0.5	0.8	B
16641	5	23	7	33	19.32	24.15	121.57	22.9	1.87	40	75	3	104	0.39	0.6	0.5	B
16642	5	23	7	35	38.83	24.49	122.40	19.0	2.62	29	52	56	146	0.30	0.7	1.0	D
16643	5	23	7	41	35.48	23.13	121.04	8.2	1.42	24	42	6	62	0.25	0.3	0.5	A
16644	5	23	7	59	25.61	23.89	121.53	13.6	1.52	30	46	12	148	0.39	0.8	1.1	C
16645	5	23	8	7	46.31	23.97	121.08	12.2	1.63	40	59	9	38	0.43	0.6	0.7	A
16646	5	23	8	9	8.96	23.88	121.53	15.3	1.58	26	44	10	154	0.38	0.8	0.7	C
16647	5	23	8	28	28.19	23.89	121.53	15.5	1.16	17	29	9	151	0.37	1.0	0.8	C
16648	5	23	8	41	49.34	24.83	121.97	14.8	2.64	37	58	14	108	.29	.4	.5	B
16649	5	23	8	53	30.82	24.27	121.64	2.2	1.11	17	29	11	155	0.21	0.6	0.7	C
16650	5	23	9	6	21.88	23.90	122.11	24.7	3.35	109	207	51	152	.30	.2	.6	C
16651	5	23	9	11	15.95	23.88	121.53	14.8	1.76	26	51	10	172	.25	.3	.2	C
16652	5	23	9	11	56.53	25.81	119.61	9.6	1.47	8	14	48	148	0.26	0.9	2.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16653	5	23	9	12	20.26	24.14	121.55	21.5	1.55	22	43	5	87	.27	.4	.4	B
16654	5	23	9	36	46.72	23.14	121.10	46.4	1.32	12	19	20	89	0.38	2.8	2.9	A
16655	5	23	9	40	45.68	23.99	122.44	24.4	3.01	96	180	77	167	0.18	0.2	0.2	D
16656	5	23	10	14	15.19	24.27	121.66	4.7	1.62	30	58	12	162	0.20	0.3	0.4	C
16657	5	23	10	18	26.38	23.17	120.75	7.7	2.16	60	114	2	33	0.30	0.3	0.2	A
16658	5	23	10	21	43.18	24.23	121.65	16.3	0.72	10	13	8	160	0.23	1.2	1.3	C
16659	5	23	10	27	37.73	24.15	121.62	5.6	0.95	12	24	4	219	0.20	0.6	0.5	D
16660	5	23	10	27	48.35	24.14	121.60	2.2	0.84	9	18	3	149	0.05	0.2	1.5	C
16661	5	23	10	32	22.62	23.57	121.64	33.0	1.07	9	18	23	270	0.21	1.6	1.0	D
16662	5	23	11	15	33.02	22.68	120.62	17.3	1.35	11	21	3	134	0.19	1.1	0.4	B
16663	5	23	11	20	1.87	23.16	120.76	7.4	1.15	14	24	0	128	0.28	0.7	0.5	B
16664	5	23	11	31	21.28	24.14	121.55	19.5	1.50	24	40	5	88	.27	.4	.4	B
16665	5	23	11	32	44.71	22.70	121.55	20.9	2.13	40	60	8	232	.28	.4	.2	C
16666	5	23	11	37	39.96	24.35	120.94	11.6	1.08	12	19	8	114	0.30	0.9	0.9	B
16667	5	23	11	43	27.25	23.15	120.77	7.7	1.26	20	34	1	54	0.33	0.7	0.4	A
16668	5	23	11	45	51.83	24.23	121.44	5.5	0.50	5	9	5	126	0.08	0.3	0.5	D
16669	5	23	11	47	20.01	23.24	121.51	44.4	1.83	17	32	21	225	0.30	2.0	1.3	D
16670	5	23	12	4	23.99	23.84	120.98	9.0	.61	8	12	6	78	.28	.7	1.0	B
16671	5	23	12	16	42.16	22.57	120.95	14.9	1.24	7	12	3	154	0.30	1.4	1.2	C
16672	5	23	12	18	27.92	24.65	121.73	8.4	0.63	9	12	1	91	0.24	1.0	0.6	B
16673	5	23	12	18	58.76	24.03	122.12	20.0	1.44	19	24	52	168	0.22	0.9	1.2	D
16674	5	23	12	27	31.27	22.81	120.70	19.2	1.01	12	18	9	111	0.17	0.6	0.9	B
16675	5	23	12	34	24.82	24.25	121.74	20.2	1.18	10	12	17	185	0.18	1.3	1.3	D
16676	5	23	12	40	25.80	24.90	122.03	15.6	1.03	7	9	12	228	.21	.8	.6	C
16677	5	23	12	50	17.11	23.83	121.66	37.4	3.33	95	157	16	125	0.48	0.8	1.0	B
16678	5	23	12	55	22.44	24.52	121.86	10.8	1.08	13	23	10	216	0.37	1.2	0.9	D
16679	5	23	13	5	54.76	23.35	121.25	34.5	1.02	7	10	5	155	.29	1.3	.9	C
16680	5	23	13	22	19.01	23.65	120.63	10.1	1.44	7	13	7	104	0.16	0.6	0.9	B
16681	5	23	13	28	26.41	24.31	121.81	13.1	1.22	13	22	14	207	0.20	0.5	0.4	C
16682	5	23	13	28	33.48	23.09	121.39	22.2	0.90	9	17	2	221	0.19	1.1	0.6	C
16683	5	23	13	41	11.07	23.93	121.66	43.2	1.90	43	71	17	189	0.31	0.8	0.9	D
16684	5	23	13	46	4.76	23.90	121.11	18.3	1.51	29	50	9	36	0.38	0.6	1.4	A
16685	5	23	13	48	55.85	22.08	121.10	49.2	1.97	26	41	31	214	.28	.9	.7	C
16686	5	23	13	54	30.24	24.23	122.64	66.9	3.04	86	142	45	138	0.33	0.6	1.1	C
16687	5	23	14	22	18.28	24.27	120.89	12.6	1.20	9	18	5	164	0.21	1.6	0.8	C
16688	5	23	15	5	58.41	24.86	122.01	15.7	1.59	13	18	15	213	0.39	2.0	1.3	D
16689	5	23	15	15	28.83	24.05	120.61	23.9	1.57	13	21	6	89	0.19	0.7	0.6	A
16690	5	23	15	16	51.41	23.27	120.41	12.9	0.55	8	13	9	118	0.15	0.9	0.8	B
16691	5	23	15	17	3.86	22.79	120.91	6.7	2.05	39	74	17	67	0.34	0.4	0.8	C
16692	5	23	15	25	44.02	22.81	120.92	8.2	.90	10	20	16	129	.15	.3	1.3	C
16693	5	23	15	26	58.36	24.41	121.88	15.5	2.00	20	36	11	232	0.27	0.8	0.8	D
16694	5	23	15	33	55.31	22.80	120.92	7.4	1.34	14	28	16	85	0.46	1.1	1.7	C
16695	5	23	15	45	15.43	23.17	120.54	14.5	0.87	11	17	2	103	0.17	0.7	0.6	B
16696	5	23	16	6	35.84	24.02	121.06	8.2	1.19	12	23	11	83	0.29	0.7	0.8	B
16697	5	23	16	23	16.79	23.28	120.49	6.8	.74	7	13	2	236	.04	.1	.1	C
16698	5	23	16	27	9.47	23.28	120.51	7.5	1.36	12	22	1	138	0.09	0.3	0.2	C
16699	5	23	16	46	46.00	24.82	122.17	116.9	2.76	64	113	26	166	.20	.3	.2	C
16700	5	23	17	44	10.17	22.79	120.91	6.2	2.41	73	142	17	63	0.49	0.4	0.5	C
16701	5	23	17	46	53.54	24.10	120.98	13.9	0.71	9	14	8	114	0.22	1.1	1.3	B
16702	5	23	18	3	55.97	23.49	121.62	38.8	1.93	48	70	20	186	.37	.5	.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16703	5	23	18	6	7.36	23.80	120.99	17.2	.81	7	10	3	110	.29	1.5	.8	B
16704	5	23	18	13	19.99	23.18	120.82	4.4	1.61	38	62	5	35	.28	.2	.2	B
16705	5	23	18	36	14.88	23.58	120.69	17.2	0.99	16	20	2	111	0.25	0.9	0.7	B
16706	5	23	18	58	10.52	24.38	120.91	7.3	1.29	21	32	11	79	.23	.2	.5	B
16707	5	23	19	7	44.22	23.56	121.44	28.4	1.17	19	27	8	166	0.27	1.3	0.8	C
16708	5	23	19	9	7.85	22.87	121.62	10.5	1.33	14	22	26	211	.34	.9	2.8	D
16709	5	23	19	9	13.31	23.14	120.77	7.5	1.06	13	24	2	118	0.32	0.8	0.5	B
16710	5	23	19	17	45.60	23.10	121.17	17.1	1.26	25	43	17	62	.28	.2	.6	B
16711	5	23	19	27	53.52	24.47	121.97	17.5	2.44	28	53	19	239	.24	.2	.2	C
16712	5	23	19	40	29.33	23.43	120.59	10.2	1.06	15	30	9	85	0.15	0.3	0.5	A
16713	5	23	19	51	43.97	22.82	120.84	6.7	.59	8	15	22	151	.23	.8	1.2	C
16714	5	23	19	59	15.99	24.21	121.43	11.2	1.08	14	25	5	119	0.35	0.8	1.0	B
16715	5	23	20	21	53.81	23.64	121.33	16.2	0.98	15	27	10	80	0.26	0.7	0.6	A
16716	5	23	21	7	7.02	24.51	121.88	28.0	2.59	82	132	11	105	.25	.2	.1	B
16717	5	23	21	7	13.53	24.50	121.88	29.2	2.76	65	89	11	123	.25	.2	.2	B
16718	5	23	21	9	48.57	24.37	120.92	9.4	1.29	14	27	10	88	0.41	0.7	1.4	B
16719	5	23	22	7	21.56	24.39	121.77	8.3	1.21	11	22	6	198	.26	.7	.6	C
16720	5	23	22	24	34.27	23.12	120.68	6.9	0.92	9	16	10	135	0.26	0.7	1.4	B
16721	5	23	22	26	29.49	23.67	121.70	35.4	1.60	24	45	27	202	0.34	1.1	1.4	D
16722	5	23	22	31	9.65	23.04	120.88	11.9	.97	16	31	17	76	.29	.4	.7	B
16723	5	23	22	43	59.06	24.65	121.69	9.7	1.11	13	26	3	84	0.37	0.8	1.1	A
16724	5	23	22	44	50.04	23.05	120.92	5.8	1.02	18	36	18	61	.30	.4	1.4	C
16725	5	23	23	35	18.32	23.55	120.70	10.7	0.84	6	8	6	131	0.19	0.9	0.8	B
16726	5	23	23	41	7.36	24.19	122.40	38.8	2.32	22	42	68	174	.32	.6	1.0	D
16727	5	23	23	49	22.49	23.15	120.95	4.2	.67	9	13	8	127	.25	1.9	1.3	B
16728	5	24	0	34	1.79	22.37	120.55	29.2	2.13	18	29	7	103	.31	.4	.3	C
16729	5	24	0	36	44.80	23.57	120.82	10.1	1.39	4	8	6	264	0.21	1.7	1.2	D
16730	5	24	1	52	21.55	23.66	120.76	11.5	1.38	4	7	9	200	0.06	0.4	0.8	D
16731	5	24	2	7	8.11	24.28	121.49	6.3	0.93	7	13	7	167	0.10	0.3	0.7	C
16732	5	24	2	12	38.41	25.73	119.62	5.8	1.69	7	10	54	157	0.14	0.7	0.9	D
16733	5	24	2	18	2.46	24.38	121.75	12.5	.95	8	10	8	183	.25	.7	1.1	C
16734	5	24	2	27	14.83	25.73	119.63	6.5	1.72	7	10	54	158	0.12	0.8	1.8	D
16735	5	24	2	28	34.75	24.34	120.86	11.7	1.82	4	7	8	146	0.10	1.0	1.1	D
16736	5	24	2	37	17.80	23.46	120.47	7.1	1.77	12	21	5	97	0.22	0.7	0.8	B
16737	5	24	2	52	59.69	25.74	119.60	5.4	1.74	7	12	55	154	0.15	0.5	1.0	D
16738	5	24	2	57	5.64	23.63	121.31	13.5	1.40	11	17	12	102	.19	.4	.5	B
16739	5	24	3	3	32.97	22.97	121.20	27.7	1.53	6	11	9	102	0.29	1.4	1.9	B
16740	5	24	3	10	43.14	25.73	119.63	5.5	1.89	9	14	54	159	0.11	0.5	0.7	D
16741	5	24	3	22	32.01	23.33	120.69	13.9	0.67	3	5	6	324	0.01	0.1	0.1	D
16742	5	24	3	39	20.98	24.05	121.61	9.6	1.97	28	46	3	158	0.29	0.7	0.5	C
16743	5	24	3	40	9.51	25.78	119.62	17.0	1.42	7	10	50	153	0.06	0.4	1.0	D
16744	5	24	3	40	23.88	24.05	121.58	7.1	1.51	13	20	4	127	0.15	0.5	0.5	B
16745	5	24	3	50	56.12	24.29	121.17	13.8	1.24	16	24	4	71	0.31	0.7	0.8	A
16746	5	24	3	58	31.62	23.34	120.69	14.3	0.73	4	6	7	270	0.03	0.2	0.2	D
16747	5	24	4	0	9.00	24.02	121.60	9.9	0.45	6	10	5	153	0.14	0.8	1.3	C
16748	5	24	4	6	6.42	25.85	119.21	7.3	1.63	9	17	32	100	.37	.5	1.2	C
16749	5	24	4	8	50.04	25.83	119.20	6.7	1.55	8	11	34	99	0.26	1.3	1.5	C
16750	5	24	4	18	6.81	23.93	121.02	16.1	.89	10	18	11	64	.11	.3	.4	A
16751	5	24	4	32	56.04	23.38	121.44	43.3	1.64	22	37	12	187	.32	.8	.8	D
16752	5	24	5	28	21.04	23.75	121.41	19.1	1.95	38	71	7	136	.25	.2	.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16753	5	24	5	37	21.23	24.03	121.61	7.7	2.10	37	54	5	152	.30	.3	.2	C
16754	5	24	5	37	26.32	24.05	121.58	6.9	2.22	6	11	4	130	0.20	0.8	1.0	B
16755	5	24	5	45	19.06	24.04	121.63	6.6	1.31	21	40	4	172	0.32	0.7	0.8	C
16756	5	24	6	1	53.16	22.44	121.14	27.0	2.03	29	51	25	188	.25	.4	.5	C
16757	5	24	6	7	16.94	22.90	120.59	8.3	1.30	17	31	10	87	.27	.5	.3	B
16758	5	24	6	13	30.53	23.46	121.50	23.6	1.94	36	63	8	188	.31	.3	.3	D
16759	5	24	6	27	50.24	24.27	121.68	5.2	1.01	9	15	13	244	0.25	1.0	1.1	D
16760	5	24	6	38	30.72	25.45	119.21	13.5	2.30	13	25	45	102	.35	.5	.9	C
16761	5	24	6	38	59.23	24.59	120.99	33.9	1.70	13	24	7	130	0.26	1.1	0.9	B
16762	5	24	6	39	3.17	24.08	120.81	39.0	1.93	4	8	10	297	0.18	1.9	1.4	D
16763	5	24	6	40	42.98	24.03	121.61	8.1	2.32	37	64	5	152	.29	.3	.2	C
16764	5	24	6	46	27.02	23.63	120.75	10.4	1.71	4	8	7	158	0.11	0.8	1.2	D
16765	5	24	6	50	39.65	22.90	120.63	11.0	2.55	70	128	10	33	.42	.2	.2	B
16766	5	24	7	1	33.70	24.37	122.14	56.7	2.36	33	66	37	134	0.38	1.2	1.5	B
16767	5	24	7	7	4.59	22.88	120.63	5.7	1.40	12	23	12	80	0.40	0.9	1.4	C
16768	5	24	7	8	31.29	22.89	120.62	2.3	1.09	9	17	12	156	0.34	0.7	1.0	C
16769	5	24	7	16	26.11	25.04	119.12	7.0	1.16	4	8	0	153	0.23	1.7	0.5	D
16770	5	24	7	17	58.82	22.74	120.70	19.2	0.51	5	9	6	155	0.16	1.2	1.1	D
16771	5	24	7	19	32.91	22.82	121.14	11.8	1.06	6	11	6	124	0.31	1.4	1.2	B
16772	5	24	7	54	18.09	24.28	120.92	27.2	1.92	26	51	2	58	0.35	0.7	0.6	A
16773	5	24	8	35	48.76	24.39	121.91	42.6	4.31	134	233	15	110	.27	.2	.1	B
16774	5	24	8	42	26.30	23.15	120.65	2.2	1.94	44	85	9	70	0.32	0.3	0.4	B
16775	5	24	8	57	31.08	24.22	121.62	13.0	.60	8	16	5	179	.36	1.5	1.5	C
16776	5	24	8	57	34.04	24.89	122.06	16.2	2.04	5	10	14	304	.28	.6	.4	C
16777	5	24	9	4	28.44	24.27	121.67	4.5	1.44	15	30	12	166	0.22	0.4	1.0	C
16778	5	24	10	7	33.51	22.93	121.07	14.0	1.21	8	15	6	132	0.31	1.4	1.3	B
16779	5	24	10	30	41.64	24.15	121.61	5.8	0.70	5	10	3	218	0.25	1.5	0.7	D
16780	5	24	10	43	37.42	24.41	121.38	9.6	1.53	13	23	1	86	0.37	0.9	0.6	A
16781	5	24	12	7	15.91	22.93	121.33	7.7	1.27	11	20	5	139	0.28	0.8	0.5	C
16782	5	24	12	13	28.15	24.67	121.82	65.0	1.64	8	13	7	171	.26	1.6	.9	C
16783	5	24	12	13	46.85	24.18	120.98	11.3	1.16	16	30	11	78	0.37	0.7	1.0	A
16784	5	24	12	25	3.98	24.15	121.56	21.9	1.72	30	59	4	104	0.42	0.7	0.7	B
16785	5	24	12	25	46.04	23.54	121.51	28.0	.52	6	11	10	271	.42	1.1	.6	D
16786	5	24	12	27	6.49	24.38	121.90	40.3	1.67	18	35	13	227	0.22	0.8	0.9	D
16787	5	24	12	27	35.16	24.62	121.39	10.4	0.64	8	13	5	168	0.27	1.0	1.4	C
16788	5	24	12	27	39.59	24.12	121.71	52.8	1.93	20	40	11	196	0.31	1.4	1.1	D
16789	5	24	14	4	14.20	24.46	121.94	14.9	2.69	53	103	16	132	.28	.2	.2	B
16790	5	24	14	45	38.63	24.80	121.94	83.2	2.16	29	55	13	89	.33	.8	.5	B
16791	5	24	15	11	29.13	24.34	121.93	27.1	1.74	18	36	19	238	0.31	1.1	0.9	D
16792	5	24	15	15	25.93	24.38	121.90	41.1	2.06	32	62	14	201	0.23	0.7	0.7	D
16793	5	24	15	27	30.27	24.33	121.94	29.1	1.80	20	40	20	235	.31	.6	.8	D
16794	5	24	15	38	21.57	24.83	121.96	10.1	2.03	29	52	13	191	0.39	0.9	1.1	D
16795	5	24	15	43	1.39	24.35	121.94	28.8	1.44	15	28	19	251	0.29	1.3	0.7	D
16796	5	24	15	43	21.88	24.80	122.44	20.5	2.04	19	38	50	185	0.42	1.2	1.3	D
16797	5	24	16	0	.87	23.29	121.23	46.5	1.67	16	28	10	113	.30	1.4	.8	C
16798	5	24	16	23	14.22	23.03	121.48	18.6	1.15	10	20	13	188	0.29	1.2	1.3	D
16799	5	24	16	39	17.93	25.07	119.14	6.9	1.49	7	13	3	103	0.36	1.3	0.6	B
16800	5	24	16	44	53.48	22.04	121.05	7.1	1.57	7	14	25	260	0.14	1.1	1.2	D
16801	5	24	16	57	30.40	22.39	120.49	27.2	1.71	13	25	12	102	0.29	1.1	0.8	B
16802	5	24	17	26	51.17	22.84	120.81	8.7	1.06	11	22	20	114	.30	.6	.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
16803	5	24	17	40	17.65	24.85	121.94	13.3	1.35	9	17	11	220	0.27	1.1	1.5	D
16804	5	24	18	3	10.46	24.07	121.33	3.1	1.06	7	14	10	224	.22	.5	1.2	C
16805	5	24	18	44	8.83	24.88	122.03	12.3	1.75	16	29	14	246	0.32	1.2	1.4	D
16806	5	24	18	48	8.12	24.89	122.03	12.7	1.94	4	7	13	291	.08	.3	.7	C
16807	5	24	18	49	2.83	22.40	120.47	30.9	1.60	8	15	11	155	.23	1.3	.9	C
16808	5	24	19	4	8.58	23.07	121.68	15.4	1.34	11	22	31	217	.29	.8	1.1	C
16809	5	24	19	43	2.96	23.20	121.62	48.8	3.08	102	200	27	141	.41	.4	.4	C
16810	5	24	19	50	16.96	23.91	121.58	38.6	1.53	23	46	10	191	0.27	0.9	0.7	D
16811	5	24	19	56	22.71	23.51	121.59	40.6	2.50	80	154	16	125	.32	.3	.3	C
16812	5	24	20	18	24.50	24.65	121.52	1.5	0.61	7	12	5	81	0.62	1.4	1.3	B
16813	5	24	20	33	39.53	24.63	121.71	9.7	0.75	6	10	0	99	0.29	1.2	1.0	B
16814	5	24	20	33	54.60	23.21	121.36	17.0	.85	7	14	6	143	.27	1.2	1.3	C
16815	5	24	20	41	18.81	24.40	121.43	9.4	1.41	15	26	5	64	0.44	1.0	1.3	A
16816	5	24	20	48	9.38	25.17	121.58	1.9	1.68	3	6	2	198	0.13	1.1	0.6	D
16817	5	24	21	31	10.08	23.88	121.56	23.8	1.50	22	43	11	168	0.25	0.8	0.5	C
16818	5	24	21	46	51.48	24.04	121.54	17.2	1.48	28	49	8	74	0.34	0.7	0.8	A
16819	5	24	22	33	41.81	23.32	120.68	15.4	1.55	17	32	5	55	0.19	0.4	0.5	A
16820	5	24	23	39	21.44	22.80	120.68	15.1	1.80	29	52	7	67	0.30	0.4	0.5	A
16821	5	24	23	53	40.46	23.75	121.33	19.7	1.21	11	21	13	139	0.23	1.9	1.8	C
16822	5	25	2	13	55.37	24.86	122.05	15.3	2.00	22	41	17	242	.31	.5	.5	D
16823	5	25	2	40	22.48	24.27	121.67	3.9	1.44	19	32	13	168	0.28	0.7	1.2	C
16824	5	25	3	11	41.32	24.01	122.40	29.5	2.60	50	82	78	162	.37	.5	1.2	D
16825	5	25	3	22	33.14	23.17	120.38	14.9	1.35	6	11	10	220	0.12	0.9	0.9	D
16826	5	25	3	56	7.13	24.15	122.59	38.1	4.24	99	262	54	129	.47	.3	.5	C
16827	5	25	4	27	6.54	24.85	122.69	17.3	2.29	16	18	52	223	0.19	1.6	1.3	D
16828	5	25	4	31	17.83	24.14	121.73	45.7	1.80	32	61	14	188	0.31	0.8	0.9	D
16829	5	25	5	22	30.95	24.55	121.80	9.2	1.29	12	18	9	150	.27	.6	.7	C
16830	5	25	5	35	2.64	24.26	121.68	7.5	1.54	20	36	13	177	.37	.5	1.0	C
16831	5	25	7	19	23.71	23.71	121.68	37.6	2.82	80	152	13	180	.29	.3	.2	C
16832	5	25	7	24	3.99	24.31	122.13	17.7	2.18	24	45	38	240	0.26	0.8	1.3	D
16833	5	25	7	24	38.21	22.54	120.94	10.4	1.58	12	24	6	162	0.20	0.5	0.8	C
16834	5	25	7	39	53.07	24.31	121.47	9.6	1.97	33	63	11	74	0.45	0.5	1.0	B
16835	5	25	7	52	55.10	24.27	121.68	5.9	1.35	21	36	13	158	.30	.4	.6	C
16836	5	25	8	0	57.16	24.66	121.77	7.5	.91	10	17	6	181	.25	.4	.3	C
16837	5	25	8	7	37.54	24.08	122.60	21.2	2.84	68	124	59	163	.42	.4	.7	D
16838	5	25	8	14	15.38	24.86	122.01	11.7	2.33	3	6	16	273	0.14	1.3	1.9	D
16839	5	25	9	10	45.48	24.33	121.72	12.5	1.03	10	20	14	188	.36	.7	1.3	D
16840	5	25	9	36	13.76	24.40	121.91	40.9	1.68	19	35	14	240	0.23	1.0	0.9	D
16841	5	25	9	36	32.07	22.93	120.53	16.0	1.83	27	49	6	131	.26	.2	.2	B
16842	5	25	9	36	59.65	22.18	121.44	87.1	3.99	99	244	19	101	.42	.3	.3	C
16843	5	25	9	37	35.05	24.45	121.80	9.9	1.84	4	8	1	249	.23	.8	.7	C
16844	5	25	9	38	49.11	24.48	121.79	7.7	1.20	5	9	3	168	0.32	1.6	1.5	D
16845	5	25	10	6	3.36	24.25	121.69	9.2	1.26	20	38	13	185	.33	.5	1.3	D
16846	5	25	10	8	42.15	23.85	122.10	35.8	2.13	44	77	50	153	.29	.5	.6	C
16847	5	25	10	12	50.10	23.02	121.20	24.5	2.25	64	109	8	62	.38	.2	.2	B
16848	5	25	10	14	52.55	23.49	121.70	31.7	1.68	22	42	27	207	.34	.7	.7	D
16849	5	25	10	33	20.13	24.15	121.61	5.9	1.40	31	59	3	152	0.26	0.4	0.3	C
16850	5	25	10	48	39.99	24.20	121.42	8.5	0.88	16	28	6	66	0.34	0.6	0.6	A
16851	5	25	11	50	3.48	23.55	120.54	15.2	1.74	22	40	6	32	0.22	0.4	0.5	A
16852	5	25	12	1	4.99	22.82	120.92	5.6	1.27	13	23	16	119	0.39	1.2	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16853	5	25	12	4	52.85	23.10	120.49	11.0	1.13	12	21	10	75	0.30	0.7	1.2	A
16854	5	25	12	11	0.36	23.19	120.68	8.4	1.42	18	34	8	81	0.15	0.3	0.3	A
16855	5	25	12	15	5.59	23.75	121.44	11.1	1.15	20	36	6	73	0.24	0.5	0.5	A
16856	5	25	12	40	22.29	23.09	121.41	32.5	1.68	17	32	4	170	0.30	1.1	0.8	C
16857	5	25	12	51	5.75	24.02	121.58	8.4	1.47	27	49	6	125	0.25	0.4	0.3	B
16858	5	25	12	51	12.74	23.73	121.35	15.1	1.28	22	43	10	58	0.33	0.6	0.8	A
16859	5	25	13	18	17.43	24.10	122.43	28.9	3.58	110	200	71	146	.45	.3	.5	D
16860	5	25	13	25	15.67	22.98	121.28	19.2	1.67	33	55	2	73	0.30	0.6	0.7	A
16861	5	25	13	32	55.05	23.74	121.50	6.9	.72	8	15	6	107	.31	1.4	1.2	C
16862	5	25	13	36	4.27	22.93	121.33	14.1	2.06	5	10	5	245	.22	.9	.4	C
16863	5	25	13	36	34.42	24.39	121.41	9.3	1.68	32	60	4	93	0.47	0.6	0.7	B
16864	5	25	13	38	26.91	24.40	121.40	10.0	1.34	15	30	3	98	0.47	1.2	0.9	B
16865	5	25	14	8	13.23	23.41	120.76	26.5	0.99	5	10	12	150	0.15	1.5	1.2	D
16866	5	25	14	13	45.32	22.95	121.32	16.3	1.11	7	10	3	214	.20	1.4	.8	C
16867	5	25	14	14	9.06	22.96	121.32	15.7	1.40	7	9	1	207	.20	.7	.4	C
16868	5	25	14	16	33.51	25.02	121.96	15.8	1.66	3	6	4	174	0.08	0.7	0.7	D
16869	5	25	14	29	19.98	24.65	122.30	11.6	2.28	32	61	42	143	.37	.3	.6	C
16870	5	25	14	32	20.55	24.40	121.39	6.1	.69	7	14	3	133	.33	.9	.4	C
16871	5	25	14	32	33.89	24.91	122.04	14.8	1.55	5	10	11	264	.19	.5	.7	C
16872	5	25	14	58	47.20	23.34	121.63	20.5	2.02	35	66	26	221	0.40	1.0	0.7	D
16873	5	25	15	25	20.21	23.47	121.32	11.9	1.80	30	59	3	102	0.43	0.9	0.7	B
16874	5	25	15	29	30.82	22.82	120.69	10.8	1.29	14	28	13	86	0.37	0.8	1.3	B
16875	5	25	15	35	26.55	22.24	121.39	17.1	1.77	9	17	28	121	.33	.6	2.1	C
16876	5	25	15	41	11.21	22.64	120.54	22.5	1.16	10	18	7	80	0.36	1.5	1.7	A
16877	5	25	15	45	16.77	25.05	119.09	10.3	1.48	6	12	2	116	0.55	1.9	1.2	B
16878	5	25	15	53	36.81	23.30	122.06	33.7	3.37	114	223	68	136	.34	.3	.5	D
16879	5	25	15	57	15.22	22.93	121.67	4.6	1.68	6	11	35	254	.29	1.0	1.2	C
16880	5	25	16	16	57.40	23.77	121.87	5.2	1.14	8	15	31	262	0.21	1.2	0.9	D
16881	5	25	17	3	22.13	23.73	121.36	10.2	.59	5	9	10	129	.21	.7	.9	B
16882	5	25	17	18	29.90	24.42	120.93	5.8	1.70	35	69	16	44	0.37	0.4	0.8	C
16883	5	25	17	18	52.47	23.01	121.40	14.1	1.55	6	12	10	185	0.23	1.0	1.1	D
16884	5	25	17	32	48.61	24.61	121.18	10.7	1.58	21	41	16	72	.23	.3	1.3	B
16885	5	25	17	42	55.54	24.65	121.74	5.9	.83	9	18	2	105	.28	.4	.4	B
16886	5	25	17	54	43.13	23.51	120.76	11.2	1.02	4	8	5	138	0.15	0.9	1.4	D
16887	5	25	17	58	36.66	24.32	121.69	11.8	0.86	13	25	16	155	0.40	1.3	1.6	C
16888	5	25	18	1	56.82	24.21	121.42	8.4	0.87	10	19	6	134	0.49	1.4	1.4	B
16889	5	25	18	3	12.85	22.65	120.85	15.0	1.01	8	15	21	148	.18	.4	.6	C
16890	5	25	18	26	53.25	24.55	121.70	3.7	0.71	14	28	8	76	0.16	0.3	1.5	B
16891	5	25	18	31	6.78	24.03	122.45	39.6	2.19	48	94	74	156	.33	.4	.9	D
16892	5	25	18	32	33.86	23.17	121.38	29.0	1.34	14	28	7	178	0.31	1.5	1.2	C
16893	5	25	19	2	58.23	24.73	121.84	87.8	2.04	26	50	13	128	.19	.6	.4	B
16894	5	25	19	3	1.50	23.41	120.69	4.7	.87	8	16	11	145	.28	.7	.9	C
16895	5	25	19	4	27.09	24.20	121.72	12.5	1.93	41	79	13	179	0.29	0.5	0.6	C
16896	5	25	19	7	24.13	23.60	120.66	15.4	1.21	8	15	1	101	0.14	0.6	0.6	B
16897	5	25	19	47	17.16	23.58	120.70	6.8	1.19	10	18	3	92	0.23	0.5	0.5	B
16898	5	25	20	24	7.84	24.40	121.90	41.2	1.63	23	46	13	212	0.20	0.7	0.8	D
16899	5	25	20	24	35.59	23.58	120.77	5.7	1.08	3	6	9	226	0.08	0.5	1.1	D
16900	5	25	20	28	1.73	23.03	121.33	35.7	1.51	22	43	6	133	.27	.5	.4	B
16901	5	25	21	6	0.67	23.15	120.77	8.5	1.31	11	21	1	136	0.29	0.8	0.4	C
16902	5	25	21	7	56.08	23.32	120.68	14.4	0.79	7	14	5	117	0.10	0.5	0.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16903	5	25	21	17	55.51	24.54	121.91	20.7	1.74	19	37	9	228	0.36	1.1	1.0	D
16904	5	25	21	22	49.90	22.94	120.85	5.7	4.85	144	248	21	20	.43	.1	.4	C
16905	5	25	21	32	56.49	23.20	121.43	26.7	1.98	35	65	12	167	0.41	1.0	0.6	C
16906	5	25	21	59	29.32	23.05	120.90	12.4	.99	13	26	18	75	.36	.4	.7	C
16907	5	25	22	11	57.10	22.94	120.85	5.5	3.17	101	165	21	37	.32	.1	.4	C
16908	5	25	22	19	28.00	24.84	122.03	17.6	1.76	19	35	18	232	.30	.4	.6	D
16909	5	25	22	20	17.81	24.04	121.59	8.5	1.33	16	26	5	135	.35	.7	.4	C
16910	5	25	22	28	41.37	23.37	121.30	34.7	1.05	9	18	2	125	.32	1.1	.7	C
16911	5	25	22	54	47.71	24.62	121.37	8.6	1.88	8	14	5	95	.26	1.5	1.0	B
16912	5	25	22	57	53.91	24.18	121.60	5.1	0.70	3	6	0	250	0.16	1.5	0.9	D
16913	5	25	22	58	13.74	24.18	121.65	14.6	.97	15	26	6	157	.25	.5	.2	C
16914	5	25	23	32	30.77	24.44	121.79	7.7	1.32	16	29	1	192	.32	.5	.3	D
16915	5	25	23	38	52.06	24.75	121.03	7.4	1.58	9	17	5	156	.24	.4	.3	C
16916	5	25	23	51	1.80	23.54	120.87	18.5	1.39	4	8	6	131	0.25	1.4	1.9	D
16917	5	25	23	51	55.71	23.79	121.61	51.3	2.36	48	83	17	193	.43	.8	.7	D
16918	5	26	0	12	37.95	24.70	121.68	34.0	2.08	22	39	1	71	0.27	0.7	0.8	A
16919	5	26	0	15	25.07	22.63	121.27	36.4	2.23	38	68	18	79	0.23	0.4	0.6	A
16920	5	26	0	24	18.53	24.05	120.97	15.7	1.45	23	43	4	65	0.25	0.4	0.5	A
16921	5	26	0	24	25.20	23.74	121.79	12.1	1.95	19	33	24	242	0.30	1.0	1.0	D
16922	5	26	0	45	46.87	24.32	121.71	21.2	2.42	55	100	4	84	0.25	0.4	0.4	A
16923	5	26	0	55	48.42	23.77	122.89	42.9	4.44	134	194	77	161	.38	.3	.5	D
16924	5	26	0	56	56.19	23.96	122.47	28.9	5.03	146	254	78	132	.40	.2	.4	D
16925	5	26	1	8	48.56	23.02	121.01	5.7	2.98	83	137	17	30	.38	.2	.4	C
16926	5	26	1	16	32.98	23.01	121.02	4.5	2.44	56	93	16	32	.39	.2	.8	C
16927	5	26	2	5	32.27	23.01	121.00	11.0	1.60	25	47	17	48	0.37	0.5	0.9	B
16928	5	26	2	18	0.55	25.74	119.61	9.6	2.01	9	18	54	155	0.19	0.5	1.0	D
16929	5	26	2	24	8.99	24.85	122.01	4.4	2.12	17	32	17	212	0.20	0.5	0.7	D
16930	5	26	2	33	31.77	24.30	122.10	22.2	1.94	33	61	35	224	0.31	0.8	0.6	D
16931	5	26	2	52	50.51	22.91	120.53	18.3	2.26	55	100	4	47	0.32	0.4	0.5	A
16932	5	26	3	6	16.48	24.32	121.72	15.4	2.89	86	151	15	112	0.38	0.4	0.4	B
16933	5	26	3	6	48.94	24.32	121.70	18.2	3.04	84	151	5	84	0.34	0.4	0.5	A
16934	5	26	3	23	14.98	22.02	120.53	49.0	2.65	24	35	21	219	.18	.7	.7	C
16935	5	26	3	32	39.11	24.16	121.60	5.3	1.02	9	13	2	195	0.20	1.1	0.7	D
16936	5	26	3	33	10.94	24.14	121.62	5.5	0.67	6	10	4	233	0.27	1.6	0.9	D
16937	5	26	4	36	32.67	24.30	121.03	4.6	2.43	69	92	9	33	.23	.1	.2	B
16938	5	26	4	47	3.49	24.32	121.03	5.7	1.13	14	20	9	74	.23	.5	.6	B
16939	5	26	5	18	55.09	23.58	120.63	14.3	1.37	5	8	4	178	0.10	0.6	0.7	D
16940	5	26	6	52	49.95	24.77	122.16	19.8	1.86	6	11	31	267	.36	1.5	1.6	D
16941	5	26	7	3	4.49	23.41	122.04	47.1	2.99	58	86	59	211	.31	.6	.9	D
16942	5	26	7	22	5.36	24.83	121.95	6.2	1.60	6	9	13	189	0.02	0.1	0.3	D
16943	5	26	8	3	51.74	24.20	121.09	12.0	1.77	23	34	9	82	.27	.2	.4	B
16944	5	26	8	12	1.08	23.56	120.57	10.4	1.76	14	23	9	65	0.14	0.3	0.7	A
16945	5	26	8	27	5.39	23.03	120.97	6.5	1.19	10	14	18	73	.33	.6	1.2	C
16946	5	26	8	33	14.13	24.89	122.00	7.1	1.25	5	9	8	226	0.03	0.1	0.2	D
16947	5	26	8	42	22.22	23.68	121.25	28.1	1.43	8	14	17	120	0.25	1.2	1.1	B
16948	5	26	8	48	21.81	24.15	121.56	16.3	1.05	9	15	4	120	0.14	0.7	0.6	B
16949	5	26	9	0	5.47	23.38	120.63	11.9	0.81	8	14	4	124	0.26	1.1	0.8	B
16950	5	26	9	11	32.60	24.30	122.12	17.2	2.43	33	62	38	136	0.38	0.8	1.5	C
16951	5	26	9	14	23.24	24.35	122.02	4.8	1.13	11	21	26	260	0.33	1.4	1.3	D
16952	5	26	9	18	26.96	24.22	121.27	11.9	1.51	21	41	4	71	0.48	0.8	0.7	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
16953	5	26	9	32	47.22	23.20	120.67	9.1	1.74	33	62	7	33	0.31	0.4	0.7	A
16954	5	26	9	34	56.77	24.83	122.25	107.0	2.00	15	25	32	180	.36	1.7	1.6	C
16955	5	26	9	39	40.22	25.87	119.38	22.5	1.56	9	15	43	115	.20	.5	1.9	B
16956	5	26	9	43	32.38	24.84	121.98	8.8	2.47	51	82	4	102	.36	.3	.2	C
16957	5	26	9	44	49.89	25.77	119.65	24.1	1.49	7	14	49	160	.26	.5	1.1	C
16958	5	26	9	50	33.42	25.76	119.65	14.6	1.79	10	20	51	160	.36	.4	2.0	D
16959	5	26	9	51	51.81	25.84	119.58	40.1	1.55	6	12	48	143	.48	.8	1.6	C
16960	5	26	9	58	17.51	24.28	121.65	4.4	1.34	17	34	13	154	0.32	0.7	1.1	C
16961	5	26	10	4	11.11	24.27	121.67	6.5	1.33	17	34	12	168	0.41	1.1	1.2	C
16962	5	26	10	12	58.63	24.24	121.72	41.3	1.75	24	48	15	185	0.29	0.9	1.0	D
16963	5	26	10	19	39.44	23.70	121.73	36.7	1.34	15	30	18	232	.31	.6	.6	D
16964	5	26	10	32	10.95	24.85	121.82	18.9	2.18	7	14	0	125	.39	.6	.5	C
16965	5	26	10	37	37.95	24.13	122.42	27.6	1.77	15	30	70	179	.31	.6	1.7	D
16966	5	26	10	43	20.92	22.48	120.66	22.9	1.86	31	61	9	60	.39	.4	.3	B
16967	5	26	11	3	1.69	22.48	120.65	23.3	2.13	36	72	8	55	.31	.2	.3	B
16968	5	26	11	12	31.84	22.02	121.02	15.3	1.29	7	14	21	263	0.16	1.1	1.6	D
16969	5	26	11	16	11.11	25.26	122.27	185.9	2.87	27	51	39	235	.35	1.4	1.1	D
16970	5	26	12	12	41.99	23.14	121.05	12.2	1.06	14	27	5	107	0.45	1.2	1.0	B
16971	5	26	12	22	34.33	24.46	122.08	20.6	2.42	43	83	27	106	.30	.4	.4	C
16972	5	26	12	26	41.35	22.19	121.10	7.4	3.28	104	181	26	117	.42	.3	.3	C
16973	5	26	12	41	44.54	22.47	120.64	22.7	0.94	7	14	7	110	0.23	1.2	1.3	B
16974	5	26	12	47	3.18	22.19	121.08	9.5	3.58	116	190	26	112	.34	.1	.1	C
16975	5	26	13	41	22.32	24.90	121.58	78.1	2.40	40	71	8	39	0.24	0.7	0.7	A
16976	5	26	13	53	3.48	22.19	121.08	11.2	3.87	110	182	25	102	.41	.1	.3	C
16977	5	26	13	55	52.00	22.17	121.11	9.6	1.87	20	38	29	112	0.22	0.5	1.1	C
16978	5	26	13	57	45.53	24.19	121.42	12.2	1.03	18	31	6	62	0.26	0.4	0.5	A
16979	5	26	14	9	5.29	24.60	121.68	9.5	1.72	26	50	5	61	0.34	0.5	0.7	A
16980	5	26	14	9	31.70	24.61	121.68	8.0	0.91	11	21	4	145	0.24	0.6	0.6	C
16981	5	26	14	19	31.98	23.17	120.55	14.1	0.83	13	25	3	64	0.13	0.3	0.4	A
16982	5	26	14	22	24.72	22.63	121.29	33.9	1.61	20	38	18	82	0.23	0.6	0.5	A
16983	5	26	14	26	57.04	22.95	121.28	27.9	1.11	17	34	3	98	0.28	0.8	0.7	B
16984	5	26	14	29	9.81	21.29	122.01	179.1	3.31	38	69	95	308	.33	.9	.5	D
16985	5	26	14	29	12.37	22.02	120.44	39.2	2.03	26	47	31	239	0.23	1.0	1.4	D
16986	5	26	14	31	23.98	24.20	121.42	9.1	1.16	24	41	6	64	0.31	0.4	0.9	A
16987	5	26	14	33	51.05	24.22	121.26	13.2	1.40	27	50	2	49	0.48	0.7	0.8	A
16988	5	26	14	59	29.43	24.21	121.27	13.0	1.53	34	65	4	41	0.37	0.5	0.7	A
16989	5	26	15	15	58.49	24.03	122.51	37.7	2.42	51	88	69	168	.38	.4	1.0	D
16990	5	26	15	18	26.38	23.12	121.01	7.3	1.03	16	29	7	112	0.37	0.7	0.8	B
16991	5	26	15	30	25.37	24.39	121.78	9.6	1.46	5	8	5	181	.24	1.9	.3	C
16992	5	26	16	55	40.99	21.86	121.41	28.4	1.89	9	17	24	230	.24	1.0	1.0	C
16993	5	26	17	51	35.93	24.59	121.59	65.1	2.05	17	33	5	115	.25	1.1	.7	B
16994	5	26	17	59	38.50	23.66	121.48	20.9	1.44	25	45	5	134	0.32	0.8	0.7	B
16995	5	26	17	59	54.29	22.97	122.41	90.1	2.26	37	56	101	241	.24	2.1	2.5	C
16996	5	26	18	35	23.07	24.41	120.76	9.7	1.69	23	35	1	126	.23	.2	.2	B
16997	5	26	18	37	4.20	24.18	121.41	7.3	1.03	6	12	7	134	.25	.5	.4	B
16998	5	26	18	52	10.15	23.26	120.61	12.1	.79	6	11	2	122	.09	.4	.2	B
16999	5	26	19	5	50.06	24.17	121.42	4.1	.96	8	16	8	112	.34	.4	.5	C
17000	5	26	19	26	8.77	23.32	120.94	14.5	1.01	18	32	17	61	0.25	0.5	1.3	B
17001	5	26	20	4	36.99	23.96	122.03	28.6	1.94	49	77	42	142	0.29	0.6	0.6	C
17002	5	26	20	29	54.87	24.43	121.96	23.7	2.98	124	185	19	106	0.24	0.3	0.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17003	5	26	20	36	2.59	23.03	121.04	3.0	.96	21	34	16	59	.37	.4	.6	C
17004	5	26	20	49	18.56	22.76	120.91	4.9	1.16	18	28	18	70	0.27	0.5	0.8	C
17005	5	26	21	17	47.20	24.10	122.41	25.5	2.96	81	127	72	146	.40	.3	.5	D
17006	5	26	22	4	53.41	23.66	120.60	5.2	1.36	12	18	4	110	.29	.4	.3	B
17007	5	26	22	11	19.62	24.59	121.45	3.5	0.47	7	13	6	118	0.23	0.7	0.8	B
17008	5	26	22	16	5.91	24.40	121.78	29.5	1.22	16	30	4	201	.22	.4	.6	C
17009	5	26	22	28	19.68	23.85	121.77	48.7	1.88	23	43	18	222	.33	.8	.6	D
17010	5	26	22	43	46.60	23.20	121.02	16.3	1.01	5	9	1	104	0.29	1.1	1.4	D
17011	5	26	23	6	44.86	22.82	121.64	5.1	1.57	8	13	23	256	0.32	1.5	1.5	D
17012	5	26	23	17	13.49	23.00	120.97	12.9	0.96	8	15	19	155	0.35	1.0	1.3	C
17013	5	26	23	30	52.83	23.19	120.84	2.8	1.68	23	40	6	52	0.37	0.5	0.8	B
17014	5	27	0	15	2.52	23.20	120.84	6.7	2.02	44	81	7	45	0.37	0.4	0.5	B
17015	5	27	0	25	29.00	23.19	120.84	5.2	1.60	24	41	7	55	0.41	0.6	1.1	B
17016	5	27	0	48	55.13	23.44	121.70	32.5	3.50	116	200	28	135	.33	.2	.2	C
17017	5	27	0	53	39.57	23.20	120.84	6.3	2.27	54	97	7	31	0.43	0.4	0.6	B
17018	5	27	1	17	45.43	23.17	120.77	7.2	1.20	18	36	0	67	0.17	0.3	0.2	A
17019	5	27	1	28	21.81	23.20	120.83	1.3	1.35	18	33	6	69	0.31	0.5	0.4	B
17020	5	27	1	33	19.78	24.24	121.59	16.0	1.20	12	23	7	158	0.25	0.7	0.9	C
17021	5	27	2	27	53.98	24.45	121.91	12.8	2.62	55	98	13	115	0.31	0.5	0.6	B
17022	5	27	2	50	55.97	22.34	121.91	19.7	2.45	37	58	49	246	0.57	1.6	1.3	D
17023	5	27	3	24	6.87	24.27	121.65	2.6	1.64	30	54	10	122	0.25	0.3	0.5	C
17024	5	27	3	38	2.11	24.14	121.61	5.4	1.18	24	45	3	151	0.23	0.4	0.3	C
17025	5	27	4	32	53.52	22.80	120.69	14.9	2.40	43	82	7	30	0.32	0.4	0.5	A
17026	5	27	6	19	54.43	22.29	122.32	46.1	3.63	81	122	82	252	.42	.6	.9	D
17027	5	27	6	44	5.06	24.53	121.74	7.7	1.34	25	41	10	101	0.26	0.4	0.5	B
17028	5	27	7	13	56.88	23.38	121.56	33.0	1.90	12	19	18	238	.28	1.1	.8	C
17029	5	27	7	19	49.69	24.94	122.05	129.6	2.44	30	48	8	232	.39	1.9	.9	D
17030	5	27	7	36	8.84	23.25	121.35	18.4	1.77	37	55	8	147	0.22	0.5	0.5	C
17031	5	27	7	45	24.19	23.80	121.42	16.8	2.49	42	67	3	65	0.39	0.6	0.6	A
17032	5	27	8	23	42.71	24.19	121.66	15.5	0.99	9	13	7	169	0.20	1.5	1.2	C
17033	5	27	8	28	35.51	24.66	121.68	9.6	1.34	12	20	4	82	0.23	0.5	0.7	A
17034	5	27	9	43	18.64	23.16	120.49	13.5	1.76	13	23	4	132	0.33	1.4	1.0	B
17035	5	27	9	47	5.54	24.24	121.68	9.7	0.87	6	10	10	182	0.12	1.1	1.5	D
17036	5	27	9	54	10.25	24.27	121.67	5.2	0.97	10	14	8	154	0.18	0.8	0.9	C
17037	5	27	10	10	34.15	21.84	119.72	41.3	2.47	28	37	87	255	.25	.8	1.6	C
17038	5	27	10	18	46.75	24.23	120.78	12.8	1.66	9	12	12	132	0.18	0.7	1.1	B
17039	5	27	10	26	35.12	23.94	121.63	28.2	3.65	122	206	4	110	.30	.2	.2	C
17040	5	27	10	28	53.19	24.15	121.62	6.3	1.02	6	11	3	228	0.31	1.6	1.0	D
17041	5	27	10	43	42.23	24.20	121.73	10.5	2.21	32	55	11	184	0.21	0.4	0.5	D
17042	5	27	11	6	44.54	24.27	121.49	4.3	1.91	29	43	7	78	0.21	0.3	1.1	B
17043	5	27	11	32	14.09	22.91	120.68	15.9	1.33	18	30	9	72	0.24	0.7	0.8	A
17044	5	27	12	4	27.62	24.37	121.79	8.1	1.51	17	29	7	194	0.18	0.5	0.7	D
17045	5	27	12	20	1.40	23.16	121.69	31.6	1.37	8	14	32	272	.29	1.2	.8	C
17046	5	27	12	31	31.30	23.55	121.56	32.6	1.64	23	40	15	175	.23	.4	.4	C
17047	5	27	12	34	37.88	22.74	120.88	10.1	1.02	9	18	18	104	.26	.4	.8	B
17048	5	27	12	40	46.51	22.81	120.93	11.1	1.05	10	20	15	117	.29	.4	1.0	B
17049	5	27	12	54	41.73	24.24	121.28	7.8	1.07	14	27	3	73	.21	.3	.4	B
17050	5	27	13	25	11.29	25.18	121.61	13.2	1.83	3	6	2	295	0.13	1.8	1.0	D
17051	5	27	13	34	30.22	23.45	121.27	6.8	0.56	5	10	6	241	0.20	1.3	1.5	D
17052	5	27	13	46	44.79	25.12	121.54	3.6	1.50	4	7	4	306	0.14	1.2	0.3	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17053	5	27	13	50	46.07	23.14	120.64	7.9	.72	8	16	8	101	.25	.4	.5	B
17054	5	27	14	0	23.57	23.12	120.55	6.8	.91	8	15	6	192	.22	.6	.5	C
17055	5	27	14	20	15.70	21.81	120.51	30.6	1.69	7	14	32	296	0.17	1.6	1.5	D
17056	5	27	14	29	45.16	25.10	121.56	3.2	1.47	4	8	5	324	0.11	0.7	0.4	D
17057	5	27	15	13	37.98	25.13	121.67	15.4	1.96	3	6	10	332	0.08	1.5	1.0	D
17058	5	27	15	19	20.36	23.09	120.66	7.5	.83	9	18	7	132	.25	.3	.5	B
17059	5	27	15	36	43.93	25.08	121.54	9.4	1.72	4	8	7	331	0.20	1.9	1.4	D
17060	5	27	15	44	54.52	22.02	121.49	17.5	2.24	5	8	7	213	.18	.5	.3	C
17061	5	27	15	45	12.42	23.06	121.00	1.5	.86	16	29	13	95	.32	.3	.4	C
17062	5	27	16	2	7.23	25.11	121.59	9.1	1.67	4	8	4	316	0.16	1.3	0.8	D
17063	5	27	16	2	15.98	22.69	120.72	20.4	0.94	3	6	7	278	0.04	1.9	0.9	D
17064	5	27	16	4	33.70	23.03	121.02	6.2	.98	22	40	17	60	.40	.4	1.5	C
17065	5	27	16	12	5.05	23.21	120.53	6.0	.54	7	14	2	115	.17	.3	.3	B
17066	5	27	16	24	10.22	23.01	121.01	11.4	1.11	19	38	17	60	0.39	0.7	1.3	B
17067	5	27	16	28	53.92	24.83	121.90	9.7	1.90	27	53	7	164	0.42	0.9	1.0	C
17068	5	27	16	38	39.36	22.14	120.97	7.2	1.19	9	18	19	220	.24	.6	.6	C
17069	5	27	16	38	54.70	24.44	121.80	19.2	0.97	11	20	2	198	0.23	0.8	0.8	D
17070	5	27	16	43	20.84	23.15	121.18	13.8	1.43	24	45	7	64	0.53	0.9	1.3	A
17071	5	27	16	57	9.82	23.03	120.90	7.9	0.77	12	24	19	118	0.39	0.7	1.2	C
17072	5	27	16	59	6.88	24.91	122.04	15.7	1.64	8	16	11	266	.40	.7	.6	D
17073	5	27	17	7	27.25	24.88	122.14	4.5	1.78	23	39	20	121	0.44	1.2	1.3	C
17074	5	27	17	9	34.86	24.88	122.33	22.1	2.16	24	46	35	140	0.47	1.5	1.4	C
17075	5	27	17	13	29.62	23.13	120.96	15.4	0.95	11	17	9	122	0.48	1.8	1.7	B
17076	5	27	17	29	4.05	25.05	119.12	7.5	1.50	8	16	1	94	0.22	0.7	0.3	B
17077	5	27	17	53	42.65	25.18	121.60	3.1	1.32	3	6	1	266	0.28	1.6	1.8	D
17078	5	27	18	14	17.78	23.57	120.83	16.3	0.97	8	16	6	105	0.38	1.2	0.9	B
17079	5	27	18	37	41.39	25.21	121.63	12.5	1.90	3	6	5	328	0.05	0.7	0.4	D
17080	5	27	18	45	49.24	23.55	120.60	1.3	1.13	5	10	10	158	0.25	0.8	1.2	D
17081	5	27	18	46	46.79	22.80	120.88	8.3	0.63	7	14	20	145	0.40	1.7	1.9	C
17082	5	27	18	48	46.57	23.18	120.93	1.3	.77	7	14	10	176	.27	1.2	1.2	C
17083	5	27	19	2	28.74	24.38	121.90	37.7	2.06	30	59	14	213	0.24	0.7	0.8	D
17084	5	27	19	12	1.50	24.93	122.35	19.6	1.83	21	42	36	186	.41	.6	1.2	D
17085	5	27	19	19	5.63	23.03	120.97	6.2	.97	8	15	18	177	.37	.7	1.5	C
17086	5	27	19	23	40.12	23.02	120.97	5.6	.55	5	10	19	245	.24	1.2	1.7	C
17087	5	27	20	17	37.94	24.30	121.77	42.2	2.39	47	93	16	115	0.26	0.5	0.6	B
17088	5	27	20	22	20.70	23.05	121.02	5.5	1.01	14	22	15	107	.34	.4	.8	C
17089	5	27	20	37	14.30	22.42	121.13	26.9	1.17	8	11	24	190	.26	.5	1.5	C
17090	5	27	20	55	14.28	24.45	121.89	19.5	1.46	13	26	11	230	0.26	0.9	0.9	D
17091	5	27	20	55	49.67	25.10	121.60	7.5	1.65	4	7	6	329	.28	1.4	.8	C
17092	5	27	20	58	26.57	23.09	120.52	13.1	.66	8	15	7	173	.18	.5	.3	C
17093	5	27	21	4	32.82	23.12	120.46	7.7	0.47	4	8	9	323	0.13	1.1	1.4	D
17094	5	27	21	18	26.31	25.18	121.57	2.4	1.34	4	8	2	130	.36	.6	1.0	C
17095	5	27	21	38	37.98	24.09	120.96	14.1	2.08	53	96	6	79	.31	.2	.2	B
17096	5	27	21	43	43.11	24.83	122.01	6.5	1.40	10	17	18	213	0.34	1.1	1.3	D
17097	5	27	21	48	59.33	23.03	121.02	2.3	1.39	24	46	17	57	.39	.2	.3	C
17098	5	27	21	52	50.78	25.01	121.98	22.2	2.16	6	12	2	186	.27	.9	.3	C
17099	5	27	22	8	1.00	23.93	121.47	18.7	1.18	11	22	4	156	.27	.5	.4	C
17100	5	27	22	15	46.77	24.59	121.70	55.0	2.13	25	44	5	119	.25	.6	.4	B
17101	5	27	22	47	59.84	24.55	121.07	8.8	1.48	7	11	10	118	0.06	1.8	1.0	B
17102	5	27	23	21	45.41	23.82	121.41	18.6	1.30	14	24	3	108	.23	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17103	5	27	23	33	53.84	22.68	121.32	33.5	2.31	44	74	15	117	.32	.3	.4	C
17104	5	27	23	36	38.27	24.83	121.97	9.5	1.47	18	32	3	197	0.31	0.9	0.7	D
17105	5	28	0	6	43.98	23.75	120.99	28.3	1.36	30	48	5	43	0.31	0.5	1.0	A
17106	5	28	0	18	53.79	24.38	121.91	41.1	2.81	66	106	14	185	0.17	0.4	0.4	D
17107	5	28	0	33	43.07	23.95	121.76	20.7	2.01	29	47	14	199	0.22	0.7	0.6	D
17108	5	28	0	49	45.92	22.47	120.65	20.6	2.10	33	53	8	85	0.27	0.6	0.5	A
17109	5	28	0	51	52.06	24.25	122.44	42.4	3.78	127	190	61	142	.34	.3	.5	D
17110	5	28	1	52	24.46	23.28	120.53	7.0	1.91	16	29	3	55	0.18	0.3	0.4	A
17111	5	28	2	55	50.08	22.84	121.31	1.4	1.42	5	8	14	260	.14	.7	1.0	C
17112	5	28	3	0	49.03	23.24	121.61	29.8	2.39	43	60	28	193	0.36	1.2	0.6	D
17113	5	28	3	5	16.79	24.45	121.53	9.7	1.04	12	18	14	77	.23	.4	.7	B
17114	5	28	4	4	43.47	23.79	121.37	5.8	2.37	52	71	8	43	.25	.2	.3	B
17115	5	28	4	34	14.29	23.59	120.84	8.1	1.26	9	13	8	106	0.07	0.2	0.2	B
17116	5	28	4	46	28.82	21.80	120.57	41.3	2.31	12	17	25	271	0.17	1.5	1.7	D
17117	5	28	5	36	24.94	23.60	121.10	42.9	2.06	10	14	20	147	0.14	1.1	0.9	C
17118	5	28	5	41	14.53	22.76	121.84	13.2	2.22	14	23	39	284	0.20	1.0	0.7	D
17119	5	28	6	58	7.02	24.80	122.00	4.7	1.52	16	20	7	205	0.17	0.6	0.7	D
17120	5	28	7	3	28.96	24.28	121.67	3.4	1.58	16	27	8	129	0.17	0.6	0.8	B
17121	5	28	7	8	6.04	24.54	121.82	11.8	1.16	8	13	8	170	0.12	0.6	0.4	C
17122	5	28	7	14	30.61	24.53	121.80	7.4	1.16	14	18	10	152	0.22	0.7	0.9	C
17123	5	28	7	57	43.91	24.00	122.41	27.3	4.85	150	238	75	129	.30	.2	.4	D
17124	5	28	8	27	32.76	23.97	122.45	30.9	3.62	99	182	78	165	.46	.4	.9	D
17125	5	28	8	32	10.62	24.83	121.93	11.7	2.31	38	72	1	142	.25	.2	.3	C
17126	5	28	8	35	8.93	22.87	120.61	8.3	1.50	13	23	12	113	0.32	1.0	0.7	B
17127	5	28	8	44	47.60	24.22	121.69	13.9	1.14	10	17	11	238	0.27	1.3	1.8	D
17128	5	28	9	24	43.64	24.83	121.90	12.0	1.69	7	13	4	118	0.38	1.5	1.2	B
17129	5	28	9	50	8.61	25.76	119.61	5.8	1.61	7	14	53	153	0.18	0.6	1.2	D
17130	5	28	9	59	20.78	24.27	121.66	4.0	1.11	13	25	12	186	0.25	0.6	1.0	D
17131	5	28	10	1	19.29	23.33	120.24	19.3	1.42	6	11	2	204	0.18	1.2	1.1	D
17132	5	28	10	5	32.53	23.56	120.56	6.8	1.17	6	12	12	177	.15	.4	.9	B
17133	5	28	10	21	42.09	24.27	121.65	6.8	1.46	21	42	11	167	0.32	0.7	0.9	C
17134	5	28	10	28	43.03	24.15	121.62	5.5	1.10	12	22	4	206	0.25	0.8	0.7	D
17135	5	28	10	29	21.02	24.01	122.43	34.9	2.59	64	120	76	164	.39	.4	1.1	D
17136	5	28	11	5	1.53	24.20	121.41	3.9	.85	7	14	6	139	.31	.4	.5	C
17137	5	28	11	5	16.32	24.45	121.84	11.0	1.30	5	8	5	249	.18	1.0	.6	C
17138	5	28	11	5	16.73	24.17	121.41	5.6	1.23	14	26	7	67	.27	.4	.7	B
17139	5	28	11	7	35.63	22.22	120.83	7.9	1.06	5	8	3	157	0.20	1.3	0.6	D
17140	5	28	11	12	24.91	24.31	121.43	11.7	1.71	19	35	12	64	0.39	0.7	0.8	B
17141	5	28	11	12	46.97	24.79	122.04	3.7	2.19	27	49	10	119	0.38	0.8	1.2	C
17142	5	28	11	22	20.35	24.78	122.04	1.9	1.73	20	27	11	118	0.37	1.1	0.9	C
17143	5	28	11	38	20.62	22.32	121.01	15.9	1.32	8	15	12	253	0.30	1.7	1.0	D
17144	5	28	11	38	22.08	24.48	121.85	11.9	1.20	13	25	8	215	.23	.3	.2	C
17145	5	28	11	42	7.21	25.14	121.55	2.2	1.33	5	8	2	212	0.33	1.6	1.6	D
17146	5	28	11	43	18.76	23.43	120.49	4.9	.89	8	16	9	142	.19	.3	.4	C
17147	5	28	11	56	45.23	24.09	120.51	24.7	1.94	29	55	5	145	0.29	0.7	0.4	C
17148	5	28	12	7	6.42	24.13	121.00	12.3	1.66	38	72	12	43	0.41	0.5	0.6	A
17149	5	28	12	18	57.80	25.17	121.58	3.4	1.39	3	6	2	167	0.09	0.5	0.8	D
17150	5	28	12	27	31.00	23.29	120.63	9.3	0.42	6	10	1	147	0.27	1.5	1.5	C
17151	5	28	12	27	51.05	23.29	120.63	9.8	0.80	6	11	1	154	0.08	0.3	0.3	C
17152	5	28	12	35	31.04	25.18	121.61	6.6	1.63	3	6	2	295	0.06	0.5	0.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17153	5	28	12	39	52.62	24.10	122.68	17.1	2.39	47	84	52	168	.39	.3	.6	D
17154	5	28	12	50	47.51	23.97	121.02	17.5	1.35	18	34	8	67	0.46	1.0	1.2	A
17155	5	28	12	51	27.35	23.19	120.66	8.0	0.66	7	14	7	119	0.25	1.0	1.5	B
17156	5	28	12	53	21.03	25.17	121.57	1.5	1.28	3	6	2	143	0.05	0.1	0.4	D
17157	5	28	13	25	33.58	25.17	121.57	1.6	1.25	3	6	2	139	0.02	0.1	0.2	D
17158	5	28	13	27	15.15	23.74	121.51	6.3	1.23	14	26	5	136	0.51	1.2	1.1	C
17159	5	28	13	52	55.89	23.12	121.17	20.6	0.75	10	19	5	101	0.37	1.3	1.7	B
17160	5	28	14	17	36.08	23.26	120.73	9.6	1.92	40	79	10	32	0.35	0.4	0.7	B
17161	5	28	14	52	46.56	24.97	121.84	129.4	2.51	46	88	1	121	.33	.7	.4	C
17162	5	28	15	6	19.99	22.95	120.54	15.0	4.19	131	231	8	70	.34	.1	.1	B
17163	5	28	15	13	7.12	22.93	120.54	14.4	1.80	32	64	7	84	0.40	0.8	0.9	A
17164	5	28	15	15	33.45	24.67	121.21	10.5	1.15	14	25	14	66	0.25	0.6	1.4	B
17165	5	28	15	16	29.18	23.25	120.43	10.5	1.34	10	18	7	142	0.33	1.4	1.2	C
17166	5	28	15	22	0.23	25.01	121.78	145.9	2.40	33	54	6	114	0.27	1.9	0.9	B
17167	5	28	15	45	17.74	22.02	120.46	58.3	2.59	35	49	29	236	0.27	1.2	0.9	D
17168	5	28	16	24	58.94	22.16	121.55	13.6	2.13	11	17	13	182	0.06	0.4	0.4	D
17169	5	28	16	32	1.28	24.77	122.96	141.6	2.69	35	51	33	251	0.28	1.3	1.0	D
17170	5	28	16	50	15.81	23.52	120.54	12.2	1.19	11	21	6	66	0.18	0.5	0.5	A
17171	5	28	17	34	21.07	22.57	121.65	21.2	2.46	60	115	21	220	.31	.4	.3	D
17172	5	28	17	41	55.65	23.25	120.53	11.9	0.49	6	12	3	89	0.29	1.4	1.6	A
17173	5	28	17	49	50.07	23.30	121.46	28.2	1.78	27	51	15	168	0.39	1.0	0.6	C
17174	5	28	17	57	28.24	22.85	120.64	12.5	1.30	20	39	12	103	0.31	0.7	0.6	B
17175	5	28	18	0	4.82	23.38	121.33	30.7	0.95	11	22	3	133	0.34	1.8	1.0	B
17176	5	28	18	6	47.15	23.31	121.57	38.8	1.54	20	39	25	202	0.31	1.2	1.1	D
17177	5	28	18	21	20.89	22.89	121.11	16.1	1.25	13	26	2	93	0.33	0.8	0.6	B
17178	5	28	18	24	22.69	23.50	120.71	7.0	.81	6	12	10	121	.27	.3	.6	B
17179	5	28	18	38	30.99	22.83	120.67	14.1	1.26	21	41	9	90	0.34	0.7	1.2	A
17180	5	28	18	46	42.40	23.17	120.51	12.3	2.51	92	179	5	41	.29	.1	.1	B
17181	5	28	18	47	42.23	22.83	120.77	12.7	0.87	7	12	16	126	0.27	1.3	1.4	B
17182	5	28	18	48	46.19	22.84	120.65	19.5	1.34	24	45	10	106	.29	.4	.3	B
17183	5	28	19	0	41.13	23.35	121.41	38.5	1.48	17	34	9	180	0.40	1.8	1.2	C
17184	5	28	19	6	12.00	23.15	120.93	7.6	1.00	10	20	10	121	0.40	1.6	1.1	B
17185	5	28	19	14	56.64	23.51	120.61	8.0	0.81	4	7	12	215	0.05	0.3	0.3	D
17186	5	28	19	17	44.72	23.55	120.57	9.6	1.31	17	32	10	64	0.15	0.2	0.6	B
17187	5	28	19	18	57.31	23.16	120.52	13.3	1.40	24	40	3	71	0.17	0.3	0.3	A
17188	5	28	19	27	17.11	22.49	120.65	25.4	1.56	18	33	8	79	0.21	0.5	0.7	A
17189	5	28	19	27	45.27	22.49	120.62	26.5	1.54	24	45	5	62	0.26	0.6	0.5	A
17190	5	28	19	51	29.72	23.36	120.39	19.0	1.53	18	33	10	62	0.21	0.4	0.9	A
17191	5	28	20	1	58.70	23.40	121.68	28.0	1.88	46	83	28	201	0.47	1.1	0.7	D
17192	5	28	20	6	18.55	24.82	121.97	6.2	1.97	35	63	14	193	0.27	0.5	0.5	D
17193	5	28	20	6	39.10	24.89	122.02	6.0	1.77	16	31	13	218	0.24	0.6	0.6	D
17194	5	28	20	13	.87	24.43	121.71	34.1	2.91	102	187	6	104	.32	.2	.1	C
17195	5	28	20	25	12.96	22.88	121.04	15.7	1.11	15	30	8	49	0.30	0.7	0.7	A
17196	5	28	20	36	18.29	23.03	120.92	4.3	0.95	31	53	20	42	0.29	0.3	0.6	C
17197	5	28	20	40	19.72	24.17	121.44	17.4	0.95	10	20	5	78	0.24	0.6	0.9	A
17198	5	28	20	45	34.63	24.63	122.13	38.4	2.15	28	49	27	119	0.30	0.8	1.2	B
17199	5	28	20	47	12.03	23.53	120.22	4.3	1.88	30	55	11	92	0.27	0.4	0.6	C
17200	5	28	20	50	2.60	24.42	121.74	20.1	1.54	30	53	4	146	0.23	0.4	0.7	C
17201	5	28	20	52	29.20	24.41	121.74	24.2	1.42	25	48	5	147	0.26	0.5	0.4	C
17202	5	28	20	58	39.09	22.75	121.02	8.7	1.01	21	38	9	93	0.21	0.3	0.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17203	5	28	21	1	19.11	24.35	121.85	18.5	1.96	35	65	11	191	0.26	0.5	0.7	D
17204	5	28	21	1	55.25	24.59	122.20	29.3	2.30	40	74	34	119	0.34	0.7	0.6	B
17205	5	28	21	11	58.47	24.03	121.66	32.6	1.38	29	54	7	180	0.25	0.6	0.5	C
17206	5	28	21	16	27.34	23.12	121.10	27.5	1.25	25	45	10	62	0.30	0.5	0.6	A
17207	5	28	21	22	0.41	23.55	121.47	29.3	1.33	18	32	7	166	0.31	1.1	0.6	C
17208	5	28	21	36	49.07	23.68	122.04	30.8	1.89	30	55	50	233	0.37	1.2	0.6	D
17209	5	28	21	53	12.14	24.57	121.64	46.6	2.31	56	103	9	54	0.35	0.6	0.8	A
17210	5	28	21	58	29.99	23.30	120.41	1.4	1.06	16	32	10	66	0.21	0.4	0.5	C
17211	5	28	22	5	9.81	23.02	120.91	6.1	1.30	24	44	22	42	.35	.3	1.5	C
17212	5	28	22	5	18.53	23.23	120.92	2.5	1.18	7	12	11	195	.19	.6	.9	C
17213	5	28	22	9	14.98	24.21	121.12	10.8	.99	10	19	5	99	.20	.5	.5	B
17214	5	28	22	11	38.31	23.13	120.54	8.2	.67	7	12	6	164	.13	.5	.2	B
17215	5	28	22	13	39.54	24.89	121.69	83.7	2.77	61	104	14	42	0.32	1.0	0.8	A
17216	5	28	22	32	50.98	23.13	120.67	7.8	1.30	12	24	9	108	.26	.3	.4	B
17217	5	28	22	33	51.33	23.12	120.82	9.8	1.14	11	21	7	151	.15	.3	.2	C
17218	5	28	22	42	12.94	22.79	120.91	9.1	1.46	19	31	17	78	.24	.4	1.1	B
17219	5	28	22	42	25.76	22.79	120.91	9.6	1.25	10	19	17	123	.23	.6	1.7	B
17220	5	28	22	44	31.81	24.55	122.40	16.7	2.41	27	43	55	112	.39	.7	.8	D
17221	5	28	23	9	38.06	23.25	120.46	8.8	1.36	6	11	4	161	.07	.3	.1	B
17222	5	29	0	24	15.87	22.94	120.55	17.5	2.10	25	43	8	53	0.21	0.4	0.6	A
17223	5	29	1	14	9.31	23.71	121.36	11.5	1.30	11	21	8	135	0.23	0.7	0.7	B
17224	5	29	1	21	11.08	24.31	121.42	9.8	1.65	31	56	12	44	0.26	0.3	0.7	B
17225	5	29	1	36	13.94	24.42	120.99	4.6	1.57	27	50	16	36	0.26	0.3	0.7	C
17226	5	29	1	44	20.52	24.21	121.77	3.7	2.41	50	96	10	187	0.33	0.4	0.7	D
17227	5	29	1	59	39.03	24.85	121.99	10.2	1.91	13	25	4	204	0.41	1.2	1.1	D
17228	5	29	2	26	11.38	23.59	120.72	17.7	2.79	74	139	4	36	0.32	0.3	0.5	A
17229	5	29	2	50	29.17	23.09	120.57	13.4	0.92	7	13	2	198	0.29	1.9	1.2	D
17230	5	29	2	52	43.55	23.61	120.71	14.7	1.08	3	6	4	246	0.06	0.5	0.4	D
17231	5	29	2	55	26.74	23.27	120.29	15.6	1.26	9	13	10	161	0.19	1.7	1.6	C
17232	5	29	3	2	56.81	23.61	121.57	33.9	1.66	12	16	10	249	.04	1.0	.6	C
17233	5	29	3	11	1.51	24.20	121.63	15.5	1.24	9	10	13	181	0.06	0.4	0.2	D
17234	5	29	3	56	19.45	23.77	121.42	20.5	2.22	30	56	5	65	0.46	0.9	1.1	A
17235	5	29	4	0	30.16	23.12	120.93	6.6	1.38	17	34	11	87	0.37	0.6	0.8	B
17236	5	29	4	2	35.20	22.86	120.91	10.0	1.45	10	18	18	100	.24	.5	1.8	B
17237	5	29	4	7	32.56	22.86	120.88	7.1	1.44	13	24	20	61	0.41	0.9	1.4	C
17238	5	29	4	16	57.71	22.95	120.89	9.5	1.19	8	16	23	137	.30	.8	1.7	C
17239	5	29	4	20	6.42	24.43	121.77	21.4	1.49	9	17	2	206	0.23	0.9	1.3	D
17240	5	29	4	45	47.18	24.76	121.59	3.3	1.08	3	6	9	268	.23	.6	.9	C
17241	5	29	4	52	41.47	23.73	121.36	13.1	1.81	13	21	10	144	0.26	0.9	1.3	C
17242	5	29	5	4	16.79	24.43	122.35	60.8	2.28	11	18	53	286	0.11	1.1	1.8	D
17243	5	29	5	57	17.80	23.61	120.71	14.6	1.24	5	10	3	159	0.06	0.3	0.3	D
17244	5	29	6	16	2.59	21.69	120.92	45.0	2.52	6	11	24	344	0.03	0.3	0.3	D
17245	5	29	6	21	42.72	22.78	120.76	11.3	1.36	5	8	12	160	0.01	0.4	0.5	D
17246	5	29	7	6	22.64	24.46	121.84	16.9	2.52	32	61	6	193	0.42	0.9	0.6	D
17247	5	29	8	0	8.71	24.36	120.84	10.8	1.83	9	16	6	96	0.24	0.8	0.9	B
17248	5	29	8	19	21.01	24.46	121.85	15.9	2.04	14	28	7	228	0.40	1.3	1.0	D
17249	5	29	8	27	9.63	22.99	121.11	18.1	1.12	9	13	9	150	0.23	1.0	2.0	C
17250	5	29	8	36	49.83	24.14	121.65	3.5	1.14	7	11	6	254	0.17	0.9	1.8	D
17251	5	29	8	56	14.89	24.24	121.66	7.6	1.67	13	21	9	190	0.22	0.7	0.6	D
17252	5	29	9	7	22.96	22.22	120.86	11.0	1.31	4	6	5	247	0.12	1.0	1.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
17253	5	29	9	8	23.99	23.51	121.58	49.8	1.74	12	19	16	227	.31	1.6	.9	D
17254	5	29	9	10	39.80	22.43	120.59	21.0	2.58	45	85	6	80	.33	.3	.2	B
17255	5	29	9	23	2.67	24.18	121.79	18.3	1.25	7	12	14	232	0.25	1.9	1.6	D
17256	5	29	9	29	57.75	24.32	120.80	7.6	1.64	9	15	3	154	.14	.3	.5	B
17257	5	29	9	34	56.37	23.71	121.53	6.2	1.24	6	11	2	117	0.44	1.6	1.4	B
17258	5	29	9	40	54.62	24.27	121.66	5.6	1.61	20	35	10	128	0.20	0.4	0.5	B
17259	5	29	9	48	13.69	24.27	121.65	8.1	0.97	5	10	11	265	0.28	1.9	1.4	D
17260	5	29	9	55	5.91	25.58	119.68	11.3	1.77	5	9	67	201	0.14	0.7	1.5	D
17261	5	29	10	12	49.16	23.15	121.95	23.9	2.29	42	67	59	231	0.38	1.4	1.5	D
17262	5	29	10	26	14.95	23.13	121.36	15.7	1.95	26	51	3	149	0.39	0.9	0.6	C
17263	5	29	10	51	24.49	24.23	121.06	11.6	1.02	13	23	9	74	0.46	0.9	1.1	A
17264	5	29	10	52	55.13	24.26	121.74	15.0	2.64	61	106	4	117	0.30	0.4	0.5	B
17265	5	29	11	0	8.75	23.56	120.53	12.1	.94	8	14	12	80	.13	.2	.6	B
17266	5	29	11	0	56.07	22.82	121.53	7.4	2.29	32	52	17	186	.34	.3	.6	D
17267	5	29	11	18	0.83	24.21	121.75	10.3	1.08	9	18	16	204	0.19	0.7	0.7	D
17268	5	29	11	37	51.94	24.22	121.67	27.6	1.15	6	12	9	254	0.07	0.5	0.4	D
17269	5	29	11	43	11.55	23.42	120.52	13.3	1.00	12	23	10	69	0.10	0.2	0.4	A
17270	5	29	11	45	40.07	24.12	121.67	41.4	1.96	37	67	7	175	0.25	0.6	0.6	C
17271	5	29	11	58	10.44	23.28	120.91	3.7	1.22	15	30	15	81	.35	.3	.9	C
17272	5	29	12	1	18.02	24.16	120.97	10.9	0.89	14	23	12	110	0.29	0.6	1.2	B
17273	5	29	12	30	20.42	24.24	121.76	16.0	1.80	22	42	18	127	0.16	0.4	0.3	B
17274	5	29	12	32	50.24	23.64	121.31	13.5	.78	8	15	12	153	.15	1.4	.7	C
17275	5	29	12	41	6.18	22.84	120.64	19.6	1.38	34	62	10	70	.24	.3	.3	B
17276	5	29	12	53	58.32	24.21	121.73	10.5	1.81	34	62	13	183	0.28	0.6	0.6	D
17277	5	29	13	29	36.44	24.73	121.85	66.3	2.15	17	28	9	148	0.28	1.6	1.2	C
17278	5	29	13	38	2.30	24.21	121.61	18.4	1.10	12	20	4	126	0.25	0.8	1.0	B
17279	5	29	13	45	6.46	22.60	120.87	8.2	.88	10	19	9	93	.25	.4	.6	B
17280	5	29	13	58	7.88	23.14	120.83	7.3	.94	11	20	6	145	.17	.5	.2	C
17281	5	29	14	1	43.95	23.29	120.70	12.7	.59	6	12	7	238	.19	.7	.4	C
17282	5	29	14	45	34.52	23.14	120.83	7.3	0.50	5	9	6	153	0.15	1.7	0.9	D
17283	5	29	14	58	52.91	23.61	120.97	5.1	.97	11	21	13	111	.18	.2	.5	C
17284	5	29	15	6	50.38	25.14	122.28	10.0	2.11	21	38	31	232	0.30	1.2	1.2	D
17285	5	29	15	11	42.30	22.81	120.91	5.1	0.92	10	20	17	83	0.25	0.7	1.6	C
17286	5	29	15	13	57.52	24.69	122.71	94.7	2.61	60	109	38	202	.30	.4	.5	C
17287	5	29	15	20	15.57	23.43	121.19	21.8	0.53	9	18	12	137	0.18	1.1	1.0	C
17288	5	29	15	28	13.76	23.44	121.26	7.6	.45	6	11	6	181	.25	1.1	1.2	C
17289	5	29	15	33	50.60	23.65	121.35	15.6	2.75	81	154	8	80	.33	.2	.2	B
17290	5	29	15	52	40.48	23.94	121.43	18.6	.95	7	13	7	133	.25	.5	.4	B
17291	5	29	16	32	30.30	23.55	121.00	3.4	.80	12	21	19	108	.29	.3	1.3	C
17292	5	29	16	39	58.48	23.72	121.34	16.3	1.37	27	51	10	41	0.19	0.3	0.4	A
17293	5	29	17	1	25.72	23.11	120.82	6.6	0.68	11	22	7	72	0.25	0.7	1.4	B
17294	5	29	17	42	33.29	23.11	120.85	44.2	1.24	14	26	10	92	.16	.4	.4	B
17295	5	29	17	46	20.02	23.61	121.49	39.9	2.26	76	133	9	115	.31	.4	.3	C
17296	5	29	17	50	10.45	23.48	120.55	11.2	1.00	11	22	9	88	0.10	0.2	0.6	A
17297	5	29	18	2	55.77	23.73	121.50	5.2	1.30	23	42	5	89	0.30	0.5	0.6	B
17298	5	29	18	26	38.38	24.64	121.80	11.4	1.94	25	43	6	85	0.22	0.5	0.6	A
17299	5	29	18	28	30.04	24.46	121.84	10.4	1.62	22	38	6	204	0.24	0.6	0.8	D
17300	5	29	18	30	4.71	24.46	121.93	9.9	1.31	14	21	15	237	0.17	0.7	0.9	D
17301	5	29	18	43	33.58	23.18	120.62	9.3	1.10	11	18	7	80	0.21	0.6	0.9	A
17302	5	29	18	43	35.63	22.77	120.91	10.7	.45	5	10	17	170	.15	1.2	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17303	5	29	18	47	23.24	22.08	120.91	23.1	1.57	5	9	18	204	.24	1.6	1.2	C
17304	5	29	18	54	37.35	24.07	121.65	28.6	2.11	56	93	5	169	.33	.4	.3	C
17305	5	29	19	12	47.41	24.24	120.83	7.2	1.69	41	66	12	70	.26	.1	.2	B
17306	5	29	19	29	9.97	23.65	121.00	7.7	0.99	6	9	15	114	0.10	0.4	1.4	C
17307	5	29	19	48	6.84	24.30	121.43	6.0	1.18	7	11	11	88	0.09	0.3	1.1	B
17308	5	29	19	59	48.57	24.44	121.82	4.0	0.92	12	17	4	206	0.15	0.5	0.8	D
17309	5	29	20	2	11.47	24.30	121.48	5.6	0.66	11	17	9	135	0.09	0.2	0.7	B
17310	5	29	20	15	2.37	24.36	121.77	10.7	1.34	18	32	9	188	0.24	0.6	1.0	D
17311	5	29	20	42	17.59	24.02	121.59	8.3	.82	8	13	5	135	.16	.6	.4	B
17312	5	29	21	11	43.39	24.17	120.67	27.2	1.74	15	27	2	120	0.23	0.7	1.0	B
17313	5	29	21	12	18.94	23.67	120.79	2.6	1.69	5	9	7	111	0.15	0.6	1.1	D
17314	5	29	21	13	41.88	24.18	122.25	17.1	3.20	39	55	56	231	0.27	0.9	1.3	D
17315	5	29	21	38	1.51	23.92	121.72	22.1	1.55	13	24	11	235	0.19	0.8	0.6	D
17316	5	29	21	42	26.46	24.77	121.87	23.9	1.33	13	15	9	196	0.19	1.3	1.0	D
17317	5	29	22	40	6.25	23.36	120.45	3.4	.52	7	11	12	192	.19	1.1	.7	C
17318	5	29	22	42	18.41	22.45	120.58	25.1	1.08	6	9	3	192	0.09	1.5	0.5	D
17319	5	29	23	0	3.36	24.21	122.24	4.6	2.29	17	20	53	196	0.16	0.8	0.6	D
17320	5	30	0	30	20.53	24.84	121.85	13.9	1.37	8	16	2	99	0.36	1.2	1.1	B
17321	5	30	1	16	46.22	23.91	121.95	17.6	2.32	45	85	35	195	.28	.4	.6	C
17322	5	30	1	20	10.54	24.79	122.95	95.1	2.34	12	24	35	255	.16	.6	.4	C
17323	5	30	2	2	45.29	23.13	120.68	6.2	0.82	7	14	9	175	0.13	0.4	1.4	C
17324	5	30	3	7	4.70	24.21	120.81	8.7	1.47	13	26	14	71	0.21	0.4	0.4	B
17325	5	30	3	16	33.06	25.05	121.80	25.9	1.31	8	12	2	119	.16	.7	.5	B
17326	5	30	3	17	37.29	23.21	120.93	7.8	.96	6	12	9	144	.18	.8	.7	C
17327	5	30	3	25	44.67	24.14	121.60	3.1	1.07	9	18	3	179	0.26	1.3	1.0	C
17328	5	30	3	32	52.94	24.15	121.63	3.8	0.84	8	16	4	219	0.17	0.7	0.3	D
17329	5	30	3	44	31.37	25.72	119.82	12.4	1.61	6	12	47	208	.24	.8	1.4	C
17330	5	30	3	49	45.40	25.82	119.61	7.7	1.86	9	18	48	168	.33	.6	.9	C
17331	5	30	3	56	46.24	23.24	121.56	38.9	2.39	44	88	24	182	.25	.3	.3	C
17332	5	30	4	9	42.53	23.04	120.91	5.5	1.52	29	56	19	39	.35	.3	1.0	C
17333	5	30	4	17	31.42	23.66	121.33	14.6	1.40	15	30	10	68	0.38	0.9	1.2	A
17334	5	30	4	39	57.46	23.87	121.55	10.0	2.53	61	121	6	125	.30	.2	.2	C
17335	5	30	4	51	2.94	22.71	120.85	7.2	1.43	11	20	17	78	.23	.5	.9	C
17336	5	30	5	7	22.92	24.38	121.76	13.6	2.31	54	98	7	99	0.36	0.5	0.7	B
17337	5	30	5	9	46.81	23.18	120.61	10.2	0.59	14	27	7	90	0.13	0.3	0.4	A
17338	5	30	5	34	7.02	22.70	120.88	13.8	1.48	21	36	14	65	0.29	0.5	1.4	B
17339	5	30	6	3	43.77	22.48	120.93	19.5	1.43	9	18	13	166	0.35	1.1	1.6	C
17340	5	30	6	6	39.78	24.81	122.04	12.8	2.06	29	52	10	220	0.26	0.7	0.4	D
17341	5	30	6	9	0.44	24.33	121.29	12.0	1.07	15	27	9	83	0.19	0.4	0.4	A
17342	5	30	6	9	41.99	24.26	121.67	7.7	1.66	40	69	9	136	0.26	0.4	0.4	C
17343	5	30	6	32	14.62	24.47	120.92	12.1	2.06	29	51	14	52	0.21	0.3	0.4	B
17344	5	30	6	38	10.05	24.38	121.80	24.3	1.49	21	38	7	184	0.18	0.4	0.3	D
17345	5	30	7	4	27.07	24.22	121.31	11.1	1.16	23	43	7	75	0.31	0.4	0.5	A
17346	5	30	7	4	44.74	24.22	121.31	10.0	0.83	18	32	7	74	0.22	0.3	0.6	A
17347	5	30	7	16	28.79	23.19	121.63	40.0	2.01	26	37	28	198	0.16	0.7	0.7	D
17348	5	30	7	33	23.78	22.13	120.85	21.7	1.45	6	10	10	177	0.09	1.0	0.5	C
17349	5	30	7	45	51.92	24.08	122.42	21.9	3.27	94	171	73	161	0.30	0.4	0.4	D
17350	5	30	7	51	56.17	23.12	120.42	24.1	2.21	48	86	7	52	0.27	0.4	0.3	A
17351	5	30	8	3	33.84	24.22	121.02	9.6	1.21	12	18	9	88	0.21	0.5	1.1	A
17352	5	30	8	35	3.42	22.96	121.06	5.9	1.21	12	21	9	77	0.17	0.4	1.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep.	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17353	5	30	8	40	39.51	23.13	120.93	5.7	1.12	10	14	11	122	0.21	0.5	0.8	C
17354	5	30	8	58	26.65	24.27	121.66	4.9	1.48	23	45	12	164	0.20	0.3	0.4	C
17355	5	30	9	54	5.20	23.90	121.47	16.0	2.20	48	95	7	76	.29	.2	.2	B
17356	5	30	10	32	28.27	23.23	121.66	26.1	1.24	15	29	32	209	0.35	1.2	1.2	D
17357	5	30	10	46	25.27	24.51	121.75	60.6	2.08	35	70	7	109	0.34	1.1	0.9	B
17358	5	30	10	47	44.52	23.21	121.98	31.9	1.94	30	45	63	241	0.41	1.6	0.8	D
17359	5	30	11	40	29.72	23.92	121.13	30.3	3.20	49	80	5	23	0.24	0.3	0.4	A
17360	5	30	12	13	38.58	24.18	121.07	18.1	1.31	8	10	12	116	0.07	0.3	0.5	B
17361	5	30	13	7	38.91	24.91	122.51	2.6	2.42	19	20	52	256	0.19	1.5	1.4	D
17362	5	30	13	14	25.19	24.85	122.44	4.2	1.87	11	15	47	297	0.27	1.9	1.7	D
17363	5	30	13	48	37.65	23.53	120.54	12.6	0.84	8	15	15	168	0.23	0.9	0.8	C
17364	5	30	13	58	21.42	24.43	121.74	51.3	2.03	43	78	4	136	0.36	1.0	0.9	C
17365	5	30	14	22	24.88	24.68	121.64	37.7	1.70	18	33	6	81	0.35	1.2	1.2	A
17366	5	30	14	25	47.35	23.42	121.88	38.2	1.56	16	32	46	237	.40	1.1	1.6	D
17367	5	30	14	48	6.39	23.17	121.37	22.6	1.38	12	23	7	186	0.37	1.8	1.3	D
17368	5	30	15	8	17.14	24.33	121.45	4.2	0.51	6	10	12	166	0.11	0.5	1.9	C
17369	5	30	15	13	30.97	22.54	121.39	35.7	1.47	5	7	16	227	.28	.7	.9	C
17370	5	30	15	23	25.24	24.05	121.59	9.7	1.14	19	38	4	147	0.24	0.5	0.5	C
17371	5	30	15	25	34.37	23.02	120.28	26.8	1.82	7	13	4	123	0.09	0.5	0.5	B
17372	5	30	15	38	24.77	24.24	121.70	5.5	1.66	44	86	13	174	0.26	0.4	0.5	C
17373	5	30	15	54	36.99	23.19	120.84	5.2	1.84	43	79	6	35	0.38	0.4	0.7	B
17374	5	30	16	7	23.48	24.13	121.83	53.3	1.87	35	63	23	207	0.37	1.3	1.1	D
17375	5	30	16	9	37.34	22.80	120.42	27.4	1.10	9	15	12	239	0.25	1.5	0.8	D
17376	5	30	16	13	37.77	23.20	120.84	3.3	0.86	9	15	6	126	0.30	0.8	0.9	B
17377	5	30	16	22	47.64	23.16	120.95	3.6	.72	7	9	8	126	.21	1.0	.6	B
17378	5	30	16	23	18.25	24.84	121.97	7.5	1.34	7	13	3	238	0.22	1.0	1.2	D
17379	5	30	16	24	18.92	23.76	121.39	24.6	1.82	27	48	8	117	.32	.4	.5	C
17380	5	30	16	37	46.00	24.21	121.41	4.1	.45	6	9	7	141	.29	.5	.5	C
17381	5	30	17	21	35.35	24.13	121.70	14.9	.88	7	11	11	275	.28	.7	.5	C
17382	5	30	17	27	22.33	23.19	120.81	2.7	0.45	5	8	4	274	0.28	1.8	1.0	D
17383	5	30	17	36	21.73	24.87	122.06	7.4	1.52	9	15	12	238	.34	.7	.7	D
17384	5	30	18	10	14.77	24.48	121.48	6.6	0.26	5	9	11	183	0.11	0.9	1.7	D
17385	5	30	18	12	48.04	23.26	120.73	1.9	0.63	7	14	10	208	0.23	0.9	1.0	D
17386	5	30	18	17	11.52	23.42	120.65	7.2	0.74	7	14	9	148	0.08	0.4	0.6	C
17387	5	30	18	20	16.75	22.90	120.53	15.5	1.03	18	35	4	110	0.17	0.4	0.4	B
17388	5	30	18	39	30.42	23.97	120.99	26.1	2.04	56	94	6	27	0.30	0.4	0.4	A
17389	5	30	19	11	30.48	22.41	120.50	19.8	1.15	6	11	10	150	0.26	1.3	1.6	C
17390	5	30	19	16	38.13	23.75	120.76	20.1	1.72	9	16	8	85	0.16	0.6	0.8	A
17391	5	30	19	38	36.73	23.12	120.47	14.9	1.35	9	18	8	125	0.23	1.1	0.9	B
17392	5	30	20	5	20.35	22.35	120.87	8.3	0.72	6	11	3	118	0.27	1.1	0.6	B
17393	5	30	20	11	41.57	23.41	121.39	33.1	.87	7	12	9	171	.29	1.7	1.6	C
17394	5	30	20	19	31.98	23.15	120.95	1.7	.89	13	23	8	87	.23	.3	.6	B
17395	5	30	20	22	11.66	22.84	121.07	16.5	1.71	39	74	2	55	0.29	0.5	0.4	A
17396	5	30	20	30	50.52	23.02	121.37	17.6	2.30	64	126	8	151	0.36	0.4	0.5	C
17397	5	30	20	33	28.43	24.57	121.77	5.5	0.75	5	9	9	115	0.16	0.5	1.7	D
17398	5	30	20	40	38.15	21.20	119.88	67.8	2.53	24	44	126	208	0.23	1.7	1.6	D
17399	5	30	20	53	32.25	24.57	121.78	7.7	1.80	27	51	8	122	0.33	0.5	0.5	B
17400	5	30	20	54	59.71	23.10	120.50	13.8	1.08	17	28	9	90	0.34	1.1	0.9	A
17401	5	30	21	13	12.55	24.56	121.78	7.6	1.66	17	34	10	121	0.25	0.6	0.6	B
17402	5	30	21	14	10.52	22.21	121.43	24.0	2.13	21	42	22	140	0.07	0.2	0.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17403	5	30	21	15	29.45	22.59	121.00	12.5	1.35	9	18	3	178	0.08	0.3	0.3	C
17404	5	30	21	24	38.01	24.29	121.95	25.7	1.63	10	20	24	264	0.13	0.7	0.6	D
17405	5	30	21	33	20.90	22.65	120.71	20.6	1.79	20	40	9	68	0.13	0.3	0.4	A
17406	5	30	21	41	36.94	22.66	120.73	19.8	1.08	4	7	10	155	0.04	1.7	1.1	D
17407	5	30	21	46	3.02	24.19	121.23	6.6	2.08	46	71	6	43	.27	.2	.3	B
17408	5	30	21	46	40.17	24.19	121.22	8.0	1.33	21	29	6	62	.29	.4	.5	B
17409	5	30	21	50	16.05	23.17	120.80	6.8	0.93	8	13	2	248	0.05	0.6	0.3	D
17410	5	30	21	55	8.16	24.26	121.80	20.0	1.15	15	22	21	239	.37	.7	.9	D
17411	5	30	22	11	23.05	24.31	121.47	6.7	0.84	12	21	11	75	0.06	0.2	0.4	B
17412	5	30	22	22	46.31	22.68	120.59	25.4	1.32	6	10	6	129	0.11	0.9	0.6	B
17413	5	30	22	24	20.77	23.27	120.45	10.1	1.24	7	12	5	245	0.19	1.1	0.8	D
17414	5	30	22	24	28.94	24.68	122.25	1.7	2.78	33	64	40	143	0.52	1.0	1.9	C
17415	5	30	22	38	57.17	23.67	120.77	2.5	2.07	3	6	8	196	.16	.4	.6	C
17416	5	30	23	8	5.47	24.56	122.61	96.5	2.71	23	42	41	171	.27	.7	.6	C
17417	5	30	23	16	7.94	24.20	122.69	29.2	2.28	46	84	43	164	.47	.4	.8	C
17418	5	30	23	25	0.24	22.86	120.70	22.8	1.64	39	78	14	40	0.24	0.3	0.4	A
17419	5	30	23	26	54.03	24.65	121.76	67.5	2.72	65	130	4	67	0.23	0.5	0.5	A
17420	5	30	23	46	26.36	24.25	121.70	8.7	1.20	10	20	13	188	0.26	1.0	1.0	D
17421	5	31	1	13	41.26	23.88	122.77	41.4	2.76	55	86	68	208	.37	.5	1.0	D
17422	5	31	1	18	46.22	23.31	120.52	11.6	1.17	13	21	5	86	0.15	0.4	0.6	A
17423	5	31	1	41	25.96	23.61	120.67	3.8	1.44	11	15	1	71	0.10	0.2	0.1	A
17424	5	31	3	55	9.56	24.27	121.48	5.2	1.76	35	56	6	75	0.18	0.2	0.6	B
17425	5	31	3	55	10.38	22.08	120.42	50.4	2.44	17	32	29	221	.28	.7	.8	C
17426	5	31	4	43	34.92	23.15	120.93	5.3	1.34	23	40	10	64	0.32	0.5	0.7	B
17427	5	31	5	30	59.91	21.22	120.03	89.1	3.39	63	78	111	211	.35	1.5	1.7	D
17428	5	31	5	46	11.74	24.27	121.48	5.8	1.21	13	20	6	100	0.10	0.3	0.6	B
17429	5	31	6	39	3.66	23.29	120.54	10.1	1.12	5	10	5	172	0.11	0.5	0.7	D
17430	5	31	6	42	36.26	24.50	121.80	18.9	2.13	25	37	5	175	0.23	0.6	0.7	C
17431	5	31	7	16	33.52	24.48	122.27	19.4	2.50	35	47	44	127	0.30	0.6	1.4	C
17432	5	31	8	4	35.66	22.70	120.82	12.2	1.24	4	8	18	206	0.03	0.9	1.4	D
17433	5	31	8	16	29.25	24.27	121.67	6.2	1.54	20	28	9	135	.28	.6	.9	B
17434	5	31	9	34	25.56	23.61	120.82	2.2	1.99	54	81	9	50	0.33	0.4	0.3	B
17435	5	31	10	10	32.76	24.07	121.43	60.5	1.69	22	37	13	94	0.23	0.9	1.0	B
17436	5	31	10	47	33.01	24.13	121.58	3.8	1.02	11	17	5	137	.27	.5	.4	C
17437	5	31	11	51	3.87	23.17	120.49	16.4	1.31	8	14	4	138	0.18	1.1	0.8	C
17438	5	31	11	52	26.35	24.11	122.43	31.0	3.44	112	140	70	124	.31	.2	.6	D
17439	5	31	12	2	59.76	23.55	120.75	16.9	1.06	3	5	8	177	.06	.4	.2	C
17440	5	31	12	30	12.96	24.03	121.01	12.5	1.88	48	75	6	26	0.30	0.4	0.4	A
17441	5	31	12	46	48.96	24.24	122.12	32.8	2.03	42	61	38	136	0.19	0.6	0.4	C
17442	5	31	13	8	55.55	24.00	121.00	12.2	1.20	8	14	5	112	0.17	0.6	0.6	B
17443	5	31	13	15	57.48	24.03	122.43	34.7	3.12	101	135	75	151	.40	.3	1.4	D
17444	5	31	13	21	9.72	23.70	120.45	12.5	2.08	10	16	5	136	0.22	1.0	0.6	C
17445	5	31	14	4	57.03	24.28	121.64	2.7	1.26	15	23	11	129	.32	.6	.9	C
17446	5	31	14	10	28.06	24.83	121.96	10.6	0.87	6	11	13	191	0.17	0.8	1.7	D
17447	5	31	14	20	33.35	23.73	121.38	14.8	0.91	8	13	8	113	0.08	0.4	0.5	B
17448	5	31	14	39	11.86	24.47	121.87	13.8	1.22	16	31	10	225	.26	.5	.4	C
17449	5	31	14	47	53.56	24.31	120.92	6.7	1.66	33	58	4	48	.25	.2	.2	B
17450	5	31	14	52	57.75	24.93	122.06	12.8	1.58	13	23	10	259	.32	.7	.4	D
17451	5	31	14	55	14.28	23.39	121.43	25.4	1.21	13	25	11	201	.29	.7	.9	C
17452	5	31	15	37	7.30	23.45	121.39	49.1	1.41	19	34	6	125	.36	1.1	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17453	5	31	15	37	45.84	24.42	121.96	36.6	1.77	21	39	19	215	.32	.6	.4	D
17454	5	31	15	43	57.16	24.38	121.92	33.2	1.64	30	59	16	215	0.37	1.0	0.7	D
17455	5	31	15	55	4.47	24.30	121.57	41.1	1.32	10	19	14	196	0.19	1.1	1.0	D
17456	5	31	15	55	21.30	23.34	121.22	6.1	.37	5	10	8	306	.24	1.7	.8	C
17457	5	31	16	30	14.41	23.90	122.68	28.2	2.64	89	157	70	195	.47	.6	1.4	D
17458	5	31	16	33	6.18	22.61	121.69	16.7	1.75	18	30	23	217	0.33	1.2	1.0	D
17459	5	31	16	37	54.20	24.57	121.86	29.0	1.85	29	54	3	189	.27	.4	.3	C
17460	5	31	16	45	20.54	23.95	121.47	18.1	1.09	14	28	2	140	.32	.3	.6	C
17461	5	31	16	52	45.98	22.88	121.09	17.4	.75	5	10	5	171	.20	.6	.5	C
17462	5	31	16	53	58.54	22.70	121.49	8.6	1.08	8	15	3	238	0.22	1.6	1.0	D
17463	5	31	17	5	16.84	24.40	121.90	41.5	1.53	18	36	13	238	0.25	1.0	1.0	D
17464	5	31	17	8	52.62	24.27	121.77	10.9	1.60	26	46	19	192	0.23	0.5	1.1	D
17465	5	31	17	9	3.96	24.27	121.75	12.8	1.57	22	35	19	208	.25	.4	.9	C
17466	5	31	17	12	18.48	22.70	121.82	22.1	2.12	59	103	36	200	0.47	1.0	0.8	D
17467	5	31	17	49	41.00	23.72	121.36	10.0	.67	6	11	8	129	.17	.5	.6	B
17468	5	31	18	44	27.23	23.60	121.50	24.2	1.66	33	66	10	170	0.49	1.1	0.6	C
17469	5	31	18	50	53.70	22.70	120.72	19.1	0.56	5	8	8	174	0.06	1.6	1.2	D
17470	5	31	18	52	46.41	23.10	120.30	19.9	1.78	38	74	7	119	0.45	0.6	0.7	B
17471	5	31	19	9	35.78	24.13	121.55	26.7	1.09	8	15	7	111	0.30	1.5	1.3	B
17472	5	31	19	9	49.24	22.79	120.89	12.3	.91	7	14	19	149	.29	.7	.9	C
17473	5	31	19	10	0.56	22.77	120.88	4.3	1.39	20	40	21	78	0.48	0.8	1.9	C
17474	5	31	19	22	45.20	23.14	120.63	2.3	0.32	8	14	8	91	0.18	0.5	0.3	B
17475	5	31	19	33	1.18	24.09	120.98	13.7	0.75	12	24	7	110	0.39	1.0	1.5	B
17476	5	31	19	39	29.03	23.28	120.67	8.3	0.94	9	18	4	85	0.18	0.5	0.6	A
17477	5	31	19	42	19.65	22.86	121.39	25.0	2.19	4	8	15	175	.39	1.9	1.5	C
17478	5	31	19	46	47.78	23.13	120.73	5.2	.52	6	10	5	172	.26	.8	.9	C
17479	5	31	20	3	24.97	22.96	121.09	14.8	0.54	11	18	7	122	0.36	1.1	1.6	B
17480	5	31	20	6	20.16	24.00	121.59	26.4	1.82	43	86	3	114	0.39	0.7	0.5	B
17481	5	31	20	29	32.41	23.13	120.94	3.4	.98	9	18	10	90	.32	.6	1.6	C
17482	5	31	20	30	11.87	23.14	120.67	11.9	0.82	9	18	10	107	0.32	0.9	1.7	B
17483	5	31	20	46	4.45	23.54	121.53	41.1	1.37	18	35	12	191	.35	1.0	.9	D
17484	5	31	20	46	43.86	22.47	120.78	12.3	0.57	7	13	12	96	0.30	0.8	1.2	B
17485	5	31	20	57	34.61	23.16	120.60	13.6	0.56	6	12	8	176	0.29	1.2	1.6	C
17486	5	31	21	17	1.34	24.53	121.78	63.4	3.01	100	187	9	93	.31	.2	.2	C
17487	5	31	21	38	27.06	23.24	120.49	11.2	0.54	7	14	2	125	0.20	0.8	0.8	B
17488	5	31	21	46	10.41	21.88	120.75	36.6	1.69	6	12	9	279	.11	1.8	.5	C
17489	5	31	21	54	8.91	23.40	120.49	15.4	0.83	8	16	12	156	0.21	0.8	1.1	C
17490	5	31	21	59	51.23	23.47	120.44	15.1	0.86	9	18	3	104	0.17	0.6	0.9	B
17491	5	31	22	17	13.15	24.46	121.85	2.8	1.82	31	51	7	126	.29	.3	.3	B
17492	5	31	22	18	42.47	24.41	121.44	10.4	.53	4	7	7	206	.41	1.2	1.0	D
17493	5	31	22	18	54.25	24.41	121.43	11.0	.88	11	19	5	113	.27	.7	.3	B
17494	5	31	22	20	11.08	24.47	121.89	11.5	1.55	17	29	16	223	.27	.6	.8	C
17495	5	31	22	41	46.33	24.81	121.79	79.0	2.47	31	49	6	111	.31	.9	.6	C
17496	5	31	22	44	13.66	24.00	121.65	14.3	1.18	19	34	4	198	.36	.5	.4	D
17497	5	31	22	45	32.57	23.54	121.72	26.9	1.35	19	29	25	245	.35	.9	.8	D
17498	5	31	23	27	11.27	24.08	122.44	38.6	2.87	68	113	71	151	.35	.3	1.2	D
17499	5	31	23	27	44.70	24.11	122.46	41.8	2.88	36	56	68	161	.45	.5	1.1	D
17500	5	31	23	34	3.67	24.07	120.96	14.7	2.04	52	77	5	43	.30	.2	.2	B
17501	5	31	23	47	24.57	24.04	121.68	35.9	1.75	17	26	8	217	.30	.9	.8	C
17502	6	1	0	7	50.63	24.45	121.89	11.7	1.93	39	76	11	196	0.30	0.5	0.5	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17503	6	1	0	19	10.42	24.44	121.88	9.4	2.08	37	67	10	194	0.27	0.5	0.6	D
17504	6	1	0	44	31.88	24.27	121.48	9.8	0.94	13	25	7	74	0.38	0.7	1.6	A
17505	6	1	1	12	50.57	23.99	121.00	13.6	1.72	21	38	5	77	0.23	0.4	0.6	A
17506	6	1	1	29	14.39	24.50	121.87	10.7	1.61	21	40	11	196	0.30	0.6	0.6	D
17507	6	1	1	43	38.18	22.35	121.02	11.3	2.64	56	93	11	76	0.33	0.4	0.5	B
17508	6	1	2	2	43.57	23.84	120.96	23.8	2.01	40	75	5	27	0.20	0.3	0.2	A
17509	6	1	2	30	38.58	23.09	121.36	23.9	1.65	23	45	1	94	0.16	0.4	0.3	B
17510	6	1	2	35	29.01	24.47	121.65	49.4	2.49	50	91	13	81	0.27	0.5	0.6	A
17511	6	1	2	37	15.25	24.19	121.42	9.4	1.14	17	29	6	61	0.37	0.6	1.3	A
17512	6	1	2	51	27.65	24.27	121.66	4.8	1.78	22	33	9	125	0.12	0.2	0.4	B
17513	6	1	2	53	41.56	25.91	119.19	10.9	1.64	10	19	26	95	0.28	0.9	1.8	C
17514	6	1	3	5	51.82	23.29	121.30	42.6	1.30	8	15	7	138	.25	1.0	.7	C
17515	6	1	3	21	2.41	23.98	121.03	15.7	1.94	24	38	8	98	0.24	0.5	0.5	B
17516	6	1	3	29	43.21	24.14	121.60	3.4	0.92	12	18	3	137	0.24	1.0	0.5	C
17517	6	1	4	17	6.80	22.94	121.34	4.6	1.19	13	24	5	146	0.24	0.6	0.8	C
17518	6	1	4	33	15.42	24.20	120.92	14.0	1.67	23	43	8	66	0.19	0.3	0.6	A
17519	6	1	4	43	46.26	23.93	121.49	16.3	2.66	71	129	3	61	0.44	0.5	0.5	A
17520	6	1	4	49	23.17	22.93	121.35	6.3	1.25	12	24	6	149	0.39	0.8	1.1	C
17521	6	1	5	17	16.75	24.42	122.09	63.6	3.20	92	157	31	111	0.42	0.9	1.0	B
17522	6	1	5	29	59.14	24.34	122.60	63.1	2.60	51	84	43	141	0.32	0.7	1.3	C
17523	6	1	5	41	48.62	24.60	121.70	8.8	2.21	50	92	3	66	0.33	0.3	0.3	A
17524	6	1	5	54	8.93	24.61	121.70	9.7	2.16	37	69	3	65	0.29	0.3	0.4	A
17525	6	1	6	1	26.23	23.28	120.59	5.6	1.23	15	30	4	64	0.18	0.3	0.4	A
17526	6	1	6	21	30.36	23.99	121.00	16.1	1.62	24	45	5	71	0.31	0.5	0.5	A
17527	6	1	6	26	20.73	24.98	122.60	80.9	2.93	34	53	60	179	0.32	1.1	1.3	D
17528	6	1	6	30	36.34	23.39	120.33	12.4	2.29	39	70	6	54	0.22	0.3	0.3	A
17529	6	1	6	39	24.05	23.74	121.38	23.0	1.66	26	49	9	60	0.26	0.5	0.6	A
17530	6	1	7	17	2.87	23.21	120.43	8.7	1.39	8	12	6	111	0.14	1.1	0.4	B
17531	6	1	8	1	39.76	23.97	121.49	19.1	1.87	28	42	1	44	0.39	0.8	1.0	A
17532	6	1	8	29	42.58	23.48	120.62	14.6	2.04	25	40	14	67	0.15	0.3	0.4	A
17533	6	1	9	7	4.05	24.18	121.61	14.6	1.21	11	16	2	164	.28	.5	.4	C
17534	6	1	9	10	37.66	23.46	121.51	28.5	2.37	40	64	9	187	0.31	0.8	0.5	D
17535	6	1	9	38	53.71	24.46	121.66	54.3	2.11	16	24	11	92	0.24	1.5	1.4	B
17536	6	1	9	56	57.49	25.78	119.68	5.9	1.61	8	14	47	162	0.18	1.4	1.2	C
17537	6	1	9	57	37.83	24.08	122.32	27.3	1.80	17	21	63	177	.21	.4	1.7	C
17538	6	1	10	4	18.79	24.23	121.64	14.9	1.22	12	16	7	138	.23	.8	.5	C
17539	6	1	11	15	21.36	21.62	120.81	42.7	2.11	6	10	31	336	.15	1.1	.5	C
17540	6	1	11	37	16.07	23.51	120.74	13.2	1.23	9	17	7	127	0.19	0.7	0.9	B
17541	6	1	11	54	56.95	22.95	120.85	5.7	1.25	24	37	21	54	.26	.3	1.6	C
17542	6	1	12	28	57.87	22.67	120.67	17.9	0.91	4	8	4	123	0.04	0.4	0.3	D
17543	6	1	12	41	25.47	24.90	121.99	9.1	1.20	6	10	7	200	0.19	1.1	1.5	D
17544	6	1	12	41	42.93	23.99	121.02	5.9	0.64	8	12	7	110	0.17	0.6	1.4	B
17545	6	1	13	4	20.17	23.71	121.22	5.6	1.12	14	21	21	63	.23	.3	1.2	C
17546	6	1	13	20	22.56	22.45	120.78	9.2	2.88	74	91	11	54	.31	.2	.4	C
17547	6	1	13	25	9.33	22.45	120.78	14.2	0.87	7	11	10	79	0.12	0.5	0.8	A
17548	6	1	13	30	59.99	23.06	120.92	6.2	1.08	21	32	17	57	.28	.2	.5	C
17549	6	1	13	38	7.18	23.92	121.47	15.9	1.25	17	27	5	123	0.38	1.0	0.9	B
17550	6	1	13	38	30.06	23.28	121.38	28.4	1.94	41	55	9	152	0.35	1.0	0.5	C
17551	6	1	13	43	7.16	21.90	121.27	123.5	2.15	14	18	32	204	.16	.9	.5	C
17552	6	1	13	46	32.30	24.20	121.42	5.2	0.66	6	10	6	167	0.06	0.3	0.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17553	6	1	13	58	21.62	22.80	120.72	18.1	.77	5	10	10	231	.20	1.0	.6	C
17554	6	1	14	12	38.52	22.88	121.12	14.8	1.00	8	15	3	144	.16	.3	.3	C
17555	6	1	14	24	40.68	23.48	120.49	9.4	1.74	15	29	5	60	.25	.3	.4	B
17556	6	1	14	25	12.31	23.98	121.00	15.6	1.46	41	77	5	30	.29	.2	.2	B
17557	6	1	14	28	53.23	24.00	121.01	15.8	1.17	21	42	6	51	0.33	0.6	0.7	A
17558	6	1	14	35	5.26	23.23	121.58	34.6	1.22	10	19	26	242	0.30	1.8	0.8	D
17559	6	1	14	49	36.33	23.95	123.00	22.8	2.22	32	55	57	226	.47	.8	.9	D
17560	6	1	14	56	3.41	23.70	121.33	8.4	.51	6	11	10	219	.23	1.4	1.2	C
17561	6	1	14	56	3.46	22.41	120.40	27.5	1.64	26	50	7	160	0.34	0.9	0.6	C
17562	6	1	15	15	15.76	24.28	121.00	7.1	1.61	42	79	5	44	.28	.2	.2	B
17563	6	1	15	27	57.55	22.18	120.87	11.1	1.01	10	20	8	173	0.34	1.2	1.3	C
17564	6	1	15	28	1.43	24.85	121.94	94.5	2.01	18	33	17	252	.26	1.1	.7	C
17565	6	1	15	28	52.07	23.03	120.94	6.1	.59	5	10	19	235	.26	1.0	1.6	C
17566	6	1	15	31	3.64	23.09	120.50	10.9	1.74	47	90	8	80	.30	.1	.2	B
17567	6	1	15	40	36.37	23.85	121.54	7.4	2.06	53	101	8	145	.34	.2	.3	C
17568	6	1	15	47	33.18	24.78	122.02	7.3	0.95	4	8	10	301	0.17	1.5	1.5	D
17569	6	1	15	51	6.93	23.77	121.39	23.1	1.45	28	53	7	64	.25	.4	.3	B
17570	6	1	15	53	3.27	23.15	120.97	9.4	.52	5	7	6	135	.21	1.4	.4	C
17571	6	1	16	5	31.88	23.34	121.01	12.1	.55	5	8	16	260	.28	.9	1.6	C
17572	6	1	16	16	22.41	24.60	121.78	6.9	.83	14	27	7	97	.26	.4	.4	B
17573	6	1	16	48	52.04	24.23	121.44	5.2	.95	12	23	4	121	.25	.3	.5	B
17574	6	1	17	7	17.28	24.22	121.41	4.6	0.35	3	5	6	177	0.02	0.2	0.5	D
17575	6	1	17	32	57.97	23.23	120.52	6.4	0.36	6	11	2	90	0.19	0.7	1.0	A
17576	6	1	17	40	8.66	23.04	120.90	7.5	.90	20	38	18	63	.35	.3	1.1	C
17577	6	1	17	54	40.53	22.85	120.60	15.2	.60	6	12	11	131	.16	.3	.4	B
17578	6	1	17	54	50.20	23.86	121.83	45.1	1.51	22	41	23	228	.30	.7	.7	D
17579	6	1	17	57	52.75	23.05	120.91	4.8	2.91	99	194	18	26	.42	.1	.4	C
17580	6	1	17	59	5.94	23.06	120.92	5.6	.88	8	15	17	105	.29	.4	1.1	C
17581	6	1	17	59	27.26	23.06	120.92	1.9	.86	9	18	17	117	.27	.4	.6	C
17582	6	1	17	59	45.60	23.07	120.92	2.5	.84	5	10	17	135	.30	.7	.9	C
17583	6	1	18	3	24.94	23.06	120.92	5.3	1.45	33	64	17	36	.36	.2	.6	C
17584	6	1	18	5	8.29	23.05	120.91	10.2	1.20	22	43	18	84	0.56	0.9	1.7	B
17585	6	1	18	6	26.34	23.05	120.92	5.6	1.23	15	29	18	88	.37	.4	1.7	C
17586	6	1	18	6	54.20	23.08	120.91	6.2	1.21	21	41	16	56	.39	.3	1.2	C
17587	6	1	18	10	8.81	22.47	120.76	11.1	1.45	10	20	13	75	0.27	0.7	1.8	B
17588	6	1	18	10	30.22	22.80	120.92	10.5	.80	10	19	16	133	.37	.6	1.1	C
17589	6	1	18	10	48.85	22.87	120.91	2.0	1.12	15	30	18	115	.27	.3	.7	C
17590	6	1	18	17	26.63	23.08	120.93	10.2	.73	10	20	15	102	.45	.7	1.5	C
17591	6	1	18	17	52.70	23.25	120.93	1.5	0.62	4	8	11	122	0.26	0.7	1.3	D
17592	6	1	18	21	35.00	24.20	121.42	9.1	1.29	22	43	6	63	0.49	0.8	1.4	A
17593	6	1	18	30	11.42	23.37	121.89	27.3	2.07	45	86	50	219	.42	.6	.9	D
17594	6	1	18	39	34.87	23.05	120.91	7.4	0.90	13	26	19	85	0.31	0.6	1.1	C
17595	6	1	18	44	39.06	23.05	120.92	3.8	.54	6	11	18	134	.44	1.3	2.0	C
17596	6	1	18	46	4.01	24.19	121.10	11.8	1.38	27	51	8	68	0.47	0.7	0.8	A
17597	6	1	18	52	33.51	23.04	120.90	5.6	0.70	10	20	19	80	0.42	0.9	1.8	C
17598	6	1	18	53	24.57	23.66	121.27	2.3	.61	9	18	16	140	.23	.4	1.2	C
17599	6	1	19	2	42.84	23.06	120.92	7.0	1.36	27	44	17	40	.33	.3	.6	C
17600	6	1	19	7	23.44	23.07	120.92	8.8	1.12	8	11	16	102	0.11	0.4	1.5	B
17601	6	1	19	9	4.72	23.05	120.92	4.8	0.85	11	18	18	83	0.24	0.6	1.4	C
17602	6	1	19	41	3.40	23.49	120.61	8.4	1.51	40	76	14	44	.23	.1	.2	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17603	6	1	19	51	3.69	23.63	121.32	11.7	.54	7	14	11	204	.24	1.0	.7	C
17604	6	1	19	56	56.76	24.47	121.83	14.7	1.09	13	26	6	205	0.32	1.1	0.7	D
17605	6	1	20	6	40.39	23.15	120.95	7.3	0.96	8	15	8	95	0.31	1.0	0.8	B
17606	6	1	20	8	.90	23.25	120.92	9.6	.80	15	30	13	96	.25	.3	.5	B
17607	6	1	20	29	59.07	24.31	121.78	21.3	1.53	23	44	14	191	0.25	0.6	0.9	D
17608	6	1	21	1	49.58	24.83	121.98	11.0	2.48	54	101	15	109	.28	.2	.4	B
17609	6	1	21	5	39.32	22.66	121.64	12.7	1.94	27	51	17	194	.33	.5	.3	D
17610	6	1	21	7	1.64	24.83	121.99	13.2	1.91	27	50	16	211	.34	.5	.7	D
17611	6	1	21	7	45.72	23.94	121.69	43.9	1.70	29	48	10	218	0.20	0.7	0.6	D
17612	6	1	21	9	32.58	24.37	121.78	55.9	2.11	31	62	7	174	.29	.4	.4	C
17613	6	1	21	11	21.51	23.08	120.91	15.0	.81	7	13	17	103	.38	.7	1.2	C
17614	6	1	21	20	45.87	24.26	121.48	6.0	1.79	35	69	6	87	.32	.2	.3	C
17615	6	1	21	40	56.50	24.82	122.02	7.5	2.36	43	83	19	122	.32	.3	1.0	C
17616	6	1	21	41	58.44	24.83	121.99	8.0	2.21	42	81	16	112	.28	.3	.7	C
17617	6	1	21	42	47.69	24.81	122.01	14.0	1.61	14	23	18	246	.33	.7	1.2	D
17618	6	1	21	43	25.36	23.50	120.61	7.7	.77	8	16	12	133	.23	.4	.5	B
17619	6	1	21	50	49.07	24.82	121.93	14.0	1.58	9	15	10	172	.22	1.0	.7	C
17620	6	1	22	5	55.85	23.96	122.78	70.1	2.30	28	40	61	204	.43	.5	.5	D
17621	6	1	22	9	40.04	24.17	121.56	20.8	1.44	18	34	3	74	.31	.5	.5	B
17622	6	1	22	13	5.83	24.84	122.01	17.0	1.79	20	34	18	227	.37	.6	.6	D
17623	6	1	22	21	39.92	23.06	120.91	7.8	1.39	23	41	18	60	.41	.3	.9	C
17624	6	1	22	28	42.19	24.01	121.00	15.1	.87	12	24	4	77	.26	.5	.5	B
17625	6	1	22	36	34.90	21.96	120.87	7.1	0.89	7	13	5	187	0.33	1.8	1.7	D
17626	6	1	22	53	54.85	23.42	121.27	16.6	0.74	6	12	4	112	0.20	1.0	1.0	B
17627	6	1	23	21	22.13	23.63	120.44	7.5	1.66	13	25	8	109	.18	.3	.3	B
17628	6	2	0	9	20.30	24.89	122.01	5.2	2.22	13	22	13	211	0.12	0.4	0.4	D
17629	6	2	0	28	40.20	24.48	121.50	8.2	0.89	14	26	12	81	0.27	0.6	0.6	B
17630	6	2	0	32	31.64	24.64	121.12	12.4	2.10	23	40	10	40	0.18	0.3	0.4	A
17631	6	2	0	34	28.16	23.33	121.92	32.5	1.90	20	34	53	231	0.37	1.5	0.9	D
17632	6	2	1	4	16.80	23.36	121.59	41.9	3.61	106	189	22	125	.37	.2	.2	C
17633	6	2	1	26	8.42	24.51	122.01	18.8	1.79	22	38	18	222	0.23	0.7	1.0	D
17634	6	2	1	41	8.85	24.39	121.94	25.8	2.71	55	98	17	116	0.29	0.6	0.5	B
17635	6	2	1	59	20.76	24.28	121.66	1.9	1.49	21	39	13	155	0.22	0.3	0.4	C
17636	6	2	2	23	13.79	24.28	121.47	6.8	1.17	16	27	8	85	0.30	0.5	0.8	B
17637	6	2	2	34	32.05	24.11	121.73	54.0	1.88	30	50	13	189	0.23	0.7	0.7	D
17638	6	2	2	49	54.59	22.97	121.27	24.1	1.94	19	33	3	68	0.22	0.6	0.5	A
17639	6	2	2	52	14.25	22.45	120.78	10.6	1.65	11	21	10	79	0.20	0.5	1.1	A
17640	6	2	2	52	37.68	22.46	120.78	9.9	1.05	9	18	11	157	0.12	0.4	0.9	C
17641	6	2	3	11	15.09	24.03	122.31	18.0	2.05	28	47	64	252	0.27	0.9	0.9	D
17642	6	2	3	20	55.86	24.87	121.85	94.8	2.63	47	79	2	66	0.26	0.9	0.7	A
17643	6	2	3	24	3.30	24.89	122.66	13.3	2.44	32	52	58	179	0.28	1.0	1.2	D
17644	6	2	3	30	2.70	23.11	120.92	5.8	1.53	24	39	13	40	0.26	0.4	0.6	C
17645	6	2	3	34	11.42	22.45	120.78	9.6	1.71	16	28	10	81	0.28	0.5	1.0	B
17646	6	2	3	35	28.05	24.13	121.64	10.5	1.60	26	44	6	112	0.39	0.8	0.7	B
17647	6	2	3	36	17.02	24.38	121.72	16.0	1.52	22	40	8	118	0.25	0.5	0.6	B
17648	6	2	3	40	36.38	24.13	121.63	5.1	1.17	20	39	5	160	0.26	0.5	0.5	C
17649	6	2	3	44	17.02	24.38	121.73	19.1	1.92	47	85	8	135	0.21	0.3	0.5	B
17650	6	2	4	2	56.37	24.66	121.55	56.5	2.42	46	80	3	35	0.26	0.5	0.6	A
17651	6	2	4	16	22.60	24.23	122.27	21.5	2.74	59	105	54	139	.35	.4	.4	D
17652	6	2	4	34	52.64	24.82	121.97	10.2	2.69	47	85	3	103	0.38	0.7	0.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17653	6	2	4	36	56.94	24.35	120.78	10.7	1.85	41	81	7	78	0.28	0.3	0.5	A
17654	6	2	4	45	11.22	24.84	122.01	11.0	2.03	27	49	7	213	0.23	0.6	0.4	D
17655	6	2	4	45	41.66	24.85	121.98	6.9	1.80	18	33	3	199	0.18	0.5	0.3	D
17656	6	2	4	57	20.72	23.59	120.62	6.4	0.98	20	40	6	64	0.19	0.3	0.3	A
17657	6	2	5	50	43.14	23.97	122.41	11.8	2.66	37	67	77	190	0.31	0.7	1.1	D
17658	6	2	5	50	44.61	23.14	120.95	8.1	2.46	54	91	8	27	0.34	0.3	0.4	B
17659	6	2	5	50	45.06	24.19	121.41	13.5	0.79	9	18	7	88	0.29	0.7	1.3	A
17660	6	2	6	15	21.37	24.24	121.67	14.2	1.67	31	61	10	142	0.18	0.3	0.4	C
17661	6	2	6	37	17.63	24.40	121.44	12.7	1.23	19	37	6	66	0.38	0.7	0.5	A
17662	6	2	6	39	55.54	24.47	121.53	11.7	2.41	54	101	14	39	0.36	0.3	0.5	B
17663	6	2	6	54	6.41	24.47	121.53	9.3	1.47	30	57	14	72	0.43	0.6	1.4	B
17664	6	2	6	56	5.21	24.47	121.53	3.1	.92	14	28	15	65	.26	.3	.7	C
17665	6	2	6	56	29.08	24.47	121.51	10.1	1.28	21	38	13	49	0.32	0.5	0.9	B
17666	6	2	7	13	48.24	24.54	121.80	10.4	1.36	16	21	9	153	0.16	0.6	0.6	C
17667	6	2	7	16	44.31	24.39	121.79	5.6	1.34	14	21	6	194	0.16	0.6	0.7	D
17668	6	2	7	21	13.19	22.46	120.80	12.8	2.09	11	20	10	87	0.47	1.3	1.5	A
17669	6	2	7	24	12.23	24.23	121.69	10.8	1.50	13	17	10	175	.26	.5	.3	C
17670	6	2	7	28	52.88	24.22	120.84	3.3	1.42	9	14	11	89	0.06	0.1	0.4	C
17671	6	2	7	54	35.25	23.83	121.43	14.5	1.75	24	43	2	74	0.46	0.8	0.9	A
17672	6	2	8	2	40.59	24.26	121.67	5.4	1.50	19	29	9	131	0.13	0.3	0.4	B
17673	6	2	8	3	17.47	24.38	121.38	1.5	0.57	5	8	5	151	0.03	0.2	0.1	D
17674	6	2	8	19	29.35	23.89	121.71	20.8	3.11	83	123	11	171	0.29	0.5	0.4	C
17675	6	2	9	12	4.48	24.03	120.94	27.2	1.53	14	25	1	66	0.21	0.7	0.7	A
17676	6	2	10	31	30.56	24.47	121.52	4.3	1.17	13	23	14	121	.29	.3	.7	C
17677	6	2	12	3	7.32	22.59	120.86	4.7	0.72	3	6	10	169	0.08	0.4	1.8	D
17678	6	2	12	8	8.12	24.96	122.40	17.1	2.86	64	123	41	156	.39	.3	.4	C
17679	6	2	12	19	5.43	23.28	120.74	11.2	.67	7	13	11	224	.21	.6	.6	C
17680	6	2	12	27	50.68	23.72	121.66	36.8	2.91	97	189	11	126	.32	.2	.2	C
17681	6	2	12	31	15.27	24.46	121.53	10.5	.73	10	20	15	131	.24	.4	.6	B
17682	6	2	12	37	28.34	22.53	121.37	7.9	1.02	5	9	18	280	.35	1.9	1.8	D
17683	6	2	12	39	6.46	24.19	121.41	5.1	.52	9	17	8	130	.21	.3	.4	B
17684	6	2	12	42	50.78	24.46	121.53	9.8	.96	18	33	14	73	.28	.3	.5	B
17685	6	2	12	57	19.72	24.46	121.52	9.9	1.13	19	37	14	71	.25	.3	.4	B
17686	6	2	12	59	7.94	23.89	121.58	36.8	1.36	20	34	2	136	.27	.8	.6	C
17687	6	2	12	59	14.80	23.31	120.72	2.7	0.40	5	8	8	138	0.25	1.4	1.5	D
17688	6	2	13	23	6.32	23.14	120.55	14.2	1.78	42	80	5	65	.26	.1	.2	B
17689	6	2	13	26	32.35	23.08	120.58	5.9	0.64	8	15	1	117	0.28	1.1	1.0	B
17690	6	2	13	56	37.42	24.33	121.33	7.4	0.51	8	16	12	121	0.40	1.1	1.7	B
17691	6	2	14	5	29.38	23.06	120.93	5.1	.59	5	10	17	124	.24	.3	1.3	C
17692	6	2	14	5	50.23	23.10	120.91	9.4	.58	7	13	15	101	.36	.5	1.3	C
17693	6	2	14	8	18.91	23.06	120.92	1.3	.82	7	13	17	128	.21	.3	.4	C
17694	6	2	14	16	21.96	24.44	121.85	17.6	1.79	26	52	7	199	0.37	0.8	1.1	D
17695	6	2	14	26	33.68	24.23	121.59	19.9	1.01	8	16	6	178	0.34	1.8	1.7	C
17696	6	2	14	36	40.08	21.74	120.47	31.7	1.90	7	13	40	312	.19	1.5	1.7	C
17697	6	2	14	37	37.78	24.00	120.99	20.0	1.13	12	23	4	85	0.31	0.8	1.1	A
17698	6	2	14	40	59.78	23.03	120.88	12.5	.68	6	12	18	143	.29	.6	.7	C
17699	6	2	14	46	19.30	23.20	120.83	2.4	0.54	9	17	6	126	0.36	1.3	1.6	B
17700	6	2	14	47	37.54	23.19	120.84	2.7	1.04	15	28	6	130	0.33	0.7	0.9	B
17701	6	2	14	48	35.12	23.07	120.83	2.1	.48	6	11	12	188	.31	.4	1.2	D
17702	6	2	15	7	14.51	24.46	121.53	9.5	1.83	41	78	15	73	.32	.2	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
17703	6	2	15	8	35.14	24.42	121.51	21.9	.86	10	18	12	117	.46	.9	1.7	C
17704	6	2	15	8	58.13	24.47	121.52	9.0	.78	13	26	14	71	.29	.5	.8	B
17705	6	2	15	9	46.48	24.84	122.02	11.3	1.33	9	17	7	240	0.25	1.2	0.7	D
17706	6	2	15	17	49.77	24.46	121.52	9.2	1.27	18	36	14	72	.31	.3	.4	C
17707	6	2	15	24	59.85	24.25	121.69	12.4	1.72	25	49	12	178	0.35	0.7	0.8	C
17708	6	2	15	30	17.22	23.25	120.69	14.2	1.09	11	22	6	77	0.23	0.6	0.8	A
17709	6	2	15	34	48.56	23.21	121.33	44.9	1.35	11	21	3	143	.27	.8	.8	C
17710	6	2	15	42	15.90	24.46	121.52	8.3	.81	12	20	14	126	.25	.4	.6	B
17711	6	2	15	44	40.92	23.28	120.67	7.7	1.40	26	51	4	46	0.20	0.3	0.3	A
17712	6	2	15	45	35.76	22.98	121.41	17.4	0.87	6	11	10	268	0.05	0.4	0.2	D
17713	6	2	16	0	59.99	23.14	120.93	3.7	.90	18	33	10	92	.28	.3	.5	C
17714	6	2	16	5	32.05	23.14	120.94	5.7	.67	5	9	10	170	.08	.4	.9	B
17715	6	2	16	9	15.30	24.23	121.70	16.2	2.00	36	66	12	179	.30	.3	.4	C
17716	6	2	16	13	43.06	23.28	120.67	5.4	0.53	7	14	5	108	0.11	0.3	0.6	B
17717	6	2	16	24	3.12	23.15	120.95	7.0	1.01	12	24	8	111	0.37	0.8	0.8	B
17718	6	2	16	31	18.82	23.14	120.94	4.1	.69	8	16	10	134	.12	.3	1.2	B
17719	6	2	17	0	47.52	24.27	121.68	26.4	2.97	116	220	13	99	.31	.2	.2	C
17720	6	2	17	10	46.14	24.43	121.81	16.0	1.47	16	32	3	201	0.41	1.1	1.0	D
17721	6	2	17	18	33.40	24.47	121.52	9.3	1.52	24	48	14	71	0.39	0.5	1.3	B
17722	6	2	17	27	8.73	23.17	120.96	10.2	0.78	7	14	7	145	0.50	1.7	1.6	C
17723	6	2	17	40	5.55	24.47	121.53	9.0	.85	11	22	15	71	.28	.4	.7	B
17724	6	2	17	53	50.88	24.45	121.53	9.7	1.06	15	30	15	75	.28	.4	.5	B
17725	6	2	18	3	15.75	23.17	120.94	3.0	.68	6	11	8	176	.24	1.2	1.4	C
17726	6	2	18	20	9.01	24.65	122.44	99.8	2.48	46	85	58	179	.24	.5	.5	C
17727	6	2	18	34	34.56	23.26	121.27	19.3	1.19	13	21	7	129	.25	.6	.5	B
17728	6	2	18	39	18.03	23.18	120.94	3.1	1.07	17	29	8	63	.26	.3	.4	B
17729	6	2	18	41	16.77	24.47	121.53	10.4	1.02	15	23	15	103	.25	.4	.6	B
17730	6	2	18	46	15.27	24.50	121.48	9.6	.67	9	13	11	116	.18	.7	.8	B
17731	6	2	18	48	9.45	24.47	121.53	12.1	1.05	17	30	15	73	.27	.3	.5	B
17732	6	2	19	24	37.62	22.02	120.99	18.0	1.26	6	9	19	245	0.03	0.5	0.8	D
17733	6	2	20	11	28.10	22.12	121.38	24.8	1.76	11	17	20	151	.25	.8	1.4	C
17734	6	2	21	10	44.28	24.77	122.04	57.3	1.92	18	32	25	259	0.22	1.2	1.0	D
17735	6	2	21	26	44.93	23.16	120.96	7.1	1.26	22	42	7	48	.31	.3	.4	C
17736	6	2	21	59	25.88	24.19	122.31	36.4	3.44	99	234	61	130	.41	.3	.4	C
17737	6	2	22	14	15.97	24.02	120.95	22.1	1.16	10	20	1	127	.17	.4	.5	B
17738	6	2	22	23	13.76	23.24	120.73	13.8	1.14	9	18	9	151	.15	.5	.3	B
17739	6	2	22	41	18.92	21.87	120.56	33.0	1.73	9	17	24	254	.18	1.1	1.3	C
17740	6	2	22	47	49.18	24.58	121.86	29.0	2.10	29	48	3	189	.26	.3	.2	C
17741	6	2	22	51	17.39	23.26	121.58	38.4	2.05	39	70	27	210	.28	.5	.4	C
17742	6	2	23	19	15.04	23.18	120.54	14.5	.85	10	15	1	149	.22	.7	.5	C
17743	6	2	23	32	7.43	23.58	120.83	16.0	1.41	8	14	8	89	.38	.7	.5	B
17744	6	2	23	56	3.06	23.01	120.91	4.2	1.27	14	25	21	124	.25	.3	1.0	C
17745	6	3	0	21	3.40	22.68	121.24	36.8	3.09	90	159	11	73	.43	.2	.2	B
17746	6	3	0	41	50.11	24.41	121.69	65.5	2.58	38	67	9	87	0.27	0.8	0.8	A
17747	6	3	0	55	12.14	24.32	121.76	13.0	1.82	32	59	1	181	0.33	0.6	0.5	D
17748	6	3	1	9	29.88	24.83	121.91	7.2	1.75	7	13	3	127	0.16	0.4	0.6	B
17749	6	3	1	20	52.34	24.35	121.47	8.5	1.84	44	79	12	74	0.37	0.4	0.5	B
17750	6	3	1	32	25.10	24.43	121.38	9.5	1.18	13	22	0	101	0.27	0.7	0.5	B
17751	6	3	1	38	36.82	23.14	121.37	23.2	2.37	54	90	4	153	0.48	0.8	0.6	C
17752	6	3	1	53	39.21	24.79	121.54	10.5	1.42	9	18	4	94	0.22	0.5	0.8	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17753	6	3	2	8	49.33	24.85	122.00	7.1	2.08	15	28	5	205	0.20	0.5	0.4	D
17754	6	3	2	22	44.72	24.14	121.69	9.4	1.79	33	58	10	177	0.36	0.6	0.9	C
17755	6	3	2	33	46.79	24.13	121.66	10.4	1.19	9	14	7	236	0.24	1.3	0.7	D
17756	6	3	2	54	24.51	24.24	121.69	10.1	1.14	6	9	12	207	0.15	1.1	1.0	D
17757	6	3	3	3	50.42	22.81	120.90	3.0	1.72	27	43	18	52	.28	.3	.5	C
17758	6	3	3	24	51.52	24.46	121.53	4.6	1.52	17	32	15	96	0.18	0.3	1.5	C
17759	6	3	3	29	56.03	24.73	122.46	107.8	2.84	38	63	54	193	.29	.8	.6	C
17760	6	3	3	33	13.94	24.87	121.96	10.6	1.52	9	16	2	183	0.28	1.1	0.8	D
17761	6	3	3	42	51.42	24.48	121.49	10.5	0.92	14	26	12	80	0.28	0.6	1.1	B
17762	6	3	3	53	2.96	23.49	121.72	33.5	2.09	58	109	30	193	0.30	0.6	0.3	D
17763	6	3	3	56	41.70	23.36	121.23	76.9	1.98	19	34	7	54	0.22	0.9	0.9	A
17764	6	3	4	16	17.77	22.88	121.40	26.5	2.00	44	85	14	153	0.34	0.6	0.7	C
17765	6	3	4	27	15.06	23.61	121.63	37.2	2.10	45	82	13	192	0.26	0.6	0.6	D
17766	6	3	4	28	6.20	24.11	121.83	50.6	2.72	61	115	22	130	0.22	0.5	0.5	B
17767	6	3	4	28	30.21	23.17	121.07	8.6	1.70	35	67	4	45	0.29	0.3	0.3	A
17768	6	3	4	46	2.09	24.35	121.24	17.7	1.39	25	47	13	43	0.20	0.3	0.6	A
17769	6	3	5	25	33.71	24.84	121.94	8.1	2.86	56	103	0	86	0.37	0.5	0.4	A
17770	6	3	5	28	16.36	24.85	121.95	7.4	2.03	32	59	1	184	0.27	0.5	0.3	D
17771	6	3	5	31	8.14	24.88	122.18	36.2	2.65	17	32	23	234	0.29	1.3	1.1	D
17772	6	3	5	31	40.98	24.84	121.93	7.7	2.06	31	62	1	126	0.25	0.4	0.3	B
17773	6	3	5	42	33.28	23.75	120.82	29.5	1.77	12	22	6	77	0.26	0.8	1.2	A
17774	6	3	5	52	13.85	24.04	122.56	39.9	3.11	64	115	65	173	.37	.4	1.0	D
17775	6	3	6	23	29.37	22.94	120.84	5.8	1.88	35	66	20	47	.32	.2	1.2	C
17776	6	3	6	28	47.20	24.84	121.93	9.2	2.18	26	47	1	86	0.37	0.7	0.8	A
17777	6	3	7	10	26.44	23.17	120.55	13.6	1.66	11	20	2	84	0.17	0.6	0.7	A
17778	6	3	7	10	39.46	24.82	121.98	3.8	2.57	3	6	15	280	0.02	0.2	0.6	D
17779	6	3	7	30	40.35	24.27	121.67	6.5	1.15	10	16	8	136	0.17	1.0	1.3	C
17780	6	3	7	38	50.19	24.83	121.94	9.1	2.12	27	40	1	170	0.27	0.6	0.7	C
17781	6	3	8	1	34.33	23.17	120.54	13.7	1.37	13	24	2	140	0.16	0.5	0.5	C
17782	6	3	8	27	57.86	23.89	121.05	24.2	2.73	83	145	14	27	0.28	0.3	0.3	A
17783	6	3	8	46	24.01	23.81	120.93	11.6	1.87	36	57	3	51	0.25	0.4	0.4	A
17784	6	3	9	5	43.76	23.90	121.71	22.2	1.61	18	28	10	211	0.20	0.8	0.6	D
17785	6	3	9	30	23.43	23.93	121.99	39.8	2.90	63	90	38	144	.27	.4	.5	C
17786	6	3	9	38	37.11	22.00	121.41	29.5	2.35	7	13	16	182	0.18	1.1	1.5	D
17787	6	3	9	46	6.38	24.45	121.54	9.6	1.89	20	33	16	77	.27	.4	.4	B
17788	6	3	9	51	49.66	24.46	121.53	9.8	1.43	16	30	15	72	.26	.3	.4	B
17789	6	3	9	52	19.97	24.48	121.52	13.2	1.60	20	34	13	74	0.40	0.8	1.7	B
17790	6	3	10	3	21.87	24.27	121.66	6.9	1.23	12	21	9	144	0.16	0.8	1.2	C
17791	6	3	10	28	30.27	24.15	121.61	4.6	1.32	16	26	3	174	0.21	0.5	0.5	C
17792	6	3	10	30	10.65	24.46	121.52	9.7	.59	7	14	14	129	.21	.5	.7	B
17793	6	3	10	30	24.67	23.09	121.01	5.0	2.08	51	82	10	24	0.38	0.4	0.8	C
17794	6	3	10	44	28.09	24.26	121.66	6.2	1.10	15	28	12	167	0.25	0.6	0.6	C
17795	6	3	10	55	49.96	23.72	121.68	38.4	2.01	50	95	13	179	.33	.4	.3	C
17796	6	3	10	56	33.32	24.11	120.93	26.4	1.09	8	15	5	175	.16	.5	.5	C
17797	6	3	11	3	5.91	22.43	121.41	13.2	2.93	86	150	27	124	0.49	0.5	0.9	C
17798	6	3	11	11	49.85	24.47	121.52	10.1	1.54	17	33	14	69	.29	.3	.5	B
17799	6	3	11	22	20.26	24.08	122.44	33.2	2.85	83	155	71	157	.40	.3	.7	D
17800	6	3	11	43	15.81	23.72	121.36	14.8	1.20	14	26	9	101	.27	.4	.5	B
17801	6	3	12	12	15.86	23.22	121.40	18.5	1.52	24	47	10	161	.22	.3	.2	C
17802	6	3	12	18	7.63	24.15	121.32	5.3	.87	9	18	5	129	.23	.4	.4	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17803	6	3	12	46	9.00	23.76	121.41	17.6	1.19	16	29	6	141	.25	.7	.5	C
17804	6	3	12	49	7.34	24.08	121.60	40.7	2.00	52	95	0	158	.33	.4	.3	C
17805	6	3	13	2	20.04	22.45	120.76	9.9	.71	5	9	16	116	.26	.6	1.2	B
17806	6	3	13	11	22.14	24.16	121.32	5.1	.61	7	14	5	138	.19	.4	.3	C
17807	6	3	13	21	45.66	23.19	120.83	3.5	1.40	31	58	6	45	.32	.3	.3	C
17808	6	3	13	40	58.46	24.48	121.47	8.6	.63	9	18	10	112	.33	.8	.9	C
17809	6	3	13	57	52.87	23.22	120.79	6.5	1.02	12	24	5	97	.18	.3	.4	B
17810	6	3	13	58	14.52	23.28	121.09	6.7	1.03	6	12	12	146	0.27	1.1	1.5	C
17811	6	3	14	2	18.24	24.59	121.54	62.1	1.80	21	42	3	86	0.38	1.6	1.3	A
17812	6	3	14	9	17.73	23.09	121.30	22.8	0.88	10	20	7	91	0.42	1.7	1.9	B
17813	6	3	14	14	47.47	24.82	122.02	9.2	1.00	4	8	20	222	0.06	0.4	1.0	D
17814	6	3	14	15	4.59	24.83	122.03	16.5	1.91	18	33	20	130	.38	.5	.6	C
17815	6	3	14	16	40.66	23.23	120.52	11.6	0.99	9	18	2	140	0.28	1.0	1.1	C
17816	6	3	14	18	17.35	24.82	121.99	5.9	2.94	56	109	16	104	0.39	0.5	0.5	C
17817	6	3	14	18	53.96	24.83	122.01	7.5	2.23	20	39	18	212	0.34	0.9	0.9	D
17818	6	3	14	19	54.76	24.83	121.99	9.6	1.86	21	39	16	205	0.45	1.2	1.8	D
17819	6	3	14	22	1.16	24.81	121.98	1.6	1.87	22	44	16	109	.46	.3	.3	C
17820	6	3	14	23	59.83	24.31	121.78	57.5	2.43	57	111	3	119	.32	.4	.3	C
17821	6	3	14	29	6.84	24.85	122.04	17.8	1.78	15	29	18	235	.47	.4	.5	D
17822	6	3	14	40	22.39	24.82	121.96	10.8	2.50	24	48	13	193	0.36	0.9	0.9	D
17823	6	3	14	46	50.43	24.85	122.04	20.7	1.59	11	22	17	235	.42	.7	.8	D
17824	6	3	14	49	12.04	24.27	121.73	13.5	1.93	29	56	4	180	0.38	0.7	1.4	C
17825	6	3	14	49	51.04	24.27	121.75	14.3	1.06	11	21	4	204	.28	.6	1.1	C
17826	6	3	14	50	.99	24.31	121.76	20.0	1.39	9	17	1	209	.27	1.0	.7	C
17827	6	3	14	56	37.04	24.83	122.00	12.6	1.15	12	23	16	111	0.34	1.4	1.7	B
17828	6	3	15	11	0.31	23.13	120.62	2.1	0.68	8	15	6	94	0.37	1.0	0.9	B
17829	6	3	15	11	34.33	24.46	121.92	10.6	1.46	14	28	14	235	0.33	1.1	1.0	D
17830	6	3	15	15	6.40	24.85	121.97	14.3	1.11	9	17	13	192	0.34	1.5	1.6	D
17831	6	3	15	15	47.75	24.84	121.99	10.9	2.05	32	62	16	105	0.39	0.7	0.9	B
17832	6	3	15	18	59.69	23.24	120.40	8.5	.94	9	18	10	188	.26	.4	.4	C
17833	6	3	15	53	47.49	23.19	120.83	4.0	1.52	29	56	6	63	.30	.2	.3	B
17834	6	3	15	56	29.28	23.22	120.79	5.6	1.53	30	57	5	41	.28	.2	.3	B
17835	6	3	15	56	44.34	23.22	120.78	3.6	0.91	5	10	5	150	0.16	1.1	1.4	D
17836	6	3	16	2	21.50	22.80	120.90	5.3	2.87	95	187	19	49	.33	.1	.6	C
17837	6	3	16	11	27.40	22.80	120.90	7.4	1.29	19	36	18	76	.26	.3	1.0	C
17838	6	3	16	14	42.28	22.80	120.90	6.9	2.68	85	168	18	58	.32	.2	.4	C
17839	6	3	16	21	45.52	22.81	120.89	4.8	.91	14	26	19	78	.29	.4	.9	C
17840	6	3	16	22	17.30	23.08	120.68	6.9	0.90	15	30	9	72	0.34	0.6	0.9	B
17841	6	3	16	23	53.57	23.22	120.80	5.4	1.12	22	41	5	48	0.28	0.4	0.7	B
17842	6	3	16	29	48.07	23.88	121.43	15.7	0.81	8	16	7	141	0.21	0.8	0.7	C
17843	6	3	16	36	28.36	23.73	121.48	45.3	1.71	38	74	7	68	.31	.7	.5	B
17844	6	3	16	39	37.30	23.82	121.78	45.3	2.02	52	103	20	199	.28	.4	.3	C
17845	6	3	16	48	15.15	24.20	121.59	18.7	1.29	18	35	3	139	0.34	0.8	0.8	C
17846	6	3	17	11	43.90	23.96	120.99	5.4	3.08	103	181	7	22	.35	.1	.2	C
17847	6	3	17	19	13.05	22.82	121.14	6.3	0.50	4	8	6	177	0.07	0.3	0.9	D
17848	6	3	17	25	2.89	23.18	120.52	10.4	2.52	67	134	1	41	0.38	0.4	0.3	A
17849	6	3	17	32	26.33	24.71	122.30	92.3	3.47	77	116	44	122	0.27	0.7	0.7	B
17850	6	3	17	37	15.48	23.98	120.97	16.3	1.10	11	18	4	118	0.12	0.4	0.5	B
17851	6	3	18	4	16.85	24.22	121.68	38.7	1.45	12	19	9	183	0.19	1.7	1.8	D
17852	6	3	18	22	51.53	24.05	121.60	8.7	1.16	29	56	4	143	0.37	0.7	0.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17853	6	3	18	42	11.35	24.05	121.72	36.6	1.48	35	60	12	191	0.31	0.9	0.7	D
17854	6	3	18	58	21.17	24.05	121.59	9.3	1.81	50	99	4	136	0.45	0.5	0.6	C
17855	6	3	19	7	10.43	23.65	120.69	11.5	0.80	9	16	5	128	0.35	1.3	0.7	B
17856	6	3	19	13	9.88	22.75	120.89	7.3	1.04	27	51	18	50	.38	.2	.7	C
17857	6	3	19	21	43.80	24.27	121.72	12.2	1.69	35	67	16	177	0.39	0.7	0.8	C
17858	6	3	19	33	6.38	22.93	120.55	16.2	1.85	42	78	7	63	.33	.2	.2	B
17859	6	3	19	46	33.41	22.79	120.90	7.1	.86	11	20	18	81	.23	.6	2.0	C
17860	6	3	19	47	58.93	23.22	120.57	7.5	0.58	7	12	5	99	0.21	0.7	1.1	B
17861	6	3	20	30	43.52	23.41	120.46	18.2	1.06	5	9	10	174	0.13	0.9	1.1	D
17862	6	3	21	22	29.11	23.78	121.49	8.5	0.96	6	9	6	147	0.28	1.4	0.7	C
17863	6	3	21	41	21.57	22.69	120.70	21.9	2.00	51	92	6	45	0.37	0.5	0.5	A
17864	6	3	21	42	36.99	22.39	121.51	111.6	2.28	32	50	32	178	0.45	1.7	1.8	C
17865	6	3	21	42	52.35	23.25	121.04	7.4	1.10	10	18	6	148	0.44	1.2	1.5	C
17866	6	3	22	1	9.25	23.46	120.59	9.5	.99	8	15	14	94	.24	.6	1.3	B
17867	6	3	22	1	40.48	23.19	120.48	7.9	0.35	5	9	4	282	0.19	1.2	0.9	D
17868	6	3	22	33	3.28	22.84	120.91	6.8	.98	13	25	17	75	.26	.5	2.0	C
17869	6	3	22	49	16.13	23.15	120.62	10.4	.71	10	20	8	86	.27	.4	.4	B
17870	6	3	23	4	59.93	22.84	120.26	20.0	2.01	30	57	12	116	.40	.4	.3	C
17871	6	3	23	20	54.93	22.99	121.24	41.5	1.72	22	41	6	85	.40	.8	.5	B
17872	6	3	23	41	57.97	22.81	121.61	5.9	1.87	19	34	20	233	.29	.4	.8	C
17873	6	4	0	52	25.73	22.09	121.33	29.8	2.62	8	16	24	142	0.09	0.6	0.8	C
17874	6	4	1	1	47.93	23.47	121.50	38.1	1.86	15	30	8	187	0.19	1.2	0.8	D
17875	6	4	2	4	24.43	22.07	121.61	22.8	2.31	11	18	6	247	0.25	2.2	0.9	D
17876	6	4	2	9	32.66	24.73	121.89	67.7	3.16	72	128	14	89	0.33	0.7	0.6	A
17877	6	4	2	17	38.98	23.68	120.99	10.4	2.25	66	118	12	23	0.29	0.2	0.6	B
17878	6	4	2	18	10.83	23.18	121.07	6.7	1.88	29	52	4	44	0.41	0.5	1.1	A
17879	6	4	2	18	55.03	23.16	121.07	3.3	1.78	10	19	5	102	0.18	0.4	0.5	B
17880	6	4	2	22	36.59	24.81	121.99	11.1	2.32	31	56	17	196	0.26	0.5	0.5	D
17881	6	4	2	35	36.50	24.80	122.00	9.2	1.85	14	24	17	209	0.30	1.0	1.8	D
17882	6	4	2	41	18.59	24.53	121.74	8.2	1.45	13	25	9	107	0.32	0.7	1.4	B
17883	6	4	2	51	20.19	22.79	121.48	15.5	1.52	13	22	13	190	0.20	0.7	0.7	D
17884	6	4	2	55	7.55	24.05	120.97	16.3	1.13	17	31	4	77	0.32	0.8	0.9	A
17885	6	4	3	4	12.85	24.79	122.01	8.5	2.73	38	51	19	104	0.20	0.5	0.4	C
17886	6	4	3	5	47.71	24.82	121.90	18.7	1.81	13	21	8	212	0.18	0.8	0.7	D
17887	6	4	3	6	58.35	24.79	122.00	10.9	1.71	14	18	18	210	0.07	0.4	0.6	D
17888	6	4	3	51	44.72	23.77	121.08	14.7	1.23	10	14	13	122	0.22	0.9	1.5	B
17889	6	4	3	53	25.96	23.69	120.99	12.7	1.99	37	60	11	50	0.24	0.3	0.4	A
17890	6	4	4	37	15.53	23.68	120.99	12.6	1.25	17	27	12	86	0.21	0.4	0.5	A
17891	6	4	5	32	34.21	24.28	121.67	6.0	1.30	17	24	9	127	0.17	0.4	0.5	B
17892	6	4	5	41	22.99	24.84	122.01	4.8	2.31	13	21	18	215	0.17	0.6	1.3	D
17893	6	4	5	41	43.54	24.82	122.03	5.2	3.36	88	113	20	108	0.26	0.4	0.7	C
17894	6	4	5	42	22.40	24.82	122.02	9.4	2.67	24	37	20	121	.28	.4	1.0	C
17895	6	4	5	42	49.17	24.83	122.01	14.5	2.50	23	36	18	223	.29	.5	.9	C
17896	6	4	5	43	40.12	24.83	122.01	8.2	2.43	24	37	18	206	.25	.4	1.1	C
17897	6	4	5	48	45.42	24.33	121.77	3.8	1.75	24	36	2	187	0.23	0.5	0.7	D
17898	6	4	5	49	6.66	24.81	122.03	17.5	2.34	7	10	21	244	.35	.8	1.3	D
17899	6	4	5	50	27.61	24.82	122.04	6.8	2.03	20	26	21	222	0.13	0.5	0.7	D
17900	6	4	5	51	12.77	24.85	121.99	14.9	2.04	21	27	16	216	.30	.4	.5	C
17901	6	4	5	54	1.87	24.83	122.01	8.0	2.48	30	40	18	106	0.22	0.5	0.5	C
17902	6	4	5	54	52.35	24.84	121.99	11.6	1.78	16	22	16	205	0.19	0.8	0.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
17903	6	4	5	55	11.73	24.86	122.01	9.1	1.56	6	9	16	212	0.14	0.8	2.0	D
17904	6	4	6	0	20.97	23.47	122.21	22.0	2.24	30	38	80	247	0.32	1.4	1.9	D
17905	6	4	6	0	26.95	24.86	121.99	12.3	1.92	20	27	16	196	0.28	0.9	0.8	D
17906	6	4	6	43	0.07	24.20	122.79	12.7	2.33	27	39	36	192	0.29	1.0	1.4	D
17907	6	4	7	5	15.50	24.83	121.98	11.8	1.67	14	19	4	201	0.21	0.9	0.5	D
17908	6	4	7	7	21.11	24.84	121.98	11.7	1.50	14	19	4	202	0.17	0.7	0.4	D
17909	6	4	7	13	52.98	23.03	120.83	6.4	1.18	13	18	16	82	0.36	1.1	1.2	C
17910	6	4	7	17	20.07	24.83	121.99	10.4	2.56	42	76	5	105	0.34	0.6	0.6	B
17911	6	4	7	51	56.30	24.82	122.02	6.8	2.21	22	41	8	210	.27	.5	.6	C
17912	6	4	7	52	37.71	24.82	121.99	10.1	1.73	7	13	5	208	0.33	1.3	1.7	D
17913	6	4	7	58	35.02	23.17	121.08	6.2	1.05	12	17	5	114	.22	.8	.3	B
17914	6	4	8	20	36.55	24.83	122.01	7.2	1.95	16	28	7	218	.27	.5	.4	C
17915	6	4	8	20	50.66	24.30	121.66	2.4	1.51	7	12	15	268	.30	1.0	.8	D
17916	6	4	8	23	7.06	23.60	121.55	26.4	2.68	65	120	11	150	.32	.2	.2	C
17917	6	4	9	30	51.50	23.90	121.03	25.8	1.24	9	18	12	80	.21	.4	.5	B
17918	6	4	9	43	39.37	24.10	121.67	7.9	1.10	13	23	6	223	.34	.9	.4	D
17919	6	4	9	46	25.10	24.46	121.52	8.9	.29	6	10	14	136	.27	.6	.8	C
17920	6	4	10	0	12.29	25.75	119.63	7.3	1.59	8	12	52	156	0.15	1.3	1.9	D
17921	6	4	10	8	58.22	24.27	121.68	9.7	1.26	13	25	13	193	0.34	0.9	0.9	D
17922	6	4	10	12	22.66	23.94	121.04	2.6	.58	6	12	12	125	.13	.2	.3	B
17923	6	4	10	18	10.48	24.01	121.62	29.1	1.33	15	23	3	167	0.27	1.3	0.6	C
17924	6	4	10	19	14.28	24.87	121.95	9.8	0.73	6	10	3	182	0.25	1.0	1.1	D
17925	6	4	10	24	56.58	22.82	121.12	16.2	1.06	5	9	4	106	0.14	1.8	0.9	D
17926	6	4	10	36	57.49	24.13	121.60	6.9	1.09	19	38	4	147	0.34	0.7	0.6	C
17927	6	4	10	44	37.21	25.12	119.06	17.4	1.37	8	14	11	101	0.24	1.1	0.9	B
17928	6	4	10	55	13.96	22.75	121.50	4.8	1.29	12	15	9	197	.25	1.0	.6	C
17929	6	4	11	1	2.43	24.25	121.67	8.3	1.30	20	40	11	169	0.37	0.7	0.8	C
17930	6	4	11	6	54.68	22.09	120.44	44.1	3.07	93	169	29	205	.26	.3	.2	C
17931	6	4	11	9	49.88	24.97	121.77	139.3	2.20	20	31	5	105	.25	1.4	.7	B
17932	6	4	11	10	17.67	23.69	121.37	14.7	1.09	13	18	6	93	.22	2.2	1.0	B
17933	6	4	11	18	24.26	23.72	121.70	46.8	1.73	26	50	15	205	0.44	1.5	1.4	D
17934	6	4	11	40	23.75	23.24	121.06	8.0	1.47	7	14	6	158	0.35	1.9	1.2	C
17935	6	4	11	42	50.27	24.88	121.83	122.2	2.24	30	49	2	98	.23	.7	.4	B
17936	6	4	12	9	35.73	23.15	120.93	3.7	.76	9	18	10	167	.29	.6	.7	C
17937	6	4	12	11	27.67	24.30	121.81	62.5	2.33	55	78	16	173	.28	.6	.5	C
17938	6	4	12	18	13.09	23.60	121.47	39.1	1.89	51	85	8	148	.32	.6	.4	C
17939	6	4	12	40	1.00	24.43	120.95	2.9	1.27	23	35	16	62	.25	.2	.4	C
17940	6	4	12	40	34.75	24.13	120.79	8.6	1.13	14	22	10	74	0.26	0.7	0.6	B
17941	6	4	12	40	35.08	24.81	122.04	8.7	1.86	23	39	10	213	.29	.5	.3	C
17942	6	4	13	14	8.64	23.07	120.92	5.8	.89	15	30	16	102	.27	.3	.6	C
17943	6	4	13	21	31.04	24.84	121.96	10.8	1.57	20	39	2	191	0.34	0.9	0.9	D
17944	6	4	13	38	7.55	23.15	120.35	10.0	1.02	9	18	8	108	.32	.4	.3	C
17945	6	4	13	55	59.17	24.46	121.51	5.3	.93	8	16	13	137	.21	.4	1.1	C
17946	6	4	13	56	5.48	24.46	121.53	9.2	1.30	19	38	15	73	.31	.3	.4	C
17947	6	4	14	2	37.45	24.48	121.53	8.9	.74	12	17	13	69	.26	1.3	1.8	B
17948	6	4	14	17	56.11	24.84	121.99	12.5	1.43	14	27	4	204	0.36	1.1	1.1	D
17949	6	4	14	21	5.47	24.81	122.00	5.7	1.56	13	23	6	209	0.32	0.9	1.1	D
17950	6	4	14	27	13.08	23.16	120.71	6.1	0.48	8	15	6	111	0.17	0.5	1.5	B
17951	6	4	14	37	41.51	22.80	120.90	7.7	2.68	77	149	18	58	.38	.2	.6	C
17952	6	4	14	43	1.54	24.46	121.53	9.0	.89	11	22	15	72	.27	.5	.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
17953	6	4	15	5	3.21	23.15	120.95	3.3	.73	8	16	8	160	.17	.4	.3	C
17954	6	4	15	36	1.50	23.58	120.65	8.3	0.82	5	10	3	222	0.20	0.8	0.5	D
17955	6	4	15	39	29.63	23.77	121.05	25.6	1.16	17	28	9	52	0.30	0.8	1.0	A
17956	6	4	15	48	54.88	23.95	120.10	18.7	3.12	103	162	20	46	.27	.2	.2	B
17957	6	4	15	58	11.29	22.53	120.91	6.9	0.45	5	9	8	162	0.14	0.4	0.5	D
17958	6	4	15	59	31.22	23.19	120.60	7.8	0.27	4	8	5	243	0.04	0.3	0.3	D
17959	6	4	16	11	25.10	24.34	121.45	6.9	0.88	9	18	12	102	0.39	0.9	1.2	B
17960	6	4	16	45	58.29	23.89	121.72	47.0	1.85	42	81	12	181	.32	.5	.5	D
17961	6	4	16	46	5.88	22.89	120.60	9.3	1.28	24	47	11	83	.24	.2	.3	B
17962	6	4	16	55	18.51	23.63	121.59	36.6	1.50	29	57	10	199	0.34	1.0	0.8	D
17963	6	4	17	21	20.03	23.34	120.52	4.9	1.03	17	33	7	57	0.20	0.3	0.9	B
17964	6	4	17	21	42.42	23.58	120.76	8.3	0.80	10	20	8	104	0.25	0.5	0.5	B
17965	6	4	17	25	1.91	23.12	120.52	10.1	0.40	9	14	7	81	0.19	0.7	0.8	A
17966	6	4	17	40	58.59	24.79	121.95	3.5	2.51	56	78	5	97	0.38	0.8	0.9	B
17967	6	4	17	42	3.31	24.78	121.97	6.6	1.99	21	39	16	240	0.29	0.8	0.6	D
17968	6	4	17	47	6.79	24.79	122.01	7.0	1.95	26	35	8	207	0.24	1.0	0.6	D
17969	6	4	17	50	42.65	22.30	120.28	38.8	1.65	20	30	10	239	0.22	1.2	0.8	D
17970	6	4	17	56	47.51	24.79	121.99	4.8	1.95	33	65	7	203	0.24	0.4	0.4	D
17971	6	4	18	31	50.53	24.83	122.00	11.8	2.53	65	108	17	117	.30	.2	.4	C
17972	6	4	19	11	51.53	23.16	120.55	12.7	0.43	12	22	3	79	0.19	0.5	0.5	A
17973	6	4	19	12	22.04	23.16	120.54	14.0	1.35	29	55	3	45	0.20	0.3	0.4	A
17974	6	4	19	25	12.71	24.87	122.02	11.0	1.82	16	31	15	204	0.22	0.6	0.6	D
17975	6	4	19	37	3.74	24.48	121.52	11.7	1.23	24	44	14	69	0.30	0.4	0.6	B
17976	6	4	19	37	9.39	24.31	120.83	8.1	1.69	14	26	6	74	0.25	0.5	0.4	A
17977	6	4	19	37	17.86	24.83	122.01	8.3	2.00	36	68	18	198	0.34	0.7	0.7	D
17978	6	4	20	22	6.04	23.30	120.58	8.6	0.42	13	25	5	81	0.19	0.4	0.3	A
17979	6	4	20	33	26.22	23.11	121.50	11.7	1.50	37	70	13	176	0.24	0.5	0.4	C
17980	6	4	20	41	2.44	23.99	121.02	9.2	1.19	26	49	7	47	0.24	0.3	0.6	A
17981	6	4	20	56	40.07	24.84	122.03	12.2	1.88	36	65	18	215	0.30	0.7	0.8	D
17982	6	4	21	3	19.76	23.10	121.50	11.8	1.60	46	88	13	177	0.23	0.4	0.4	C
17983	6	4	21	5	1.09	23.15	120.93	3.2	0.99	25	49	10	63	0.30	0.4	0.6	C
17984	6	4	21	31	50.95	23.14	120.94	5.5	0.98	26	51	10	54	0.28	0.3	0.5	B
17985	6	4	22	2	35.16	22.75	121.28	19.6	2.35	52	98	13	101	0.48	0.7	0.9	B
17986	6	4	22	20	7.39	23.49	120.62	7.7	0.94	14	22	13	69	0.18	0.4	0.5	B
17987	6	4	22	30	29.75	24.22	121.77	5.2	1.00	8	16	18	225	0.17	0.7	1.3	D
17988	6	4	22	43	15.74	22.21	120.55	32.9	2.30	19	36	19	170	0.40	1.3	1.2	C
17989	6	4	22	46	0.74	24.18	121.68	12.6	1.36	10	18	8	196	0.13	0.7	0.4	D
17990	6	4	22	47	43.07	24.18	122.16	49.1	2.23	39	62	43	143	0.26	1.0	1.1	C
17991	6	4	23	1	31.30	23.42	120.61	6.5	2.11	41	74	7	47	.22	.1	.1	B
17992	6	4	23	6	8.58	24.06	121.69	41.6	1.53	19	28	12	187	0.15	0.7	0.6	D
17993	6	4	23	27	4.01	22.83	121.40	24.3	1.67	7	12	18	148	.38	.9	1.1	C
17994	6	4	23	28	22.03	23.48	120.62	11.2	1.64	29	53	13	49	.19	.2	.2	B
17995	6	5	0	20	40.23	24.43	121.88	16.2	2.21	35	65	10	197	0.35	0.7	0.7	D
17996	6	5	0	22	46.19	24.08	122.07	26.4	2.87	89	158	41	133	.31	.2	.4	C
17997	6	5	0	27	20.83	24.39	120.93	5.9	2.99	110	169	12	26	.27	.1	.1	C
17998	6	5	0	55	23.19	23.49	121.49	68.2	1.51	11	22	6	181	0.25	1.6	1.3	D
17999	6	5	1	0	25.10	24.09	120.92	17.5	1.74	16	32	3	54	0.20	0.4	0.5	A
18000	6	5	1	38	56.51	24.47	121.51	12.4	2.34	40	75	13	38	0.26	0.3	0.4	B
18001	6	5	2	1	28.63	24.26	121.67	7.4	1.68	29	57	9	133	0.21	0.3	0.4	B
18002	6	5	2	37	8.68	24.21	121.70	13.1	1.50	23	40	11	170	0.23	0.5	0.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
18003	6	5	2	56	14.58	24.84	122.00	10.5	2.38	39	71	5	106	0.32	0.6	0.5	B
18004	6	5	3	18	8.17	24.26	121.67	8.3	1.53	14	26	10	162	0.36	1.4	1.2	C
18005	6	5	3	31	57.44	24.01	122.43	38.9	2.32	28	53	77	156	.38	.5	1.4	D
18006	6	5	3	32	37.04	24.13	121.60	4.8	.93	4	8	4	172	.23	.6	.6	C
18007	6	5	3	33	35.76	24.13	121.57	3.9	.94	7	14	6	89	.53	.9	1.0	C
18008	6	5	3	51	11.19	24.14	121.63	6.2	1.06	7	12	5	220	.35	1.4	.5	D
18009	6	5	4	8	48.32	24.20	121.71	52.6	2.95	89	148	12	99	.31	.4	.3	C
18010	6	5	4	11	8.18	24.69	121.92	87.2	2.29	30	50	11	178	.21	.6	.5	C
18011	6	5	4	12	32.05	23.17	120.52	16.0	1.85	35	57	2	64	0.24	0.5	0.3	A
18012	6	5	4	45	45.60	22.52	120.95	15.4	1.58	8	15	8	183	0.17	0.7	1.0	D
18013	6	5	5	34	26.08	24.52	121.74	7.5	0.94	8	13	9	101	0.27	0.8	1.0	B
18014	6	5	5	48	18.88	24.39	121.70	5.3	0.99	7	14	9	153	0.16	0.5	1.9	C
18015	6	5	6	1	54.94	24.61	122.70	22.4	2.74	20	39	34	174	0.22	0.9	0.9	C
18016	6	5	6	12	43.06	23.85	121.73	37.3	1.85	12	23	28	238	0.22	1.2	1.3	D
18017	6	5	6	26	0.42	24.54	121.79	6.4	1.26	15	19	10	147	0.33	1.0	1.2	C
18018	6	5	6	26	39.70	24.00	120.99	14.6	1.59	21	37	4	61	0.26	0.6	0.5	A
18019	6	5	6	32	54.20	24.35	121.97	13.4	1.59	12	24	22	254	0.34	1.4	0.5	D
18020	6	5	7	5	44.16	24.54	121.80	8.8	1.28	11	15	9	153	.25	.3	.5	C
18021	6	5	7	13	44.84	24.83	122.00	13.9	1.82	17	26	16	208	0.44	1.4	0.8	D
18022	6	5	7	24	19.90	24.27	121.68	6.9	1.19	8	15	13	218	0.15	0.7	1.3	D
18023	6	5	8	19	31.21	23.14	120.95	6.3	1.38	22	41	9	83	0.39	0.6	0.7	B
18024	6	5	8	47	9.33	24.25	121.67	5.4	1.45	15	29	12	173	0.26	0.5	0.8	C
18025	6	5	9	13	36.84	23.16	120.72	11.2	1.74	19	34	4	103	0.26	0.6	0.5	B
18026	6	5	9	13	46.31	23.17	120.73	12.4	1.21	8	12	3	122	0.11	0.7	0.7	B
18027	6	5	9	40	49.41	23.36	121.94	33.8	1.93	21	37	54	254	.31	1.0	1.6	D
18028	6	5	9	48	29.41	24.26	121.67	7.7	1.55	26	49	12	172	0.33	0.6	0.6	C
18029	6	5	9	58	24.73	24.17	121.69	12.0	1.29	11	22	10	221	0.06	0.3	0.1	D
18030	6	5	9	58	50.31	24.59	122.31	10.3	2.28	29	52	45	135	0.34	0.7	1.0	C
18031	6	5	10	45	57.55	24.41	121.99	20.0	1.84	25	42	22	211	0.26	0.9	1.0	D
18032	6	5	10	54	33.16	23.24	121.36	22.6	1.75	27	49	8	155	0.31	0.8	0.7	C
18033	6	5	11	1	1.73	23.26	121.32	26.4	1.33	13	25	6	141	0.27	1.4	1.1	C
18034	6	5	11	12	21.64	23.11	121.35	27.3	1.65	8	14	2	111	0.15	1.5	0.7	B
18035	6	5	11	18	26.66	22.50	120.98	8.8	.73	5	9	11	229	.21	.8	.8	C
18036	6	5	12	19	19.16	24.17	121.70	12.1	1.50	18	33	10	179	0.25	0.8	0.5	C
18037	6	5	12	22	21.39	24.18	121.70	10.9	2.35	37	73	11	179	0.32	0.5	0.6	C
18038	6	5	12	34	42.07	23.17	120.93	2.9	.76	17	24	9	79	.25	.7	.4	B
18039	6	5	12	34	49.23	23.14	120.94	4.3	.71	10	15	10	117	.11	.7	.4	B
18040	6	5	12	44	11.57	22.94	121.09	14.3	1.58	10	18	5	110	0.18	0.5	0.7	B
18041	6	5	12	45	47.62	23.17	120.51	3.1	0.44	7	11	3	99	0.23	1.5	0.6	B
18042	6	5	13	18	52.37	23.29	120.56	3.4	1.03	10	20	6	133	0.13	0.2	0.2	B
18043	6	5	13	30	7.74	23.16	120.94	7.5	0.84	12	21	8	92	0.38	0.9	0.8	B
18044	6	5	14	5	20.62	23.88	121.44	18.7	1.07	10	20	7	95	0.39	1.2	1.4	B
18045	6	5	14	26	44.38	23.14	120.95	7.4	0.91	12	23	9	82	0.40	0.9	0.9	B
18046	6	5	14	36	42.88	23.17	120.93	4.2	0.71	7	12	9	118	0.18	0.8	0.2	B
18047	6	5	14	56	30.86	22.76	121.04	15.4	1.00	13	26	7	94	.24	.7	.4	B
18048	6	5	15	1	33.10	24.20	120.90	31.3	2.66	58	94	9	47	0.28	0.4	0.4	A
18049	6	5	15	13	50.84	23.14	120.93	3.7	.91	9	16	10	170	.18	.5	.4	C
18050	6	5	15	15	12.21	23.15	120.94	6.5	.81	11	18	10	101	.21	.3	.7	B
18051	6	5	15	47	38.54	23.14	120.95	6.1	1.00	10	16	9	121	0.42	1.1	1.4	B
18052	6	5	15	50	6.79	23.18	120.95	3.0	.71	12	17	7	160	.34	1.3	.7	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18053	6	5	16	39	23.77	23.84	121.44	20.0	1.39	21	31	2	109	0.40	0.9	1.1	B
18054	6	5	17	3	20.15	23.62	120.98	6.3	1.05	16	24	15	92	0.31	0.7	1.4	C
18055	6	5	17	14	30.55	24.25	121.74	7.2	2.24	36	58	6	183	0.37	0.7	0.5	D
18056	6	5	17	18	34.55	23.03	120.55	7.0	0.92	9	15	7	289	0.19	0.9	0.6	D
18057	6	5	17	25	48.71	23.21	120.39	11.0	1.35	18	26	11	67	0.19	0.6	0.6	B
18058	6	5	17	49	57.18	24.79	121.98	7.6	1.89	33	46	16	195	.25	.2	.5	C
18059	6	5	18	2	42.89	24.50	121.85	12.1	0.95	7	11	9	209	0.44	2.1	1.4	D
18060	6	5	18	19	46.80	24.39	121.67	11.4	1.33	16	25	8	127	0.44	0.9	1.4	B
18061	6	5	18	22	33.07	24.41	120.88	29.6	2.97	114	170	11	23	.21	.2	.2	B
18062	6	5	18	22	58.63	24.87	122.01	8.2	1.61	8	9	7	212	.22	.6	.7	C
18063	6	5	18	25	2.55	23.29	120.56	14.3	1.21	10	17	6	137	0.10	0.4	0.4	C
18064	6	5	18	27	54.23	24.29	122.14	52.5	2.44	55	94	40	125	.26	.5	.4	B
18065	6	5	18	39	55.47	24.38	121.69	5.9	1.40	18	30	11	140	0.17	0.4	1.6	C
18066	6	5	18	40	16.05	24.38	121.69	7.3	1.41	12	22	11	143	0.21	0.5	1.8	C
18067	6	5	18	40	35.30	24.38	121.68	4.1	1.98	29	49	12	141	0.20	0.3	1.1	C
18068	6	5	18	53	29.29	24.24	121.77	9.1	1.33	15	21	19	211	0.17	0.6	2.0	D
18069	6	5	19	7	32.55	24.22	122.18	43.6	2.48	66	114	45	236	0.28	0.7	0.8	D
18070	6	5	19	15	54.51	23.99	121.69	47.5	1.83	39	67	7	183	0.33	0.9	0.7	D
18071	6	5	19	26	45.52	23.48	121.57	29.1	1.74	34	62	15	201	0.28	0.7	0.4	D
18072	6	5	19	40	59.67	24.54	121.86	47.2	2.10	45	83	7	179	.21	.3	.3	C
18073	6	5	20	29	47.09	22.42	120.86	8.1	1.00	9	16	4	123	0.20	0.7	1.1	B
18074	6	5	20	41	35.52	24.45	121.97	19.8	2.29	42	75	19	212	.26	.3	.2	C
18075	6	5	20	41	49.20	23.32	120.22	11.3	1.19	8	15	3	190	.22	.5	.3	C
18076	6	5	20	50	35.75	23.07	120.92	5.4	0.59	6	12	16	123	0.13	0.4	1.7	C
18077	6	5	21	25	11.86	23.14	120.94	7.6	1.37	18	36	10	84	0.47	0.7	0.9	B
18078	6	5	21	27	56.80	24.34	122.07	27.8	2.40	44	88	32	127	.27	.5	.5	B
18079	6	5	21	48	20.76	24.71	121.03	10.3	1.99	26	52	6	76	0.32	0.5	0.5	A
18080	6	5	21	51	26.39	23.21	121.36	23.0	1.62	13	26	7	164	0.25	1.1	0.8	C
18081	6	5	21	57	37.45	23.29	120.59	13.0	1.07	9	16	3	110	.09	.2	.2	B
18082	6	5	22	4	38.88	23.53	120.81	18.6	.90	10	17	2	76	.16	.3	.2	B
18083	6	5	22	8	47.38	21.80	121.01	22.0	2.04	10	19	19	255	.15	1.2	1.2	C
18084	6	5	22	19	30.55	22.91	121.46	13.8	.94	6	10	17	279	.24	.7	1.5	C
18085	6	5	22	33	39.67	24.80	121.95	12.8	2.07	30	56	4	198	.25	.4	.7	C
18086	6	5	22	37	34.25	24.37	121.80	15.7	3.32	116	164	8	110	.27	.2	.2	B
18087	6	5	22	57	20.17	24.35	122.07	53.2	1.80	20	33	30	250	0.25	1.4	1.1	D
18088	6	5	23	4	24.75	23.63	120.70	10.9	0.97	5	8	4	132	0.12	0.8	0.6	D
18089	6	5	23	11	36.29	24.20	121.60	21.9	1.38	16	23	2	144	0.11	0.4	0.4	C
18090	6	5	23	22	47.04	22.44	120.90	14.4	1.13	11	21	7	151	0.18	0.5	0.7	C
18091	6	5	23	31	50.07	23.88	121.76	44.1	1.97	47	92	15	197	0.22	0.5	0.4	D
18092	6	5	23	42	49.84	24.18	121.65	20.2	0.97	6	12	6	247	0.17	2.0	1.1	D
18093	6	5	23	49	14.71	22.79	121.33	20.0	1.44	14	28	18	125	0.14	0.4	0.7	B
18094	6	5	23	55	2.40	23.19	121.06	10.0	1.21	13	25	3	97	0.36	0.7	1.0	B
18095	6	5	23	55	50.64	23.24	121.05	2.0	.64	8	13	6	146	.21	.8	.9	C
18096	6	5	23	57	32.18	22.77	121.01	13.1	1.28	12	22	8	146	0.29	1.1	1.1	C
18097	6	5	23	59	15.94	23.42	120.63	9.4	1.28	13	23	8	87	0.19	0.5	0.9	A
18098	6	6	0	0	22.52	23.24	121.06	3.7	1.25	26	48	6	65	0.21	0.2	0.4	B
18099	6	6	0	3	21.81	23.43	120.62	10.3	1.55	27	44	9	43	0.12	0.2	0.4	A
18100	6	6	0	3	27.00	23.42	120.63	9.4	2.12	47	87	8	32	0.17	0.2	0.3	A
18101	6	6	0	3	52.00	23.11	120.63	7.8	2.34	62	112	5	28	0.33	0.3	0.3	A
18102	6	6	0	5	11.16	24.43	121.84	17.9	1.57	23	45	6	188	0.22	0.5	0.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18103	6	6	0	18	40.61	23.43	120.65	8.3	1.92	23	41	10	45	0.18	0.3	0.3	B
18104	6	6	0	20	48.22	24.42	121.91	17.9	1.47	12	20	13	227	0.27	1.1	2.2	D
18105	6	6	0	54	3.51	23.61	120.79	6.9	1.45	6	8	11	131	.23	.6	1.1	B
18106	6	6	0	55	42.66	23.86	121.55	24.4	1.62	18	32	7	139	0.22	0.6	0.5	C
18107	6	6	1	24	57.15	23.43	120.30	11.3	1.65	14	21	8	88	0.14	0.4	0.7	A
18108	6	6	1	48	24.58	23.21	120.68	12.8	0.50	5	9	6	144	0.20	1.1	1.5	D
18109	6	6	2	28	13.14	24.54	121.76	63.5	1.94	24	37	10	117	0.27	1.3	1.3	B
18110	6	6	2	32	10.47	23.95	121.66	50.1	1.73	20	32	5	190	0.26	1.1	1.0	D
18111	6	6	2	55	37.05	24.27	121.66	5.4	1.48	15	24	9	128	0.33	0.7	1.1	B
18112	6	6	2	57	55.47	24.45	121.46	3.4	.83	7	12	8	130	.20	.5	.4	B
18113	6	6	3	26	36.07	22.91	121.31	18.8	1.67	11	17	6	120	.33	.5	.4	C
18114	6	6	3	27	55.52	24.25	121.06	7.0	1.09	16	26	10	105	.27	.3	.4	B
18115	6	6	3	28	20.49	24.13	121.59	5.3	.86	7	12	4	164	.24	.6	.4	C
18116	6	6	3	28	54.43	24.18	121.61	3.6	1.16	9	18	1	216	0.09	0.5	0.2	D
18117	6	6	3	29	45.86	24.25	121.06	10.4	1.43	24	48	9	70	0.38	0.6	0.8	A
18118	6	6	3	36	36.26	24.25	121.06	6.1	2.29	54	95	10	36	.26	.1	.2	B
18119	6	6	3	37	8.29	24.24	121.06	5.5	3.98	133	233	9	13	0.33	0.1	0.2	C
18120	6	6	3	42	17.95	25.92	119.13	7.1	1.70	7	12	22	107	0.29	1.5	2.1	C
18121	6	6	3	51	23.67	25.84	119.58	5.2	1.38	7	11	48	141	0.18	1.1	0.9	C
18122	6	6	3	54	23.20	22.90	121.33	27.1	2.62	47	90	8	138	0.61	1.1	0.7	C
18123	6	6	3	58	52.73	24.24	121.07	9.0	2.14	47	89	8	49	0.45	0.5	0.8	A
18124	6	6	4	28	10.70	23.76	121.53	24.0	1.14	9	15	6	132	0.18	2.0	1.5	B
18125	6	6	4	30	23.20	24.26	121.69	7.3	1.50	19	34	13	177	0.34	0.9	0.9	C
18126	6	6	4	37	21.31	22.46	120.64	19.4	2.41	50	96	8	56	0.61	0.9	1.1	A
18127	6	6	4	41	56.67	25.93	119.11	4.3	1.69	8	16	20	112	0.22	1.1	1.4	C
18128	6	6	4	46	15.92	21.40	120.77	72.9	2.70	37	65	55	282	.27	.8	.3	C
18129	6	6	5	19	2.40	25.88	119.04	5.0	1.49	7	12	24	131	0.18	1.7	1.6	C
18130	6	6	5	21	37.34	24.24	121.06	5.9	2.29	48	94	10	65	.19	.1	.2	B
18131	6	6	5	49	23.69	22.05	121.07	24.3	1.82	11	19	27	142	0.19	0.7	0.7	C
18132	6	6	6	14	41.91	23.59	120.71	14.0	2.07	57	97	3	46	.19	.1	.1	B
18133	6	6	7	26	51.37	23.42	121.30	7.6	0.56	6	11	3	152	0.23	1.1	1.0	C
18134	6	6	7	56	16.33	24.52	121.91	6.0	1.11	6	9	11	210	0.36	2.6	2.6	D
18135	6	6	8	1	37.31	24.66	121.81	71.7	1.66	10	20	7	131	0.15	1.2	0.9	B
18136	6	6	8	34	56.73	24.25	121.06	4.4	1.21	9	18	9	131	0.05	0.1	0.4	B
18137	6	6	8	38	6.32	23.24	120.31	18.3	1.34	11	18	13	123	0.24	1.1	1.6	B
18138	6	6	8	38	39.11	24.25	120.91	24.8	1.57	6	12	5	129	0.17	1.0	0.9	B
18139	6	6	8	49	13.93	24.26	121.66	8.9	1.12	12	18	11	159	0.26	0.9	0.6	C
18140	6	6	9	9	48.16	24.13	121.61	6.2	1.01	13	24	4	174	.26	.7	.4	C
18141	6	6	9	14	13.25	24.26	121.69	6.9	1.36	20	39	13	179	0.30	0.8	0.6	C
18142	6	6	9	17	32.06	22.80	121.25	17.1	1.66	20	36	10	100	0.25	0.5	0.8	B
18143	6	6	9	26	18.57	23.67	120.73	11.2	0.92	4	7	9	146	0.15	0.7	1.2	D
18144	6	6	9	37	47.10	24.48	121.48	9.4	.65	10	13	10	93	.17	.7	.8	B
18145	6	6	9	54	57.05	22.84	121.29	23.2	1.34	11	19	15	153	.33	.5	.8	C
18146	6	6	9	55	38.64	24.23	121.73	11.3	1.34	13	24	14	192	0.40	1.3	1.2	D
18147	6	6	10	8	23.76	22.46	120.78	7.4	.86	5	9	11	101	.13	.4	.9	B
18148	6	6	10	30	44.21	23.42	121.72	34.8	2.14	46	80	31	177	.32	.4	.5	C
18149	6	6	10	44	16.77	23.14	120.94	5.4	1.06	18	35	10	57	0.20	0.3	1.2	B
18150	6	6	11	30	56.45	23.13	120.94	7.9	1.19	16	30	11	73	0.47	0.9	1.1	B
18151	6	6	11	35	46.38	24.35	121.25	6.6	1.26	23	37	14	66	.25	.2	.3	C
18152	6	6	11	36	33.91	22.86	120.77	6.0	.75	14	24	18	103	.28	.7	2.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18153	6	6	12	1	50.49	23.36	120.50	9.4	.49	5	10	9	277	.26	1.0	.9	C
18154	6	6	12	2	39.74	24.25	121.05	6.5	1.36	22	38	10	78	.24	.3	.4	B
18155	6	6	12	9	54.53	24.01	120.99	13.7	0.87	12	20	4	79	0.21	0.5	0.7	A
18156	6	6	12	34	54.44	24.89	121.77	105.9	2.37	26	40	6	68	.31	1.0	.6	B
18157	6	6	12	35	8.66	24.23	121.06	8.1	1.20	15	25	9	61	0.37	0.7	0.7	B
18158	6	6	13	9	26.21	24.33	120.94	7.6	0.97	10	15	5	157	0.23	0.6	0.9	C
18159	6	6	13	13	37.88	23.99	121.03	11.0	2.56	75	136	8	25	0.40	0.4	0.4	A
18160	6	6	13	25	5.82	23.14	120.94	6.3	1.24	27	47	10	50	0.36	0.6	0.7	B
18161	6	6	13	41	0.34	23.13	120.72	7.2	0.97	10	20	5	128	0.30	0.7	0.8	B
18162	6	6	13	51	11.11	23.62	122.24	34.7	2.32	48	92	82	167	.36	.5	1.3	D
18163	6	6	14	9	1.52	22.80	120.70	16.4	0.91	16	22	8	69	0.28	1.2	1.2	A
18164	6	6	14	25	49.89	23.16	121.42	17.5	.55	6	9	8	197	.09	.8	.7	C
18165	6	6	14	31	35.16	24.16	121.70	17.3	1.41	13	24	10	213	0.23	0.4	0.3	C
18166	6	6	14	42	57.09	23.49	120.81	11.4	0.80	14	22	1	84	0.21	0.7	0.5	A
18167	6	6	14	43	25.89	24.23	121.74	43.1	1.79	38	66	16	180	0.21	0.7	0.6	C
18168	6	6	15	20	49.25	23.54	120.53	11.8	1.01	14	22	6	104	0.18	0.6	0.5	B
18169	6	6	15	26	57.54	23.08	120.45	9.5	1.90	24	38	8	83	0.23	0.5	0.7	A
18170	6	6	15	54	47.66	23.01	121.60	10.1	1.22	10	17	24	226	.21	.6	.5	C
18171	6	6	15	55	33.63	23.06	121.00	6.2	1.11	25	50	14	63	0.39	0.5	0.7	C
18172	6	6	16	50	40.00	24.41	121.76	9.3	1.02	14	26	4	186	0.29	0.7	0.8	D
18173	6	6	17	2	1.89	22.38	120.84	8.1	0.63	5	10	1	126	0.20	0.8	0.8	D
18174	6	6	17	2	7.74	23.37	120.94	8.4	.71	14	28	13	71	.24	.3	.8	B
18175	6	6	17	5	13.79	23.36	120.45	20.6	1.09	14	28	11	121	.26	.5	.6	B
18176	6	6	17	21	22.45	24.46	121.50	10.0	.75	13	26	12	71	.37	.5	.5	C
18177	6	6	17	31	3.43	22.50	120.56	18.1	1.15	11	19	1	233	.25	.4	.4	C
18178	6	6	17	31	21.64	21.80	121.05	16.5	1.53	9	15	22	288	.18	.8	.9	C
18179	6	6	17	39	1.48	24.25	121.06	6.5	1.97	60	100	10	37	.32	.2	.2	C
18180	6	6	17	39	28.33	24.23	121.05	2.2	1.15	12	21	10	78	.24	.3	.7	C
18181	6	6	18	1	38.91	21.91	121.02	11.3	3.26	84	108	17	195	.35	.3	.6	D
18182	6	6	18	17	33.34	21.87	120.98	23.4	1.82	14	24	12	210	.32	1.3	1.0	D
18183	6	6	18	17	51.82	23.07	120.45	9.5	.74	8	16	14	231	.56	1.7	1.3	D
18184	6	6	18	19	33.29	23.22	120.93	2.4	.95	17	32	10	115	.32	.4	.7	C
18185	6	6	19	4	43.78	22.90	120.60	15.5	2.22	66	103	10	37	.28	.2	.2	B
18186	6	6	19	17	28.61	23.52	121.58	28.7	1.48	23	36	16	180	.37	.7	.8	D
18187	6	6	19	17	38.38	24.46	121.53	9.6	.84	10	17	14	89	.29	.6	.9	B
18188	6	6	19	34	21.55	22.79	120.90	6.2	1.90	45	73	18	51	.35	.3	.9	C
18189	6	6	19	38	5.00	23.16	120.63	8.1	.65	10	19	9	117	.27	.4	.4	B
18190	6	6	19	38	31.10	22.78	120.90	7.2	1.56	38	64	18	66	.32	.2	1.0	C
18191	6	6	20	13	37.23	22.20	120.72	32.5	1.20	13	26	8	132	0.22	0.7	0.9	B
18192	6	6	20	23	41.20	24.47	121.83	14.3	1.94	34	65	6	191	0.39	0.7	0.8	D
18193	6	6	20	24	1.27	24.54	121.97	11.8	1.00	6	9	13	237	0.09	0.7	0.7	D
18194	6	6	20	24	17.78	24.50	121.82	19.5	1.19	15	29	7	196	0.43	1.3	1.6	D
18195	6	6	20	24	45.37	24.51	121.82	7.0	0.55	6	10	8	186	0.12	0.5	0.6	D
18196	6	6	21	40	36.86	22.77	120.91	8.5	0.86	11	22	18	84	0.27	0.7	1.3	C
18197	6	6	21	40	59.55	23.41	120.38	8.1	2.55	93	159	10	25	.22	.1	.2	B
18198	6	6	21	42	9.89	23.41	120.37	12.1	1.90	49	93	10	77	0.19	0.2	0.2	A
18199	6	6	22	1	51.95	22.78	120.89	4.4	1.35	22	44	20	58	0.41	0.7	1.2	C
18200	6	6	22	6	20.14	23.36	120.72	17.6	0.69	10	20	10	132	0.24	0.8	1.2	B
18201	6	6	22	18	36.42	23.01	121.31	21.2	1.50	26	52	3	122	0.24	0.5	0.5	B
18202	6	6	22	20	54.84	23.80	120.61	22.5	2.06	58	94	11	93	0.25	0.4	0.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18203	6	6	22	22	9.73	23.95	121.74	21.7	1.27	16	28	13	243	0.29	1.3	1.2	D
18204	6	6	22	36	23.31	21.84	120.45	23.0	1.89	8	14	35	265	.24	.9	1.8	C
18205	6	6	22	45	31.08	24.46	121.72	35.5	1.64	15	24	6	101	0.23	0.8	0.9	B
18206	6	6	22	46	7.30	22.70	121.32	27.8	1.62	14	23	15	149	0.40	1.3	1.2	C
18207	6	6	22	55	16.08	24.47	122.38	6.1	2.77	80	145	54	114	0.31	0.4	0.3	D
18208	6	6	22	57	58.89	22.93	121.44	38.9	1.57	7	14	14	163	.27	.9	.3	C
18209	6	6	23	5	33.83	24.72	121.97	63.2	1.66	15	27	13	221	0.33	2.2	1.6	D
18210	6	6	23	12	0.53	24.13	121.42	35.4	1.22	8	14	10	88	0.14	0.7	0.6	A
18211	6	6	23	13	31.55	23.18	121.43	12.4	0.64	9	18	11	176	0.18	0.9	0.6	C
18212	6	6	23	15	27.25	23.14	121.30	20.6	.89	6	11	6	164	.15	2.1	.7	C
18213	6	6	23	45	14.21	24.47	122.29	11.6	2.86	31	59	46	130	0.36	0.8	0.8	C
18214	6	6	23	48	55.33	24.35	122.42	23.8	2.85	6	11	63	328	.19	1.8	2.4	C
18215	6	6	23	52	18.37	23.93	121.75	48.8	1.55	23	30	14	205	0.25	1.3	1.0	D
18216	6	7	0	19	25.75	23.17	120.95	7.9	1.22	20	30	8	73	0.39	0.9	1.1	B
18217	6	7	0	36	15.55	24.80	121.20	12.5	1.76	31	42	13	78	0.27	0.4	0.5	B
18218	6	7	0	47	8.48	23.52	121.27	12.6	0.70	7	10	6	144	0.20	1.2	1.5	C
18219	6	7	1	19	51.23	23.53	120.63	10.7	1.98	59	92	8	37	0.27	0.3	0.4	A
18220	6	7	1	49	53.10	22.60	120.66	22.3	1.25	10	17	2	90	0.20	1.1	0.8	A
18221	6	7	1	59	27.88	21.73	120.44	21.5	2.08	9	14	40	287	0.14	0.9	1.2	D
18222	6	7	2	3	59.61	24.16	121.57	19.1	1.83	25	38	3	87	0.28	0.7	0.6	A
18223	6	7	2	37	34.94	23.01	121.30	21.7	1.81	23	32	4	118	0.30	0.7	1.0	B
18224	6	7	2	41	21.23	24.07	121.62	10.4	1.91	31	52	2	159	0.33	0.6	0.4	C
18225	6	7	2	41	40.05	24.07	121.59	7.8	1.05	9	14	1	113	0.30	1.2	1.1	B
18226	6	7	2	46	49.04	24.85	122.05	83.5	2.98	60	91	10	111	0.23	0.6	0.6	B
18227	6	7	2	55	8.57	24.24	121.66	16.8	1.34	17	26	9	146	.32	.5	.6	C
18228	6	7	2	55	55.37	23.99	121.01	11.8	2.04	45	68	7	25	0.29	0.4	0.4	A
18229	6	7	3	21	11.41	23.61	120.56	7.8	1.47	6	9	8	121	0.07	0.6	0.3	B
18230	6	7	3	30	22.97	24.14	121.62	3.3	0.82	10	14	4	164	0.13	0.5	0.2	C
18231	6	7	3	32	15.46	24.82	122.25	107.9	2.89	41	67	32	127	0.29	1.6	0.9	B
18232	6	7	3	39	31.40	24.23	121.69	7.4	1.85	16	23	10	198	0.17	0.6	0.6	D
18233	6	7	3	45	49.20	24.91	122.11	7.0	1.52	8	13	15	290	0.12	0.7	1.1	D
18234	6	7	4	1	24.20	23.46	120.76	14.6	1.03	5	10	7	161	0.17	0.8	1.2	D
18235	6	7	4	10	41.57	24.26	121.66	8.0	1.37	17	24	10	131	0.17	0.6	0.7	B
18236	6	7	4	24	54.21	23.18	120.55	16.6	0.69	6	12	1	225	0.11	0.7	0.7	D
18237	6	7	4	32	29.24	23.97	121.70	28.1	4.01	140	219	8	108	.25	.2	.1	B
18238	6	7	5	17	7.94	23.45	120.91	9.2	1.13	10	17	5	61	0.35	1.0	1.4	A
18239	6	7	5	22	56.43	23.83	121.42	18.5	1.68	25	42	2	96	0.33	0.6	0.8	B
18240	6	7	5	38	11.55	24.85	121.91	11.7	1.34	14	21	3	87	0.29	0.7	0.7	A
18241	6	7	6	26	14.12	24.15	121.60	4.1	1.09	9	14	3	140	0.25	1.0	1.2	C
18242	6	7	6	53	10.75	24.06	121.62	31.5	1.67	18	28	3	189	.41	.7	.5	D
18243	6	7	8	7	24.40	23.49	122.07	32.6	2.12	17	23	58	246	0.25	1.7	0.8	D
18244	6	7	8	54	48.38	22.82	120.28	31.2	2.14	27	46	9	136	0.28	0.9	0.7	C
18245	6	7	9	5	31.98	23.78	121.38	20.0	1.45	9	14	6	97	0.31	1.1	1.5	B
18246	6	7	9	17	2.54	22.93	121.33	6.9	1.58	21	33	5	138	0.35	0.7	0.6	C
18247	6	7	9	23	35.22	23.31	120.44	7.8	0.57	8	12	8	94	0.13	0.6	0.8	B
18248	6	7	9	41	27.09	23.33	120.54	12.5	2.46	68	101	6	32	0.24	0.3	0.2	A
18249	6	7	10	35	46.07	23.91	120.87	10.3	1.01	6	9	4	88	0.10	0.6	0.6	A
18250	6	7	10	37	28.43	22.49	120.85	9.5	2.04	24	33	11	113	0.22	0.5	0.9	B
18251	6	7	10	42	24.38	23.68	120.81	7.1	0.96	10	17	4	134	0.20	0.6	0.7	B
18252	6	7	11	38	22.35	23.18	121.34	41.8	1.12	12	16	5	172	.34	2.2	1.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18253	6	7	11	44	56.12	24.06	121.62	10.5	1.70	30	48	2	162	0.30	0.6	0.4	C
18254	6	7	11	52	23.69	24.10	121.70	22.3	2.73	90	165	9	89	.34	.2	.2	B
18255	6	7	12	4	4.64	22.15	120.91	10.2	1.22	10	19	13	184	0.21	0.8	1.2	D
18256	6	7	12	43	53.79	23.58	120.72	15.5	1.52	43	79	4	49	0.32	0.4	0.5	A
18257	6	7	12	57	53.80	22.62	120.63	23.5	0.90	7	13	0	184	0.22	1.3	1.2	D
18258	6	7	13	7	9.27	23.42	121.83	32.4	1.57	23	39	42	236	.32	.9	1.1	D
18259	6	7	13	7	53.09	23.17	120.95	6.4	0.79	14	19	8	76	0.35	1.4	0.8	B
18260	6	7	13	22	17.41	22.89	120.62	10.1	1.00	21	41	11	78	.30	.3	.3	B
18261	6	7	13	30	26.16	24.46	120.83	10.4	0.89	8	14	8	107	0.20	0.6	1.1	B
18262	6	7	13	34	22.99	21.29	121.74	192.5	2.56	24	32	85	314	.36	1.9	1.0	D
18263	6	7	13	34	23.60	22.75	121.30	35.6	1.50	23	43	14	101	.27	.3	.4	B
18264	6	7	13	41	40.52	22.82	120.69	15.0	0.79	12	17	9	101	0.32	1.7	1.3	B
18265	6	7	13	48	59.77	24.44	121.41	9.3	0.87	9	15	2	107	0.34	1.8	1.2	B
18266	6	7	13	49	58.80	22.78	120.88	8.6	1.19	20	36	20	58	.29	.3	.8	C
18267	6	7	13	50	17.34	22.77	120.88	9.3	1.30	18	34	20	74	.30	.3	1.2	C
18268	6	7	13	53	50.67	24.60	121.65	37.9	1.67	23	45	8	79	0.34	0.9	0.9	A
18269	6	7	14	0	.52	21.36	121.87	165.3	3.02	54	100	82	302	.35	.7	.5	D
18270	6	7	14	2	32.61	23.28	122.00	43.5	1.70	19	34	62	262	.38	1.3	1.6	D
18271	6	7	14	10	40.59	23.15	120.93	3.1	.82	6	11	10	131	.25	.4	.6	C
18272	6	7	14	19	8.06	23.38	120.64	14.9	0.59	8	14	6	142	0.21	1.2	1.0	C
18273	6	7	14	27	9.73	21.77	120.56	41.4	1.61	9	15	32	302	.07	.8	.7	C
18274	6	7	14	29	17.32	23.18	120.93	2.7	.65	8	12	9	114	.22	.4	.4	B
18275	6	7	14	48	39.65	23.11	120.73	5.3	.50	8	14	6	172	.25	.7	1.0	C
18276	6	7	14	50	3.05	23.72	121.70	43.5	2.50	91	166	15	127	.30	.3	.2	B
18277	6	7	14	53	23.52	23.18	120.93	7.0	.77	13	25	9	150	.22	.4	.6	C
18278	6	7	14	56	30.61	24.85	122.05	10.0	1.54	17	27	10	243	.27	.5	.3	C
18279	6	7	15	35	1.98	24.47	121.91	15.6	1.33	15	27	13	217	.21	.4	.3	C
18280	6	7	15	38	4.20	24.10	121.38	7.1	0.62	9	15	12	91	0.24	0.6	1.9	B
18281	6	7	15	49	29.63	24.88	122.02	10.5	1.10	10	17	8	218	0.19	0.8	0.7	D
18282	6	7	16	1	1.08	23.55	121.67	36.4	2.08	66	128	22	184	.35	.3	.3	D
18283	6	7	16	6	33.99	23.50	121.30	15.3	.80	11	21	3	76	.33	.8	.5	B
18284	6	7	16	7	28.82	23.36	121.34	7.6	2.61	4	8	2	241	0.10	1.2	0.6	D
18285	6	7	16	9	24.49	23.14	120.94	4.7	.73	14	25	10	104	.29	.3	1.1	C
18286	6	7	16	48	54.26	24.46	121.90	11.0	1.61	20	39	12	213	0.32	0.9	0.8	D
18287	6	7	16	53	24.01	24.96	122.24	19.3	1.83	27	47	25	130	.29	.5	.4	B
18288	6	7	16	54	56.98	22.94	121.33	3.2	.61	6	10	4	208	.25	.8	.3	C
18289	6	7	17	0	8.40	24.99	122.06	105.2	2.00	27	37	6	195	.33	1.3	.7	D
18290	6	7	17	8	10.49	24.88	121.97	10.9	0.97	8	14	4	187	0.43	1.7	1.3	D
18291	6	7	17	8	34.46	24.88	122.01	8.4	0.37	3	6	7	240	0.04	0.4	0.2	D
18292	6	7	17	9	7.46	24.25	122.10	24.2	1.32	15	24	39	143	0.32	1.5	1.1	C
18293	6	7	17	27	12.64	24.24	121.06	5.9	1.26	29	58	10	76	.35	.3	.5	C
18294	6	7	17	54	22.55	23.56	120.69	8.7	0.64	7	13	3	128	0.18	0.9	0.8	B
18295	6	7	18	5	52.97	24.45	121.95	35.5	1.24	16	25	17	233	0.31	1.6	1.4	D
18296	6	7	18	10	15.37	24.63	121.22	6.7	0.50	12	17	15	110	0.30	1.0	2.2	C
18297	6	7	18	10	17.96	23.50	121.16	34.9	.81	10	14	17	153	.25	1.0	.8	C
18298	6	7	18	10	52.94	22.75	121.24	36.5	1.73	46	72	8	83	.23	.2	.2	B
18299	6	7	18	20	34.88	24.35	121.73	10.0	0.91	8	15	5	137	0.17	0.7	1.3	C
18300	6	7	18	22	31.25	24.33	120.79	10.3	1.59	8	15	10	71	.38	.7	.9	B
18301	6	7	18	33	8.49	22.76	120.65	41.0	1.26	9	13	2	144	0.14	1.6	0.7	C
18302	6	7	18	33	26.23	23.25	120.43	9.4	0.32	8	13	7	120	0.15	0.9	0.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18303	6	7	18	33	34.01	23.25	120.44	10.1	0.39	10	15	6	94	0.18	0.8	0.7	B
18304	6	7	18	43	6.05	22.81	120.89	4.8	0.95	13	26	19	69	0.43	0.8	1.9	C
18305	6	7	18	58	8.02	22.44	120.62	21.2	2.12	54	97	7	69	.35	.2	.1	B
18306	6	7	19	8	20.36	24.50	121.53	4.7	.54	10	18	11	86	.34	.6	.8	C
18307	6	7	19	13	18.87	23.94	121.05	2.5	.67	9	18	11	124	.26	.3	.6	C
18308	6	7	19	16	1.02	23.94	121.04	8.1	.67	9	16	12	99	.15	.2	1.4	B
18309	6	7	19	33	8.57	23.73	121.39	13.4	1.15	8	10	7	142	.29	1.1	.6	C
18310	6	7	19	34	59.21	22.45	120.64	15.5	1.37	19	35	8	112	0.37	1.0	0.8	B
18311	6	7	19	36	35.65	24.14	121.48	8.0	0.74	11	18	7	77	0.30	0.7	0.7	A
18312	6	7	19	40	5.07	22.80	120.90	9.3	.76	11	22	18	74	.33	.5	1.5	C
18313	6	7	19	40	57.76	23.47	120.59	6.5	.70	9	17	13	98	.16	.4	.8	C
18314	6	7	19	46	18.68	23.48	120.58	10.4	.80	9	16	12	101	.20	.6	1.1	B
18315	6	7	19	47	3.60	23.09	120.47	9.5	1.21	26	45	10	83	.23	.2	.2	B
18316	6	7	19	53	52.12	23.54	120.59	4.0	0.74	5	8	10	148	0.16	0.6	1.7	D
18317	6	7	20	5	37.50	23.28	121.72	24.5	1.14	10	19	38	278	.26	.9	1.9	C
18318	6	7	20	5	39.59	23.35	120.68	6.3	0.72	11	21	8	91	0.22	0.5	1.3	B
18319	6	7	20	18	4.99	23.79	121.54	27.5	1.35	18	36	9	160	0.35	1.0	0.7	C
18320	6	7	20	24	6.00	24.09	121.38	5.3	.88	14	28	12	60	.33	.4	.8	C
18321	6	7	20	36	0.69	23.11	121.00	2.6	1.35	17	29	9	85	0.42	0.5	0.7	B
18322	6	7	20	51	26.73	22.60	120.55	21.4	1.08	12	23	8	93	0.31	0.8	0.9	B
18323	6	7	20	57	26.23	24.74	122.79	9.4	2.22	26	40	37	215	.30	.7	.8	D
18324	6	7	20	58	25.94	24.60	122.77	20.6	2.07	20	32	28	152	0.34	1.7	1.3	C
18325	6	7	21	10	21.10	24.74	122.84	18.6	2.56	45	65	34	185	.31	.3	.6	D
18326	6	7	21	44	25.03	23.63	120.81	46.4	2.15	88	164	8	53	0.32	0.4	0.4	A
18327	6	7	21	50	48.74	23.62	120.83	47.7	1.98	80	147	8	35	0.29	0.3	0.4	A
18328	6	7	21	59	40.59	23.19	120.65	9.1	0.83	17	34	6	100	0.13	0.2	0.4	B
18329	6	7	22	12	5.88	22.79	120.71	14.7	1.26	29	55	8	34	0.20	0.3	0.4	A
18330	6	7	22	45	1.32	22.66	121.63	6.7	1.45	10	19	17	286	0.19	0.9	1.0	D
18331	6	7	23	15	12.36	24.11	122.44	36.7	2.85	79	142	69	147	.47	.3	.6	D
18332	6	7	23	32	56.25	24.57	121.74	69.2	2.52	57	103	7	95	0.26	0.6	0.6	B
18333	6	7	23	40	3.67	22.84	120.67	12.6	2.49	78	145	14	32	0.29	0.2	0.4	B
18334	6	7	23	50	9.32	24.08	120.98	13.6	1.75	39	73	7	38	0.38	0.4	0.6	A
18335	6	7	23	50	50.79	24.32	121.27	3.1	1.45	31	61	13	50	0.28	0.3	0.8	C
18336	6	8	0	25	3.70	25.08	121.76	22.4	1.86	16	29	2	107	0.20	0.6	0.7	B
18337	6	8	0	34	23.21	22.98	121.49	10.3	1.89	25	46	18	187	0.28	0.6	0.7	D
18338	6	8	0	45	32.88	21.71	120.41	27.6	1.91	11	21	45	291	0.21	2.0	1.8	D
18339	6	8	0	47	7.89	23.82	121.72	54.0	1.82	29	57	15	202	0.39	1.3	1.1	D
18340	6	8	1	48	28.78	24.63	122.72	21.2	2.83	39	75	34	152	0.30	0.6	0.7	C
18341	6	8	1	50	1.20	24.53	122.51	13.2	2.32	33	59	50	135	0.28	0.6	2.0	D
18342	6	8	1	56	44.41	24.60	122.36	20.6	2.15	25	44	49	141	0.32	0.9	0.9	C
18343	6	8	2	7	42.83	23.02	121.43	8.6	1.91	16	29	10	173	0.21	0.5	0.3	C
18344	6	8	2	8	38.54	23.02	121.42	11.2	2.08	22	41	9	163	0.18	0.4	0.3	C
18345	6	8	2	18	57.99	24.18	121.74	14.6	1.86	31	54	13	173	.36	.4	.4	C
18346	6	8	2	20	23.00	24.37	120.94	10.8	2.06	35	64	10	38	0.31	0.4	0.7	A
18347	6	8	2	33	43.19	24.00	121.65	45.7	2.08	39	72	4	180	0.25	0.6	0.6	C
18348	6	8	3	16	35.51	24.77	122.34	112.3	2.70	38	66	43	182	.29	.6	.6	C
18349	6	8	3	23	34.80	23.02	120.50	8.5	1.39	10	14	11	125	0.23	1.1	0.6	B
18350	6	8	4	18	49.23	24.19	121.42	6.0	1.13	21	36	6	63	0.17	0.3	0.8	B
18351	6	8	4	50	59.06	22.74	120.88	8.6	1.02	8	15	18	97	.25	.4	1.0	C
18352	6	8	5	12	27.42	24.19	121.42	6.5	2.34	51	100	6	38	.30	.2	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18353	6	8	5	12	45.81	24.17	121.42	3.5	1.26	5	9	7	144	.29	.8	.6	C
18354	6	8	6	30	1.92	24.11	121.71	9.1	1.77	19	37	11	250	.32	.6	.6	D
18355	6	8	6	54	43.59	24.80	122.14	80.7	2.58	37	64	20	120	.27	.4	.3	B
18356	6	8	7	6	42.26	23.21	121.54	47.1	2.10	25	37	20	193	.24	.5	.3	C
18357	6	8	8	54	31.61	21.66	120.61	37.1	3.03	21	31	36	289	.19	1.1	1.0	C
18358	6	8	8	59	52.11	23.83	121.44	11.0	1.22	7	8	2	167	0.30	1.3	1.2	C
18359	6	8	9	19	26.41	24.13	120.98	15.4	1.37	20	33	10	122	0.30	0.7	0.9	B
18360	6	8	9	53	12.12	24.26	121.67	6.2	1.53	21	31	9	139	.25	.4	.3	C
18361	6	8	9	58	11.99	23.96	121.33	6.2	1.29	22	36	16	67	.29	.3	.6	C
18362	6	8	10	0	39.10	24.16	122.43	33.0	2.34	27	39	67	166	.32	.3	.9	D
18363	6	8	10	43	35.59	24.28	121.65	2.1	1.19	15	19	10	118	.30	.5	.4	C
18364	6	8	11	28	15.40	24.36	121.05	7.4	1.26	18	27	13	121	0.26	0.5	1.1	B
18365	6	8	12	2	15.27	23.77	121.57	24.5	2.21	54	82	7	181	0.26	0.5	0.5	D
18366	6	8	12	17	40.38	23.17	121.27	20.1	1.16	9	14	4	91	.18	.9	.6	B
18367	6	8	12	29	16.65	24.24	121.07	8.7	1.08	17	26	9	71	0.42	0.8	0.7	B
18368	6	8	12	29	59.24	22.82	120.78	14.1	.80	9	12	16	104	.27	.5	.5	B
18369	6	8	12	30	51.25	24.68	121.90	19.5	1.01	9	11	9	199	.21	.7	.5	C
18370	6	8	12	34	45.52	22.88	121.33	22.5	1.27	13	19	10	118	.23	.4	.3	B
18371	6	8	12	39	10.58	23.30	121.13	2.6	.50	6	11	16	177	.23	.4	1.0	C
18372	6	8	12	41	48.51	24.46	121.80	8.6	.94	9	14	2	192	.25	.5	.2	C
18373	6	8	12	57	41.48	24.50	121.79	62.6	1.56	10	15	6	233	.25	.6	.5	C
18374	6	8	12	58	58.05	23.20	120.50	8.2	0.15	6	9	2	125	0.01	0.2	0.1	B
18375	6	8	13	8	44.21	23.77	121.69	34.1	1.92	45	74	16	198	0.30	0.9	0.4	D
18376	6	8	13	16	.25	24.13	122.45	35.8	1.94	26	34	67	158	.28	.9	1.4	C
18377	6	8	13	17	55.32	24.39	120.93	7.9	1.37	22	33	12	66	0.19	0.3	0.7	B
18378	6	8	13	25	52.59	24.46	122.54	15.3	2.23	31	47	47	129	.34	.4	1.2	C
18379	6	8	13	34	0.59	24.05	121.86	47.6	1.72	27	52	25	210	0.31	1.0	1.0	D
18380	6	8	13	40	18.45	23.96	121.33	7.7	0.69	7	14	15	101	0.38	1.0	1.6	C
18381	6	8	13	40	44.54	23.43	121.30	5.4	0.55	7	14	4	154	0.33	1.3	1.4	C
18382	6	8	13	41	35.06	23.97	121.33	12.9	0.67	12	22	16	150	0.45	1.2	1.1	C
18383	6	8	13	41	54.77	22.65	121.33	18.2	1.26	7	13	14	180	0.25	1.2	1.7	C
18384	6	8	13	41	58.75	24.01	121.05	6.1	0.82	10	19	10	105	0.36	0.8	1.2	B
18385	6	8	13	59	30.04	22.86	121.50	106.6	2.11	50	81	20	180	.24	.5	.3	C
18386	6	8	14	27	44.56	24.43	121.41	8.3	0.83	10	15	2	73	0.27	1.3	0.5	A
18387	6	8	14	37	38.06	24.69	122.67	23.0	2.72	57	93	42	162	.31	.4	.6	C
18388	6	8	14	52	37.84	24.34	121.45	12.3	0.88	14	27	12	102	0.51	1.0	1.0	B
18389	6	8	14	54	36.21	21.70	120.61	41.1	1.85	14	21	33	280	.22	1.3	1.0	C
18390	6	8	14	54	57.77	23.14	120.77	7.4	1.34	25	49	2	57	0.35	0.5	0.4	A
18391	6	8	15	18	17.63	24.16	121.89	28.5	1.78	27	51	22	219	0.32	1.0	0.6	D
18392	6	8	16	4	54.20	24.86	122.03	6.6	1.33	7	11	16	221	0.19	0.9	2.9	D
18393	6	8	16	23	10.91	24.69	121.71	12.7	1.07	6	12	3	88	0.32	1.5	0.9	A
18394	6	8	16	23	43.50	23.13	120.63	9.7	0.44	9	18	6	138	0.23	0.7	1.4	C
18395	6	8	16	30	9.78	24.26	121.80	24.2	1.45	16	30	7	233	0.38	1.3	0.9	D
18396	6	8	16	39	20.00	22.90	121.14	18.4	1.53	28	55	1	79	0.40	0.6	0.8	A
18397	6	8	16	41	38.35	23.24	120.51	7.5	0.38	6	12	2	135	0.31	1.4	1.6	B
18398	6	8	16	53	59.25	24.31	122.05	13.0	2.20	47	92	31	126	.33	.4	1.0	C
18399	6	8	16	54	52.36	25.17	121.57	2.8	1.80	36	60	2	91	.26	.2	.1	B
18400	6	8	16	55	40.41	24.55	121.57	40.3	1.48	13	20	16	60	.35	1.0	1.1	B
18401	6	8	17	22	36.26	24.65	121.69	49.0	4.26	144	217	2	36	.22	.1	.1	B
18402	6	8	17	37	27.37	22.38	120.50	29.9	1.54	15	30	12	124	.42	.6	.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18403	6	8	17	58	42.30	24.24	121.07	9.6	1.09	24	48	9	72	0.50	0.7	1.2	B
18404	6	8	18	7	54.33	24.76	121.95	89.7	2.51	67	99	9	81	.23	.3	.2	B
18405	6	8	18	8	51.80	23.23	120.66	11.8	1.06	17	31	4	66	0.13	0.3	0.3	A
18406	6	8	18	16	11.43	24.66	121.66	42.7	1.69	20	37	6	81	0.22	0.7	0.8	A
18407	6	8	18	48	8.45	24.47	121.90	12.3	1.58	23	43	12	218	0.31	0.8	0.6	D
18408	6	8	19	7	6.72	24.41	121.49	7.8	.75	10	20	11	78	.26	.5	.6	B
18409	6	8	19	9	23.99	23.07	120.89	10.6	.89	10	20	16	108	.31	.4	.7	C
18410	6	8	19	47	32.41	22.82	120.71	15.8	0.87	10	20	10	187	0.22	1.2	0.9	D
18411	6	8	19	49	22.20	23.14	120.75	6.2	0.30	5	10	2	248	0.05	0.4	0.3	D
18412	6	8	19	50	49.84	23.15	120.47	9.5	0.57	7	14	7	252	0.14	0.7	0.6	D
18413	6	8	19	52	32.51	23.12	120.74	5.0	.54	10	20	5	134	.19	.3	.3	B
18414	6	8	20	21	1.87	24.77	122.99	131.0	2.87	67	120	33	132	0.33	0.9	0.8	B
18415	6	8	20	30	54.55	22.86	120.61	18.8	0.94	22	40	12	69	0.20	0.4	0.6	A
18416	6	8	20	58	14.80	23.15	120.54	14.8	0.67	17	33	3	76	0.20	0.4	0.5	A
18417	6	8	21	5	30.41	22.74	120.88	9.9	.78	12	19	18	68	.27	.4	1.0	B
18418	6	8	21	13	3.86	22.89	120.44	20.6	1.56	50	94	5	79	0.26	0.3	0.4	A
18419	6	8	21	36	22.96	23.58	120.86	7.2	1.32	49	95	9	40	0.31	0.3	0.4	B
18420	6	8	21	37	44.76	23.17	120.92	5.1	1.16	33	61	10	45	0.33	0.4	0.7	C
18421	6	8	21	55	13.96	24.31	121.43	11.8	1.05	22	41	12	73	0.29	0.4	0.5	B
18422	6	8	21	59	51.52	24.68	121.66	45.1	2.07	46	87	5	53	0.25	0.5	0.5	A
18423	6	8	22	3	53.70	24.88	122.32	39.7	2.10	24	43	36	149	.40	1.1	.8	C
18424	6	8	22	7	28.99	23.52	121.38	28.6	0.91	11	20	5	98	0.17	0.8	0.6	B
18425	6	8	22	9	7.44	24.32	121.76	32.1	1.43	20	37	1	181	0.28	0.8	1.0	D
18426	6	8	22	11	7.94	24.30	121.05	11.1	1.84	49	86	10	38	0.36	0.4	0.6	A
18427	6	8	22	15	13.64	23.59	121.92	10.4	1.65	27	48	40	226	0.26	0.7	0.8	D
18428	6	8	22	26	28.35	23.17	120.48	35.1	1.35	13	23	4	100	0.16	0.7	0.8	B
18429	6	8	22	49	12.72	23.37	120.62	14.3	.95	8	15	3	180	.30	.7	.6	C
18430	6	8	22	55	31.71	24.67	121.07	8.0	1.51	11	20	5	129	.21	.8	.8	B
18431	6	8	23	28	6.67	23.68	122.30	45.9	1.95	27	38	75	193	0.39	1.5	1.7	D
18432	6	8	23	33	14.64	24.68	121.05	9.8	1.72	15	26	4	115	.21	.4	.3	B
18433	6	8	23	59	18.07	24.89	121.98	19.0	1.66	5	8	12	192	.08	.4	.6	C
18434	6	9	0	5	57.99	24.64	122.24	71.4	3.27	82	156	37	215	0.28	0.8	0.7	D
18435	6	9	0	9	9.08	24.84	121.99	3.5	1.09	13	18	4	205	0.24	0.8	0.6	D
18436	6	9	0	26	43.00	23.76	121.38	18.8	1.47	25	48	8	53	0.28	0.5	0.8	A
18437	6	9	0	33	29.76	24.16	120.69	24.0	2.13	34	64	2	110	0.23	0.4	0.3	B
18438	6	9	0	56	52.64	23.18	120.98	24.5	1.37	13	24	4	87	0.17	0.4	0.7	A
18439	6	9	1	6	48.85	23.16	121.00	5.2	1.30	18	35	4	75	0.23	0.3	0.6	A
18440	6	9	1	12	44.22	23.11	121.65	28.9	1.96	31	57	28	202	0.22	0.6	0.4	D
18441	6	9	1	25	0.18	24.83	121.94	4.6	1.80	25	44	11	183	0.26	0.5	0.7	D
18442	6	9	1	51	50.80	24.49	121.70	52.6	2.25	32	54	9	68	0.26	0.8	0.8	A
18443	6	9	2	5	25.95	24.28	121.77	48.6	2.93	77	141	18	180	0.33	0.6	0.5	C
18444	6	9	2	21	17.38	22.82	121.28	13.2	1.71	14	26	14	111	0.21	0.5	1.1	B
18445	6	9	2	31	12.09	24.31	121.44	12.5	1.28	12	22	12	118	0.37	0.8	0.9	B
18446	6	9	2	46	13.14	24.06	121.68	38.0	1.63	10	20	7	230	0.26	1.5	1.1	D
18447	6	9	3	8	2.17	24.55	121.75	12.5	1.80	22	34	9	140	0.28	0.6	0.6	C
18448	6	9	3	20	52.86	24.54	121.81	12.5	1.32	15	25	9	161	0.26	0.9	0.8	C
18449	6	9	3	39	27.92	21.84	120.59	28.4	2.37	17	27	20	261	0.17	1.1	0.6	D
18450	6	9	3	40	45.01	24.84	121.99	9.8	1.79	21	33	16	199	0.33	0.9	1.6	D
18451	6	9	3	52	18.80	25.86	119.61	15.5	1.59	9	13	45	143	0.17	0.7	1.1	C
18452	6	9	3	54	7.08	25.83	119.58	7.1	1.77	9	16	48	142	0.32	1.0	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT('N)	LON('E)										
18453	6	9	4	10	25.70	23.26	120.58	7.0	1.28	10	17	5	98	0.10	0.2	0.3	B
18454	6	9	4	38	24.08	24.74	122.45	4.6	1.99	15	22	54	255	0.25	1.4	1.3	D
18455	6	9	5	15	26.06	24.25	121.02	37.2	1.61	16	24	8	115	0.33	1.3	1.7	B
18456	6	9	5	31	42.32	23.32	121.46	23.8	.62	3	6	15	297	.15	.6	.8	C
18457	6	9	5	33	7.78	25.81	119.58	4.0	2.06	11	17	50	95	0.31	1.1	1.3	D
18458	6	9	6	16	16.89	24.26	121.64	7.6	1.38	18	27	10	160	0.15	0.5	0.6	C
18459	6	9	7	20	27.47	24.63	121.63	6.0	1.68	17	27	6	62	.30	.3	.4	B
18460	6	9	7	20	56.68	24.63	121.62	5.8	0.88	8	13	4	133	0.23	0.7	1.3	B
18461	6	9	7	40	33.31	24.78	121.11	24.2	1.79	21	33	5	102	0.25	0.7	0.5	B
18462	6	9	8	41	42.15	24.67	121.66	43.3	2.04	15	26	5	82	0.15	0.6	0.7	A
18463	6	9	8	54	17.97	25.80	119.61	12.2	2.00	11	17	49	101	.23	.3	.5	C
18464	6	9	9	0	46.79	23.03	121.56	18.0	2.12	14	21	20	208	0.19	0.9	1.3	D
18465	6	9	9	5	39.16	23.64	120.78	3.7	1.17	4	7	9	117	0.02	0.1	0.2	D
18466	6	9	9	12	45.33	23.57	120.65	16.0	1.22	9	16	3	113	.18	.4	.6	B
18467	6	9	9	19	7.06	24.30	121.43	7.3	1.52	24	43	12	50	.27	.3	.3	B
18468	6	9	9	20	7.78	22.89	121.08	12.3	1.32	11	17	5	79	0.26	1.2	0.8	A
18469	6	9	9	20	53.88	23.55	120.69	1.1	0.57	5	8	5	114	0.20	1.1	1.6	D
18470	6	9	9	24	17.32	24.15	121.47	11.4	1.44	4	7	6	250	.33	1.7	1.6	D
18471	6	9	9	24	23.25	24.04	121.37	69.4	1.69	22	43	14	65	0.29	1.0	1.1	A
18472	6	9	9	27	20.03	24.21	119.58	21.2	2.06	22	41	71	95	.30	.4	.9	D
18473	6	9	9	28	4.70	24.39	120.91	6.2	1.57	26	49	13	59	.28	.2	.3	C
18474	6	9	9	47	24.01	24.82	122.06	7.7	1.84	14	23	21	230	0.38	1.3	1.2	D
18475	6	9	10	41	19.11	25.19	122.24	6.0	2.13	17	27	31	219	.34	.7	.4	D
18476	6	9	10	44	35.08	24.27	121.69	2.8	1.54	25	48	13	168	.32	.4	.8	C
18477	6	9	10	46	4.26	24.27	121.67	3.1	1.47	27	49	12	170	0.25	0.4	0.8	C
18478	6	9	11	25	51.66	23.45	121.39	28.7	1.84	45	85	5	120	.34	.3	.3	C
18479	6	9	11	50	34.74	23.09	120.45	7.5	1.17	14	23	8	101	0.33	1.0	0.8	B
18480	6	9	11	51	57.59	24.06	121.37	67.5	1.68	25	49	13	96	0.35	1.4	1.2	B
18481	6	9	11	58	46.58	22.56	120.91	10.1	0.91	8	16	6	130	0.32	0.8	1.5	B
18482	6	9	12	24	8.46	22.79	120.91	6.2	.94	11	22	17	114	.25	.2	1.1	C
18483	6	9	12	28	25.71	23.15	120.53	15.2	0.68	7	14	3	103	0.26	0.9	1.1	B
18484	6	9	12	29	8.18	22.80	120.90	2.0	1.10	14	28	18	83	.30	.3	.5	C
18485	6	9	12	34	11.97	24.33	122.01	23.1	1.71	28	49	26	207	0.23	0.6	0.5	D
18486	6	9	12	59	28.16	24.38	121.73	57.1	3.25	128	240	8	81	.33	.2	.2	B
18487	6	9	13	2	13.41	24.65	121.69	72.2	2.03	29	54	3	67	0.30	1.2	1.0	A
18488	6	9	13	18	44.32	23.19	120.52	18.5	0.57	8	16	1	97	0.40	1.8	1.7	B
18489	6	9	13	18	59.69	23.38	120.41	10.7	.56	9	14	15	133	.18	.7	.9	B
18490	6	9	13	27	1.90	23.16	120.93	3.1	0.73	6	12	10	129	0.37	1.3	1.5	C
18491	6	9	13	49	40.22	24.19	121.13	11.5	.94	9	17	7	80	.30	.6	1.0	B
18492	6	9	13	54	35.33	23.34	120.52	12.6	0.41	6	10	7	93	0.22	1.3	1.4	B
18493	6	9	14	5	48.16	23.26	121.16	2.8	.95	13	26	15	72	.36	.3	.9	C
18494	6	9	14	6	35.34	23.41	121.88	44.3	1.66	25	44	44	220	.37	1.0	1.1	D
18495	6	9	14	19	21.70	23.07	120.45	11.0	1.81	38	76	9	98	.32	.2	.3	C
18496	6	9	14	27	22.11	24.14	120.90	11.9	2.51	95	188	9	16	.31	.1	.1	B
18497	6	9	14	29	10.03	23.27	121.15	4.0	.88	17	29	16	73	.27	.4	1.2	C
18498	6	9	15	35	6.49	23.40	121.61	23.7	1.62	22	42	18	217	.34	.6	.6	D
18499	6	9	15	39	21.74	23.24	120.53	11.1	0.30	6	12	4	96	0.15	0.7	0.9	B
18500	6	9	15	43	17.93	23.50	120.73	12.4	0.66	7	13	8	107	0.23	0.9	0.8	B
18501	6	9	15	54	20.79	22.86	120.67	12.1	1.02	21	42	13	84	0.28	0.7	0.7	B
18502	6	9	16	20	28.16	23.18	120.44	9.3	1.22	18	27	7	149	0.16	0.6	0.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18503	6	9	16	46	14.79	24.31	121.44	6.6	1.89	46	80	11	66	.26	.2	.3	B
18504	6	9	16	49	19.27	23.69	121.36	14.0	1.46	22	44	7	80	0.45	0.9	1.3	A
18505	6	9	17	4	51.72	23.49	120.60	12.2	0.88	7	13	14	125	0.17	0.7	0.7	B
18506	6	9	17	34	22.83	23.65	120.69	12.8	1.17	12	23	5	81	0.14	0.3	0.3	A
18507	6	9	17	42	12.09	24.36	121.96	28.0	2.65	80	148	20	107	.28	.2	.2	B
18508	6	9	17	45	33.11	24.36	121.96	27.3	2.68	84	156	21	109	.25	.2	.2	B
18509	6	9	17	53	51.58	22.90	120.60	12.8	1.41	28	55	11	81	0.28	0.5	0.5	A
18510	6	9	18	7	30.49	24.12	121.69	10.5	1.77	32	61	7	181	0.29	0.6	0.4	D
18511	6	9	18	8	7.34	24.13	121.69	10.6	1.46	25	46	7	199	0.17	0.5	0.3	D
18512	6	9	18	29	12.34	22.76	121.04	4.9	1.34	23	44	7	94	.21	.3	.2	B
18513	6	9	18	43	0.79	23.00	121.13	18.6	1.00	27	49	10	42	0.39	0.6	1.2	A
18514	6	9	18	47	55.74	24.36	121.97	17.4	1.96	59	112	21	128	0.26	0.4	0.7	B
18515	6	9	18	50	42.13	23.69	120.89	2.9	1.04	29	52	3	54	0.25	0.3	0.4	A
18516	6	9	18	52	25.12	23.26	120.57	7.8	1.24	24	45	5	46	0.16	0.2	0.2	A
18517	6	9	18	59	21.50	24.37	122.00	23.1	1.98	47	89	24	211	0.29	0.6	1.0	D
18518	6	9	19	4	27.97	24.67	121.65	12.5	1.84	36	66	6	62	0.31	0.4	0.4	A
18519	6	9	19	20	43.01	24.32	122.31	50.8	2.27	65	115	55	137	0.33	0.7	1.2	D
18520	6	9	19	41	48.37	24.36	121.96	21.4	1.95	35	65	20	211	0.27	0.6	0.7	D
18521	6	9	19	42	19.33	24.04	121.06	24.1	1.39	15	26	11	93	0.33	1.0	1.2	B
18522	6	9	20	21	36.39	23.03	120.95	4.5	0.97	30	54	18	36	0.27	0.3	0.6	C
18523	6	9	21	42	24.79	23.38	120.56	9.6	0.79	11	22	4	108	0.18	0.5	0.6	B
18524	6	9	21	42	38.17	23.15	120.93	6.8	0.84	16	30	10	81	0.28	0.5	0.5	B
18525	6	9	21	51	22.81	24.10	120.97	14.9	1.41	40	75	7	29	0.33	0.4	0.5	A
18526	6	9	21	59	2.45	21.59	121.48	93.6	2.81	53	92	50	289	0.31	1.0	0.8	D
18527	6	9	22	10	51.66	23.16	121.37	20.1	1.94	49	89	7	142	0.37	0.6	0.5	C
18528	6	9	22	18	18.67	24.59	121.78	64.2	2.52	72	132	8	105	0.27	0.5	0.5	B
18529	6	9	22	37	24.99	23.96	119.47	30.2	2.64	32	49	44	86	.34	.7	1.1	C
18530	6	9	22	39	49.58	24.02	121.00	13.3	1.33	14	24	5	77	0.20	0.5	0.6	A
18531	6	9	22	46	26.25	24.23	121.72	43.3	1.81	29	45	8	182	0.22	0.7	0.8	D
18532	6	9	22	54	26.64	22.32	121.05	27.2	1.54	13	26	15	154	.26	.9	1.0	C
18533	6	9	23	12	30.37	24.40	120.90	27.8	1.79	23	46	13	59	0.30	0.6	0.5	A
18534	6	9	23	16	39.62	22.77	120.90	4.9	1.39	16	24	19	85	0.47	1.5	1.8	C
18535	6	9	23	30	19.90	24.78	122.36	14.4	1.87	15	27	42	294	.44	1.1	1.7	D
18536	6	9	23	31	15.55	24.01	121.53	23.9	1.37	15	27	6	158	.28	.4	.6	C
18537	6	9	23	51	28.34	23.59	121.27	37.9	1.39	11	15	11	71	.31	1.6	1.3	B
18538	6	10	0	14	2.40	23.49	120.88	7.7	1.10	7	12	7	94	0.13	0.3	0.2	B
18539	6	10	0	33	13.66	23.19	120.63	9.2	0.65	8	12	6	105	0.08	0.6	0.2	B
18540	6	10	1	33	56.68	24.21	121.03	11.8	1.24	18	29	11	92	.28	.5	.7	B
18541	6	10	1	40	25.41	23.44	120.61	7.8	2.32	57	100	10	20	0.25	0.2	0.3	B
18542	6	10	1	55	49.45	23.72	121.38	20.1	3.26	95	153	7	45	0.30	0.2	0.2	B
18543	6	10	2	3	48.49	23.74	121.39	17.4	1.42	31	61	8	52	0.25	0.4	0.6	A
18544	6	10	2	26	34.30	24.36	121.96	23.2	2.09	36	68	20	206	0.22	0.5	0.4	D
18545	6	10	2	37	18.94	25.75	119.61	7.5	1.88	7	14	54	154	0.17	0.6	1.0	D
18546	6	10	2	52	2.60	24.25	121.68	7.3	1.84	30	52	10	143	0.19	0.3	0.3	C
18547	6	10	2	58	24.05	25.41	119.74	43.5	1.50	6	7	55	199	.16	1.1	2.4	C
18548	6	10	3	18	50.15	24.09	121.67	15.2	1.71	24	39	7	191	0.18	0.5	0.3	D
18549	6	10	3	58	52.06	24.36	120.88	6.7	2.18	61	93	11	36	.23	.2	.2	B
18550	6	10	4	1	7.71	24.66	121.21	12.8	1.24	15	26	14	126	.22	.5	1.0	B
18551	6	10	4	14	49.21	23.89	121.58	22.0	1.24	16	26	2	146	0.14	0.6	0.8	C
18552	6	10	6	9	19.42	24.35	121.39	4.9	.64	7	12	8	142	.17	.5	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18553	6	10	6	40	23.57	24.57	122.76	29.4	2.45	25	40	26	160	.32	.7	.5	C
18554	6	10	6	53	13.91	23.30	120.86	6.3	1.45	11	20	16	90	.17	.3	1.0	C
18555	6	10	7	14	38.98	24.55	121.82	9.7	1.41	14	16	8	172	.26	.4	.5	C
18556	6	10	7	14	43.49	24.50	121.83	9.1	1.73	13	17	8	209	.28	.9	1.2	C
18557	6	10	7	18	24.84	24.64	122.11	60.2	2.50	28	42	25	210	0.40	2.1	2.4	D
18558	6	10	7	24	31.87	24.33	121.43	8.0	1.13	15	22	12	96	0.28	0.6	0.7	B
18559	6	10	7	38	41.13	23.87	121.62	34.0	1.42	14	21	4	210	0.18	0.9	0.6	D
18560	6	10	8	12	17.77	24.72	122.43	17.2	1.83	16	24	51	135	.43	.8	1.6	D
18561	6	10	8	18	38.34	23.22	121.26	23.9	0.96	8	12	3	108	0.16	0.9	1.0	B
18562	6	10	8	28	11.30	24.23	121.69	7.6	1.50	14	22	10	186	.29	.6	.5	C
18563	6	10	8	47	41.19	24.89	121.92	109.2	2.38	35	64	6	101	.27	.7	.5	B
18564	6	10	9	3	36.08	23.25	120.42	9.5	1.48	11	21	8	179	.24	.5	.4	C
18565	6	10	9	19	1.72	23.01	121.60	20.1	1.89	26	48	25	208	.29	.4	.4	C
18566	6	10	9	25	52.26	24.24	121.06	4.8	2.07	51	100	9	35	.28	.2	.2	B
18567	6	10	9	51	53.46	23.13	120.67	8.1	1.76	29	54	9	49	0.28	0.3	0.3	B
18568	6	10	9	52	16.90	25.78	119.61	11.5	1.58	8	14	51	152	0.15	0.5	0.7	D
18569	6	10	9	57	45.37	24.16	121.58	19.2	1.32	16	31	2	73	0.29	0.7	0.8	A
18570	6	10	10	5	25.29	24.26	121.72	12.0	1.44	21	40	14	197	.32	.6	1.1	D
18571	6	10	10	13	12.94	24.23	121.07	9.7	1.41	21	40	9	73	0.45	0.7	1.1	A
18572	6	10	10	16	43.65	24.25	121.71	8.2	1.42	20	39	13	187	0.23	0.5	0.7	D
18573	6	10	10	16	48.10	22.88	120.66	14.9	1.39	14	27	12	162	0.23	0.6	0.8	C
18574	6	10	10	32	21.32	24.84	122.08	102.9	4.06	99	259	13	93	.31	.2	.2	C
18575	6	10	10	41	29.09	24.68	121.67	47.8	1.41	8	16	4	113	0.21	1.5	1.2	B
18576	6	10	10	49	1.49	24.27	121.69	2.9	1.32	19	37	13	174	.36	.4	.9	C
18577	6	10	11	44	17.25	23.54	120.66	9.0	1.05	17	33	6	61	.21	.2	.2	B
18578	6	10	12	8	24.35	23.27	120.40	7.4	.82	7	13	10	195	.19	.5	.5	C
18579	6	10	12	8	39.34	24.15	120.91	12.1	0.89	15	28	10	185	0.41	1.2	0.9	D
18580	6	10	12	59	12.31	24.45	121.95	59.1	1.93	33	61	17	118	0.30	1.0	0.9	B
18581	6	10	13	4	5.34	23.45	121.26	7.4	0.55	8	13	7	100	0.23	1.1	1.4	B
18582	6	10	13	7	18.06	22.79	120.90	5.6	2.50	80	151	18	50	.34	.1	.4	C
18583	6	10	13	27	20.53	23.42	121.24	7.6	1.47	21	30	6	52	0.26	0.7	1.0	A
18584	6	10	13	33	51.69	23.99	121.59	9.0	2.02	52	79	3	105	0.41	0.6	0.7	B
18585	6	10	15	7	52.05	24.34	121.44	10.4	0.97	12	18	11	97	0.33	1.1	1.3	B
18586	6	10	15	42	2.28	23.02	121.52	10.7	1.11	9	15	17	201	.33	.8	1.3	D
18587	6	10	16	2	24.04	21.83	121.65	27.5	2.16	26	35	25	285	0.12	0.5	0.2	D
18588	6	10	16	24	43.78	23.55	120.65	11.0	0.70	5	10	5	195	0.18	1.0	1.5	D
18589	6	10	16	25	16.21	24.90	122.45	24.0	2.38	35	64	47	151	.33	.5	.9	C
18590	6	10	17	2	26.88	24.25	121.71	13.3	1.45	20	35	13	177	.37	.6	1.2	C
18591	6	10	18	35	17.41	24.59	121.12	11.7	1.26	10	15	12	82	.16	.5	1.3	B
18592	6	10	18	39	44.18	23.13	120.67	8.0	.60	10	18	9	119	.22	.3	.5	B
18593	6	10	19	1	51.65	22.84	120.66	19.3	1.51	35	57	10	59	.31	.3	.2	B
18594	6	10	19	18	28.71	22.01	121.63	20.7	1.56	10	13	8	277	.12	.3	.1	C
18595	6	10	19	32	17.24	24.07	122.26	19.9	2.02	35	51	64	142	.34	.6	1.3	D
18596	6	10	19	53	4.21	23.48	121.53	38.9	1.58	36	60	10	177	.41	.7	.7	C
18597	6	10	20	0	28.98	23.06	120.91	7.1	.96	17	27	18	72	.29	.3	.9	C
18598	6	10	20	25	33.19	23.64	121.42	6.6	0.88	13	24	3	119	0.30	0.8	0.9	B
18599	6	10	20	42	7.51	22.85	120.64	14.4	1.53	46	86	12	34	0.28	0.3	0.6	A
18600	6	10	21	2	42.06	23.14	120.54	17.5	0.55	15	29	4	58	0.26	0.6	0.7	A
18601	6	10	21	51	36.04	22.03	121.31	22.2	2.01	20	35	25	166	0.23	0.7	0.9	C
18602	6	10	22	8	3.91	24.83	121.99	11.1	1.97	41	74	16	105	0.30	0.5	0.6	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18603	6	10	22	32	34.38	23.05	120.92	10.1	1.97	66	114	18	25	0.40	0.3	0.7	B
18604	6	10	22	47	40.47	22.69	120.61	20.1	1.48	28	49	3	54	0.18	0.3	0.3	A
18605	6	10	22	57	29.03	23.17	121.04	11.9	1.67	45	85	2	43	0.33	0.3	0.5	A
18606	6	10	22	59	25.76	23.17	121.04	9.4	1.12	24	45	2	70	0.32	0.4	0.6	A
18607	6	10	23	7	36.04	22.81	121.52	19.4	2.74	89	161	15	167	0.43	0.5	0.4	C
18608	6	10	23	24	12.45	24.94	122.26	13.4	2.83	64	116	27	137	0.35	0.6	0.8	C
18609	6	10	23	32	12.45	22.37	120.56	24.3	2.78	63	116	7	106	0.29	0.4	0.3	B
18610	6	10	23	52	4.88	24.32	121.75	13.3	2.08	28	52	2	178	0.27	0.5	0.7	C
18611	6	11	0	28	45.70	23.17	121.03	7.5	1.57	16	23	2	107	.38	.8	.4	C
18612	6	11	0	39	35.91	23.17	121.06	6.2	1.70	13	26	3	103	.25	.5	.3	B
18613	6	11	0	49	36.61	24.21	121.44	4.5	.86	9	15	4	114	.27	.5	.2	B
18614	6	11	1	15	31.84	22.41	120.65	20.4	1.43	6	10	5	98	.17	.9	.5	B
18615	6	11	1	32	4.36	22.37	120.43	26.2	1.94	9	15	6	132	0.18	0.9	1.0	B
18616	6	11	1	53	46.02	24.63	121.77	12.9	1.26	9	15	5	147	0.33	1.4	0.8	C
18617	6	11	2	3	0.43	23.16	121.06	6.3	1.26	11	22	4	103	0.40	0.8	1.4	B
18618	6	11	2	4	9.72	23.22	121.04	4.6	1.06	8	15	3	142	.29	1.3	.7	C
18619	6	11	2	17	23.46	23.27	120.70	4.0	.78	6	11	8	194	.28	.5	1.1	C
18620	6	11	2	18	35.44	23.41	120.59	7.9	1.03	9	15	6	120	0.13	0.6	0.4	B
18621	6	11	2	56	0.24	25.79	119.58	5.3	2.01	10	16	51	89	0.49	1.8	1.8	D
18622	6	11	3	1	5.05	24.31	121.43	9.1	1.02	12	24	12	94	0.26	0.5	1.2	B
18623	6	11	3	1	11.39	24.35	121.36	11.5	1.12	6	10	8	153	0.23	1.6	2.0	C
18624	6	11	3	17	42.13	22.01	121.76	25.7	2.49	21	37	21	274	0.39	1.8	0.8	D
18625	6	11	3	28	53.67	24.17	121.70	50.2	2.11	36	67	8	167	.31	.6	.5	C
18626	6	11	3	32	22.26	24.14	121.62	3.1	0.93	9	13	1	154	0.18	0.6	0.4	C
18627	6	11	3	32	27.30	24.16	121.65	6.5	1.46	8	13	2	233	0.25	1.3	0.7	D
18628	6	11	3	33	36.38	24.14	121.62	6.7	1.03	15	26	1	176	0.36	1.0	0.8	C
18629	6	11	3	34	33.13	24.15	121.62	2.3	1.11	12	21	1	188	.31	.5	.4	D
18630	6	11	4	10	44.02	23.49	121.19	2.6	.70	9	14	14	120	.44	1.2	1.4	C
18631	6	11	4	11	42.46	23.72	121.69	37.4	1.89	31	56	14	204	.26	.4	.4	C
18632	6	11	4	45	52.13	22.58	121.64	12.1	2.44	53	96	19	178	.41	.3	.3	C
18633	6	11	5	3	34.77	24.37	121.72	9.5	1.15	12	22	10	174	0.35	0.9	1.5	C
18634	6	11	5	9	15.74	23.22	121.28	26.7	1.38	8	15	2	114	0.24	1.3	1.1	B
18635	6	11	5	21	59.52	24.27	121.67	5.9	1.46	19	37	13	170	0.28	0.5	0.6	C
18636	6	11	5	22	30.54	24.85	121.87	105.2	2.31	34	52	4	86	.22	.7	.4	B
18637	6	11	6	0	51.14	24.31	121.42	9.7	1.61	30	55	13	44	0.31	0.4	0.7	B
18638	6	11	6	6	50.46	24.64	121.59	68.2	2.77	71	127	1	42	0.34	0.7	0.6	A
18639	6	11	6	18	38.78	23.92	121.56	7.5	1.23	24	46	4	74	0.23	0.4	0.4	A
18640	6	11	6	28	48.94	23.61	121.61	46.1	1.95	37	71	12	186	0.28	0.7	0.7	D
18641	6	11	6	39	48.25	22.75	120.90	5.2	2.78	83	145	18	48	.33	.1	.3	C
18642	6	11	7	3	15.52	23.20	120.49	14.0	1.91	24	46	2	39	0.32	0.5	0.6	A
18643	6	11	7	46	44.62	24.40	120.93	8.5	2.39	59	109	13	57	0.29	0.3	0.4	B
18644	6	11	8	21	49.81	24.95	121.92	116.1	3.32	96	170	9	101	.38	.5	.4	C
18645	6	11	8	58	41.64	21.80	120.67	40.6	3.04	16	28	19	258	0.25	1.6	1.1	D
18646	6	11	9	10	3.60	24.28	121.70	9.2	1.64	22	42	5	130	0.23	0.4	0.7	B
18647	6	11	9	45	29.34	25.83	119.58	4.7	1.64	8	14	49	143	0.19	0.7	1.7	C
18648	6	11	10	0	18.40	24.14	121.57	20.5	2.56	67	127	4	77	0.36	0.4	0.4	A
18649	6	11	11	29	23.68	23.29	120.49	10.3	1.87	29	57	2	37	0.19	0.2	0.3	A
18650	6	11	12	40	27.94	23.23	121.70	31.6	1.75	28	53	27	264	0.51	1.9	1.1	D
18651	6	11	12	53	17.02	22.52	121.01	51.9	2.94	101	169	9	61	.26	.3	.2	B
18652	6	11	12	53	53.35	22.64	121.24	7.9	1.37	11	16	14	141	.17	.3	.3	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18653	6	11	13	26	43.18	23.18	120.49	14.5	1.69	32	63	5	53	0.35	0.5	0.5	A
18654	6	11	13	38	55.70	23.23	121.07	6.6	1.17	23	45	6	35	0.56	0.7	1.0	A
18655	6	11	13	40	15.38	23.15	120.94	6.4	0.86	9	18	9	116	0.26	0.6	0.8	B
18656	6	11	13	44	10.50	22.85	120.59	13.1	1.07	19	30	10	58	.24	.5	.3	B
18657	6	11	13	44	13.94	24.23	121.67	52.0	1.42	17	26	9	182	0.27	1.4	1.3	D
18658	6	11	13	46	22.06	22.75	120.89	5.7	.92	9	18	18	93	.32	.5	1.9	C
18659	6	11	13	46	31.99	24.36	121.70	8.2	0.84	13	23	7	98	0.37	1.1	1.8	B
18660	6	11	14	6	17.58	24.01	122.36	24.9	3.88	147	230	70	136	.32	.2	.5	D
18661	6	11	14	28	23.81	24.43	121.51	11.5	.95	13	24	12	75	.30	.6	.8	C
18662	6	11	14	31	34.75	22.96	120.90	3.9	.80	17	33	23	51	.32	.4	1.2	C
18663	6	11	14	57	44.97	23.70	122.33	21.4	1.99	42	80	77	185	.39	.7	1.4	D
18664	6	11	14	58	52.88	21.81	121.11	6.7	2.10	22	40	27	263	.26	.4	.5	C
18665	6	11	15	13	50.85	23.42	120.34	7.6	2.00	50	99	9	54	.26	.1	.1	B
18666	6	11	15	21	55.34	22.65	120.65	26.5	1.19	16	29	4	128	.30	.4	.4	C
18667	6	11	15	30	25.73	23.03	121.13	18.8	0.96	13	25	11	62	0.31	0.7	1.2	A
18668	6	11	15	52	2.39	24.42	121.36	11.3	0.88	11	21	2	115	0.42	1.6	0.7	B
18669	6	11	15	52	32.22	23.14	120.95	4.4	.76	12	19	9	105	.20	.5	1.0	B
18670	6	11	15	54	17.64	23.48	120.92	13.7	0.81	12	24	11	97	0.35	0.8	1.9	B
18671	6	11	15	57	37.16	21.79	120.27	42.8	3.23	92	177	53	173	0.42	0.9	0.8	D
18672	6	11	15	58	28.19	23.59	120.45	18.8	2.34	17	31	6	133	0.41	1.0	1.0	B
18673	6	11	16	41	20.01	23.59	120.67	4.8	0.73	5	7	1	113	0.03	0.9	0.3	D
18674	6	11	16	41	24.68	22.66	120.83	14.8	.87	8	13	14	139	.36	.9	1.6	C
18675	6	11	16	43	6.24	24.64	121.09	4.9	0.89	10	20	8	86	0.27	0.7	1.3	B
18676	6	11	16	50	25.00	23.15	120.73	7.0	0.94	11	22	3	124	0.30	0.6	0.8	B
18677	6	11	16	54	46.44	23.20	120.79	8.7	0.73	12	23	3	115	0.31	0.8	0.5	B
18678	6	11	17	17	33.16	22.78	120.91	9.2	.86	16	31	17	61	.38	.5	1.4	C
18679	6	11	17	26	38.33	24.92	122.05	15.6	1.65	10	19	11	269	.28	.3	.4	C
18680	6	11	17	26	57.64	24.88	122.01	5.3	0.92	5	8	13	213	0.11	0.6	1.5	D
18681	6	11	17	33	21.99	23.19	120.93	7.8	0.70	11	18	9	141	0.35	1.3	0.9	C
18682	6	11	17	51	36.05	22.95	121.26	13.5	1.72	39	73	5	79	.35	.2	.4	B
18683	6	11	18	23	50.21	24.87	121.95	14.4	2.28	57	99	12	93	.34	.2	.2	C
18684	6	11	18	26	23.32	24.83	121.95	8.4	1.74	24	46	12	186	0.33	0.7	0.6	D
18685	6	11	18	28	55.04	24.16	121.42	2.6	.77	6	12	8	188	.22	.4	.4	C
18686	6	11	18	29	12.71	24.84	121.93	7.1	1.94	30	60	10	92	.35	.4	.6	C
18687	6	11	18	29	42.82	24.03	121.70	30.1	2.10	58	115	11	170	.28	.3	.2	C
18688	6	11	18	41	49.28	23.15	121.82	27.2	2.64	80	151	41	162	.36	.4	.6	C
18689	6	11	18	50	45.82	24.54	121.94	60.8	1.96	26	44	11	111	.23	.7	.7	B
18690	6	11	18	51	9.74	22.64	120.65	26.2	0.87	8	13	4	140	0.22	1.8	1.0	C
18691	6	11	18	53	13.46	25.07	121.95	22.8	1.47	12	16	8	270	0.27	2.6	1.4	D
18692	6	11	19	4	24.27	24.31	121.82	13.1	1.50	22	43	15	210	.30	.5	.5	C
18693	6	11	19	7	22.50	24.31	121.82	13.4	1.71	23	45	15	211	.25	.3	.3	C
18694	6	11	19	10	11.13	24.09	121.63	24.9	1.25	18	36	2	200	.30	.8	.6	C
18695	6	11	19	12	58.58	23.81	120.95	11.7	0.74	12	19	2	92	0.19	0.5	0.4	B
18696	6	11	19	14	31.23	24.44	121.97	20.1	2.60	64	124	20	120	.25	.2	.1	B
18697	6	11	19	21	5.90	24.45	121.95	19.4	1.07	12	24	17	241	0.18	0.7	0.7	D
18698	6	11	19	26	17.78	23.23	121.06	9.5	0.48	10	16	5	70	0.22	0.9	0.9	A
18699	6	11	19	29	23.82	24.20	121.41	3.4	1.01	18	33	7	55	.27	.3	.3	B
18700	6	11	20	7	45.72	24.20	121.68	10.4	1.18	13	25	7	205	0.27	1.0	0.9	D
18701	6	11	20	10	52.98	22.37	120.56	27.6	1.22	18	36	7	108	0.27	0.7	0.5	B
18702	6	11	20	29	31.29	24.51	121.86	10.8	1.54	18	36	10	214	0.36	0.9	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18703	6	11	20	39	53.05	22.92	121.15	15.9	2.52	76	143	2	48	.30	.2	.2	B
18704	6	11	21	53	44.10	24.54	121.58	10.7	0.79	11	20	9	66	0.33	0.9	1.5	A
18705	6	11	22	19	34.19	23.44	120.60	10.8	0.89	10	20	10	131	0.16	0.5	0.8	B
18706	6	11	22	24	43.51	23.62	120.59	10.5	1.31	7	12	7	96	0.18	0.7	0.9	B
18707	6	11	22	27	29.49	23.12	120.67	7.9	0.63	11	19	9	120	0.20	0.5	0.6	B
18708	6	11	22	51	26.38	24.17	121.04	11.1	1.06	15	25	14	97	.29	.4	.6	B
18709	6	11	23	19	39.79	23.23	121.46	35.6	1.90	32	61	9	171	.39	.5	.5	C
18710	6	11	23	32	15.77	23.39	120.18	12.9	2.02	14	21	6	115	.35	.5	.3	C
18711	6	11	23	58	40.68	24.05	121.00	15.8	.92	10	18	5	121	.19	.3	.5	B
18712	6	12	0	11	38.79	23.01	120.58	17.6	1.37	11	22	7	135	0.36	0.6	0.5	C
18713	6	12	0	11	44.75	23.20	120.83	3.8	1.49	10	15	6	111	0.28	0.6	0.8	B
18714	6	12	0	42	32.76	22.19	120.71	35.6	1.86	9	17	9	175	.16	1.0	.5	C
18715	6	12	0	43	16.14	22.07	121.64	6.1	1.98	10	13	9	265	.26	.8	.7	C
18716	6	12	1	0	29.91	23.40	120.23	6.4	1.28	9	13	6	200	.22	.7	.3	C
18717	6	12	1	29	7.75	24.40	121.97	33.6	1.74	13	26	20	256	0.23	0.6	0.3	C
18718	6	12	1	36	51.94	23.85	121.74	46.9	1.65	25	36	15	216	.31	1.3	1.0	D
18719	6	12	1	43	17.79	23.14	120.93	6.2	1.60	26	49	11	61	0.25	0.3	0.4	B
18720	6	12	2	9	35.37	22.94	120.17	17.9	2.47	37	66	6	150	0.28	0.5	0.5	C
18721	6	12	3	17	17.44	25.93	119.17	12.8	1.52	10	19	24	96	0.39	1.6	2.3	B
18722	6	12	3	17	38.38	25.74	119.61	5.5	2.07	11	19	54	83	0.28	0.9	1.5	D
18723	6	12	3	18	14.48	22.60	120.77	14.2	1.64	16	29	14	93	0.20	0.4	1.1	B
18724	6	12	3	24	13.54	21.77	120.53	54.8	2.61	21	36	30	278	0.28	1.9	1.5	D
18725	6	12	3	25	56.52	24.53	121.83	11.8	1.56	23	43	9	186	0.24	0.5	0.4	D
18726	6	12	3	30	5.50	23.44	121.23	9.8	.96	7	11	8	129	.25	1.3	1.3	B
18727	6	12	3	30	33.66	24.14	121.62	6.5	1.06	8	15	2	180	.29	.6	.4	C
18728	6	12	3	32	42.28	24.14	121.61	4.2	1.28	13	19	2	139	0.21	0.8	0.7	C
18729	6	12	3	33	39.88	25.74	119.63	12.1	1.94	7	14	53	159	0.30	1.4	2.2	D
18730	6	12	3	33	41.68	24.15	121.64	5.0	1.23	18	34	1	195	.32	.6	.3	D
18731	6	12	3	39	6.53	22.50	121.39	21.7	2.51	44	80	20	131	.41	.4	.5	C
18732	6	12	3	41	56.63	25.84	119.60	13.9	1.74	9	15	47	145	.20	.3	1.4	C
18733	6	12	3	47	43.32	24.58	121.58	7.4	.81	10	15	6	84	.27	.7	.6	B
18734	6	12	3	52	57.35	25.79	119.58	4.9	2.08	11	19	51	78	0.40	1.2	1.3	D
18735	6	12	3	53	23.27	24.78	121.41	58.3	1.56	10	14	9	270	.23	1.2	.4	C
18736	6	12	3	54	27.82	24.16	122.27	27.8	2.20	32	47	59	144	.33	.6	1.1	D
18737	6	12	3	56	16.30	24.30	121.23	7.1	1.33	22	41	6	66	.22	.3	.3	B
18738	6	12	4	8	42.00	23.72	122.26	43.6	1.71	23	36	80	188	.38	1.4	1.7	D
18739	6	12	4	27	11.75	25.80	119.58	4.4	1.39	7	14	51	145	0.09	0.3	0.6	D
18740	6	12	5	51	44.86	24.15	121.71	10.9	1.01	8	12	8	221	0.29	1.8	1.3	D
18741	6	12	5	52	24.26	24.55	121.80	7.3	1.41	15	25	9	148	0.28	0.7	0.7	C
18742	6	12	5	54	30.81	24.10	121.71	12.0	1.35	12	23	11	271	.24	.7	.5	C
18743	6	12	5	59	50.87	25.84	119.59	8.0	2.18	9	14	47	162	0.24	1.1	1.5	C
18744	6	12	6	14	54.76	25.82	119.58	6.2	2.16	8	12	50	163	0.26	1.2	1.5	D
18745	6	12	6	15	18.50	24.55	121.70	53.0	1.53	11	12	9	80	.29	1.6	1.7	B
18746	6	12	6	23	30.31	24.80	121.98	3.0	1.67	17	25	6	204	0.32	0.8	0.4	D
18747	6	12	6	25	38.73	24.57	121.83	15.1	1.35	11	21	4	165	0.35	1.0	0.5	C
18748	6	12	6	50	11.89	25.82	119.59	7.0	2.18	9	15	49	165	0.31	1.1	1.8	C
18749	6	12	7	12	1.32	21.86	120.53	40.9	2.72	47	65	25	247	0.25	1.1	1.0	D
18750	6	12	7	39	46.57	24.27	121.68	8.5	1.25	13	26	13	187	0.24	0.6	1.4	D
18751	6	12	8	10	4.72	22.41	120.94	14.5	2.52	23	44	7	127	0.52	1.1	0.9	B
18752	6	12	8	41	22.10	24.79	121.69	78.4	2.50	25	45	8	77	0.28	1.4	1.1	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18753	6	12	9	46	5.16	24.84	122.00	9.4	1.68	19	26	5	208	0.25	0.8	0.6	D
18754	6	12	9	58	12.09	24.27	121.65	5.4	1.33	15	30	11	181	0.23	0.6	0.7	D
18755	6	12	10	44	6.36	24.37	121.81	16.4	3.19	94	138	8	115	.27	.2	.2	B
18756	6	12	10	57	45.77	24.24	121.67	12.1	1.38	20	35	9	175	0.26	0.7	0.9	C
18757	6	12	12	9	37.07	24.64	121.02	6.3	1.53	6	9	0	112	0.02	0.2	0.1	B
18758	6	12	12	10	26.13	23.06	120.90	4.8	1.15	28	52	17	35	.27	.3	.8	C
18759	6	12	12	10	26.91	24.45	121.81	12.2	1.22	18	34	3	194	0.45	1.3	0.8	D
18760	6	12	12	10	42.05	21.88	120.50	31.8	1.68	13	22	28	259	0.22	1.5	1.1	D
18761	6	12	12	13	11.06	24.84	122.00	10.0	1.43	18	32	5	207	0.28	0.8	0.9	D
18762	6	12	12	50	52.19	24.41	121.41	5.9	0.84	17	25	3	68	0.35	1.0	0.8	A
18763	6	12	12	53	6.64	24.14	121.85	19.9	2.18	40	75	23	210	0.29	0.6	0.6	D
18764	6	12	12	57	43.69	23.22	121.54	39.6	1.46	22	33	13	219	.29	.8	.6	C
18765	6	12	12	57	53.55	24.74	122.86	130.6	2.69	45	66	33	161	.26	.4	.3	C
18766	6	12	13	6	3.66	24.38	121.05	11.1	1.44	18	33	15	90	0.39	0.6	1.4	B
18767	6	12	13	14	31.63	24.89	122.08	92.9	2.56	41	72	15	116	0.37	1.4	1.1	B
18768	6	12	13	20	55.73	23.87	121.73	44.7	2.43	56	100	13	193	0.49	1.1	1.1	D
18769	6	12	13	45	21.14	24.00	121.04	13.1	1.62	20	37	9	53	0.38	0.8	1.3	A
18770	6	12	13	55	38.67	23.99	121.02	17.8	1.31	23	44	7	50	0.27	0.6	0.7	A
18771	6	12	13	57	51.30	24.33	120.81	8.2	1.51	13	19	4	71	0.22	0.7	0.5	A
18772	6	12	14	11	43.56	22.74	120.89	11.7	.65	9	18	17	90	.29	.4	.8	B
18773	6	12	14	18	24.67	22.79	121.33	37.8	2.70	71	127	18	73	.33	.2	.2	B
18774	6	12	14	32	27.55	22.09	121.03	32.4	1.77	13	25	27	124	0.18	1.0	0.7	B
18775	6	12	14	34	36.76	22.74	121.02	16.0	2.58	67	109	10	43	.28	.2	.2	B
18776	6	12	15	54	18.35	23.08	120.93	9.7	0.80	17	23	15	67	0.38	1.2	1.8	B
18777	6	12	16	28	41.63	23.17	120.78	8.5	0.71	8	11	0	169	0.12	0.7	0.3	C
18778	6	12	16	31	41.35	24.61	121.14	8.3	1.18	9	15	13	144	0.15	0.5	0.9	C
18779	6	12	16	33	53.51	24.60	121.60	49.5	1.72	18	31	4	92	0.23	1.0	1.0	B
18780	6	12	17	10	22.60	24.37	121.81	14.5	1.85	26	45	8	197	.26	.4	.7	C
18781	6	12	17	12	3.89	23.40	120.61	13.2	.59	13	18	5	59	.29	.4	.4	B
18782	6	12	17	25	45.27	23.67	120.69	16.2	0.80	9	11	8	86	0.24	1.5	1.3	A
18783	6	12	17	30	31.61	23.70	121.36	13.6	1.07	13	25	7	85	0.37	1.1	1.6	A
18784	6	12	17	47	34.64	24.55	121.46	8.6	0.89	9	18	8	140	0.40	1.0	1.6	C
18785	6	12	18	22	33.18	23.12	120.92	73.0	1.60	10	19	13	190	0.27	2.0	1.5	D
18786	6	12	18	31	19.94	23.20	120.92	6.9	0.96	13	25	11	136	0.44	1.2	1.2	C
18787	6	12	18	36	43.56	24.56	121.64	40.1	1.96	24	48	11	55	0.30	0.8	0.9	A
18788	6	12	18	37	45.43	24.18	121.04	15.3	0.83	7	12	14	108	0.24	1.0	2.0	B
18789	6	12	18	42	8.21	22.90	120.60	5.9	.76	14	23	11	93	.29	.3	1.3	B
18790	6	12	18	45	50.03	23.08	120.91	6.9	1.19	29	48	17	40	0.43	0.6	0.8	C
18791	6	12	18	46	0.71	23.71	121.39	12.7	1.00	7	10	5	125	0.23	1.0	1.4	B
18792	6	12	19	3	22.59	22.65	121.39	31.8	3.50	123	220	8	97	.33	.2	.2	C
18793	6	12	19	23	33.93	23.66	120.75	7.1	.44	7	9	9	112	.13	.3	.4	B
18794	6	12	19	27	47.73	21.87	121.71	25.8	1.86	15	18	24	286	0.26	2.0	1.0	D
18795	6	12	19	27	55.28	23.59	120.56	10.7	1.42	25	41	10	70	0.24	0.4	0.5	A
18796	6	12	19	30	47.84	22.47	120.94	11.6	1.16	8	16	12	191	.19	.4	.4	C
18797	6	12	19	56	15.23	24.68	121.89	27.6	1.43	19	38	8	185	.36	.6	.5	D
18798	6	12	20	19	38.19	24.51	122.51	2.9	2.42	63	119	50	121	0.31	0.5	0.4	D
18799	6	12	20	30	16.51	21.89	120.55	39.3	2.00	22	32	23	251	0.25	1.6	1.8	D
18800	6	12	20	40	32.15	24.01	122.46	33.0	2.73	83	145	74	166	.36	.4	1.2	D
18801	6	12	20	46	11.14	23.21	120.90	9.0	.74	9	12	12	96	.23	1.0	.9	B
18802	6	12	20	57	6.46	24.32	122.92	42.9	2.33	49	63	18	193	.25	.3	.2	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18803	6	12	21	0	9.19	23.22	120.93	4.1	.76	10	17	10	140	.21	.6	1.5	C
18804	6	12	21	3	47.90	24.25	121.64	11.8	1.17	15	29	10	168	.29	.4	.4	C
18805	6	12	21	17	15.00	23.14	121.38	25.5	1.02	10	19	5	166	0.26	1.2	1.0	C
18806	6	12	22	1	46.81	21.51	121.34	68.4	2.16	8	15	62	289	0.17	1.3	1.5	D
18807	6	12	22	5	52.22	24.06	122.42	22.9	3.51	114	182	74	124	.44	.3	.5	D
18808	6	12	22	8	29.05	24.11	122.40	16.6	1.86	21	33	73	178	0.29	1.1	2.5	D
18809	6	12	22	47	55.68	22.69	120.55	26.5	1.65	29	55	9	72	0.24	0.4	0.4	A
18810	6	12	22	50	21.99	24.86	121.98	5.0	1.65	7	14	3	237	0.19	0.7	0.9	D
18811	6	12	22	52	8.19	24.80	121.99	5.6	1.50	22	43	6	205	0.15	0.3	0.3	D
18812	6	12	23	5	57.71	23.98	122.42	19.5	2.60	74	143	80	178	0.37	0.7	0.7	D
18813	6	12	23	11	12.42	23.93	121.04	6.9	.43	8	11	12	129	.12	.4	2.1	B
18814	6	12	23	17	24.63	24.79	122.00	6.7	1.59	19	31	7	209	0.21	0.7	0.6	D
18815	6	12	23	35	40.86	23.71	120.76	13.1	.90	8	12	12	124	.15	.5	1.9	B
18816	6	12	23	37	55.77	24.83	122.01	11.9	1.88	28	46	6	106	0.18	0.4	0.3	B
18817	6	12	23	38	15.36	24.28	121.68	16.4	1.23	9	13	7	133	0.12	0.7	0.6	B
18818	6	12	23	47	4.77	24.35	121.00	7.6	2.16	50	90	10	33	0.35	0.3	0.4	B
18819	6	12	23	48	47.92	23.54	120.61	12.3	1.21	12	18	9	81	0.16	0.4	0.5	A
18820	6	12	23	48	51.29	22.11	120.73	41.5	1.90	14	21	11	132	0.26	1.3	1.6	B
18821	6	13	0	47	8.49	25.78	119.59	2.5	2.12	12	23	52	79	0.16	0.4	0.7	D
18822	6	13	0	53	40.08	24.83	121.94	84.2	2.21	27	51	19	181	0.23	1.2	0.8	D
18823	6	13	1	2	12.76	25.81	119.61	15.3	2.02	10	20	48	84	0.20	0.8	1.5	C
18824	6	13	1	7	30.02	22.75	121.34	14.5	1.64	9	12	16	125	0.28	1.2	0.8	B
18825	6	13	1	51	52.89	24.32	122.19	22.6	2.40	47	89	43	137	0.22	0.5	0.3	C
18826	6	13	2	8	57.61	23.23	121.34	20.1	1.47	16	31	6	119	0.23	0.7	0.7	B
18827	6	13	2	21	1.27	23.07	121.29	38.6	1.93	27	51	7	86	0.42	1.1	1.0	A
18828	6	13	2	22	36.76	24.80	122.00	4.9	2.07	23	45	7	211	0.23	0.5	0.5	D
18829	6	13	2	23	48.50	24.80	122.01	7.8	1.83	22	43	7	213	0.23	0.6	0.4	D
18830	6	13	2	43	5.04	23.07	120.12	18.4	2.02	20	33	11	148	0.11	0.2	0.4	C
18831	6	13	3	14	35.11	23.89	121.55	10.0	1.96	29	55	5	103	0.41	0.6	0.7	B
18832	6	13	3	33	10.30	24.14	121.62	2.4	1.01	8	14	2	169	0.22	1.1	1.0	C
18833	6	13	3	39	22.62	24.35	121.01	8.6	1.46	22	43	10	63	0.36	0.5	0.7	B
18834	6	13	3	40	12.49	24.35	120.96	6.4	1.11	13	25	7	101	.30	.5	.5	C
18835	6	13	3	44	38.76	25.82	119.60	1.5	1.81	6	12	64	183	0.30	1.1	1.0	D
18836	6	13	4	2	37.99	24.87	122.24	9.4	2.27	22	42	29	131	0.48	1.3	0.8	C
18837	6	13	4	5	8.13	24.52	121.95	7.3	1.46	15	29	12	236	0.30	1.0	0.6	D
18838	6	13	4	13	54.27	25.93	119.08	10.8	1.70	6	12	19	133	0.27	1.4	1.6	B
18839	6	13	4	26	16.64	24.12	121.62	8.8	0.77	7	14	3	191	0.22	1.4	0.7	D
18840	6	13	4	34	41.48	25.81	119.57	10.0	2.24	12	19	63	98	0.22	0.6	1.3	D
18841	6	13	4	44	8.60	25.99	119.16	9.5	1.96	6	12	17	137	0.25	1.1	1.7	C
18842	6	13	4	47	47.13	21.09	122.27	154.2	3.12	33	56	127	315	.41	1.3	1.1	D
18843	6	13	5	6	54.48	25.82	119.58	5.7	2.17	9	16	51	90	0.39	1.2	1.9	D
18844	6	13	5	13	10.22	24.97	122.21	11.0	2.41	14	27	21	225	0.43	1.6	1.6	D
18845	6	13	5	17	8.04	24.98	122.20	8.6	2.41	32	61	20	214	0.33	0.9	1.4	D
18846	6	13	5	21	37.55	25.81	119.58	5.8	2.10	7	12	52	167	0.31	1.2	1.3	D
18847	6	13	5	22	3.66	24.57	120.97	34.9	1.38	18	21	7	155	.31	1.3	.8	C
18848	6	13	5	27	15.65	23.23	121.36	17.8	.97	9	16	7	153	.34	1.1	.7	C
18849	6	13	5	28	17.92	24.26	121.62	15.6	1.31	18	27	10	136	0.22	0.8	0.9	C
18850	6	13	5	28	37.58	23.42	121.58	21.1	1.68	16	27	17	185	.30	.8	1.1	C
18851	6	13	5	29	23.69	24.62	122.48	13.5	2.30	27	43	63	241	.39	1.5	1.6	D
18852	6	13	5	36	57.55	25.81	119.57	6.8	2.26	10	16	53	79	0.29	0.9	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
18853	6	13	5	52	46.32	25.85	119.60	13.8	2.23	12	19	45	87	0.28	1.1	1.1	C
18854	6	13	6	1	7.17	24.70	122.13	14.6	2.03	17	34	24	244	0.16	0.7	0.7	D
18855	6	13	6	3	54.68	24.78	121.98	6.6	3.11	46	81	7	103	0.18	0.3	0.2	B
18856	6	13	6	6	37.70	25.80	119.58	6.3	2.17	9	17	51	166	0.31	1.2	0.8	D
18857	6	13	6	9	30.18	24.81	121.98	5.5	1.45	5	10	5	231	0.13	0.7	0.8	D
18858	6	13	6	13	43.49	24.79	121.98	5.9	2.31	33	62	7	202	0.31	0.6	0.5	D
18859	6	13	6	21	5.15	25.84	119.61	16.5	2.20	11	19	46	88	0.32	1.0	1.6	C
18860	6	13	6	34	23.35	24.84	121.95	3.4	1.25	10	19	1	200	.24	.4	.3	C
18861	6	13	6	36	28.70	25.81	119.58	6.8	2.32	12	20	50	80	0.38	1.0	1.0	D
18862	6	13	6	42	0.05	23.12	120.68	7.0	1.46	14	28	9	119	0.22	0.5	0.8	B
18863	6	13	6	49	33.62	23.13	120.67	7.7	1.01	9	18	9	164	.17	.3	.4	C
18864	6	13	6	52	23.67	22.78	121.55	16.0	1.97	23	30	14	216	.32	.6	.9	D
18865	6	13	7	5	18.54	25.80	119.60	6.2	2.11	8	12	50	169	0.32	1.8	1.8	D
18866	6	13	7	17	42.55	25.82	119.58	5.8	2.10	9	14	49	164	0.33	1.6	1.7	C
18867	6	13	7	20	54.21	23.21	120.83	3.8	1.68	15	28	7	91	.20	.3	.4	B
18868	6	13	7	21	27.66	24.13	122.84	30.9	2.41	27	37	40	197	.40	.5	.8	D
18869	6	13	8	3	31.86	23.14	120.61	12.6	0.89	6	11	7	183	0.17	1.1	1.1	D
18870	6	13	8	12	47.80	24.28	121.00	6.2	1.39	18	31	6	73	.13	.2	.2	A
18871	6	13	8	40	40.31	24.29	121.76	12.3	1.16	11	18	2	210	0.30	1.3	1.2	D
18872	6	13	9	4	54.35	23.75	121.60	32.3	2.37	49	95	7	168	.22	.2	.2	C
18873	6	13	9	45	59.13	24.34	121.73	13.5	1.77	23	41	13	183	.23	.4	.6	C
18874	6	13	10	31	20.17	24.14	121.62	6.0	1.25	12	24	1	163	0.34	1.1	0.7	C
18875	6	13	10	33	30.53	24.27	121.71	9.9	1.23	9	16	16	186	0.31	1.1	1.7	D
18876	6	13	10	36	37.62	24.29	121.67	7.3	1.05	7	12	14	196	0.29	1.5	1.7	D
18877	6	13	11	2	56.53	24.30	121.70	20.2	2.23	40	80	5	115	0.37	0.6	0.6	B
18878	6	13	11	33	48.44	23.68	120.92	14.1	0.81	7	12	7	115	0.23	1.0	1.1	B
18879	6	13	11	37	45.93	23.57	120.81	9.2	1.22	18	29	7	72	.19	.2	.3	B
18880	6	13	12	32	46.06	23.96	121.10	13.2	1.21	15	23	8	61	0.45	1.3	2.0	A
18881	6	13	12	37	13.28	23.78	121.53	22.9	2.90	73	121	8	107	0.41	0.6	0.4	B
18882	6	13	12	47	2.75	23.77	121.52	26.9	1.60	24	40	7	130	0.32	0.9	0.6	B
18883	6	13	12	52	43.29	22.96	121.01	12.0	1.18	11	18	13	124	0.40	1.3	1.6	B
18884	6	13	13	25	9.09	22.85	120.84	6.0	.75	9	18	23	86	.21	.5	1.7	C
18885	6	13	13	31	31.88	24.47	122.41	66.4	3.84	120	225	57	115	0.47	0.9	1.1	B
18886	6	13	13	49	3.46	22.86	120.69	14.8	.95	15	24	15	85	.26	.3	.3	B
18887	6	13	13	52	57.72	23.95	121.18	5.9	.80	7	11	0	114	.24	.8	.3	B
18888	6	13	14	2	51.94	23.74	121.49	7.1	.99	12	21	7	131	.24	.4	.3	B
18889	6	13	14	3	16.52	24.45	121.92	21.6	2.53	60	106	18	107	.33	.2	.2	C
18890	6	13	14	10	3.05	23.16	120.40	14.6	1.88	42	68	10	76	.28	.2	.3	B
18891	6	13	14	19	50.63	23.29	120.33	12.5	1.51	13	26	9	105	.24	.5	.5	B
18892	6	13	14	39	34.04	24.18	121.04	10.4	.95	16	30	14	93	.26	.4	.9	B
18893	6	13	15	19	16.74	23.61	121.66	38.8	2.57	80	155	16	127	.27	.2	.2	B
18894	6	13	15	37	6.10	24.00	120.98	16.9	1.37	29	47	4	56	0.36	0.7	0.6	A
18895	6	13	16	6	17.36	24.62	122.25	10.3	2.76	79	117	39	110	0.38	0.6	0.3	C
18896	6	13	16	8	24.93	22.43	121.08	18.6	1.52	13	21	19	206	0.29	1.2	1.5	D
18897	6	13	16	8	41.34	24.42	121.46	9.1	0.57	10	15	8	106	0.41	1.7	2.2	B
18898	6	13	16	11	36.14	23.44	121.27	11.7	0.41	8	14	5	95	0.31	1.7	1.2	B
18899	6	13	16	21	54.83	22.80	120.90	4.9	1.20	26	43	18	60	0.42	0.6	1.1	C
18900	6	13	16	31	12.40	23.95	121.64	42.3	2.76	99	186	4	119	.29	.3	.2	B
18901	6	13	16	45	30.28	23.08	120.92	2.6	.57	8	16	15	130	.24	.4	.6	C
18902	6	13	16	48	14.47	23.78	121.55	23.1	1.25	28	53	7	145	.25	.4	.4	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18903	6	13	16	51	59.28	23.03	121.31	13.9	1.30	23	44	6	102	.25	.4	.4	B
18904	6	13	17	6	54.86	24.83	121.91	9.4	2.06	43	82	8	167	0.26	0.5	0.4	C
18905	6	13	17	13	55.76	24.98	121.79	111.8	2.66	74	139	4	67	.34	.5	.4	B
18906	6	13	17	52	41.63	24.81	122.01	16.1	1.90	21	42	18	222	.30	.5	.6	C
18907	6	13	17	57	40.34	24.82	122.02	16.6	2.02	27	50	19	128	.27	.4	.5	B
18908	6	13	18	22	6.29	24.47	121.81	7.6	1.14	15	28	16	190	0.35	1.1	1.4	D
18909	6	13	18	36	58.89	23.82	121.23	6.3	.81	14	26	16	107	.26	.3	.9	C
18910	6	13	18	48	19.97	24.20	121.74	16.3	1.55	22	44	12	224	.29	.5	.5	C
18911	6	13	18	58	19.02	23.16	120.72	6.1	1.49	21	35	4	58	0.22	0.2	0.3	B
18912	6	13	19	21	23.65	24.22	121.72	17.3	1.83	13	23	11	215	0.18	0.3	0.3	C
18913	6	13	19	21	33.67	24.46	121.67	24.3	2.23	32	59	8	72	0.19	0.3	0.4	B
18914	6	13	19	22	23.28	24.22	121.71	17.4	1.68	20	38	11	199	0.23	0.3	0.3	C
18915	6	13	19	55	51.19	24.01	121.00	16.6	1.27	16	30	4	76	0.21	0.3	0.4	B
18916	6	13	20	4	16.76	24.45	122.23	66.8	2.37	49	78	41	121	.28	.4	.5	B
18917	6	13	20	13	0.10	23.17	120.14	18.2	1.53	16	29	6	134	0.34	1.1	1.0	B
18918	6	13	20	35	19.30	23.15	120.51	13.9	0.59	9	16	4	215	0.19	1.0	0.7	D
18919	6	13	20	35	32.50	23.22	121.33	18.0	0.29	6	10	4	199	0.26	5.5	2.0	D
18920	6	13	20	37	27.79	23.24	120.48	14.1	0.29	9	15	2	93	0.18	0.8	0.6	B
18921	6	13	20	37	29.82	23.14	120.96	8.9	0.60	9	16	8	131	0.46	1.9	1.3	B
18922	6	13	20	44	39.46	23.79	121.53	23.2	1.55	41	77	9	135	0.26	0.5	0.4	B
18923	6	13	20	58	32.05	23.64	120.70	6.7	0.66	7	11	5	85	0.11	0.3	0.4	A
18924	6	13	21	19	57.44	22.87	121.14	14.9	1.61	19	36	4	59	.21	.2	.2	B
18925	6	13	21	20	30.43	23.86	120.98	24.1	1.92	63	111	7	19	0.18	0.2	0.2	A
18926	6	13	21	45	51.46	23.82	121.44	19.4	1.73	36	69	0	78	0.28	0.5	0.7	A
18927	6	13	21	51	9.95	23.87	121.04	15.1	1.12	18	32	12	84	0.39	0.8	0.8	A
18928	6	13	21	51	41.72	22.95	121.17	21.2	1.92	39	62	7	54	0.27	0.4	0.5	A
18929	6	13	21	51	56.13	23.77	121.51	22.3	2.49	38	64	8	120	0.25	0.5	0.4	B
18930	6	13	22	1	27.09	23.08	121.39	27.4	0.96	10	16	2	155	0.19	1.3	0.9	C
18931	6	13	22	34	17.71	24.94	121.99	22.2	1.36	7	11	7	188	.20	.5	.4	C
18932	6	13	22	42	13.15	23.24	121.57	25.3	1.11	9	17	15	250	.42	1.2	1.6	D
18933	6	13	22	53	47.45	23.06	120.92	6.7	1.43	20	35	17	104	.35	.3	1.1	C
18934	6	13	23	8	9.60	21.46	121.20	114.7	2.83	10	15	61	283	.17	2.8	1.5	D
18935	6	13	23	9	0.24	23.77	120.98	13.2	1.47	16	30	3	84	0.28	0.5	0.9	A
18936	6	13	23	53	59.75	24.46	121.92	16.5	2.90	79	144	17	111	0.38	0.5	0.7	B
18937	6	14	0	5	54.41	24.25	121.76	19.7	1.57	22	36	6	186	0.14	0.4	0.6	D
18938	6	14	0	16	54.40	24.19	121.42	3.7	1.16	22	34	6	44	0.17	0.3	0.9	B
18939	6	14	0	35	19.51	24.25	120.85	5.7	1.68	22	29	10	61	0.17	0.3	0.6	B
18940	6	14	0	54	55.58	24.24	122.18	50.3	2.20	41	69	44	136	.26	.6	1.0	C
18941	6	14	1	56	52.15	24.82	122.09	89.8	2.49	29	45	14	135	0.27	1.8	1.2	B
18942	6	14	2	23	32.17	25.75	119.61	9.0	2.04	7	12	53	176	0.10	0.4	1.1	D
18943	6	14	2	28	6.29	24.19	121.42	9.2	2.12	38	54	6	54	0.33	0.5	0.8	A
18944	6	14	2	41	29.31	23.98	121.48	18.9	2.08	33	50	2	44	0.34	0.7	0.8	A
18945	6	14	3	2	9.93	25.90	119.20	10.5	1.62	8	14	27	114	0.25	1.1	1.2	C
18946	6	14	3	26	14.99	24.15	121.62	4.2	1.16	9	16	1	170	0.26	1.1	0.9	C
18947	6	14	3	29	3.28	24.16	121.63	4.5	1.45	15	23	0	183	0.22	0.7	0.4	D
18948	6	14	3	33	16.00	24.15	121.62	3.8	0.96	8	13	1	173	0.21	0.7	0.2	C
18949	6	14	3	43	36.66	22.43	120.51	19.2	2.20	36	51	8	117	.33	.2	.2	C
18950	6	14	3	51	2.40	24.25	121.67	12.3	1.52	18	31	10	191	0.22	0.7	0.5	D
18951	6	14	3	51	54.84	25.77	119.60	12.8	1.74	7	11	52	172	0.16	0.7	1.2	D
18952	6	14	3	52	2.53	24.67	122.60	109.1	2.64	29	39	46	149	.21	.6	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
18953	6	14	4	25	39.30	23.07	120.92	5.8	1.14	8	14	16	172	0.38	1.6	1.3	C
18954	6	14	4	44	32.04	24.38	121.49	5.2	1.05	8	15	11	125	0.14	0.4	1.8	C
18955	6	14	4	45	49.96	24.33	121.41	14.6	0.94	12	22	11	101	0.35	0.9	1.0	B
18956	6	14	4	49	44.88	24.37	121.07	10.0	1.55	25	48	16	72	0.50	0.7	1.4	B
18957	6	14	4	56	37.18	24.41	121.94	26.7	2.06	33	56	19	130	.23	.3	.3	B
18958	6	14	4	57	6.52	23.59	120.76	10.4	1.59	5	7	8	225	.06	.4	.1	C
18959	6	14	5	27	43.05	24.26	121.66	2.1	0.99	12	23	10	134	0.41	1.1	0.7	C
18960	6	14	5	32	5.47	25.80	119.63	7.4	2.10	9	18	48	172	0.28	1.5	1.4	C
18961	6	14	5	45	8.47	24.26	121.68	26.1	1.62	18	35	12	174	0.32	0.9	0.9	C
18962	6	14	5	49	42.34	25.75	119.63	4.2	2.14	10	19	52	89	0.40	1.4	1.7	D
18963	6	14	5	52	3.65	23.16	121.58	24.6	2.14	30	43	21	181	.31	.9	.6	D
18964	6	14	5	52	22.63	23.16	121.59	25.0	3.48	100	137	23	131	.28	.3	.2	B
18965	6	14	5	57	22.08	23.16	121.55	23.8	1.79	12	24	19	207	0.37	1.8	1.2	D
18966	6	14	6	5	58.19	25.81	119.60	8.7	2.07	8	14	50	167	.32	.5	1.2	D
18967	6	14	6	20	54.61	25.82	119.59	8.8	2.15	9	18	48	165	0.25	1.0	1.5	C
18968	6	14	6	21	24.57	24.33	121.31	33.9	1.10	8	16	11	172	0.27	1.6	1.6	C
18969	6	14	6	36	42.97	25.87	119.59	16.8	2.09	8	15	45	169	0.22	1.2	2.0	C
18970	6	14	6	37	40.02	24.22	121.43	9.1	0.95	11	22	5	109	0.40	0.8	1.5	B
18971	6	14	6	42	59.72	24.34	121.72	10.7	1.47	18	36	5	119	.30	.5	.6	B
18972	6	14	6	43	3.23	24.88	121.98	7.3	1.62	4	8	5	215	0.15	0.8	1.1	D
18973	6	14	7	9	15.82	25.83	119.61	8.8	2.18	9	18	47	165	0.30	1.3	1.4	C
18974	6	14	7	19	46.99	23.73	121.46	8.7	2.22	42	83	7	82	0.47	0.6	0.5	A
18975	6	14	7	31	44.77	23.19	121.33	17.6	1.32	11	20	4	100	.24	.7	.6	B
18976	6	14	7	38	4.82	25.82	119.60	15.6	2.19	9	17	48	167	.37	.5	1.5	C
18977	6	14	8	21	39.11	24.48	121.51	12.9	1.40	17	34	13	97	0.50	1.0	0.9	B
18978	6	14	8	26	8.81	24.46	121.53	9.4	1.38	18	35	15	93	.30	.4	.5	C
18979	6	14	8	39	57.02	24.25	121.65	5.3	1.26	14	27	9	186	0.31	0.7	0.9	D
18980	6	14	8	55	2.17	23.76	120.99	13.5	1.01	10	19	4	100	0.34	1.0	1.5	B
18981	6	14	9	33	22.47	23.13	121.27	32.3	.95	7	14	6	180	.23	.9	.5	C
18982	6	14	9	41	1.92	24.19	121.40	5.4	1.37	20	40	8	91	.33	.3	.5	C
18983	6	14	9	41	33.19	24.34	121.00	7.5	0.69	10	20	9	140	0.49	1.4	1.5	C
18984	6	14	9	44	49.74	24.37	122.21	40.0	3.21	99	191	44	120	.33	.2	.2	C
18985	6	14	9	54	38.89	24.27	121.67	5.3	1.29	18	36	12	187	0.35	0.8	0.8	D
18986	6	14	10	3	56.89	24.27	121.66	7.0	1.42	22	44	12	183	0.23	0.5	0.5	D
18987	6	14	10	4	26.26	22.61	121.30	26.2	1.97	30	56	18	93	.25	.3	.4	B
18988	6	14	10	11	39.28	24.30	120.67	8.8	1.95	61	106	5	122	0.29	0.4	0.5	B
18989	6	14	10	15	13.57	24.89	122.00	9.8	1.76	16	28	13	205	0.21	0.6	1.0	D
18990	6	14	10	20	10.51	23.47	120.95	9.8	1.40	38	73	1	38	0.28	0.3	0.6	A
18991	6	14	11	9	11.87	23.22	121.21	12.1	1.17	33	61	9	65	0.24	0.3	0.4	A
18992	6	14	11	16	18.51	23.29	121.09	7.5	0.96	22	42	13	61	0.27	0.4	0.6	B
18993	6	14	11	21	8.03	23.89	120.93	10.0	0.96	20	35	2	69	0.25	0.4	0.5	A
18994	6	14	11	21	22.74	23.84	120.86	4.8	1.55	15	28	6	59	0.19	0.3	1.3	B
18995	6	14	11	27	14.78	23.87	120.94	6.8	1.49	11	22	3	101	0.19	0.4	0.5	B
18996	6	14	11	30	16.22	24.04	121.61	26.7	1.69	43	81	4	150	0.21	0.4	0.2	C
18997	6	14	11	55	32.24	23.75	120.97	13.1	1.17	28	54	4	41	0.19	0.2	0.5	A
18998	6	14	11	56	59.72	24.23	121.78	5.3	2.30	88	162	8	112	0.32	0.3	0.4	B
18999	6	14	12	9	6.39	23.13	120.93	4.3	0.87	19	34	11	85	0.27	0.4	1.4	C
19000	6	14	12	29	26.98	24.05	121.61	26.4	1.54	41	79	3	156	0.22	0.4	0.3	C
19001	6	14	12	36	49.01	23.78	120.99	10.2	0.76	3	6	3	284	0.02	0.1	0.1	D
19002	6	14	12	51	23.07	23.15	120.63	9.7	.50	8	15	8	118	.27	.4	.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19003	6	14	13	4	21.05	23.23	120.41	7.6	.80	8	16	9	285	.11	.4	.2	C
19004	6	14	13	13	32.14	22.70	120.65	26.3	.93	6	12	1	192	.23	.4	.3	C
19005	6	14	13	13	46.07	22.70	120.66	24.8	1.27	14	26	2	101	.24	.4	.3	B
19006	6	14	13	17	53.16	22.03	121.56	24.9	1.81	7	11	0	276	.17	.9	.4	C
19007	6	14	13	24	21.09	23.06	121.34	19.0	1.43	27	50	5	124	.30	.3	.3	B
19008	6	14	13	50	22.48	24.34	121.76	14.1	1.19	16	25	24	194	.28	.6	1.2	C
19009	6	14	14	4	7.69	24.40	121.79	9.0	1.67	28	53	24	191	.31	.4	1.1	D
19010	6	14	14	9	26.29	23.81	121.51	14.7	.78	4	7	7	279	.10	.4	.2	C
19011	6	14	14	13	53.77	23.12	121.35	16.5	.64	8	16	3	159	.32	.7	.6	C
19012	6	14	14	18	33.35	24.13	122.44	31.5	2.76	81	125	68	154	.39	.4	.9	D
19013	6	14	14	22	42.54	24.40	121.79	9.1	1.69	28	51	24	171	.28	.6	1.1	C
19014	6	14	14	24	36.67	23.50	120.53	11.2	1.05	17	30	6	89	.17	.3	.4	B
19015	6	14	14	24	37.07	23.21	121.02	10.4	1.05	6	10	2	193	0.12	1.2	0.5	D
19016	6	14	14	29	29.03	23.24	120.94	11.2	0.55	4	8	10	232	0.09	1.4	0.7	D
19017	6	14	14	31	.62	23.22	121.14	17.4	.67	9	13	15	85	.27	1.9	1.7	B
19018	6	14	14	36	35.31	23.57	121.27	9.8	0.60	7	12	9	217	0.11	0.8	0.9	D
19019	6	14	14	38	39.46	24.96	122.25	11.6	2.31	21	36	26	139	0.21	0.6	0.8	C
19020	6	14	14	40	49.11	23.23	120.39	7.4	1.22	12	20	11	114	.19	.4	.5	B
19021	6	14	15	18	22.39	23.07	120.92	6.7	1.03	6	11	17	123	0.28	1.3	1.8	C
19022	6	14	15	23	21.01	22.89	121.15	19.0	1.06	8	14	3	164	0.16	1.2	0.9	C
19023	6	14	15	32	51.94	22.05	120.48	54.6	2.14	18	33	28	228	0.28	1.6	1.3	D
19024	6	14	15	37	30.19	23.96	121.52	61.1	1.63	23	36	3	167	0.29	1.5	1.2	C
19025	6	14	15	44	8.06	22.78	120.91	15.3	1.00	12	20	17	88	0.14	0.5	0.9	B
19026	6	14	15	49	39.55	22.78	120.92	19.9	0.81	10	14	17	91	0.11	0.6	1.5	B
19027	6	14	15	54	39.18	23.55	120.80	15.7	0.72	4	7	5	227	0.22	1.7	1.5	D
19028	6	14	16	11	2.59	24.79	121.76	91.6	2.36	31	53	2	81	0.26	1.2	1.0	A
19029	6	14	16	46	19.92	24.35	122.01	17.2	2.35	61	76	26	121	.25	.3	.5	B
19030	6	14	17	7	33.45	22.08	121.78	24.5	2.18	15	20	23	283	0.26	1.6	0.7	D
19031	6	14	17	34	36.91	23.75	120.95	11.9	0.65	9	18	3	96	0.28	0.8	0.7	B
19032	6	14	17	44	56.77	23.17	120.94	7.4	.67	4	8	9	188	.06	.2	.2	C
19033	6	14	17	53	56.92	22.79	120.90	5.5	1.23	24	45	18	55	.36	.3	1.0	C
19034	6	14	17	59	34.99	23.12	121.42	25.6	2.12	54	107	5	161	0.42	0.7	0.4	C
19035	6	14	18	18	45.29	21.78	121.04	21.7	1.71	8	16	23	298	.20	.9	.6	C
19036	6	14	18	19	15.68	22.08	120.58	54.8	1.72	24	43	18	197	0.47	1.8	1.7	D
19037	6	14	18	20	44.05	24.48	121.82	7.7	1.37	21	39	15	186	.23	.5	.8	C
19038	6	14	18	26	18.05	21.80	120.91	38.4	2.30	10	19	12	249	0.26	1.8	1.3	D
19039	6	14	18	26	34.28	24.00	120.98	15.1	0.49	7	14	3	110	0.29	1.0	1.5	B
19040	6	14	18	33	15.15	22.63	120.88	11.2	0.75	8	15	9	98	0.40	0.9	1.3	B
19041	6	14	18	37	17.20	22.56	120.88	12.5	.71	9	16	9	117	.35	.4	.6	C
19042	6	14	19	24	5.56	23.56	120.68	7.6	.99	17	34	3	60	.23	.2	.2	B
19043	6	14	19	36	10.90	23.01	121.14	13.7	1.32	25	50	11	61	.26	.2	.5	B
19044	6	14	19	45	6.86	23.69	121.93	33.5	1.69	37	70	38	238	.30	.8	.7	D
19045	6	14	19	53	51.17	22.39	120.98	15.2	1.32	12	24	8	140	0.36	1.0	0.9	C
19046	6	14	19	56	26.46	23.69	121.36	12.5	1.56	35	68	7	59	.27	.3	.3	B
19047	6	14	20	25	24.46	22.87	120.63	6.7	1.03	19	38	13	76	0.32	0.6	0.7	B
19048	6	14	20	25	39.65	23.75	120.91	11.4	1.15	18	35	6	68	0.16	0.3	0.3	A
19049	6	14	20	34	49.02	22.90	120.63	14.6	1.63	32	62	10	70	.25	.2	.3	B
19050	6	14	22	0	22.14	24.45	121.82	16.6	1.15	13	26	18	197	0.21	0.7	0.5	D
19051	6	14	22	26	26.29	24.84	121.87	15.0	2.04	5	10	4	202	0.24	1.3	1.2	D
19052	6	14	22	41	10.54	21.16	122.30	55.3	3.09	44	77	123	297	.46	.7	1.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19053	6	14	23	5	43.51	24.72	122.81	48.7	2.30	15	23	34	220	.41	1.7	1.4	D
19054	6	14	23	20	45.98	22.94	121.23	16.8	1.78	32	63	7	76	0.51	0.8	0.8	A
19055	6	14	23	25	37.50	22.89	121.31	14.0	1.35	11	20	9	129	0.29	0.7	1.0	B
19056	6	14	23	39	47.84	22.88	121.16	14.6	1.11	5	10	4	128	0.03	0.4	0.3	D
19057	6	15	0	9	23.84	23.70	121.24	36.7	1.44	30	56	19	61	0.24	0.4	0.8	A
19058	6	15	0	48	37.10	23.31	120.58	9.3	1.30	18	33	4	85	0.13	0.2	0.3	A
19059	6	15	1	10	18.10	21.76	121.05	19.5	3.58	76	132	25	241	.36	.2	.2	D
19060	6	15	1	37	29.91	24.27	121.68	4.1	1.77	30	57	8	132	0.20	0.3	0.5	B
19061	6	15	1	42	50.91	23.70	121.28	4.7	2.32	66	124	16	43	0.33	0.3	0.5	C
19062	6	15	2	11	42.78	24.89	121.99	9.6	1.78	15	27	7	198	0.19	0.5	0.7	D
19063	6	15	2	28	0.24	24.50	121.88	11.2	2.12	33	63	11	192	0.28	0.5	0.6	D
19064	6	15	2	52	40.68	24.30	122.16	13.8	2.43	36	69	41	142	0.25	0.5	0.5	C
19065	6	15	2	55	7.01	24.15	121.60	3.8	1.40	27	52	2	121	0.22	0.3	0.2	B
19066	6	15	2	58	52.83	24.53	121.82	23.8	2.13	24	37	9	177	0.28	0.8	0.8	C
19067	6	15	3	26	4.90	24.83	121.74	12.5	1.90	23	33	7	79	0.33	1.0	0.9	A
19068	6	15	3	44	18.54	24.72	121.70	33.3	2.21	36	60	2	82	0.30	0.6	0.5	A
19069	6	15	4	53	25.22	22.80	121.33	28.6	1.28	9	13	18	125	0.27	1.1	1.3	B
19070	6	15	5	2	48.25	24.27	121.65	5.0	1.02	12	18	10	123	0.22	0.9	0.9	C
19071	6	15	5	13	47.81	23.73	121.44	35.9	1.62	13	21	7	162	.28	.8	.9	C
19072	6	15	6	23	5.49	24.24	121.07	9.4	1.84	31	49	8	69	0.36	0.6	1.0	A
19073	6	15	6	25	13.67	22.80	120.71	19.0	1.93	29	49	9	64	0.19	0.3	0.6	A
19074	6	15	6	41	55.19	23.52	121.45	25.6	1.97	35	48	4	161	0.27	1.1	0.5	C
19075	6	15	7	32	34.75	24.10	120.96	5.7	1.10	13	20	7	131	0.21	0.7	1.3	B
19076	6	15	7	47	49.77	24.15	121.63	5.3	1.43	13	20	0	195	0.17	0.6	0.4	D
19077	6	15	8	17	1.41	24.25	121.67	4.9	1.51	14	21	10	140	.17	.3	.3	C
19078	6	15	8	36	8.39	25.91	119.13	7.5	1.82	9	17	23	109	0.40	1.4	1.7	C
19079	6	15	8	37	3.98	22.39	120.92	16.4	1.29	5	9	3	189	0.09	0.6	0.5	D
19080	6	15	8	39	14.21	24.42	121.40	4.6	1.22	10	18	2	132	.10	.5	.1	B
19081	6	15	9	0	24.87	24.38	122.02	18.5	1.86	18	27	29	234	.22	.4	.7	C
19082	6	15	9	9	16.68	24.32	121.26	13.2	1.88	28	41	8	62	0.32	0.5	1.1	A
19083	6	15	9	11	21.17	24.40	121.44	5.2	1.14	14	23	6	101	0.14	0.4	0.7	B
19084	6	15	9	21	35.39	23.37	121.05	26.2	0.87	9	13	20	74	0.11	1.0	1.2	A
19085	6	15	9	36	54.26	22.82	121.24	17.1	1.82	6	12	11	104	0.10	0.6	0.9	B
19086	6	15	9	42	30.37	23.69	121.59	34.1	1.44	17	26	5	242	.25	.6	.3	C
19087	6	15	10	4	11.01	24.27	121.66	6.7	1.54	24	37	10	123	0.18	0.5	0.6	B
19088	6	15	10	6	20.06	22.13	120.91	23.7	.98	5	9	15	218	.13	.6	.4	C
19089	6	15	10	6	28.59	23.32	121.43	26.7	1.22	10	16	2	110	0.30	1.7	1.3	B
19090	6	15	10	26	33.44	24.45	121.72	61.7	3.17	105	203	15	97	.34	.3	.2	C
19091	6	15	10	32	28.99	22.43	120.65	18.3	2.02	29	58	7	51	0.42	0.7	0.8	A
19092	6	15	10	45	40.55	23.61	120.71	10.1	1.22	13	26	3	114	0.46	1.0	1.1	B
19093	6	15	10	49	27.70	24.27	122.13	51.1	1.85	28	53	39	246	0.35	1.3	1.5	D
19094	6	15	10	52	10.22	23.16	120.99	11.8	0.89	9	16	4	89	0.48	1.2	1.0	A
19095	6	15	11	0	29.82	23.04	121.31	48.2	1.51	9	10	8	109	0.14	1.8	1.5	B
19096	6	15	11	9	9.98	23.76	121.76	25.2	1.59	21	41	22	206	.31	.8	.6	D
19097	6	15	12	23	41.78	23.22	121.35	15.7	1.50	23	45	6	108	.23	.3	.3	B
19098	6	15	12	59	59.56	24.37	121.77	16.5	1.50	22	42	27	187	0.28	0.8	0.9	D
19099	6	15	13	5	11.57	23.52	120.61	17.2	1.00	5	9	11	120	.43	.7	.9	C
19100	6	15	13	23	8.08	24.43	121.90	12.2	1.26	14	27	20	229	.25	.6	1.2	C
19101	6	15	13	53	.99	23.15	120.48	10.5	2.73	94	183	6	49	.31	.1	.1	B
19102	6	15	13	56	19.85	24.43	122.08	13.5	1.42	13	25	29	261	.31	.6	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
19103	6	15	14	40	53.84	21.21	122.06	146.6	2.99	28	54	105	313	.40	1.2	.9	D
19104	6	15	14	41	20.15	24.17	122.00	43.2	2.14	43	82	29	142	0.31	0.7	1.1	C
19105	6	15	14	49	51.86	24.25	121.68	8.1	1.00	16	31	9	157	0.39	1.2	1.0	C
19106	6	15	14	58	41.75	24.21	122.64	30.5	1.92	31	56	46	157	.34	.5	1.0	C
19107	6	15	15	6	9.80	22.72	121.37	32.8	2.80	90	177	11	62	.39	.2	.2	B
19108	6	15	15	9	3.07	22.81	121.26	36.0	1.49	21	41	17	100	.29	.3	.4	B
19109	6	15	15	44	6.79	21.95	121.58	23.6	2.03	29	55	9	277	.27	.3	.1	C
19110	6	15	16	19	2.12	22.71	121.00	15.1	1.03	10	20	13	150	0.31	1.1	1.1	C
19111	6	15	16	25	53.00	23.81	121.75	47.6	2.63	86	168	18	124	.30	.3	.2	C
19112	6	15	16	27	35.24	23.28	120.60	13.9	0.60	8	16	4	99	0.19	0.7	0.8	B
19113	6	15	16	57	23.06	23.79	121.23	10.2	0.85	17	33	18	55	0.45	0.7	1.6	B
19114	6	15	17	11	21.32	23.24	121.55	42.2	1.57	22	44	13	227	.26	.7	.5	C
19115	6	15	17	13	22.86	24.07	121.62	25.6	1.62	27	53	1	183	.29	.5	.5	C
19116	6	15	17	26	1.93	23.69	121.68	41.1	1.86	43	85	13	189	.30	.3	.3	C
19117	6	15	17	36	46.51	23.34	121.69	30.5	1.41	21	39	25	230	0.39	1.6	1.6	D
19118	6	15	17	57	37.24	22.81	120.91	3.6	1.64	40	79	17	52	.31	.2	.4	C
19119	6	15	18	34	0.75	24.19	121.42	6.6	0.83	12	21	6	121	0.24	0.5	1.2	B
19120	6	15	18	57	21.64	23.11	120.75	4.7	0.38	6	12	5	196	0.10	0.4	0.5	D
19121	6	15	18	58	39.91	23.57	121.33	15.3	0.80	12	21	7	91	0.52	1.8	1.9	B
19122	6	15	19	1	48.39	22.51	120.71	21.6	1.06	8	15	17	131	0.14	0.4	1.0	B
19123	6	15	19	8	28.29	23.32	120.49	10.3	0.82	12	22	6	109	0.19	0.7	0.7	B
19124	6	15	19	11	40.28	23.18	120.92	7.8	.35	6	12	10	147	.14	.5	.9	B
19125	6	15	19	30	3.54	23.21	121.38	19.6	1.38	21	41	9	139	0.25	0.6	0.6	C
19126	6	15	19	51	58.68	23.03	120.92	5.9	1.11	48	92	20	30	0.34	0.3	0.5	C
19127	6	15	20	38	53.14	23.06	120.93	3.1	.75	18	32	17	52	.24	.2	.4	C
19128	6	15	20	53	43.45	22.95	121.23	29.3	1.30	27	51	8	67	0.32	0.7	0.6	A
19129	6	15	21	3	3.95	23.01	120.91	6.2	1.36	51	99	22	31	0.36	0.3	0.5	C
19130	6	15	21	24	30.73	23.20	121.33	21.8	1.41	20	35	4	139	0.18	0.4	0.4	C
19131	6	15	21	28	23.32	23.61	120.84	10.6	1.02	6	12	9	130	0.15	0.4	1.0	B
19132	6	15	21	30	56.17	24.25	121.06	9.0	1.19	28	50	9	40	0.30	0.4	0.4	B
19133	6	15	21	34	.79	23.25	121.47	42.0	2.83	105	195	7	153	.36	.2	.2	C
19134	6	15	21	50	14.65	23.24	121.19	20.1	1.12	23	45	11	77	0.20	0.3	0.6	A
19135	6	15	22	13	6.42	23.35	121.26	8.2	0.55	10	19	4	149	0.19	0.6	0.4	C
19136	6	15	22	14	11.77	25.12	121.97	19.3	1.65	9	16	12	233	0.19	0.9	1.0	D
19137	6	15	22	43	44.55	23.59	121.89	28.2	1.53	36	63	36	230	0.34	1.0	0.8	D
19138	6	15	22	47	6.15	23.20	120.68	9.9	1.12	13	26	7	66	.25	.3	.3	B
19139	6	15	23	9	32.25	24.19	121.78	16.2	1.15	8	16	16	267	.47	1.4	1.2	D
19140	6	15	23	17	34.33	22.28	121.36	8.9	2.09	6	10	33	127	0.22	0.7	0.8	C
19141	6	15	23	41	25.52	23.20	121.02	5.1	1.10	10	18	1	101	.29	.5	.3	B
19142	6	15	23	42	26.31	23.52	121.47	24.4	1.42	17	29	5	174	0.38	1.5	0.8	C
19143	6	15	23	52	31.24	22.85	120.67	16.9	1.58	12	21	12	87	.34	.5	.4	B
19144	6	16	0	4	32.01	23.12	121.29	42.9	2.04	32	59	7	81	.40	.5	.5	B
19145	6	16	0	6	2.31	23.48	120.22	12.5	2.65	81	154	14	82	0.27	0.2	0.3	B
19146	6	16	0	8	45.88	22.58	121.63	15.1	2.08	10	19	20	212	0.17	0.8	0.6	D
19147	6	16	0	15	57.33	23.68	121.62	39.7	2.34	50	92	8	175	0.29	0.6	0.6	C
19148	6	16	0	24	26.00	23.71	121.64	38.7	2.14	51	92	9	190	0.35	0.7	0.8	D
19149	6	16	0	50	42.18	23.25	121.04	7.5	1.20	13	22	7	66	0.29	0.7	0.7	B
19150	6	16	1	6	16.48	23.16	120.41	12.4	2.66	69	124	10	40	0.44	0.4	0.5	A
19151	6	16	1	11	20.53	23.13	120.41	16.2	1.99	19	36	8	42	0.21	0.4	0.5	A
19152	6	16	2	3	44.37	23.66	120.58	8.3	1.78	14	27	2	47	0.14	0.2	0.2	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19153	6	16	2	30	21.85	24.43	120.99	7.5	1.31	20	33	17	59	0.43	0.7	1.2	C
19154	6	16	3	1	45.11	24.44	121.84	12.7	1.71	17	32	19	199	.30	.5	1.6	C
19155	6	16	3	17	13.45	24.15	121.63	4.5	1.24	16	27	0	194	0.23	0.6	0.4	D
19156	6	16	3	43	14.89	22.15	121.40	21.4	2.22	18	30	20	119	0.15	0.5	1.3	B
19157	6	16	3	58	17.68	24.14	122.26	29.4	1.97	18	29	55	168	0.34	1.4	0.9	D
19158	6	16	3	58	34.62	25.77	119.65	30.3	1.71	7	11	49	158	0.27	1.7	1.7	C
19159	6	16	4	9	25.55	25.88	119.10	8.5	1.75	7	14	25	165	0.10	0.5	0.7	C
19160	6	16	4	20	7.00	24.31	121.92	27.9	1.98	17	29	17	238	0.17	0.7	0.5	D
19161	6	16	4	23	52.98	23.78	121.52	22.2	1.31	18	25	8	125	0.25	0.8	0.9	B
19162	6	16	4	32	14.19	24.21	121.42	9.7	1.39	19	28	6	94	0.33	0.7	1.0	B
19163	6	16	4	32	23.75	24.20	121.42	10.1	0.96	7	9	6	147	0.04	0.2	0.3	C
19164	6	16	4	37	20.29	23.29	120.31	14.5	1.59	11	18	10	99	0.18	1.0	1.0	B
19165	6	16	4	48	49.09	24.61	121.78	70.6	2.63	44	76	7	104	0.20	0.7	0.5	B
19166	6	16	5	43	24.05	24.87	122.46	112.5	3.45	74	120	49	167	.22	.3	.3	C
19167	6	16	5	59	59.89	24.53	122.90	34.6	2.54	16	21	12	185	.16	.6	.3	C
19168	6	16	6	7	14.18	24.26	121.70	10.5	1.21	9	13	7	169	.18	.3	.8	C
19169	6	16	6	27	32.59	23.63	120.69	8.0	1.64	6	11	4	96	0.29	1.0	0.6	B
19170	6	16	6	59	53.49	24.07	121.38	2.0	1.85	33	44	14	35	.27	.2	.4	C
19171	6	16	7	31	20.76	24.83	121.86	11.0	1.03	8	16	3	97	0.40	1.1	1.2	B
19172	6	16	7	31	32.48	24.26	121.66	5.8	1.43	19	34	10	135	.34	.5	.7	C
19173	6	16	7	42	15.62	21.50	120.74	53.2	2.63	8	16	46	299	.34	1.9	1.2	D
19174	6	16	8	40	29.15	23.23	120.51	7.9	1.05	6	12	1	106	0.20	0.8	0.9	B
19175	6	16	8	47	28.82	24.27	121.66	5.8	1.43	17	31	10	133	0.34	0.8	0.9	B
19176	6	16	8	50	33.05	24.26	121.67	9.4	1.52	16	31	10	140	0.34	0.8	1.4	C
19177	6	16	9	2	28.44	24.20	121.65	10.9	0.75	5	10	5	259	0.24	1.7	0.9	D
19178	6	16	9	15	56.71	23.55	121.90	28.7	1.78	16	29	39	234	.39	1.0	1.8	D
19179	6	16	9	39	31.67	24.75	121.48	9.3	1.82	6	12	3	142	0.36	1.2	1.1	C
19180	6	16	9	54	42.65	24.89	122.01	10.6	0.84	3	6	8	241	0.09	0.6	0.9	D
19181	6	16	9	54	59.60	24.71	120.97	12.8	2.05	4	7	8	185	0.05	1.9	1.3	D
19182	6	16	10	11	37.61	22.37	121.74	3.2	1.91	6	10	41	227	0.21	2.0	1.6	D
19183	6	16	10	11	51.50	24.25	120.90	24.8	1.16	12	22	5	129	0.38	1.5	1.4	B
19184	6	16	10	16	44.35	24.66	122.60	86.2	3.39	75	146	46	186	.37	.4	.4	D
19185	6	16	10	27	55.25	25.16	119.34	11.9	1.66	8	15	22	120	0.19	0.6	1.0	B
19186	6	16	10	30	40.34	24.53	121.90	9.6	.96	7	14	10	205	.22	.4	.3	C
19187	6	16	10	38	34.02	23.00	121.43	12.3	2.06	3	6	12	284	0.15	1.5	0.6	D
19188	6	16	10	56	13.37	24.68	122.27	67.7	1.69	9	17	42	283	.29	1.3	1.0	C
19189	6	16	11	5	58.60	24.64	121.15	1.9	1.06	8	15	12	98	0.18	0.4	0.6	C
19190	6	16	11	6	54.08	23.16	120.93	3.3	.68	7	13	9	195	.29	1.1	.7	C
19191	6	16	11	7	53.42	23.03	120.92	1.4	.82	10	20	20	73	.30	.3	.6	C
19192	6	16	11	25	10.48	23.53	120.80	19.9	1.88	38	76	2	44	0.36	0.5	0.6	A
19193	6	16	11	28	54.53	23.55	120.79	18.5	0.77	8	14	5	100	0.15	0.6	0.6	B
19194	6	16	11	29	14.38	22.51	120.89	12.7	1.71	12	24	11	135	0.46	1.3	1.4	B
19195	6	16	11	31	35.01	22.47	120.66	21.7	1.27	12	23	9	83	0.31	1.0	1.2	A
19196	6	16	11	44	15.83	23.02	120.91	4.9	1.55	27	53	22	47	.33	.3	1.4	C
19197	6	16	11	47	59.95	22.76	121.44	17.0	1.39	6	11	10	163	.13	.4	.5	B
19198	6	16	11	54	45.93	24.39	122.00	15.7	1.26	13	24	27	256	.25	.6	1.0	C
19199	6	16	11	55	46.92	23.16	120.93	6.0	0.57	7	14	9	152	0.26	1.1	1.3	C
19200	6	16	12	17	49.16	22.44	121.44	24.1	2.86	85	165	26	117	.35	.2	.3	C
19201	6	16	12	39	11.34	23.48	121.42	38.6	1.49	29	58	1	138	.33	.6	.4	C
19202	6	16	12	48	26.32	24.78	121.96	76.7	2.49	64	118	15	89	.24	.3	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
19203	6	16	13	13	54.53	24.33	121.41	4.5	1.05	15	30	10	82	.23	.3	.5	C
19204	6	16	13	43	29.84	23.15	120.93	3.7	.71	10	19	10	126	.22	.4	.4	C
19205	6	16	14	41	53.10	24.37	121.41	4.7	.75	7	14	7	171	.26	.8	.9	C
19206	6	16	14	55	16.54	23.18	120.46	8.0	.75	8	16	6	259	.19	.5	.3	C
19207	6	16	15	6	57.87	24.62	121.76	9.5	0.99	11	22	4	100	0.44	1.1	1.2	B
19208	6	16	15	8	51.23	23.17	121.53	41.1	2.05	47	92	18	178	.34	.4	.3	C
19209	6	16	15	16	8.16	23.50	121.72	31.5	4.68	156	293	29	115	0.26	0.2	0.2	B
19210	6	16	15	47	34.86	23.53	121.71	28.1	2.46	78	148	25	135	.28	.3	.3	B
19211	6	16	15	49	27.02	24.34	121.96	30.6	2.63	84	164	21	112	.31	.3	.2	C
19212	6	16	15	50	17.15	24.35	121.97	33.4	2.61	66	126	22	112	.28	.3	.3	B
19213	6	16	15	55	18.42	23.56	121.70	29.7	1.84	39	71	23	203	.31	.6	.5	D
19214	6	16	16	21	12.20	23.51	121.72	27.9	4.20	149	203	28	116	.29	.3	.2	B
19215	6	16	16	26	21.01	23.47	121.73	29.8	3.12	104	199	31	140	.33	.3	.3	C
19216	6	16	16	34	35.28	23.52	121.73	27.8	2.55	73	138	28	138	.29	.4	.5	C
19217	6	16	16	35	27.10	23.52	121.75	29.0	2.69	81	158	29	192	.31	.4	.4	D
19218	6	16	16	37	5.86	23.46	121.70	28.3	1.24	14	25	28	246	0.32	1.6	0.8	D
19219	6	16	16	38	29.40	24.37	120.92	8.4	1.32	25	49	11	53	0.32	0.5	0.6	B
19220	6	16	16	42	19.14	22.09	120.43	55.5	1.84	20	38	29	232	0.29	1.3	1.2	D
19221	6	16	17	5	9.91	23.02	120.91	5.6	1.49	33	64	21	33	.33	.3	1.0	C
19222	6	16	17	5	19.36	23.02	120.91	5.8	1.26	15	27	21	90	0.25	0.4	1.0	C
19223	6	16	17	26	45.54	23.02	120.91	5.3	2.30	73	128	21	26	.34	.2	.8	C
19224	6	16	17	27	19.66	23.02	120.92	5.8	1.11	12	22	21	85	.24	.6	1.9	C
19225	6	16	17	27	59.97	23.02	120.92	3.9	2.13	63	112	21	30	.38	.2	.7	C
19226	6	16	17	28	58.48	23.02	120.92	4.8	0.88	13	24	21	118	0.35	0.8	1.4	C
19227	6	16	17	30	38.65	24.95	122.92	27.1	2.92	65	116	54	142	0.48	1.2	1.9	D
19228	6	16	17	32	34.24	23.51	121.74	24.1	2.18	70	131	29	190	0.37	0.7	0.4	D
19229	6	16	17	33	14.41	23.51	121.74	24.4	1.71	43	80	29	214	0.23	0.5	0.3	D
19230	6	16	17	35	3.01	23.01	120.91	5.7	1.14	40	78	22	41	0.29	0.3	0.5	C
19231	6	16	17	38	10.44	23.16	120.63	9.8	0.82	21	40	9	83	0.18	0.3	0.4	A
19232	6	16	17	41	27.72	24.36	120.90	12.0	1.23	29	55	10	41	0.26	0.4	0.5	A
19233	6	16	17	49	5.45	23.03	120.93	8.6	2.25	72	124	20	29	0.41	0.3	1.1	C
19234	6	16	18	0	8.36	23.03	120.92	5.8	1.07	32	60	20	36	0.34	0.4	0.6	C
19235	6	16	18	0	29.68	23.15	120.76	6.6	0.76	20	36	0	67	0.26	0.5	0.3	A
19236	6	16	18	0	37.42	23.07	120.93	7.7	0.56	10	18	16	102	0.19	0.5	1.8	C
19237	6	16	18	7	32.89	23.03	120.92	6.3	1.13	40	68	20	30	0.32	0.3	0.5	C
19238	6	16	18	12	26.30	23.03	120.92	5.2	1.67	51	95	20	29	0.43	0.4	1.9	C
19239	6	16	18	13	49.58	23.89	121.05	24.8	1.83	77	148	14	20	0.25	0.2	0.2	A
19240	6	16	18	16	47.34	24.15	121.47	5.6	1.01	27	53	6	48	0.28	0.3	0.6	B
19241	6	16	18	26	36.50	24.23	121.70	21.4	1.34	21	41	10	167	0.23	0.5	0.7	C
19242	6	16	18	26	55.37	23.50	122.11	42.5	2.19	63	115	61	174	.38	.5	.9	D
19243	6	16	18	46	31.70	24.11	121.69	12.1	1.67	34	59	8	192	.42	.5	.2	D
19244	6	16	18	54	32.41	23.02	120.91	4.9	1.46	30	57	21	29	.40	.3	1.0	C
19245	6	16	19	0	13.72	24.79	122.88	24.8	2.60	31	39	37	229	.32	.5	1.0	D
19246	6	16	19	28	24.28	24.89	122.83	25.9	3.46	108	129	49	134	.41	.4	.9	C
19247	6	16	19	31	5.14	23.02	120.91	5.7	1.94	46	78	22	33	.35	.2	.9	C
19248	6	16	19	40	22.87	22.50	120.98	8.9	1.71	24	36	10	181	.28	.3	.2	C
19249	6	16	19	42	11.11	23.03	120.92	3.0	.92	6	12	19	198	.39	1.8	1.7	D
19250	6	16	19	44	40.58	24.30	121.84	13.2	1.91	37	59	9	191	.29	.3	.6	C
19251	6	16	20	11	6.55	24.96	122.89	108.1	2.73	40	72	55	239	.46	1.2	.8	D
19252	6	16	20	22	0.35	25.18	121.56	4.2	1.57	3	6	2	140	0.07	0.4	0.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19253	6	16	20	42	8.65	23.02	120.92	5.2	1.52	27	52	21	45	.32	.4	1.0	C
19254	6	16	20	43	58.40	23.03	120.92	4.3	1.48	19	35	20	67	.31	.3	1.4	C
19255	6	16	20	54	8.62	24.81	122.91	36.3	2.35	8	12	38	249	.15	.7	.9	C
19256	6	16	21	6	37.71	23.60	120.85	8.6	0.73	4	6	10	175	0.23	2.1	2.0	D
19257	6	16	21	8	18.87	22.43	120.68	17.6	1.19	7	13	8	64	0.34	1.1	1.7	A
19258	6	16	21	37	22.92	24.13	121.69	9.5	0.65	4	8	7	300	0.05	0.4	0.4	D
19259	6	16	21	56	45.49	23.19	120.84	3.1	1.19	11	21	6	129	0.26	0.7	0.6	B
19260	6	16	21	56	52.68	23.20	120.84	2.1	1.23	12	16	7	94	0.29	1.1	1.3	B
19261	6	16	22	1	39.60	24.37	122.05	20.7	1.46	15	26	32	250	0.26	1.1	1.2	D
19262	6	16	22	3	46.73	23.67	121.54	35.7	1.42	20	36	3	178	0.38	1.4	1.0	C
19263	6	16	22	15	40.19	24.94	122.24	9.8	1.92	14	28	25	136	0.27	1.0	1.2	C
19264	6	16	22	24	42.46	24.48	121.73	39.4	1.75	16	32	16	160	0.24	0.9	1.2	C
19265	6	16	22	28	39.50	22.84	121.17	12.4	0.83	4	8	8	213	0.02	0.3	0.3	D
19266	6	16	22	42	10.95	24.88	122.04	8.6	0.83	3	6	10	260	0.11	0.9	0.5	D
19267	6	16	23	5	56.95	24.77	121.77	91.0	2.06	19	37	10	139	.31	.7	.6	C
19268	6	16	23	10	33.38	24.61	121.77	7.7	1.09	6	11	6	130	0.36	1.3	1.0	B
19269	6	16	23	55	47.22	23.75	121.62	32.3	1.81	22	42	8	198	.33	.5	.4	D
19270	6	17	0	24	35.85	23.16	121.42	22.8	2.82	71	127	8	161	0.42	0.6	0.5	C
19271	6	17	0	27	31.93	24.03	121.97	25.6	1.80	20	35	36	237	0.26	0.9	0.8	D
19272	6	17	0	46	19.67	24.20	121.64	11.9	1.24	14	23	4	142	0.21	0.7	0.4	C
19273	6	17	0	46	32.78	24.65	121.73	15.9	2.06	28	52	2	83	0.32	0.5	0.5	A
19274	6	17	0	54	47.96	23.50	121.92	32.7	2.07	25	47	44	228	0.28	1.0	0.7	D
19275	6	17	1	3	4.26	23.80	120.95	19.4	1.57	19	35	1	76	0.22	0.5	0.6	A
19276	6	17	1	5	34.46	24.65	121.73	14.0	2.09	29	52	2	66	0.36	0.5	0.6	A
19277	6	17	1	6	48.15	24.66	121.75	13.2	1.93	29	54	4	74	0.27	0.4	0.5	A
19278	6	17	1	7	11.09	24.67	121.75	7.5	1.54	11	19	5	97	0.25	0.5	0.5	B
19279	6	17	1	8	26.39	24.63	121.73	11.4	1.97	25	47	1	92	0.31	0.5	0.4	B
19280	6	17	1	14	59.64	23.09	120.93	12.9	1.35	25	43	15	61	.40	.3	.4	C
19281	6	17	1	47	26.09	23.41	121.26	4.5	1.23	14	28	4	60	.33	.4	.4	B
19282	6	17	1	49	9.90	24.72	122.27	83.7	3.22	68	127	36	121	0.30	0.7	0.8	B
19283	6	17	2	16	46.40	24.33	121.77	98.6	2.61	32	55	3	181	0.33	1.7	1.2	D
19284	6	17	2	18	20.30	25.46	119.22	12.2	2.27	9	18	47	113	.35	.5	1.4	C
19285	6	17	2	18	56.48	25.47	119.21	1.8	2.22	9	18	48	111	0.14	0.5	0.9	C
19286	6	17	2	43	36.79	23.38	121.31	28.2	1.69	33	53	1	71	0.39	1.0	0.6	A
19287	6	17	2	53	48.72	24.39	121.66	38.3	1.84	16	25	12	126	0.34	1.5	1.8	B
19288	6	17	3	8	39.15	23.77	121.45	10.8	2.92	65	106	5	86	0.26	0.2	0.2	B
19289	6	17	3	15	32.88	22.80	120.88	5.8	1.76	21	35	20	57	0.39	0.6	0.9	C
19290	6	17	3	17	57.99	24.45	121.88	5.6	1.52	21	35	18	206	.31	.5	.7	D
19291	6	17	3	30	25.24	24.14	121.61	3.3	1.26	13	19	2	135	0.15	0.5	0.4	B
19292	6	17	3	39	23.12	24.57	122.17	71.5	2.74	39	61	32	135	0.23	0.8	0.9	B
19293	6	17	3	50	27.53	25.95	119.52	6.6	1.48	7	13	46	121	0.08	0.2	0.4	C
19294	6	17	3	50	43.99	22.70	121.74	11.8	2.08	10	15	28	262	.29	.4	.5	C
19295	6	17	3	50	58.29	25.75	119.61	3.9	1.79	7	14	53	153	0.13	0.5	1.2	D
19296	6	17	3	56	31.81	22.86	120.78	4.3	1.93	29	49	18	48	0.23	0.3	0.6	C
19297	6	17	4	0	34.09	23.71	122.15	60.1	2.05	17	27	59	233	.44	1.0	1.3	D
19298	6	17	4	8	11.03	23.98	121.00	4.8	1.34	20	27	6	65	0.27	0.5	1.3	B
19299	6	17	4	8	16.62	23.36	120.35	6.1	1.07	7	11	13	188	.13	.5	.2	C
19300	6	17	4	13	17.41	24.45	121.66	35.9	2.39	45	71	17	103	0.29	0.6	0.7	B
19301	6	17	4	59	44.69	23.67	120.95	11.6	1.37	18	27	10	94	0.17	0.4	0.5	B
19302	6	17	5	1	23.27	23.26	120.65	8.0	1.22	8	15	3	105	0.09	0.3	0.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19303	6	17	5	1	45.80	24.14	121.69	9.2	1.30	7	11	7	185	0.08	0.8	0.5	D
19304	6	17	5	34	22.16	24.41	121.44	5.4	0.95	12	21	5	99	0.07	0.3	0.4	B
19305	6	17	5	48	7.25	24.25	121.65	8.3	1.10	9	13	10	133	0.11	0.5	0.6	B
19306	6	17	5	58	8.11	22.92	121.33	4.2	1.43	12	22	6	140	.22	.2	.3	C
19307	6	17	6	24	58.48	23.69	121.38	15.9	2.05	34	54	5	51	.27	.4	.4	B
19308	6	17	6	27	15.68	22.18	121.32	36.8	2.68	33	47	28	127	.25	.3	.4	B
19309	6	17	6	30	38.72	23.48	121.36	33.3	1.31	7	12	4	110	.26	1.6	.7	B
19310	6	17	6	43	37.50	24.66	121.68	10.7	1.29	10	16	4	94	0.28	0.9	1.6	B
19311	6	17	7	54	22.98	23.25	122.03	30.6	2.49	33	46	59	234	.32	.5	.9	D
19312	6	17	8	32	48.49	24.14	121.61	3.2	1.02	7	14	2	146	0.15	0.7	0.5	C
19313	6	17	8	32	59.71	24.14	121.59	1.1	0.90	5	10	3	118	0.28	1.3	1.2	D
19314	6	17	8	34	46.26	22.81	120.89	5.1	1.65	13	23	19	73	.35	.5	1.9	C
19315	6	17	8	44	28.38	23.52	121.41	24.7	1.28	5	10	3	263	0.13	1.6	0.8	D
19316	6	17	9	24	11.42	24.27	121.66	5.7	1.54	21	40	9	134	0.30	0.6	0.6	B
19317	6	17	9	58	1.19	24.27	121.66	5.4	1.39	17	33	9	129	0.31	0.7	0.7	B
19318	6	17	10	36	23.74	22.43	121.23	51.9	2.15	23	44	33	100	0.32	0.9	1.2	B
19319	6	17	11	18	53.77	22.94	121.10	17.9	1.00	11	22	4	65	0.35	1.1	1.6	A
19320	6	17	12	35	46.73	23.15	120.92	2.0	.84	9	17	11	159	.34	.6	1.1	C
19321	6	17	12	52	21.52	24.87	121.95	89.7	2.89	59	114	2	100	.24	.3	.2	B
19322	6	17	12	53	39.80	22.92	121.34	3.0	1.35	4	7	7	258	0.17	1.0	0.7	D
19323	6	17	13	7	19.05	24.93	122.24	117.4	4.14	145	276	25	110	.27	.3	.2	B
19324	6	17	13	10	6.17	24.45	121.89	14.7	1.81	20	39	17	223	.26	.4	.6	C
19325	6	17	13	11	31.96	23.73	121.37	17.1	1.52	16	28	8	104	.27	.6	.5	B
19326	6	17	13	30	28.09	23.15	121.32	16.1	1.42	24	47	5	102	0.36	0.7	0.6	B
19327	6	17	14	10	9.38	21.96	121.02	10.2	1.35	7	13	18	272	.24	.9	1.9	C
19328	6	17	14	17	30.42	23.84	120.97	20.4	1.01	8	15	5	131	0.21	0.8	0.8	B
19329	6	17	14	27	9.81	22.89	121.11	17.3	2.88	99	188	2	49	.29	.1	.1	B
19330	6	17	14	42	31.26	22.45	120.63	15.8	1.82	39	74	7	65	0.25	0.4	0.4	A
19331	6	17	14	50	2.73	23.24	120.59	14.5	1.01	18	31	3	52	0.21	0.4	0.5	A
19332	6	17	15	7	28.97	23.66	121.39	33.6	1.39	38	73	3	99	0.32	0.6	0.5	B
19333	6	17	16	1	54.53	22.47	120.86	15.9	1.00	12	24	9	116	0.31	0.8	1.3	B
19334	6	17	16	32	4.53	22.24	121.38	15.0	2.05	53	95	28	131	0.42	0.6	0.7	B
19335	6	17	16	48	39.14	22.50	120.92	5.5	1.16	14	27	11	144	0.16	0.3	1.0	C
19336	6	17	16	57	3.23	23.17	120.56	16.2	0.59	16	30	3	63	0.20	0.4	0.5	A
19337	6	17	17	7	0.39	23.16	120.56	16.0	1.29	15	28	3	63	0.17	0.4	0.5	A
19338	6	17	17	7	43.06	24.12	121.56	4.4	2.89	95	166	6	73	.34	.2	.2	C
19339	6	17	17	35	49.57	23.62	120.58	11.9	1.14	25	45	6	42	0.17	0.3	0.2	A
19340	6	17	17	38	21.48	23.65	120.73	6.8	1.00	17	32	7	67	0.18	0.3	0.3	B
19341	6	17	17	39	54.79	22.89	121.07	15.6	1.73	34	64	6	50	0.40	0.6	0.7	A
19342	6	17	17	47	14.66	23.15	120.79	8.0	1.49	18	32	3	76	0.30	0.5	0.4	A
19343	6	17	17	47	16.62	23.15	120.55	16.3	1.28	14	24	8	64	0.22	0.6	0.7	A
19344	6	17	18	27	2.01	22.30	120.68	30.6	2.22	46	78	9	108	0.29	0.5	0.5	B
19345	6	17	18	38	32.38	23.16	120.93	4.8	0.83	16	30	10	78	0.26	0.5	1.3	C
19346	6	17	18	44	24.36	24.52	121.02	6.4	1.63	35	62	12	44	0.31	0.4	0.7	B
19347	6	17	18	53	3.10	23.19	120.93	1.7	.57	8	15	10	131	.31	.7	1.1	C
19348	6	17	18	54	33.34	23.29	120.38	9.0	1.28	16	30	12	108	.26	.3	.7	B
19349	6	17	20	6	0.07	23.64	120.77	19.2	2.90	99	181	10	18	0.34	0.3	0.4	A
19350	6	17	21	50	15.74	23.74	121.38	19.6	1.95	33	60	8	54	.30	.3	.3	B
19351	6	17	22	1	14.03	24.18	121.41	3.7	1.35	24	44	7	58	.33	.2	.2	C
19352	6	17	22	30	3.78	23.47	120.59	3.4	1.11	6	10	13	120	0.18	1.1	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19353	6	17	22	42	54.04	22.88	121.44	37.2	2.74	62	104	16	124	.33	.2	.2	C
19354	6	17	23	45	30.25	24.44	121.87	9.9	1.46	16	29	18	201	.23	.5	1.5	C
19355	6	18	0	25	11.62	22.18	120.86	10.8	2.05	9	18	7	169	0.21	0.8	0.7	C
19356	6	18	1	11	40.13	24.14	121.68	9.3	1.34	10	19	6	258	0.14	0.7	0.5	D
19357	6	18	1	38	0.31	23.57	120.68	10.2	1.28	4	8	3	149	0.12	0.9	1.0	D
19358	6	18	1	39	21.92	24.48	121.77	48.7	2.15	19	37	17	176	0.17	0.7	0.7	C
19359	6	18	3	20	7.72	23.92	121.46	14.7	2.27	18	36	5	89	0.36	0.7	1.0	A
19360	6	18	4	12	26.14	24.65	121.77	5.9	1.35	8	14	6	202	0.18	0.9	1.0	D
19361	6	18	5	25	55.00	23.16	121.41	39.0	1.54	10	20	7	208	.24	1.0	.6	C
19362	6	18	6	9	37.60	24.16	121.87	25.6	2.06	14	21	25	268	0.29	1.6	1.2	D
19363	6	18	7	0	55.99	24.13	121.57	7.4	1.23	10	16	5	89	0.39	1.4	1.3	A
19364	6	18	7	2	44.04	21.59	121.97	123.8	3.07	25	35	119	294	.31	.9	1.0	D
19365	6	18	7	22	57.49	24.14	121.61	3.9	1.05	11	20	1	147	0.27	1.0	0.7	C
19366	6	18	7	40	15.72	24.26	121.66	5.6	1.17	14	25	11	187	0.27	0.8	0.9	D
19367	6	18	7	50	1.11	22.76	120.70	17.6	1.88	19	35	6	89	0.08	0.2	0.3	A
19368	6	18	8	22	51.22	22.76	120.71	17.4	1.25	7	12	7	168	0.01	0.6	0.3	C
19369	6	18	8	38	3.42	24.15	121.63	5.8	1.27	10	19	1	227	0.23	0.9	0.5	D
19370	6	18	8	38	33.33	24.15	121.63	5.7	1.08	8	14	1	236	0.26	1.2	0.7	D
19371	6	18	8	57	25.18	24.24	121.06	9.2	1.59	21	40	10	105	0.40	0.7	1.2	B
19372	6	18	9	16	48.31	23.57	121.92	19.2	1.79	23	42	40	233	0.37	1.3	1.4	D
19373	6	18	9	22	21.81	22.42	120.56	17.3	3.14	83	156	7	91	0.39	0.4	0.5	B
19374	6	18	10	0	16.95	23.69	121.27	8.1	0.77	6	11	16	113	0.10	0.5	2.0	C
19375	6	18	10	36	16.47	24.40	121.77	8.1	0.95	6	9	4	264	0.15	1.0	1.0	D
19376	6	18	10	54	18.09	24.12	121.72	47.7	1.74	28	53	10	196	0.23	0.8	0.6	D
19377	6	18	11	3	10.24	24.65	121.77	9.3	0.93	7	13	5	162	0.39	1.6	1.4	C
19378	6	18	11	11	45.77	24.24	121.07	9.5	1.31	20	40	9	68	0.41	0.6	1.3	A
19379	6	18	11	16	18.23	24.62	121.65	8.2	0.82	8	15	6	86	0.28	0.7	0.7	A
19380	6	18	11	31	46.86	24.04	121.77	55.5	2.35	51	101	17	169	.36	.6	.5	C
19381	6	18	11	44	37.66	24.19	121.57	19.1	0.68	7	13	3	164	0.33	1.8	1.6	C
19382	6	18	11	56	59.81	23.15	120.94	4.9	.63	7	12	10	120	.21	.5	1.0	C
19383	6	18	12	29	24.11	23.10	120.28	16.6	2.12	19	35	8	74	0.21	0.3	0.2	B
19384	6	18	12	37	50.63	22.85	121.34	6.8	1.46	18	33	13	108	0.27	0.3	0.6	B
19385	6	18	12	43	34.76	24.17	121.55	17.5	1.60	23	44	4	53	0.17	0.3	0.2	B
19386	6	18	13	24	54.80	24.00	121.59	10.3	1.59	25	46	3	123	0.21	0.3	0.3	B
19387	6	18	13	32	16.28	23.23	120.95	5.0	1.04	4	8	8	231	0.05	1.6	1.7	D
19388	6	18	13	46	47.44	22.74	120.88	6.2	1.08	9	14	17	89	0.10	0.4	0.8	C
19389	6	18	13	50	21.45	24.02	122.34	37.4	2.61	38	58	74	158	.34	.6	2.1	D
19390	6	18	14	2	45.78	23.44	120.51	16.4	1.58	11	17	10	93	0.13	0.8	0.5	B
19391	6	18	14	16	15.77	22.86	120.65	14.1	2.48	41	60	13	34	0.21	0.4	0.6	A
19392	6	18	14	49	26.64	24.03	121.76	21.3	1.47	15	26	16	244	0.25	1.0	1.0	D
19393	6	18	15	31	33.04	24.18	121.66	27.5	1.31	15	26	4	198	0.28	1.0	0.8	D
19394	6	18	15	50	14.70	21.76	120.83	52.3	2.25	10	20	15	323	.23	1.4	.5	C
19395	6	18	16	13	5.16	24.05	121.70	14.1	1.13	16	30	9	222	0.20	0.8	0.6	D
19396	6	18	16	31	40.05	23.17	121.66	27.5	1.57	26	41	26	204	.33	.6	.6	D
19397	6	18	16	49	51.71	24.39	121.44	5.3	1.48	23	40	7	84	.28	.4	.2	B
19398	6	18	16	59	15.42	24.16	121.70	44.0	2.06	56	103	7	177	0.26	0.5	0.4	C
19399	6	18	17	28	56.64	23.15	120.94	6.6	.72	6	11	9	170	.14	.4	.7	B
19400	6	18	17	34	29.99	23.94	121.48	18.4	2.44	70	138	3	61	.27	.1	.1	B
19401	6	18	17	35	26.80	24.04	120.93	10.6	1.39	25	49	0	49	0.32	0.5	0.4	A
19402	6	18	17	38	23.84	24.32	121.91	26.6	1.51	15	26	19	235	0.20	0.9	0.6	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19403	6	18	18	5	18.83	24.06	120.97	7.3	1.46	16	27	5	90	0.33	0.7	0.6	A
19404	6	18	18	9	41.61	24.48	121.79	16.7	1.02	12	20	3	175	0.28	1.0	0.9	C
19405	6	18	18	10	12.18	22.66	120.83	8.3	.54	4	8	14	174	.32	1.1	1.7	C
19406	6	18	18	14	43.55	22.79	120.70	15.9	0.95	14	22	7	108	0.19	0.6	0.6	B
19407	6	18	18	16	50.54	23.13	120.39	15.0	1.40	18	32	14	166	0.25	0.9	0.8	C
19408	6	18	18	19	44.84	22.67	120.84	6.4	1.32	18	36	15	50	.27	.3	.7	C
19409	6	18	18	21	56.97	24.40	121.37	3.0	0.44	9	17	3	143	0.07	0.2	0.2	C
19410	6	18	18	29	48.36	23.77	121.40	18.5	2.27	64	127	6	59	0.39	0.4	0.5	A
19411	6	18	18	35	35.71	24.77	121.93	79.3	2.78	96	186	7	93	0.28	0.6	0.5	B
19412	6	18	18	52	50.72	23.88	120.60	26.3	1.79	52	99	9	84	0.22	0.3	0.3	A
19413	6	18	19	12	7.54	24.40	121.98	15.4	1.40	20	39	20	240	0.32	1.1	1.1	D
19414	6	18	20	12	31.40	22.64	120.66	18.1	1.11	13	26	4	133	0.19	0.6	0.5	B
19415	6	18	21	10	25.48	24.40	121.97	15.1	1.46	17	33	20	240	0.31	1.0	1.1	D
19416	6	18	21	17	15.09	23.74	121.46	12.7	2.05	51	102	7	74	0.39	0.5	0.5	A
19417	6	18	22	8	3.49	24.05	121.55	61.8	1.76	31	58	6	85	0.28	0.9	0.8	A
19418	6	18	22	13	38.53	23.03	120.91	11.5	1.13	20	39	21	45	0.33	0.5	1.7	B
19419	6	18	22	27	55.98	23.07	120.56	14.4	2.40	73	142	3	66	0.30	0.3	0.3	A
19420	6	18	22	58	23.80	22.66	120.84	8.9	1.03	6	12	14	127	.22	.5	1.3	B
19421	6	18	23	46	38.76	25.16	121.53	3.6	1.68	4	8	2	229	.27	.6	.6	C
19422	6	19	0	43	7.34	22.85	120.67	14.7	1.54	17	27	12	144	0.22	0.6	0.9	C
19423	6	19	1	12	30.75	23.02	121.32	23.1	2.01	23	39	5	132	.29	.5	.4	B
19424	6	19	1	19	26.56	23.46	120.49	10.9	1.32	8	13	7	91	0.12	0.4	0.8	B
19425	6	19	1	31	54.99	23.21	121.04	9.9	.90	6	8	2	145	.27	1.1	.9	C
19426	6	19	1	38	37.47	23.65	120.90	12.8	1.42	6	11	6	105	0.24	0.8	0.7	B
19427	6	19	1	56	42.00	24.59	122.23	10.3	2.95	42	72	37	126	0.34	0.5	0.4	C
19428	6	19	2	31	22.87	24.41	121.45	8.7	2.03	32	55	7	37	0.33	0.4	0.4	A
19429	6	19	2	36	2.90	23.08	121.32	20.7	1.95	29	53	5	96	0.34	0.7	0.7	B
19430	6	19	3	5	53.01	24.03	120.94	8.5	1.22	6	11	1	90	.23	.7	.4	B
19431	6	19	3	7	.56	23.46	121.52	36.6	3.78	89	159	10	124	.39	.3	.3	C
19432	6	19	3	11	5.36	24.16	121.62	22.7	.69	5	10	0	234	.23	1.6	.6	C
19433	6	19	3	20	47.31	24.34	121.80	22.1	1.30	13	26	11	228	.37	.8	1.1	D
19434	6	19	3	32	43.99	24.15	121.63	7.1	1.27	11	21	1	223	0.26	1.0	0.5	D
19435	6	19	3	33	39.24	24.15	121.63	5.5	0.92	9	17	1	224	0.24	1.1	0.5	D
19436	6	19	5	42	21.39	23.88	122.88	96.7	3.36	73	138	128	253	.41	1.1	1.5	D
19437	6	19	6	18	17.12	24.37	121.79	11.9	1.63	18	35	8	196	0.24	0.6	1.0	D
19438	6	19	6	29	13.31	23.37	120.66	11.6	1.12	9	16	7	110	0.13	0.4	0.6	B
19439	6	19	6	42	42.34	23.00	121.12	15.8	1.61	23	39	10	56	0.18	0.3	0.4	A
19440	6	19	6	54	10.73	23.20	121.62	37.7	1.87	22	35	22	203	0.27	1.1	0.9	D
19441	6	19	7	7	28.36	24.00	122.43	27.0	3.71	119	209	77	148	.40	.3	.6	D
19442	6	19	7	32	35.91	22.42	120.82	5.4	1.27	8	16	6	170	0.31	0.9	1.5	C
19443	6	19	7	35	19.06	23.58	121.82	17.5	2.20	31	62	31	209	.30	.5	.8	C
19444	6	19	7	41	11.40	23.47	121.47	26.6	1.83	16	32	5	180	0.32	1.5	1.1	C
19445	6	19	8	42	42.17	24.99	121.77	76.3	1.92	9	18	6	243	0.15	2.2	1.0	D
19446	6	19	8	45	49.42	24.28	121.88	31.2	1.78	14	28	21	234	0.10	0.4	0.4	D
19447	6	19	9	6	24.62	23.09	120.91	8.1	0.88	4	8	16	117	0.09	0.4	1.4	D
19448	6	19	9	50	35.91	24.24	121.64	11.5	1.14	7	14	8	196	0.07	0.6	0.8	D
19449	6	19	9	53	40.22	24.10	121.53	20.7	1.36	15	30	7	61	0.34	0.9	1.4	A
19450	6	19	10	2	51.39	24.24	121.72	11.8	1.39	18	36	7	186	0.33	0.9	0.7	D
19451	6	19	10	29	32.07	24.14	121.75	8.1	0.82	8	16	12	215	0.27	1.0	0.7	D
19452	6	19	10	37	57.65	24.28	121.85	7.4	1.54	21	36	20	228	0.24	0.7	0.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19453	6	19	10	39	13.32	24.26	121.66	7.3	1.29	21	36	11	184	0.27	0.7	0.8	D
19454	6	19	10	47	51.46	24.27	121.65	5.6	1.25	20	37	11	160	0.24	0.5	0.5	C
19455	6	19	12	3	5.46	23.42	120.57	5.7	1.04	12	23	8	97	.17	.2	.2	B
19456	6	19	12	3	50.63	23.42	120.57	5.4	.86	11	20	8	106	.16	.2	.2	B
19457	6	19	12	18	45.82	23.51	120.51	16.4	1.10	8	16	8	162	0.16	0.6	0.5	C
19458	6	19	12	22	2.19	24.51	121.86	10.2	1.50	17	34	10	202	0.28	0.7	0.7	D
19459	6	19	12	35	2.40	22.70	121.53	14.9	1.70	17	30	7	248	0.12	0.5	0.4	D
19460	6	19	12	41	53.48	24.01	122.28	45.1	2.11	43	78	69	147	.34	.5	1.1	D
19461	6	19	12	57	9.41	24.36	121.73	10.6	1.29	13	25	10	174	0.40	1.2	1.6	C
19462	6	19	13	12	49.88	23.02	121.36	22.5	2.02	5	9	7	214	0.19	1.8	1.2	D
19463	6	19	14	5	28.36	22.97	121.49	23.1	1.12	15	26	18	230	0.14	0.7	0.6	D
19464	6	19	14	14	53.30	23.28	121.40	20.2	2.46	52	96	6	121	0.30	0.4	0.4	B
19465	6	19	14	20	43.33	24.31	121.32	4.4	.64	7	13	10	139	.17	.5	.9	C
19466	6	19	14	22	26.03	24.22	121.68	28.8	1.25	14	24	9	202	0.16	0.6	0.5	D
19467	6	19	14	55	44.28	24.82	122.01	8.1	2.57	73	139	7	117	.22	.2	.1	B
19468	6	19	15	8	57.82	24.60	121.66	6.0	1.50	20	37	6	56	.17	.2	.3	B
19469	6	19	15	20	25.82	23.26	120.70	2.2	.26	5	10	7	193	.22	.3	.6	C
19470	6	19	15	40	5.02	22.58	120.99	9.9	1.73	30	58	4	104	.17	.2	.1	B
19471	6	19	15	42	5.00	23.87	121.73	43.0	1.28	13	25	26	241	.41	.8	1.4	D
19472	6	19	15	46	14.90	23.37	122.12	28.7	2.70	84	157	68	176	.34	.4	.7	D
19473	6	19	15	46	17.97	23.43	120.34	13.1	1.57	12	23	9	137	0.18	0.6	0.9	C
19474	6	19	17	1	49.86	24.82	121.57	72.9	2.31	55	100	8	47	0.32	0.8	0.7	A
19475	6	19	17	15	5.43	24.18	121.42	7.1	1.05	22	42	7	60	0.20	0.3	0.7	A
19476	6	19	17	18	2.49	23.24	121.55	40.1	1.35	18	35	12	199	.29	1.1	.8	C
19477	6	19	17	40	27.54	22.59	120.98	12.9	1.52	22	41	2	117	0.32	0.6	0.5	B
19478	6	19	17	40	50.12	22.59	121.00	11.7	2.35	65	106	3	58	0.42	0.5	0.4	A
19479	6	19	17	46	30.91	23.73	121.43	12.0	1.33	25	47	6	87	0.29	0.6	0.5	A
19480	6	19	17	49	48.66	24.37	121.41	13.4	0.81	7	14	7	145	0.31	1.6	1.2	C
19481	6	19	18	3	44.45	24.79	122.05	63.2	2.13	44	80	23	211	0.29	1.2	0.9	D
19482	6	19	18	8	40.95	22.18	120.86	9.1	2.87	78	104	7	100	.29	.2	.1	B
19483	6	19	18	9	28.90	22.62	120.95	9.8	1.05	5	8	2	126	0.17	2.0	1.6	D
19484	6	19	18	12	58.60	22.70	120.70	21.4	1.01	7	14	5	169	.15	1.7	.6	C
19485	6	19	18	21	32.20	23.84	121.71	22.7	1.15	18	36	12	232	0.42	1.4	1.5	D
19486	6	19	18	33	43.94	22.59	120.99	11.3	1.64	26	45	2	118	0.30	0.6	0.6	B
19487	6	19	18	45	20.71	24.98	122.40	16.4	2.05	29	56	41	193	.36	.6	.9	D
19488	6	19	18	52	45.07	23.05	121.68	24.0	1.53	30	59	31	213	.36	.7	1.0	D
19489	6	19	18	57	41.45	24.82	121.93	12.0	1.54	25	50	11	173	.32	.4	.7	C
19490	6	19	19	0	32.55	24.82	121.94	14.0	1.50	21	41	12	177	.34	.5	.6	C
19491	6	19	19	24	5.85	23.02	120.91	4.7	1.01	24	45	21	68	.26	.3	.8	C
19492	6	19	19	32	1.32	23.00	120.99	5.9	.91	21	42	18	59	.36	.3	.8	C
19493	6	19	19	32	8.56	21.91	120.95	36.2	1.23	5	10	10	292	.26	2.0	.9	C
19494	6	19	19	40	29.18	22.58	121.00	11.0	1.45	29	58	4	133	.28	.3	.2	B
19495	6	19	19	52	22.10	24.55	121.62	47.8	1.51	22	40	10	57	0.25	1.2	0.8	A
19496	6	19	20	31	27.42	23.16	120.93	3.2	0.59	7	10	10	152	0.33	1.8	1.4	C
19497	6	19	20	45	13.92	23.01	121.70	24.1	2.67	78	127	35	199	.34	.4	.5	D
19498	6	19	20	49	40.49	22.98	121.25	24.2	1.23	21	36	5	93	.26	.5	.5	B
19499	6	19	21	19	38.03	23.03	120.92	6.4	0.84	12	22	20	75	0.37	0.7	1.1	C
19500	6	19	21	22	19.38	24.01	121.01	15.6	0.89	16	32	6	48	0.33	0.7	0.7	A
19501	6	19	21	49	24.56	24.87	122.91	133.4	4.19	129	217	45	116	.27	.3	.2	B
19502	6	19	21	59	9.85	24.66	121.68	9.5	1.80	22	39	4	84	0.31	0.5	0.7	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19503	6	19	22	9	7.79	21.61	121.18	53.1	2.61	21	34	46	273	0.28	1.4	1.5	D
19504	6	19	22	11	14.53	23.94	121.57	21.4	2.30	65	113	5	96	0.31	0.4	0.4	B
19505	6	19	22	33	59.09	23.57	121.65	38.8	3.62	130	242	18	121	0.57	0.8	0.9	B
19506	6	19	23	14	42.49	24.62	121.07	9.3	1.50	5	8	5	108	.15	.8	.8	B
19507	6	19	23	30	27.37	22.26	121.42	15.1	1.92	24	44	28	142	0.28	0.6	0.8	C
19508	6	19	23	44	2.07	21.63	121.18	53.5	2.57	28	52	45	271	0.29	1.1	1.2	D
19509	6	19	23	56	55.75	24.98	121.65	72.8	2.50	42	76	6	38	0.18	0.6	0.5	A
19510	6	19	23	57	18.55	23.38	120.50	8.4	2.15	69	134	10	52	0.28	0.2	0.2	B
19511	6	20	0	4	46.51	23.57	120.69	8.1	1.71	31	57	3	40	0.14	0.1	0.1	A
19512	6	20	0	21	22.59	22.39	121.57	18.4	2.34	27	46	32	171	0.19	0.5	0.3	C
19513	6	20	0	24	8.75	23.76	121.44	13.9	1.08	13	23	5	94	0.14	0.4	0.2	B
19514	6	20	0	27	3.39	23.28	121.36	14.6	1.19	8	16	8	101	0.09	0.2	0.3	B
19515	6	20	0	36	20.83	22.72	121.66	3.8	1.81	13	23	20	257	.29	1.3	1.3	C
19516	6	20	1	19	39.58	22.70	119.97	31.4	2.36	20	39	37	180	0.25	0.7	0.7	C
19517	6	20	1	47	22.78	24.53	121.96	8.7	1.80	20	38	13	211	0.26	0.7	0.7	D
19518	6	20	2	39	16.31	24.15	121.62	4.0	1.32	8	15	0	181	0.16	0.9	0.3	D
19519	6	20	2	48	48.25	24.10	120.92	24.0	1.63	21	41	5	78	0.25	0.6	0.7	A
19520	6	20	3	10	44.86	23.63	121.77	33.8	1.78	23	44	24	214	.30	.6	.3	D
19521	6	20	3	14	40.61	24.42	121.82	14.0	1.62	17	26	4	192	.24	.3	.2	C
19522	6	20	3	26	4.10	23.19	120.83	3.8	1.53	13	24	6	130	0.24	0.5	0.5	B
19523	6	20	4	6	10.65	23.97	121.55	20.9	1.43	22	44	5	71	.32	.5	.6	B
19524	6	20	4	48	46.26	23.85	121.82	44.2	1.98	42	79	22	209	.29	.6	.4	C
19525	6	20	5	0	21.72	23.96	120.76	22.4	1.75	32	51	10	88	0.19	0.4	0.3	A
19526	6	20	5	7	31.75	23.94	120.95	8.5	1.28	13	21	7	132	.20	.4	.3	B
19527	6	20	5	12	36.67	23.09	122.55	70.8	2.99	72	117	119	242	.43	.9	1.4	D
19528	6	20	5	24	21.34	23.26	120.93	5.3	1.81	24	42	12	50	.24	.3	1.1	C
19529	6	20	5	24	57.25	23.25	120.94	12.7	0.89	11	18	10	91	0.49	1.4	1.4	B
19530	6	20	5	29	15.58	22.96	121.38	38.3	1.64	23	37	7	152	0.33	0.9	0.9	C
19531	6	20	5	36	41.29	23.39	120.50	10.3	1.27	16	26	10	77	0.16	0.3	0.7	B
19532	6	20	5	37	23.13	23.28	120.69	9.4	.80	7	8	6	107	.24	.6	1.2	B
19533	6	20	6	1	26.32	23.38	120.51	9.1	1.53	19	35	9	143	0.21	0.4	1.0	C
19534	6	20	6	36	27.34	24.25	121.66	8.9	1.15	12	20	10	189	0.23	0.8	0.6	D
19535	6	20	6	53	23.26	22.40	120.91	16.4	1.32	4	8	4	234	0.13	1.3	0.8	D
19536	6	20	7	3	8.95	23.50	121.68	41.1	2.38	50	89	26	208	0.47	1.3	1.4	D
19537	6	20	7	7	4.20	24.40	121.37	6.2	0.36	6	9	3	183	0.08	1.4	0.6	D
19538	6	20	7	16	11.74	24.13	121.69	8.5	0.54	4	7	7	302	0.10	0.8	0.4	D
19539	6	20	7	44	54.64	22.88	121.12	16.2	1.60	5	10	3	146	0.21	1.5	1.0	D
19540	6	20	7	49	12.77	23.91	121.75	22.7	1.47	20	40	15	218	0.39	1.3	0.7	D
19541	6	20	7	58	44.97	23.88	121.78	19.3	2.85	82	158	18	160	.37	.3	.2	C
19542	6	20	8	6	25.12	23.98	121.01	16.5	1.60	34	67	7	54	0.40	0.6	0.6	A
19543	6	20	8	14	9.30	23.51	121.27	22.9	1.13	17	34	6	65	0.44	1.1	1.2	A
19544	6	20	9	23	35.10	22.96	120.89	11.9	3.29	121	223	24	38	.44	.2	.3	C
19545	6	20	10	0	40.54	24.26	121.68	7.1	1.47	29	56	8	137	0.39	0.6	0.7	C
19546	6	20	10	29	32.83	21.80	119.83	66.8	2.76	52	98	81	255	.42	.6	.6	D
19547	6	20	10	38	4.58	24.26	121.04	7.8	1.30	20	40	9	77	.27	.3	.3	B
19548	6	20	11	12	52.45	23.94	120.99	9.6	1.46	31	61	8	72	0.43	0.7	1.0	A
19549	6	20	11	13	10.53	22.65	120.89	7.6	.57	6	12	9	108	.25	.4	.7	B
19550	6	20	11	33	59.93	22.22	121.14	50.4	3.25	77	141	27	111	.40	.3	.3	C
19551	6	20	11	36	12.06	23.08	120.55	6.8	1.41	17	33	4	75	0.37	0.7	1.0	A
19552	6	20	11	46	48.02	22.96	120.96	7.5	1.76	55	103	18	38	.33	.1	.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19553	6	20	11	48	44.18	23.34	120.47	12.5	0.80	8	16	9	114	0.27	0.9	1.1	B
19554	6	20	12	7	58.39	22.96	120.96	7.1	1.78	49	88	18	38	.32	.2	.5	C
19555	6	20	12	8	32.70	22.27	120.80	8.9	0.77	3	6	6	201	0.14	2.0	1.3	D
19556	6	20	13	11	12.80	23.16	121.58	23.8	1.76	39	75	22	186	.40	.5	.4	D
19557	6	20	13	53	53.90	24.75	121.89	61.4	2.52	57	107	12	161	0.35	0.8	0.7	C
19558	6	20	13	54	0.32	22.96	120.95	6.8	0.77	7	14	19	98	0.48	1.1	1.8	C
19559	6	20	14	45	29.52	23.57	120.87	10.4	0.99	21	41	8	77	0.39	0.6	0.9	A
19560	6	20	14	45	53.44	22.99	121.00	32.6	0.98	10	18	15	119	0.39	1.4	1.7	B
19561	6	20	14	47	40.95	22.96	120.96	6.5	2.52	83	154	18	38	.39	.1	.3	C
19562	6	20	15	0	.30	22.96	120.96	8.0	1.22	27	52	18	42	.37	.2	.9	C
19563	6	20	15	28	42.20	22.97	120.96	7.3	1.87	56	110	18	36	.37	.2	.4	C
19564	6	20	15	29	34.46	22.96	120.99	20.5	.66	7	14	15	106	.41	.5	.7	C
19565	6	20	15	45	20.26	22.96	120.96	7.5	2.54	90	170	18	36	.41	.1	.4	C
19566	6	20	15	48	44.58	24.31	122.03	52.1	2.25	63	123	28	208	.31	.4	.3	D
19567	6	20	16	11	59.16	22.98	120.94	9.4	.69	12	22	21	99	.40	.6	1.8	C
19568	6	20	16	16	12.53	24.37	121.79	14.4	1.99	42	82	7	187	.29	.3	.3	C
19569	6	20	16	26	1.49	22.97	120.96	4.2	.98	32	60	18	47	.27	.2	.8	C
19570	6	20	16	47	2.02	23.59	120.70	6.8	0.81	10	19	2	99	0.18	0.4	0.4	B
19571	6	20	16	47	19.46	22.86	121.87	25.0	1.94	40	71	45	199	.39	.5	.8	D
19572	6	20	17	17	46.31	23.31	120.57	10.5	1.53	33	65	5	49	0.24	0.3	0.3	A
19573	6	20	17	40	45.23	22.53	121.39	77.0	2.03	43	82	18	127	.29	.5	.4	B
19574	6	20	17	40	46.28	24.89	121.90	106.4	2.36	55	100	7	73	.31	.7	.4	B
19575	6	20	17	45	12.65	23.92	122.40	19.3	1.95	40	68	83	169	0.38	0.8	0.8	D
19576	6	20	17	50	13.09	22.92	121.39	25.6	.96	15	29	10	146	.32	.5	.4	C
19577	6	20	17	50	14.00	25.01	122.25	12.6	1.71	22	42	25	132	.33	.3	.3	C
19578	6	20	17	51	8.91	24.64	121.54	63.3	1.69	36	69	3	64	0.30	0.9	0.8	A
19579	6	20	18	4	36.12	23.23	120.89	3.0	.86	16	32	13	82	.29	.3	.7	C
19580	6	20	18	9	23.39	24.14	121.39	9.3	1.00	18	36	11	54	0.49	0.8	1.7	B
19581	6	20	18	13	17.23	24.25	121.14	9.9	1.05	22	44	2	68	.28	.3	.3	B
19582	6	20	18	18	30.50	22.96	120.96	8.4	.98	21	40	18	41	.29	.3	1.2	C
19583	6	20	18	20	41.45	22.86	121.23	11.5	0.56	7	14	12	225	0.11	0.6	0.4	D
19584	6	20	18	36	4.75	22.97	120.96	10.6	0.83	18	32	19	76	0.39	0.7	1.3	B
19585	6	20	18	48	24.57	24.88	121.99	4.1	2.37	5	8	14	240	0.11	0.7	1.4	D
19586	6	20	18	56	24.07	24.09	121.63	27.2	1.14	21	39	2	194	0.19	0.6	0.4	D
19587	6	20	18	58	14.95	23.17	120.47	15.8	1.07	12	23	6	181	0.28	1.3	0.8	D
19588	6	20	19	30	4.52	22.99	120.99	2.9	.58	8	16	17	118	.27	.4	.6	C
19589	6	20	19	30	52.46	23.56	120.66	10.3	.93	8	16	4	92	.19	.5	.4	B
19590	6	20	19	32	8.26	22.98	120.96	6.8	0.79	13	24	19	58	0.37	0.7	1.1	C
19591	6	20	19	34	13.20	22.96	120.96	7.4	1.00	21	42	18	55	.30	.3	1.1	C
19592	6	20	19	49	17.23	24.84	121.96	103.0	2.49	60	116	1	179	.27	.5	.4	C
19593	6	20	20	14	38.22	23.17	120.50	18.1	1.03	15	28	4	107	0.19	0.6	0.5	B
19594	6	20	20	24	27.33	23.57	120.67	11.6	1.00	16	31	3	56	.15	.2	.2	B
19595	6	20	20	24	32.22	22.98	120.95	4.2	.67	6	12	19	136	.14	.2	1.2	B
19596	6	20	20	37	51.00	23.17	121.05	3.0	.70	9	17	3	103	.33	.5	.3	C
19597	6	20	20	46	39.37	22.71	120.69	21.0	1.08	12	23	5	63	0.21	0.7	0.8	A
19598	6	20	20	52	58.67	23.55	120.74	8.2	0.82	9	16	8	91	0.16	0.5	0.5	B
19599	6	20	20	53	4.49	23.55	120.75	6.8	.79	12	24	8	93	.17	.2	.2	B
19600	6	20	20	55	44.82	24.81	122.01	4.0	1.82	29	55	7	214	0.29	0.6	1.0	D
19601	6	20	21	11	21.46	24.81	121.98	6.4	2.01	42	81	4	198	0.33	0.6	0.4	D
19602	6	20	21	22	56.31	22.95	120.96	7.5	1.20	36	66	18	40	0.39	0.4	0.9	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19603	6	20	21	45	29.40	22.99	120.99	8.7	0.79	16	28	17	76	0.45	0.9	1.3	B
19604	6	20	21	49	19.03	24.20	121.42	10.1	1.40	37	66	6	35	0.44	0.5	0.7	A
19605	6	20	22	9	37.38	23.47	121.57	3.7	0.83	15	28	14	200	0.26	0.7	1.2	D
19606	6	20	22	24	55.18	24.53	122.71	22.7	2.25	33	60	30	130	0.30	0.9	0.7	B
19607	6	20	22	26	41.92	23.28	120.63	9.1	1.80	50	91	2	39	0.25	0.2	0.3	A
19608	6	20	22	39	33.69	24.05	121.78	22.4	1.23	18	35	18	203	0.23	0.8	0.8	D
19609	6	20	22	42	15.97	22.27	121.38	9.5	2.78	75	129	31	134	0.45	0.6	1.0	C
19610	6	20	22	45	36.11	23.48	121.24	6.2	1.05	16	30	9	60	0.31	0.7	1.0	B
19611	6	20	22	46	35.21	23.73	121.38	19.7	0.89	12	22	7	126	0.29	1.1	1.1	B
19612	6	20	22	50	25.59	22.99	120.99	5.9	1.00	18	31	17	66	0.28	0.4	0.8	C
19613	6	20	22	59	8.67	22.95	120.96	12.0	1.17	27	49	18	42	0.29	0.4	0.8	B
19614	6	20	23	13	5.72	24.05	121.40	71.5	1.56	25	44	13	51	0.23	0.8	0.9	A
19615	6	20	23	24	37.70	22.26	121.42	26.5	1.72	9	16	28	128	.24	.6	1.6	B
19616	6	20	23	34	4.07	24.27	120.89	31.0	1.27	10	19	5	268	.24	.6	.4	C
19617	6	20	23	40	32.36	24.89	122.03	15.7	2.68	56	89	13	216	.33	.3	.3	D
19618	6	20	23	41	41.17	24.98	122.00	17.8	1.75	4	6	2	277	.19	1.7	.3	C
19619	6	20	23	51	42.38	24.92	121.99	6.8	1.71	6	10	9	209	0.21	0.8	1.9	D
19620	6	21	0	7	28.97	24.91	121.99	10.1	1.30	6	11	9	207	0.34	1.4	1.7	D
19621	6	21	0	14	41.00	24.80	121.99	8.6	1.37	13	24	17	207	0.38	1.2	1.0	D
19622	6	21	0	17	47.58	23.23	120.51	7.9	0.90	6	12	2	95	0.09	0.4	0.4	B
19623	6	21	0	19	8.41	22.78	121.25	23.0	1.65	20	34	10	105	0.29	0.7	0.8	B
19624	6	21	0	45	50.85	22.83	120.84	6.3	1.37	14	25	22	110	.26	.4	1.9	C
19625	6	21	0	45	55.70	24.90	121.99	11.5	1.49	7	14	7	219	0.29	1.2	0.9	D
19626	6	21	0	49	16.39	22.83	120.66	19.8	2.19	53	96	9	41	.30	.2	.2	B
19627	6	21	0	55	31.67	24.90	122.03	17.1	1.02	5	9	10	271	.41	1.9	1.5	D
19628	6	21	0	57	54.24	24.93	121.84	103.5	2.28	29	53	4	113	0.35	2.0	1.1	B
19629	6	21	0	58	29.53	22.96	120.97	6.2	1.92	46	84	18	41	.34	.2	.6	C
19630	6	21	1	26	35.66	24.07	122.43	37.1	2.47	43	78	73	151	.47	.6	1.9	D
19631	6	21	1	29	5.83	24.89	122.00	10.7	1.83	17	30	7	203	0.31	0.9	0.9	D
19632	6	21	1	52	45.77	24.28	121.66	1.6	1.23	15	25	13	185	0.36	0.9	1.0	D
19633	6	21	2	2	59.98	24.27	121.65	6.1	0.86	11	19	12	182	0.28	0.9	0.9	D
19634	6	21	2	43	35.45	23.76	121.44	13.7	1.12	7	13	5	179	.23	.7	.5	C
19635	6	21	3	29	54.35	24.59	121.96	58.8	2.24	23	40	10	235	0.23	1.1	0.9	D
19636	6	21	3	39	18.89	25.77	119.58	2.0	1.52	7	12	54	147	0.23	1.4	1.6	D
19637	6	21	3	42	22.54	24.97	121.91	120.7	2.29	23	43	8	254	.39	1.7	.8	D
19638	6	21	3	43	8.72	25.75	119.60	6.4	1.46	7	13	54	152	0.18	1.0	1.4	D
19639	6	21	3	45	29.10	24.67	122.59	104.3	3.72	99	219	47	116	.32	.3	.2	C
19640	6	21	3	51	49.57	22.97	120.97	4.7	.88	9	18	17	135	.31	.6	1.9	C
19641	6	21	3	53	56.50	22.72	120.70	38.8	1.75	18	32	6	82	0.25	0.8	0.8	A
19642	6	21	4	26	46.70	23.35	121.22	10.2	1.05	14	27	8	64	.31	.5	.7	B
19643	6	21	4	37	38.79	22.63	120.83	7.6	1.89	31	60	13	50	.35	.2	.4	C
19644	6	21	4	40	46.30	22.65	120.83	8.3	.91	5	10	14	167	.26	.7	1.6	C
19645	6	21	4	41	51.09	23.24	120.90	1.0	1.85	47	82	14	23	.39	.2	.5	C
19646	6	21	4	47	21.46	23.96	122.64	54.6	2.63	51	92	67	183	.42	.5	1.2	D
19647	6	21	5	11	17.16	23.97	121.58	7.2	1.71	32	63	3	83	.32	.3	.3	B
19648	6	21	5	21	42.39	24.26	121.68	5.0	1.41	18	34	12	193	0.23	0.5	0.6	D
19649	6	21	5	42	7.88	24.27	121.63	5.0	1.08	14	28	11	150	0.35	0.7	1.0	C
19650	6	21	5	48	21.21	23.31	121.60	32.4	1.57	9	18	15	248	.35	1.6	1.1	D
19651	6	21	5	49	48.44	24.78	122.36	129.7	2.59	36	54	44	184	.31	1.3	.9	D
19652	6	21	5	50	42.93	23.24	120.90	1.5	1.20	15	28	14	81	.29	.3	.8	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19653	6	21	5	51	24.70	23.19	120.88	6.0	.93	13	19	11	72	.16	1.0	.8	B
19654	6	21	6	15	30.53	23.95	122.44	22.4	4.96	151	260	80	130	.45	.3	.6	D
19655	6	21	6	26	1.80	24.35	122.02	24.3	2.23	28	55	26	228	0.43	1.3	0.8	D
19656	6	21	6	26	40.04	24.38	121.95	28.9	1.67	12	23	18	281	.32	1.1	1.0	D
19657	6	21	6	38	1.33	24.37	121.97	25.7	1.82	20	40	21	242	0.35	1.2	0.9	D
19658	6	21	6	51	54.81	24.47	121.32	3.0	.68	5	10	6	238	.10	.6	.4	C
19659	6	21	7	5	57.38	21.90	120.51	32.3	2.69	15	29	26	253	.32	1.4	1.7	D
19660	6	21	7	6	26.59	23.39	121.30	30.1	1.59	12	23	0	122	.37	.7	.6	C
19661	6	21	7	19	1.10	24.18	121.91	27.0	1.48	9	18	32	273	0.24	1.4	0.9	D
19662	6	21	7	28	33.48	22.56	121.10	17.9	2.06	27	51	14	147	0.40	0.8	1.5	C
19663	6	21	7	43	20.22	24.02	122.51	37.6	3.71	118	220	70	131	.40	.3	.8	C
19664	6	21	8	32	26.61	23.96	122.46	31.9	4.16	148	268	78	129	.41	.3	.7	D
19665	6	21	8	38	28.84	24.22	121.66	10.8	1.55	16	32	7	172	0.47	1.2	1.0	C
19666	6	21	9	7	31.86	24.38	122.03	23.4	2.01	18	34	26	249	0.37	1.3	0.8	D
19667	6	21	9	21	27.52	24.32	120.84	10.8	1.47	18	36	7	110	0.38	1.1	1.5	B
19668	6	21	9	24	59.73	23.15	120.94	4.4	0.91	10	20	10	123	0.38	1.2	1.6	C
19669	6	21	9	31	19.88	24.51	122.71	90.4	3.84	121	226	29	95	.32	.3	.3	C
19670	6	21	9	34	28.21	22.83	120.93	3.3	2.80	83	151	15	37	.39	.2	.2	C
19671	6	21	9	37	37.31	24.27	121.66	6.3	1.29	16	31	10	127	0.23	0.5	0.6	B
19672	6	21	9	57	50.87	24.27	121.67	5.1	1.18	13	24	9	152	0.24	0.7	0.7	C
19673	6	21	10	4	28.15	24.96	122.78	42.5	2.54	17	23	59	192	.35	.7	1.3	D
19674	6	21	10	6	7.00	24.93	121.43	12.7	1.55	6	12	8	112	0.38	1.5	1.6	B
19675	6	21	10	26	22.00	22.53	120.94	13.2	1.38	11	21	7	165	0.49	1.4	1.9	C
19676	6	21	10	34	9.73	22.90	121.28	34.6	3.71	123	197	8	74	.39	.2	.2	B
19677	6	21	10	39	52.91	22.81	120.90	5.2	1.73	39	73	18	49	.33	.2	1.1	C
19678	6	21	10	48	30.49	23.92	121.46	17.7	1.51	33	62	5	62	0.38	0.6	0.9	A
19679	6	21	11	0	57.81	24.26	121.62	18.4	1.41	32	58	9	113	0.28	0.4	0.7	B
19680	6	21	11	2	17.15	24.43	121.44	10.2	1.31	24	43	5	37	0.30	0.4	0.5	A
19681	6	21	11	53	35.47	24.27	121.66	6.8	1.47	38	71	9	124	0.23	0.3	0.4	B
19682	6	21	11	57	40.28	24.83	121.91	13.8	1.59	34	66	3	120	0.28	0.5	0.6	B
19683	6	21	12	1	28.19	23.57	121.03	8.7	0.79	13	24	12	119	0.21	0.4	0.6	B
19684	6	21	12	10	35.39	22.77	120.92	5.8	.91	13	24	16	149	.28	.4	1.6	C
19685	6	21	12	10	46.84	23.01	120.91	5.1	1.98	46	84	22	32	0.42	0.4	0.7	C
19686	6	21	12	11	19.73	22.82	120.91	12.0	0.89	8	15	17	176	0.17	0.7	1.8	C
19687	6	21	12	25	47.72	21.31	119.95	68.0	3.03	64	116	112	194	0.29	0.9	0.9	D
19688	6	21	12	28	45.97	23.60	120.58	11.8	1.30	24	45	9	43	0.20	0.3	0.3	A
19689	6	21	12	58	41.91	22.55	120.95	10.3	1.75	42	76	5	111	0.28	0.4	0.4	B
19690	6	21	13	12	5.10	24.46	121.40	6.5	0.68	10	18	3	134	0.19	0.7	0.4	B
19691	6	21	13	36	13.19	24.73	121.83	79.2	2.46	50	87	7	62	0.29	0.8	0.7	A
19692	6	21	13	45	2.79	24.80	121.96	12.4	1.49	16	27	4	201	.36	.5	.4	D
19693	6	21	13	47	25.64	21.93	121.37	21.9	2.63	49	73	22	209	.37	.4	.4	D
19694	6	21	13	53	39.31	24.20	121.71	50.7	1.77	28	43	9	191	.34	1.1	.9	D
19695	6	21	14	16	0.00	24.83	122.03	12.4	1.85	24	33	9	221	0.36	1.2	0.7	D
19696	6	21	14	30	49.09	22.66	121.09	24.7	1.41	13	23	14	195	.33	.7	.5	D
19697	6	21	14	56	45.96	24.58	121.92	65.0	1.85	10	19	6	174	.34	.8	1.1	C
19698	6	21	15	14	51.71	22.98	120.96	7.4	1.22	26	44	18	36	.30	.2	1.0	C
19699	6	21	15	50	59.69	22.19	121.02	15.9	0.92	3	6	21	309	0.09	1.3	2.4	D
19700	6	21	15	54	51.47	22.21	121.39	1.9	1.53	7	11	26	127	0.12	0.5	0.5	C
19701	6	21	16	5	13.94	23.30	120.55	10.3	1.23	14	26	6	139	0.10	0.3	0.3	C
19702	6	21	16	14	57.41	24.28	121.46	5.4	1.01	12	23	8	124	0.26	0.5	1.1	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19703	6	21	16	18	38.27	24.57	122.07	66.5	3.19	95	174	21	104	0.34	0.6	0.6	B
19704	6	21	16	25	12.82	24.83	122.00	10.2	1.71	19	37	17	206	0.29	0.7	0.9	D
19705	6	21	16	33	5.48	23.14	120.94	6.6	1.44	28	52	10	62	0.50	0.7	0.8	B
19706	6	21	16	54	6.96	23.32	120.64	10.9	1.03	11	22	2	69	0.13	0.3	0.4	A
19707	6	21	17	7	38.45	22.39	121.81	14.8	1.60	10	17	46	238	0.43	2.0	1.4	D
19708	6	21	17	24	11.60	23.60	121.54	40.9	1.70	26	48	12	187	0.48	1.6	1.4	D
19709	6	21	17	36	37.68	22.97	120.96	14.5	0.76	12	17	18	76	0.36	0.8	1.9	B
19710	6	21	18	6	44.62	23.45	120.94	12.8	0.87	15	24	3	67	0.35	0.7	0.7	A
19711	6	21	18	11	17.99	23.44	120.95	7.6	0.78	11	19	15	79	0.19	0.4	1.9	C
19712	6	21	18	29	58.43	23.63	121.48	34.4	1.34	28	49	6	153	.40	.8	.4	C
19713	6	21	18	32	17.75	22.81	120.60	21.3	.83	8	15	8	140	.26	.7	.4	C
19714	6	21	18	37	58.56	24.41	122.08	22.6	2.08	22	37	31	263	.25	.4	.6	C
19715	6	21	18	51	5.83	24.18	121.82	7.4	2.08	53	77	20	207	.36	.3	.5	D
19716	6	21	19	14	28.28	23.21	120.92	3.2	.59	6	10	10	146	.20	.4	.4	C
19717	6	21	19	21	5.78	23.46	120.45	14.0	1.43	38	74	4	68	0.28	0.4	0.5	A
19718	6	21	19	23	29.53	23.45	121.29	8.1	0.48	8	15	6	97	0.24	1.4	1.2	B
19719	6	21	19	40	1.11	24.11	121.57	16.4	1.32	32	60	4	87	0.40	0.6	0.5	A
19720	6	21	19	44	58.39	23.72	121.36	16.8	0.77	10	20	9	90	0.21	1.0	0.9	A
19721	6	21	19	56	35.99	24.35	121.97	27.5	2.95	96	189	22	111	.34	.3	.3	C
19722	6	21	20	12	19.49	24.35	121.77	6.7	0.98	8	15	11	207	0.21	1.0	1.7	D
19723	6	21	20	19	7.97	23.44	121.42	30.4	.45	10	12	5	175	.32	.8	.8	C
19724	6	21	20	19	52.33	24.55	122.35	17.2	2.08	34	53	50	110	.61	.6	.6	D
19725	6	21	20	21	15.69	23.64	120.85	7.4	1.06	19	36	6	71	0.42	0.7	0.8	A
19726	6	21	20	27	8.75	23.44	120.94	9.7	1.20	20	38	4	63	0.47	0.9	1.4	A
19727	6	21	20	39	30.58	24.42	121.78	14.3	1.07	12	23	2	188	0.46	1.4	1.2	D
19728	6	21	20	52	19.47	24.64	121.73	9.1	1.00	8	15	1	95	0.26	1.1	0.7	B
19729	6	21	20	53	49.14	24.83	121.95	4.3	1.47	15	26	1	186	0.39	1.1	0.8	D
19730	6	21	21	6	50.92	24.43	121.97	30.7	2.62	37	64	19	130	.24	.2	.1	B
19731	6	21	21	30	6.50	24.05	122.55	19.8	2.09	24	36	65	184	.39	.5	.9	D
19732	6	21	21	45	2.03	24.23	120.97	32.9	1.89	29	50	19	75	0.29	0.6	0.5	A
19733	6	21	21	50	3.77	24.29	122.14	8.7	3.19	44	68	40	148	0.32	0.6	1.3	C
19734	6	21	22	27	0.42	23.49	121.54	11.1	1.86	12	21	11	198	0.33	1.4	1.3	D
19735	6	21	22	35	39.13	24.89	122.00	7.4	2.27	35	65	13	199	0.26	0.5	0.4	D
19736	6	21	23	4	41.10	24.30	121.62	18.4	1.85	27	53	14	131	0.35	0.6	1.0	B
19737	6	21	23	8	37.87	22.27	121.38	5.3	2.05	36	64	31	133	0.31	0.8	1.9	C
19738	6	21	23	16	13.60	24.46	121.88	13.8	2.13	36	62	10	195	0.38	0.8	0.9	D
19739	6	21	23	16	13.70	22.48	120.42	27.7	1.29	4	8	15	297	0.15	1.5	1.2	D
19740	6	21	23	30	27.86	24.97	121.99	13.1	1.41	3	6	4	257	0.16	1.6	1.2	D
19741	6	21	23	32	46.91	22.13	121.19	59.6	2.32	4	6	38	150	.11	.8	.7	B
19742	6	21	23	32	48.03	24.37	121.03	4.8	1.40	15	27	18	119	.25	.5	.8	C
19743	6	21	23	43	51.64	24.45	121.90	14.2	1.32	12	18	12	227	.16	.3	.2	C
19744	6	21	23	55	35.48	24.45	121.92	14.4	1.45	11	20	14	239	.24	.4	.4	C
19745	6	22	0	7	7.39	24.84	121.94	7.9	2.07	40	74	10	178	0.38	0.6	0.6	C
19746	6	22	0	15	15.23	24.85	121.94	12.8	2.12	25	41	1	128	0.27	0.6	0.4	B
19747	6	22	0	31	46.22	23.97	121.59	7.4	2.34	43	78	2	85	0.33	0.5	0.4	A
19748	6	22	0	40	45.98	23.44	120.94	8.7	2.75	101	179	14	21	0.41	0.3	0.5	B
19749	6	22	0	56	34.22	22.89	120.83	30.4	1.85	25	44	22	56	0.16	0.3	0.6	A
19750	6	22	1	1	5.84	23.79	122.49	78.7	2.44	29	50	90	200	.50	.8	1.1	D
19751	6	22	1	16	36.15	23.48	120.95	13.5	1.15	16	29	13	95	0.28	0.5	1.8	B
19752	6	22	1	19	40.84	23.47	121.22	13.3	0.91	10	19	11	157	0.34	1.1	1.6	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19753	6	22	1	32	33.01	23.50	120.90	20.5	1.28	15	27	9	80	0.27	0.6	1.1	A
19754	6	22	1	43	41.93	22.84	121.50	10.7	1.79	14	25	18	203	0.17	0.5	0.7	D
19755	6	22	1	45	51.86	24.36	121.36	11.5	1.17	14	28	7	122	0.30	0.7	0.6	B
19756	6	22	2	2	23.87	24.69	122.03	5.5	3.10	68	113	19	108	.39	.2	.3	C
19757	6	22	2	2	41.91	24.75	122.01	12.4	2.51	15	30	12	216	0.27	0.8	0.6	D
19758	6	22	2	26	20.01	25.49	119.26	57.2	1.91	10	18	51	117	0.22	0.8	1.5	B
19759	6	22	2	26	25.92	25.49	119.19	59.2	1.91	10	19	50	109	.41	1.2	1.7	C
19760	6	22	2	29	59.57	24.27	121.68	4.4	1.67	21	38	7	130	0.20	0.3	0.5	B
19761	6	22	3	19	48.56	24.14	121.62	5.4	1.39	18	30	1	152	0.24	0.7	0.4	C
19762	6	22	3	21	6.35	24.27	121.68	7.3	1.53	19	31	8	138	0.18	0.4	0.4	C
19763	6	22	3	44	8.25	23.34	120.10	8.6	2.01	11	17	12	232	0.21	1.4	0.5	D
19764	6	22	3	52	33.67	25.76	119.61	5.2	1.43	7	12	53	153	0.15	0.6	1.6	D
19765	6	22	4	21	4.01	24.53	121.79	6.8	1.52	16	26	10	143	0.22	0.5	0.5	C
19766	6	22	4	33	12.45	23.45	120.94	7.5	1.22	14	24	14	79	0.22	0.6	1.8	B
19767	6	22	4	37	44.06	23.15	120.49	7.5	2.11	43	68	5	70	0.26	0.4	0.3	A
19768	6	22	5	6	0.82	24.59	121.74	65.1	2.86	49	76	5	88	0.20	0.6	0.5	A
19769	6	22	5	39	31.57	24.37	121.96	32.9	1.75	13	22	20	237	.25	.7	.9	C
19770	6	22	6	0	51.91	24.01	121.56	22.4	1.10	11	16	6	98	0.15	0.9	1.0	B
19771	6	22	6	58	42.46	24.72	121.81	63.4	2.48	25	41	7	157	0.22	1.0	0.9	C
19772	6	22	7	6	55.58	23.92	121.47	16.4	1.67	24	38	6	66	0.36	0.7	0.7	A
19773	6	22	7	8	3.99	24.14	121.67	8.9	1.43	13	21	5	226	0.17	0.7	0.3	D
19774	6	22	7	8	56.74	24.14	121.69	10.7	1.16	10	15	7	231	0.12	0.7	0.3	D
19775	6	22	7	10	48.85	24.80	121.17	11.5	1.98	29	43	11	49	0.17	0.3	0.5	A
19776	6	22	7	24	15.20	24.19	121.03	13.0	1.03	13	20	12	101	.21	.3	.4	B
19777	6	22	7	49	51.38	22.45	120.93	15.9	1.94	15	23	10	170	0.39	1.2	1.4	C
19778	6	22	8	7	59.35	23.72	121.40	15.6	3.61	99	180	6	62	.33	.2	.2	B
19779	6	22	8	51	50.84	24.10	121.65	45.2	1.99	28	46	5	188	0.24	0.8	0.7	D
19780	6	22	9	30	17.17	24.14	121.61	3.4	0.94	10	17	2	147	0.15	0.5	0.2	C
19781	6	22	9	32	43.35	24.15	121.62	5.8	1.38	18	30	1	161	0.24	0.6	0.4	C
19782	6	22	10	3	32.18	23.73	121.46	9.0	1.87	28	42	7	85	0.37	0.7	0.7	A
19783	6	22	10	24	22.85	24.26	121.66	7.8	1.61	23	33	10	131	0.19	0.5	0.5	B
19784	6	22	11	15	17.19	24.83	122.08	108.4	4.28	136	229	14	75	.26	.2	.1	B
19785	6	22	11	45	28.17	24.58	121.86	28.8	2.22	35	56	3	182	.24	.2	.2	C
19786	6	22	12	2	20.42	23.28	121.97	52.0	2.97	70	99	52	178	.46	1.1	1.1	D
19787	6	22	12	4	10.17	23.29	122.05	30.0	2.76	65	93	61	185	.37	.5	1.2	D
19788	6	22	12	10	32.28	23.94	121.48	19.6	1.34	16	27	2	114	0.39	1.0	1.2	B
19789	6	22	12	10	45.54	24.55	121.73	65.1	1.72	16	26	9	91	0.17	1.3	0.9	B
19790	6	22	12	18	50.27	23.25	120.48	11.7	0.60	6	8	2	257	0.14	1.5	0.8	D
19791	6	22	12	40	53.20	22.48	120.98	18.8	1.09	5	10	13	222	0.18	1.1	1.2	D
19792	6	22	12	45	47.48	23.04	120.91	2.1	.90	11	20	19	146	.28	.4	.7	C
19793	6	22	12	48	3.07	24.88	122.29	11.8	2.64	61	110	33	123	.43	.3	.5	C
19794	6	22	13	21	39.58	22.99	121.33	18.8	1.63	36	63	3	117	.34	.3	.3	C
19795	6	22	13	45	19.60	24.51	121.53	10.7	.77	13	22	10	72	.34	.4	.5	B
19796	6	22	13	48	7.41	23.37	122.29	37.0	2.41	63	111	84	175	.46	.7	1.7	D
19797	6	22	13	48	11.93	24.18	121.41	5.5	.93	6	10	7	138	.29	.9	.7	C
19798	6	22	14	1	47.65	24.47	121.45	10.6	.69	9	17	7	117	.27	.6	.5	B
19799	6	22	14	12	41.88	23.58	120.88	6.1	.84	5	9	10	195	.13	.3	.4	C
19800	6	22	14	17	11.01	23.61	120.85	11.3	0.86	5	9	9	167	0.18	0.8	1.1	D
19801	6	22	14	20	8.64	24.44	121.93	24.5	2.19	59	106	15	194	.33	.2	.2	D
19802	6	22	14	21	20.32	23.84	120.94	5.7	.31	4	8	5	154	.10	.3	.3	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19803	6	22	14	38	17.34	23.12	121.57	28.7	1.53	20	36	20	246	.40	1.0	.6	D
19804	6	22	14	50	11.96	22.45	120.95	17.9	1.90	27	52	11	170	.36	.3	.3	C
19805	6	22	15	15	2.82	24.11	121.81	23.1	1.40	14	27	19	253	0.27	1.2	0.6	D
19806	6	22	15	44	46.89	24.33	121.31	9.3	0.76	10	19	11	109	0.20	0.5	0.9	B
19807	6	22	16	22	4.75	23.06	120.99	2.0	.80	11	22	14	120	.30	.2	.3	C
19808	6	22	16	27	3.39	24.44	121.52	8.6	1.05	16	30	14	77	.30	.5	.8	C
19809	6	22	16	49	58.38	23.65	121.66	36.5	1.50	29	52	13	231	.29	.4	.3	C
19810	6	22	17	38	31.15	24.48	121.09	4.3	2.22	79	148	18	44	.35	.1	.2	C
19811	6	22	17	50	13.05	24.28	121.86	10.7	1.57	22	42	20	229	.28	.5	.8	C
19812	6	22	17	50	16.46	23.14	120.94	1.9	.68	5	9	10	209	.29	1.0	.9	C
19813	6	22	17	59	18.64	23.65	120.76	17.8	1.12	15	26	10	63	0.29	0.6	0.9	A
19814	6	22	18	30	2.40	23.67	120.65	8.0	1.09	6	11	7	214	.20	.6	.3	C
19815	6	22	18	49	43.73	23.10	121.44	27.3	1.47	23	43	7	228	0.52	1.7	1.6	D
19816	6	22	19	19	42.48	23.21	120.50	8.4	0.14	5	10	0	230	0.17	0.8	0.8	D
19817	6	22	19	31	7.34	24.06	122.08	28.7	1.63	33	53	48	227	.32	.6	1.2	D
19818	6	22	19	51	11.61	24.31	121.71	31.6	1.14	13	20	19	178	0.18	0.9	0.9	C
19819	6	22	19	53	1.83	23.79	120.93	12.5	0.80	8	16	2	119	0.32	0.9	0.6	B
19820	6	22	19	53	26.79	25.06	119.11	8.6	1.23	6	10	2	94	0.35	1.5	0.7	B
19821	6	22	19	54	5.66	23.60	120.64	9.0	.76	4	8	3	254	.14	.6	.4	C
19822	6	22	20	18	25.07	24.68	122.78	9.7	2.25	23	45	32	192	.37	.5	.3	D
19823	6	22	20	22	29.89	24.67	122.02	10.8	1.39	18	36	17	236	.35	.5	.7	D
19824	6	22	20	23	20.13	24.67	121.95	15.8	1.89	4	7	11	230	.44	1.9	.9	D
19825	6	22	20	31	15.84	24.55	121.77	27.1	2.08	44	81	10	122	0.33	0.6	0.5	B
19826	6	22	20	31	48.09	24.08	121.90	20.9	1.33	9	18	29	277	.29	.4	.9	C
19827	6	22	21	12	12.70	23.55	120.70	8.4	1.07	17	33	5	106	0.33	0.6	0.6	B
19828	6	22	21	21	24.09	22.47	120.59	27.6	1.29	8	16	2	140	0.32	1.7	1.8	C
19829	6	22	21	30	19.28	22.46	120.65	19.2	1.37	11	22	8	126	0.42	1.5	1.7	B
19830	6	22	21	35	20.39	24.14	121.82	22.0	1.24	11	21	19	260	0.28	1.4	1.5	D
19831	6	22	21	51	18.31	24.85	122.39	126.6	2.84	32	63	43	206	.33	.6	.6	D
19832	6	22	22	45	8.22	22.61	121.33	24.8	1.94	33	53	15	96	.35	.5	.6	C
19833	6	22	23	22	45.80	23.86	120.96	5.4	.40	6	11	5	124	.26	.4	.4	B
19834	6	23	0	5	34.33	23.93	121.96	28.8	1.90	24	33	35	235	0.28	1.5	0.7	D
19835	6	23	0	39	14.91	24.14	121.39	3.2	1.15	14	28	11	64	0.10	0.2	1.0	C
19836	6	23	0	45	14.74	24.11	121.62	11.5	1.03	9	18	3	178	0.22	1.1	0.9	C
19837	6	23	2	0	23.76	24.27	121.67	5.7	1.23	6	11	12	273	0.04	0.3	0.3	D
19838	6	23	2	6	23.67	24.33	121.79	15.3	1.49	13	23	12	214	0.30	1.2	0.8	D
19839	6	23	2	23	19.54	24.86	122.02	14.6	1.79	11	16	7	217	0.27	1.2	0.5	D
19840	6	23	2	53	59.52	23.92	121.71	23.2	2.11	34	67	11	214	0.17	0.4	0.2	D
19841	6	23	3	2	37.16	24.05	121.00	13.7	1.22	9	18	6	85	0.26	0.8	1.2	A
19842	6	23	3	7	53.17	24.28	121.70	6.8	1.45	17	33	15	192	0.21	0.4	0.7	D
19843	6	23	3	26	51.67	23.99	121.19	5.7	1.48	5	9	4	178	0.08	0.4	0.6	D
19844	6	23	3	38	4.93	25.84	119.60	18.6	1.56	7	14	46	144	0.21	0.8	1.8	C
19845	6	23	3	38	48.56	25.88	119.17	13.1	1.68	10	18	28	102	0.27	0.7	1.9	C
19846	6	23	3	39	28.20	25.82	119.61	10.9	1.72	8	15	47	147	0.11	0.4	1.0	C
19847	6	23	3	45	52.42	25.90	119.20	10.2	1.77	10	20	28	96	0.37	1.0	1.9	C
19848	6	23	3	57	44.80	24.37	121.41	17.4	1.08	12	21	6	102	0.16	0.5	0.6	B
19849	6	23	3	59	15.66	24.34	121.78	20.4	1.95	32	62	5	184	0.20	0.4	0.6	D
19850	6	23	4	17	4.91	23.18	121.32	14.7	1.98	36	62	3	106	0.22	0.3	0.3	B
19851	6	23	4	41	0.27	24.27	121.65	5.6	1.44	21	38	11	151	0.20	0.3	0.5	C
19852	6	23	5	30	35.13	25.00	121.75	128.1	2.80	43	75	8	71	0.35	1.6	0.9	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19853	6	23	5	30	41.72	23.27	122.18	25.8	2.60	32	52	74	235	0.37	1.1	0.9	D
19854	6	23	5	55	14.46	24.57	121.02	6.9	1.75	7	13	7	215	0.19	1.5	1.2	D
19855	6	23	6	9	11.52	23.70	121.38	15.8	1.66	19	32	5	86	0.28	0.8	0.6	A
19856	6	23	6	9	48.51	24.27	121.65	4.7	1.89	26	39	11	124	0.20	0.4	0.8	C
19857	6	23	6	17	30.40	23.83	121.69	45.2	2.40	28	43	12	198	0.22	0.9	0.8	D
19858	6	23	6	25	54.82	23.22	121.36	29.1	2.00	8	16	7	138	.28	1.1	1.4	C
19859	6	23	6	26	11.76	24.45	121.84	18.3	3.46	72	116	6	190	.24	.2	.2	C
19860	6	23	6	26	38.25	24.49	121.82	12.0	2.01	3	6	6	210	0.05	0.4	0.5	D
19861	6	23	6	27	6.58	24.49	121.83	10.4	1.63	3	6	6	210	0.12	0.9	1.2	D
19862	6	23	6	34	41.33	24.78	121.93	10.6	1.40	17	26	7	184	0.28	0.8	1.1	D
19863	6	23	6	37	15.26	23.72	121.55	5.3	3.05	94	134	1	156	.30	.1	.1	C
19864	6	23	7	7	53.42	24.14	121.61	3.5	1.14	11	18	2	154	0.10	0.4	0.3	C
19865	6	23	7	13	56.92	23.18	121.33	14.6	1.77	12	20	4	151	0.19	0.6	0.6	C
19866	6	23	7	14	20.67	24.54	121.81	9.5	1.15	12	15	8	167	0.14	0.5	0.6	C
19867	6	23	7	24	50.49	23.15	121.28	18.8	1.12	5	8	6	136	0.15	1.5	1.0	D
19868	6	23	8	25	31.90	24.33	121.72	24.2	1.53	19	33	4	102	0.16	0.4	0.3	B
19869	6	23	9	21	45.84	24.26	121.66	7.0	1.56	18	26	10	137	0.20	0.7	0.6	C
19870	6	23	9	35	19.31	21.55	121.24	69.9	2.99	25	33	55	274	.38	1.0	1.1	D
19871	6	23	9	51	0.04	24.26	121.67	5.9	1.50	21	33	9	137	0.16	0.4	0.4	C
19872	6	23	10	0	16.97	23.42	121.23	20.5	0.80	5	9	7	153	0.09	0.9	0.6	D
19873	6	23	10	4	47.90	23.46	121.05	32.3	1.07	8	13	24	142	0.13	1.5	1.6	C
19874	6	23	10	6	2.43	23.28	120.58	7.0	0.94	7	13	5	115	0.09	0.2	0.6	B
19875	6	23	11	27	15.64	24.00	122.37	1.9	2.83	54	80	71	179	0.24	0.4	0.5	D
19876	6	23	11	27	55.39	23.96	122.38	27.3	2.62	34	51	74	259	0.33	1.1	0.7	D
19877	6	23	12	16	6.54	24.15	121.92	25.3	1.08	9	13	24	295	0.16	1.3	1.6	D
19878	6	23	12	53	46.11	23.33	122.00	7.3	2.16	43	54	56	223	.27	.6	.6	C
19879	6	23	13	23	10.83	22.81	120.90	10.7	.85	13	23	18	75	.35	.6	1.1	C
19880	6	23	13	35	35.90	24.38	121.06	9.5	1.84	39	75	16	51	.33	.2	.5	C
19881	6	23	13	44	13.32	24.05	120.96	15.1	0.86	12	22	3	74	0.30	0.9	1.0	A
19882	6	23	13	54	.96	23.64	120.93	6.0	1.11	4	8	9	153	.31	.5	1.0	C
19883	6	23	14	20	10.58	23.79	121.87	9.7	2.29	59	113	29	210	.40	.4	.6	D
19884	6	23	14	34	58.84	24.86	121.96	12.9	1.16	10	18	13	187	0.34	1.3	1.3	D
19885	6	23	14	50	21.22	23.22	120.65	19.1	0.55	4	8	3	134	0.10	1.4	0.8	D
19886	6	23	14	52	13.82	24.86	121.99	7.8	1.54	6	11	15	200	0.39	1.9	2.6	D
19887	6	23	14	56	1.59	23.18	121.07	11.5	0.96	5	9	4	135	0.30	1.6	1.1	D
19888	6	23	15	16	35.08	22.53	120.95	15.8	0.67	6	11	7	119	0.33	1.4	1.3	B
19889	6	23	15	28	5.90	24.27	121.86	14.3	1.83	27	51	21	226	.31	.4	.8	D
19890	6	23	15	41	38.18	24.52	121.84	7.3	.98	13	26	9	200	.31	.4	.4	D
19891	6	23	15	50	59.22	23.24	120.50	7.7	0.38	5	10	1	153	0.22	1.2	1.2	D
19892	6	23	16	4	50.70	24.25	121.67	8.9	1.18	19	35	11	187	0.16	0.4	0.3	D
19893	6	23	16	21	56.05	24.17	122.52	47.5	2.20	48	88	59	169	.28	.5	1.1	C
19894	6	23	16	45	8.13	23.77	120.97	13.0	0.72	9	17	3	96	0.20	0.6	0.6	B
19895	6	23	17	45	37.93	23.39	121.24	20.2	0.40	8	15	5	171	0.29	1.8	1.3	C
19896	6	23	17	49	53.64	23.94	120.91	10.2	.92	11	22	5	117	.21	.3	.3	B
19897	6	23	18	44	9.93	23.65	120.68	17.4	0.98	16	31	5	66	0.29	0.6	0.7	A
19898	6	23	18	45	49.02	22.90	120.81	5.9	1.91	54	94	19	22	.34	.2	.7	C
19899	6	23	18	49	58.36	23.15	120.49	19.9	0.66	13	23	5	88	0.21	0.6	0.8	A
19900	6	23	19	20	43.28	24.36	121.82	8.5	1.85	39	63	9	189	0.33	0.6	0.5	D
19901	6	23	19	24	27.50	24.16	121.69	10.5	1.32	25	47	6	178	0.26	0.5	0.4	C
19902	6	23	19	40	21.28	23.96	122.64	49.6	2.35	67	111	67	188	.35	.4	.9	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19903	6	23	19	50	41.59	24.69	121.71	73.6	2.36	64	119	4	66	0.28	0.6	0.6	A
19904	6	23	20	26	37.77	24.14	121.32	12.6	0.88	19	34	5	54	0.28	0.5	0.5	A
19905	6	23	20	27	13.42	24.13	121.31	13.3	0.83	15	28	3	55	0.25	0.5	0.7	A
19906	6	23	20	48	23.23	22.26	121.12	19.4	1.94	14	27	24	95	0.20	0.4	1.6	B
19907	6	23	21	0	2.28	21.98	121.49	18.4	2.18	12	23	9	212	0.26	1.2	1.1	D
19908	6	23	21	29	20.44	22.84	122.52	81.8	3.06	73	123	109	241	.53	1.1	1.6	D
19909	6	23	21	48	8.28	24.84	121.97	10.1	1.73	25	43	14	191	0.23	0.5	0.7	D
19910	6	23	22	18	27.24	23.67	120.61	9.7	1.32	5	9	3	156	0.19	1.9	1.3	D
19911	6	23	23	11	36.10	24.41	121.43	6.0	.95	9	17	5	126	.29	.7	.5	B
19912	6	23	23	23	10.11	24.40	121.37	7.0	0.74	7	12	3	182	0.18	2.1	0.7	D
19913	6	24	0	11	24.54	24.01	121.59	8.3	1.75	20	38	5	130	0.29	0.6	0.5	B
19914	6	24	0	16	7.26	24.88	121.99	26.7	2.47	4	7	13	255	.30	.9	.5	C
19915	6	24	0	23	10.07	22.41	120.99	12.0	1.92	13	23	11	150	0.25	0.7	0.6	C
19916	6	24	1	17	34.11	24.30	121.68	6.1	1.57	20	37	7	108	0.26	0.4	0.5	B
19917	6	24	1	30	2.05	22.98	120.87	16.5	1.65	18	32	22	59	0.27	0.5	0.8	B
19918	6	24	1	44	44.93	24.42	121.80	12.8	1.88	35	67	4	183	0.32	0.6	0.6	D
19919	6	24	2	54	53.26	24.21	121.67	26.6	1.25	6	11	8	270	.43	1.2	1.3	D
19920	6	24	2	56	41.37	24.11	121.30	12.6	1.05	6	11	4	155	0.37	1.8	1.5	C
19921	6	24	2	58	43.70	22.12	120.86	13.8	1.46	4	7	12	227	0.16	1.5	1.1	D
19922	6	24	3	13	31.74	23.30	121.17	1.4	1.28	13	24	14	90	0.19	0.3	0.5	C
19923	6	24	3	22	7.57	24.15	121.62	5.2	1.30	23	42	1	143	0.24	0.4	0.3	C
19924	6	24	3	24	59.38	24.15	121.62	4.1	1.20	15	29	1	153	0.25	0.5	0.5	C
19925	6	24	3	28	51.58	24.21	121.72	17.5	1.81	17	29	11	181	0.21	0.6	0.7	D
19926	6	24	3	31	41.04	24.11	121.68	10.6	1.52	25	42	7	181	0.34	0.8	0.6	D
19927	6	24	3	38	3.76	23.41	121.32	10.6	.77	7	12	2	129	.27	.7	.6	B
19928	6	24	3	48	28.29	25.84	119.60	14.5	1.56	7	14	47	144	.21	.3	.9	C
19929	6	24	4	2	18.81	22.74	120.87	9.3	1.57	17	24	18	52	.25	.3	.6	C
19930	6	24	4	22	10.30	24.11	121.84	21.6	1.71	25	37	22	204	0.23	0.8	0.7	D
19931	6	24	4	39	12.51	23.17	120.74	18.4	1.45	15	24	3	87	0.17	0.5	0.5	A
19932	6	24	6	2	59.71	24.27	121.69	4.7	1.27	10	14	7	159	0.06	0.3	0.4	C
19933	6	24	6	39	5.71	23.66	120.77	13.4	1.37	10	13	9	71	0.05	0.2	0.5	A
19934	6	24	7	0	10.44	23.63	121.01	16.0	1.63	17	23	17	83	0.23	0.6	1.2	B
19935	6	24	7	10	16.80	23.26	122.08	23.5	2.24	24	33	64	250	0.22	1.1	0.9	D
19936	6	24	7	25	44.08	22.47	120.63	20.2	2.50	37	56	6	62	0.27	0.6	0.5	A
19937	6	24	8	0	29.75	23.32	122.03	32.4	2.42	33	44	58	233	.33	.6	1.0	D
19938	6	24	8	25	51.66	23.74	121.37	16.1	1.25	9	15	9	85	0.30	1.3	1.1	A
19939	6	24	9	9	44.71	23.47	121.33	2.9	0.35	4	7	4	156	0.04	0.2	0.9	D
19940	6	24	9	27	10.41	24.36	121.40	6.0	.47	5	8	8	171	.12	.5	.6	B
19941	6	24	9	27	25.87	24.02	121.61	7.5	2.84	71	101	5	101	.32	.2	.2	C
19942	6	24	9	27	45.61	24.05	121.59	9.2	1.69	6	10	3	134	0.27	2.2	1.3	B
19943	6	24	9	42	13.87	24.27	121.66	6.6	1.56	22	34	9	130	0.15	0.4	0.5	B
19944	6	24	9	54	59.19	25.27	122.79	218.5	3.65	58	94	81	161	0.32	1.4	1.0	D
19945	6	24	10	6	19.02	23.48	121.49	24.5	2.04	31	47	6	184	0.36	1.4	0.5	D
19946	6	24	10	21	6.40	24.22	121.68	13.5	0.76	7	13	9	271	0.11	0.8	1.0	D
19947	6	24	10	29	3.59	23.49	121.70	30.8	1.85	25	42	28	240	0.28	1.2	1.0	D
19948	6	24	10	52	37.43	24.26	121.62	1.9	0.93	8	13	10	155	0.16	0.5	0.7	C
19949	6	24	10	52	38.78	24.61	121.70	7.2	0.79	7	9	3	112	0.14	0.9	0.5	B
19950	6	24	11	21	14.38	23.44	120.27	3.1	1.40	7	10	8	145	0.16	0.8	0.3	C
19951	6	24	12	1	17.24	24.25	120.89	25.3	1.49	17	26	15	114	0.30	0.9	1.1	B
19952	6	24	12	21	49.03	23.55	121.48	30.7	1.76	38	61	8	194	.32	.5	.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
19953	6	24	12	27	1.07	22.19	121.34	4.2	2.46	54	93	27	113	0.50	0.7	1.3	C
19954	6	24	12	39	33.57	23.16	120.61	12.0	1.12	12	24	8	100	.27	.4	.6	B
19955	6	24	12	54	33.08	23.84	121.70	51.1	1.82	31	57	12	224	.30	.6	.5	D
19956	6	24	13	12	32.87	23.02	121.13	16.4	1.55	30	58	12	72	.31	.2	.3	B
19957	6	24	14	15	53.71	23.86	121.12	31.7	1.36	26	47	11	64	.24	.3	.3	B
19958	6	24	14	16	14.67	24.84	122.25	117.4	2.68	57	102	30	186	.27	.5	.4	C
19959	6	24	14	18	26.21	23.50	121.61	27.7	1.52	27	51	18	209	0.37	1.1	0.6	D
19960	6	24	14	18	59.97	23.32	121.44	26.4	.92	10	19	1	102	.35	.8	.7	C
19961	6	24	14	39	57.16	23.15	121.30	13.7	1.29	8	15	5	120	0.27	0.9	1.2	B
19962	6	24	14	42	26.91	23.99	121.64	45.3	1.47	17	30	10	214	0.37	1.7	1.6	D
19963	6	24	14	45	29.96	24.46	121.90	15.5	2.34	55	103	12	106	.30	.3	.2	B
19964	6	24	14	58	7.91	24.05	122.43	23.4	2.40	22	40	74	192	.41	1.0	1.4	D
19965	6	24	15	1	8.11	24.87	122.07	5.9	.87	3	6	13	284	.23	1.1	1.0	C
19966	6	24	15	2	26.27	22.93	120.54	15.5	1.76	45	85	6	91	.28	.2	.2	B
19967	6	24	15	18	51.43	24.47	121.40	10.5	.87	8	13	3	138	.20	.9	.4	C
19968	6	24	15	21	52.76	22.94	121.26	36.1	1.65	34	64	5	80	.37	.4	.4	B
19969	6	24	15	24	20.77	24.63	122.57	103.5	2.11	17	31	47	187	.27	.6	.8	C
19970	6	24	15	37	58.54	24.82	121.98	13.1	2.41	55	97	4	110	.35	.3	.4	C
19971	6	24	15	52	50.75	24.21	121.76	7.3	2.11	56	106	11	187	0.36	0.5	0.5	D
19972	6	24	16	4	46.04	23.52	120.72	8.6	0.94	13	26	9	101	0.36	0.7	0.7	B
19973	6	24	16	9	39.09	23.07	121.64	24.4	1.48	14	28	27	278	0.37	1.8	1.0	D
19974	6	24	16	11	24.50	22.73	121.59	17.3	1.43	16	29	13	253	0.33	1.4	1.4	D
19975	6	24	16	39	20.73	23.87	121.49	16.8	1.30	13	24	8	171	0.52	1.6	1.1	C
19976	6	24	16	39	37.73	23.99	121.04	15.4	1.37	28	56	10	37	0.42	0.7	0.8	A
19977	6	24	17	0	1.72	24.22	121.31	2.7	.62	8	16	7	117	.29	.4	.4	B
19978	6	24	17	1	16.55	22.47	120.64	24.2	1.68	20	39	7	101	.33	.3	.4	C
19979	6	24	17	25	35.89	23.74	121.52	5.8	1.46	31	57	4	114	0.41	0.6	0.6	B
19980	6	24	17	27	23.02	23.73	121.52	7.3	1.19	17	34	3	141	0.41	0.9	0.6	C
19981	6	24	17	33	9.84	22.85	120.69	16.3	1.84	35	69	12	55	.34	.3	.4	B
19982	6	24	18	2	57.50	23.72	121.53	3.9	.74	6	12	2	149	.16	.3	.3	C
19983	6	24	18	3	45.00	23.65	121.11	12.2	1.10	19	35	22	72	.31	.4	1.6	C
19984	6	24	18	52	27.34	23.04	120.93	2.9	.75	8	16	19	135	.46	.8	1.2	C
19985	6	24	19	19	41.25	23.20	120.40	9.6	1.41	16	32	10	119	.26	.4	.3	B
19986	6	24	19	32	10.18	22.68	121.32	25.5	1.35	12	23	15	140	0.31	1.0	1.1	C
19987	6	24	19	37	2.12	23.76	120.93	10.7	.82	7	14	3	196	.20	.4	.3	C
19988	6	24	19	46	12.53	23.61	121.69	32.3	1.92	49	91	18	200	0.39	0.9	0.6	D
19989	6	24	19	58	14.18	23.27	120.61	12.3	1.54	39	72	3	29	0.23	0.3	0.2	A
19990	6	24	20	3	5.16	24.12	121.66	27.7	2.40	64	119	5	172	.26	.2	.2	C
19991	6	24	20	4	33.63	22.77	120.66	26.0	1.23	21	39	3	57	0.25	0.5	0.7	A
19992	6	24	20	9	14.32	22.78	120.90	6.1	1.71	51	90	19	60	0.38	0.3	0.6	C
19993	6	24	20	58	26.93	24.45	122.48	47.1	2.77	84	147	52	130	0.46	0.7	0.8	B
19994	6	24	21	12	33.83	23.16	120.48	7.7	2.09	67	123	11	34	0.31	0.3	0.3	B
19995	6	24	21	21	16.39	22.61	120.97	11.6	1.83	44	83	1	106	0.24	0.3	0.3	B
19996	6	24	21	24	14.94	23.09	120.92	7.4	1.05	28	52	14	59	0.30	0.4	0.5	C
19997	6	24	21	30	15.48	22.83	120.84	5.4	1.30	36	66	23	49	0.47	0.5	0.9	C
19998	6	24	21	34	10.51	25.41	122.98	178.6	3.17	73	123	94	180	.45	.7	.5	D
19999	6	24	22	24	12.80	23.94	122.44	25.8	2.26	18	33	81	197	0.28	1.0	0.8	D
20000	6	24	22	25	54.89	23.57	120.74	10.6	1.14	3	5	7	155	0.02	0.2	0.3	D
20001	6	24	22	46	43.73	24.68	122.18	72.2	2.03	20	37	29	254	0.30	2.1	1.8	D
20002	6	24	23	18	31.42	22.74	120.70	23.1	0.81	3	6	5	289	0.17	1.8	1.3	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
20003	6	24	23	27	48.20	23.23	120.28	20.6	2.02	15	30	9	105	0.36	1.1	1.1	B
20004	6	25	0	10	29.08	25.08	121.94	9.6	1.60	11	16	9	186	0.11	0.5	0.5	D
20005	6	25	0	11	45.93	23.42	122.08	20.0	1.87	25	33	67	246	0.30	1.9	2.1	D
20006	6	25	0	19	4.05	24.86	121.98	9.7	1.58	10	14	4	194	0.32	1.2	1.3	D
20007	6	25	0	37	17.80	23.71	121.80	62.2	1.60	13	18	25	263	.33	1.6	1.3	D
20008	6	25	0	45	11.36	24.48	121.94	16.7	1.36	11	22	16	242	.24	.4	.3	C
20009	6	25	0	49	30.33	23.21	120.67	9.1	1.17	17	33	6	67	0.16	0.3	0.5	A
20010	6	25	1	15	12.95	23.36	121.92	52.8	2.10	27	35	52	227	.42	1.3	1.5	D
20011	6	25	1	18	55.82	23.17	120.78	8.6	1.76	20	38	0	80	0.17	0.3	0.2	A
20012	6	25	1	20	53.87	23.03	120.41	18.2	2.04	22	41	6	64	0.28	0.5	0.8	A
20013	6	25	1	28	24.24	23.31	120.57	14.8	1.86	19	36	5	66	0.16	0.3	0.4	A
20014	6	25	1	28	35.18	23.31	120.57	15.9	2.29	20	38	5	74	0.16	0.3	0.3	A
20015	6	25	1	41	35.33	23.23	121.84	57.1	2.59	44	63	49	199	.43	1.0	1.0	D
20016	6	25	1	48	24.82	23.97	121.03	19.1	1.73	38	67	9	42	0.28	0.4	0.6	A
20017	6	25	1	53	57.56	23.22	121.33	26.4	1.60	23	40	4	109	0.28	0.7	0.6	B
20018	6	25	2	1	42.16	24.35	121.32	9.5	0.78	12	23	11	131	0.39	1.1	1.6	B
20019	6	25	2	4	40.03	24.33	121.34	8.7	1.41	17	34	11	89	0.19	0.4	0.5	B
20020	6	25	2	6	20.55	24.50	122.31	10.2	2.28	32	60	46	126	0.33	0.8	1.8	C
20021	6	25	2	9	9.88	24.28	121.67	6.7	1.30	22	43	8	117	0.18	0.4	0.4	B
20022	6	25	2	43	49.48	23.68	120.71	13.7	1.08	9	17	10	87	0.10	0.2	0.5	A
20023	6	25	2	46	44.90	24.08	122.35	54.1	2.21	25	44	71	171	.37	.8	1.7	D
20024	6	25	2	52	59.61	24.27	121.67	5.5	1.94	24	38	9	133	0.16	0.3	0.4	B
20025	6	25	2	58	20.01	24.43	122.33	25.4	2.83	20	32	51	162	.33	.6	.7	D
20026	6	25	3	8	8.91	23.72	121.12	31.7	1.50	18	30	18	57	0.25	0.6	0.8	A
20027	6	25	3	9	45.50	23.99	122.42	41.9	2.38	27	52	79	181	.39	.6	1.5	D
20028	6	25	3	10	45.01	23.30	120.47	6.8	1.67	9	18	4	186	0.25	0.9	0.7	D
20029	6	25	3	17	58.74	25.90	119.12	9.5	1.98	9	15	24	112	0.32	1.2	1.9	C
20030	6	25	3	18	31.89	23.30	120.47	5.4	1.67	16	24	5	117	0.16	0.5	0.6	B
20031	6	25	3	35	27.66	24.15	121.62	5.8	1.38	16	24	1	146	0.27	0.8	0.5	C
20032	6	25	3	36	36.12	25.78	119.59	4.3	1.50	7	9	52	149	0.18	1.0	2.1	D
20033	6	25	3	37	5.10	24.15	121.62	6.5	1.28	12	18	1	158	0.25	0.8	0.5	C
20034	6	25	3	46	4.05	24.55	121.79	4.5	1.57	18	26	9	140	.39	.5	.5	C
20035	6	25	3	55	24.13	23.33	121.99	30.0	3.60	99	235	55	146	.38	.3	.5	D
20036	6	25	3	56	59.33	23.04	120.93	6.0	1.51	18	34	19	42	.34	.3	1.0	C
20037	6	25	4	24	40.05	24.52	121.76	12.1	1.12	12	23	8	123	.31	.5	.6	C
20038	6	25	4	42	19.08	24.35	121.04	5.5	1.08	14	26	12	86	.23	.3	.4	C
20039	6	25	4	52	16.31	23.21	120.37	9.9	1.54	11	19	13	152	.25	.4	.6	C
20040	6	25	5	14	17.84	24.40	121.43	6.2	.84	12	19	5	98	.13	.4	.3	B
20041	6	25	5	51	43.03	24.44	122.73	54.2	2.51	34	51	28	144	0.40	1.7	2.1	C
20042	6	25	6	20	21.38	24.60	122.34	11.0	3.09	64	120	49	114	.43	.4	.5	C
20043	6	25	7	37	53.17	24.90	122.94	31.2	3.15	46	65	48	137	.35	.4	.6	C
20044	6	25	7	45	42.10	22.03	121.46	19.3	2.29	9	13	10	174	0.23	2.4	2.1	C
20045	6	25	8	11	48.74	24.15	121.61	5.1	1.28	11	22	2	125	0.29	0.8	0.7	B
20046	6	25	9	50	1.12	24.26	121.66	10.9	1.34	20	40	11	165	0.43	0.9	1.0	C
20047	6	25	10	7	18.14	24.63	121.79	69.1	2.60	44	86	7	81	0.33	0.9	0.8	A
20048	6	25	11	57	26.30	23.09	121.35	19.5	1.90	41	80	2	94	0.45	0.8	0.7	B
20049	6	25	12	58	1.96	24.47	122.51	30.8	2.26	24	46	50	135	0.26	0.8	0.5	B
20050	6	25	13	6	24.42	23.01	121.34	19.6	2.66	74	142	5	142	0.50	0.6	0.5	C
20051	6	25	13	23	52.63	24.17	122.27	42.9	2.25	45	80	55	144	.40	.7	1.1	D
20052	6	25	13	25	5.35	22.46	120.93	11.4	.90	5	9	11	200	.46	.8	.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
20053	6	25	13	29	23.35	24.31	121.30	13.8	1.00	13	22	9	88	0.35	0.8	1.2	A
20054	6	25	13	31	52.11	23.74	121.39	17.8	1.84	39	76	9	53	0.50	0.7	1.0	A
20055	6	25	14	40	48.50	23.27	122.15	34.7	2.53	69	122	71	227	.45	.5	1.2	D
20056	6	25	15	0	42.40	24.79	121.90	11.1	2.59	70	131	9	86	.32	.2	.3	B
20057	6	25	15	13	20.57	24.79	121.89	12.4	2.00	30	58	9	83	0.46	0.8	0.8	A
20058	6	25	15	14	3.03	23.73	121.45	9.0	1.47	18	35	7	97	0.39	0.8	0.6	B
20059	6	25	15	15	6.78	24.79	121.90	6.1	1.08	9	15	10	155	.29	.6	.7	C
20060	6	25	15	15	11.74	24.81	121.90	11.3	1.91	14	28	9	85	0.45	1.0	1.0	A
20061	6	25	15	17	32.89	23.72	121.45	8.9	1.23	20	40	6	92	0.44	0.8	0.7	B
20062	6	25	15	26	5.83	24.79	121.87	17.2	1.46	18	35	7	120	0.41	1.0	1.3	B
20063	6	25	15	26	47.74	24.83	121.79	6.4	1.03	5	10	5	162	0.35	1.6	1.6	D
20064	6	25	15	50	41.38	24.80	121.89	9.3	2.61	72	138	9	94	.28	.2	.4	B
20065	6	25	15	54	29.93	23.50	121.42	35.3	1.58	29	53	0	129	.31	.7	.5	C
20066	6	25	16	3	53.40	23.69	120.79	22.0	1.62	36	71	6	63	0.26	0.4	0.6	A
20067	6	25	16	8	28.39	25.01	121.88	40.0	1.79	7	12	7	143	0.08	0.8	0.5	C
20068	6	25	16	19	39.52	24.09	122.42	36.8	2.64	76	140	72	151	.37	.3	.8	D
20069	6	25	16	50	7.30	23.33	122.04	23.5	1.74	25	44	66	245	0.29	1.1	1.7	D
20070	6	25	16	50	22.97	23.35	122.10	16.4	2.02	41	69	66	262	.24	.9	1.6	C
20071	6	25	17	35	28.71	23.24	121.69	30.3	3.13	115	216	26	134	.34	.3	.2	C
20072	6	25	18	4	57.12	23.59	121.57	36.1	1.31	14	28	13	236	0.31	1.8	1.2	D
20073	6	25	18	11	26.83	24.30	121.80	12.1	2.15	52	103	16	138	.29	.3	.4	C
20074	6	25	18	21	47.33	24.50	122.28	29.0	1.89	17	34	44	146	0.45	1.4	1.4	C
20075	6	25	18	28	28.53	24.12	122.29	40.4	1.99	41	79	63	151	.35	.5	1.1	D
20076	6	25	18	35	11.70	23.18	120.46	10.1	0.49	8	16	6	246	0.31	1.4	1.1	D
20077	6	25	18	47	41.61	24.42	120.97	10.5	1.22	14	27	16	78	0.34	0.7	1.4	B
20078	6	25	18	58	5.37	25.02	121.73	129.9	2.37	33	66	7	102	.25	.9	.4	B
20079	6	25	19	1	54.05	23.94	121.70	18.5	1.25	16	31	10	231	0.32	1.0	1.3	D
20080	6	25	19	16	19.06	24.31	121.76	8.0	1.18	14	28	14	201	0.36	1.2	1.1	D
20081	6	25	19	21	39.88	23.83	121.68	43.7	1.40	18	36	10	221	0.33	1.2	1.4	D
20082	6	25	19	25	30.86	25.06	121.67	124.4	2.71	80	143	11	48	0.27	0.8	0.5	A
20083	6	25	19	28	30.95	23.81	121.69	44.3	1.59	44	79	14	192	0.32	0.8	0.8	D
20084	6	25	19	36	28.35	22.69	120.56	19.9	1.37	17	33	7	40	0.22	0.5	0.5	A
20085	6	25	19	59	17.31	22.47	120.92	7.1	2.42	61	108	11	154	.32	.2	.2	C
20086	6	25	20	6	15.76	23.00	120.71	4.8	1.13	20	38	6	72	.31	.3	.4	C
20087	6	25	20	24	25.83	23.04	120.92	5.0	1.05	25	46	19	45	0.35	0.4	0.8	C
20088	6	25	21	41	4.74	22.70	120.68	25.6	1.79	23	44	3	53	0.23	0.4	0.5	A
20089	6	25	21	41	28.25	22.69	120.67	24.8	1.42	14	26	3	112	0.20	0.6	0.6	B
20090	6	25	21	42	20.18	22.69	120.71	20.4	1.74	34	66	6	44	0.29	0.4	0.6	A
20091	6	25	21	46	44.31	22.87	120.51	22.6	1.38	16	28	2	92	0.40	1.0	1.4	B
20092	6	25	21	48	43.45	22.71	120.80	18.3	1.38	20	37	16	59	0.26	0.5	1.0	A
20093	6	25	22	2	34.81	24.48	121.39	9.1	0.53	6	12	5	159	0.13	1.0	1.1	C
20094	6	25	22	25	32.37	23.85	121.61	27.7	1.72	26	47	5	185	.37	.7	.7	D
20095	6	25	22	26	23.09	23.28	121.38	21.1	1.22	10	20	8	146	.31	.8	1.2	C
20096	6	25	22	33	16.06	24.12	122.43	33.3	2.66	46	76	69	166	.40	.4	1.0	D
20097	6	25	22	37	7.27	24.12	122.41	27.0	2.43	42	66	71	164	.41	.5	1.3	D
20098	6	25	22	46	5.79	24.32	120.94	5.5	1.18	22	41	5	105	.25	.2	.1	B
20099	6	25	22	47	3.11	23.26	121.32	18.1	.81	8	14	7	147	.24	.7	.7	C
20100	6	25	22	49	1.34	24.30	121.66	45.0	1.45	10	18	8	122	.34	1.7	1.3	C
20101	6	25	22	51	55.03	23.27	121.84	32.6	2.40	45	73	39	215	.40	.8	1.0	D
20102	6	25	23	18	10.98	24.28	121.87	9.4	1.12	8	16	21	250	.37	.9	1.4	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20103	6	26	0	19	22.35	24.05	121.13	9.7	1.11	12	20	4	85	0.22	0.4	0.3	B
20104	6	26	0	58	59.06	23.96	121.59	29.8	1.23	9	17	6	195	0.23	0.7	0.6	C
20105	6	26	1	13	25.16	23.54	120.70	11.4	1.36	19	35	7	64	0.24	0.4	0.5	A
20106	6	26	1	30	37.69	24.28	121.67	2.9	1.62	29	48	8	123	0.28	0.4	0.9	B
20107	6	26	1	37	33.48	23.66	121.34	17.3	1.84	27	45	8	68	0.35	0.7	1.0	A
20108	6	26	1	45	14.56	24.07	121.69	39.9	1.71	27	47	9	191	0.21	0.6	0.6	D
20109	6	26	2	29	34.03	22.80	120.73	16.0	3.08	85	164	10	32	0.36	0.3	0.5	A
20110	6	26	2	30	47.00	22.68	120.72	32.0	2.03	7	14	8	261	0.17	1.4	0.9	D
20111	6	26	2	34	50.97	23.47	121.25	9.9	1.24	10	19	9	107	0.16	0.5	0.8	B
20112	6	26	2	51	13.71	25.90	119.20	7.0	1.74	10	20	27	95	0.39	1.2	1.7	C
20113	6	26	3	4	10.15	24.61	122.29	6.9	2.67	37	65	43	137	0.33	0.6	1.1	C
20114	6	26	3	5	8.49	24.22	121.67	28.8	1.90	16	29	8	177	0.21	0.8	0.6	C
20115	6	26	3	12	21.01	23.81	121.82	31.1	1.56	13	24	24	258	0.15	0.8	0.5	D
20116	6	26	3	46	52.25	23.24	120.72	5.1	1.21	6	12	9	188	.17	.5	.5	C
20117	6	26	3	49	33.88	24.28	121.63	2.3	1.27	8	14	12	188	.23	.4	.3	C
20118	6	26	4	13	57.38	24.03	121.62	28.6	1.31	9	17	5	207	.26	.8	.6	C
20119	6	26	5	5	19.36	24.25	121.67	7.7	1.19	9	16	11	182	.16	.4	.3	C
20120	6	26	5	17	16.84	24.28	121.75	48.6	2.49	43	79	18	162	.18	.3	.3	C
20121	6	26	5	22	1.93	24.44	120.80	10.5	1.69	4	6	4	196	0.03	0.2	0.2	D
20122	6	26	5	35	5.74	23.76	120.95	12.8	1.06	4	7	3	222	0.09	0.8	0.7	D
20123	6	26	5	43	6.26	23.77	120.86	1.6	.86	3	6	10	290	.05	.5	.5	C
20124	6	26	6	12	17.90	24.45	121.89	14.0	1.35	10	15	11	227	.20	.6	.5	C
20125	6	26	6	13	36.14	23.25	120.66	8.4	0.62	5	9	3	266	0.12	0.8	0.6	D
20126	6	26	6	23	57.58	24.39	121.30	7.6	1.30	15	26	9	121	.23	.4	.4	B
20127	6	26	6	24	50.98	24.37	121.34	9.4	.95	10	16	7	125	.24	1.4	.7	B
20128	6	26	6	43	15.58	24.52	121.75	9.6	1.23	16	24	8	109	0.25	0.6	1.5	B
20129	6	26	7	3	47.87	24.61	121.68	8.3	1.61	18	27	4	48	.18	.3	.4	B
20130	6	26	7	5	39.52	23.56	120.79	8.3	1.33	16	25	6	84	0.31	0.6	0.5	A
20131	6	26	7	22	58.45	23.69	121.37	13.5	1.39	19	27	6	82	.21	.7	.6	B
20132	6	26	7	25	31.02	24.44	121.42	3.9	.93	7	10	3	136	.15	1.0	.5	C
20133	6	26	7	32	46.67	24.25	121.66	8.0	1.14	19	26	10	166	0.22	0.8	0.7	C
20134	6	26	8	10	36.58	24.64	121.70	9.2	1.67	17	30	2	71	0.27	0.5	0.6	A
20135	6	26	8	13	6.63	23.15	121.62	41.0	3.24	75	138	25	187	0.35	0.7	0.6	D
20136	6	26	8	15	41.00	24.38	121.43	8.7	1.31	16	31	6	77	0.30	0.6	0.9	A
20137	6	26	8	19	28.26	22.22	120.61	35.9	2.40	13	20	16	149	0.26	1.3	1.4	C
20138	6	26	8	37	28.93	24.80	122.27	113.5	2.72	39	66	36	174	.26	.6	.5	C
20139	6	26	8	55	37.55	25.45	119.21	2.5	2.38	10	20	46	110	0.30	0.8	1.2	C
20140	6	26	8	59	31.53	23.25	121.46	28.4	1.46	7	10	18	216	0.15	1.9	0.8	D
20141	6	26	9	51	3.29	24.27	121.67	5.4	1.16	15	28	13	190	0.36	0.9	1.2	D
20142	6	26	10	0	9.30	24.27	121.67	6.7	1.31	18	29	12	190	0.28	0.9	1.0	D
20143	6	26	10	20	48.53	24.45	121.86	12.9	1.86	21	42	8	201	0.35	0.8	0.8	D
20144	6	26	10	23	44.15	24.17	121.80	3.4	2.81	80	141	15	127	.39	.2	.3	C
20145	6	26	10	31	.22	23.15	120.47	8.9	1.51	16	32	7	144	.23	.3	.2	C
20146	6	26	11	22	5.06	24.18	121.79	9.2	3.64	135	252	14	115	0.27	0.3	0.3	B
20147	6	26	11	38	38.13	24.20	121.75	9.5	2.40	63	122	13	123	0.25	0.3	0.4	B
20148	6	26	11	52	15.71	24.43	121.43	6.5	2.90	85	150	4	57	.40	.2	.1	B
20149	6	26	12	3	46.49	23.09	120.36	15.8	1.43	14	28	18	161	.36	.6	.8	C
20150	6	26	12	19	57.45	24.22	121.78	15.4	1.49	10	19	10	255	0.30	0.6	0.5	D
20151	6	26	12	24	8.04	23.58	121.61	40.2	2.68	73	137	16	160	.21	.3	.3	C
20152	6	26	12	38	40.26	24.85	121.92	12.3	1.12	9	15	2	89	0.31	1.2	0.8	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep.	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20153	6	26	13	20	51.21	23.73	121.53	6.4	2.26	39	48	2	128	0.29	0.6	0.4	B
20154	6	26	13	21	2.89	23.72	121.53	6.1	2.43	5	8	2	110	0.17	0.9	1.4	D
20155	6	26	13	38	50.12	24.34	121.77	12.3	1.39	10	18	12	209	0.20	0.6	1.0	D
20156	6	26	13	46	19.62	24.48	121.90	14.3	0.99	7	11	12	260	0.28	1.5	0.6	D
20157	6	26	13	46	42.79	22.68	121.19	52.1	1.50	10	16	18	156	0.21	1.4	1.1	C
20158	6	26	13	58	2.58	22.73	121.37	29.7	2.60	43	68	12	114	0.41	1.1	0.6	B
20159	6	26	14	1	39.70	24.18	121.79	7.3	1.82	23	39	16	201	0.20	0.6	0.6	D
20160	6	26	14	14	25.19	24.36	121.75	58.7	2.31	66	121	9	159	.27	.3	.3	C
20161	6	26	14	21	50.21	24.32	121.92	22.7	1.55	20	35	20	206	0.27	0.9	0.7	D
20162	6	26	14	37	51.17	23.18	120.37	12.1	1.23	12	21	11	136	0.22	0.7	0.6	C
20163	6	26	14	47	21.05	24.52	122.29	16.7	1.89	20	40	44	147	0.17	0.4	1.6	C
20164	6	26	14	52	59.39	24.36	122.02	33.5	1.66	17	34	26	240	.25	.7	1.0	C
20165	6	26	15	6	43.92	24.19	121.93	29.7	1.38	11	21	22	287	.37	1.1	1.2	D
20166	6	26	15	14	35.54	23.25	120.65	11.2	0.59	6	9	2	148	0.06	0.6	0.3	C
20167	6	26	15	15	41.00	22.22	120.86	11.1	1.75	11	18	6	165	0.36	1.1	1.0	C
20168	6	26	15	18	12.18	23.18	120.39	15.7	1.54	12	20	11	127	0.20	0.9	0.8	B
20169	6	26	15	18	27.86	22.22	120.86	8.6	1.68	8	15	5	170	0.27	0.9	0.6	C
20170	6	26	15	21	13.93	22.23	120.84	8.2	1.38	6	11	4	177	0.22	1.1	0.6	C
20171	6	26	15	54	9.67	23.26	120.56	5.9	0.95	9	16	5	107	0.13	0.3	0.8	B
20172	6	26	16	2	34.91	22.81	121.17	14.5	0.92	6	11	6	82	0.01	0.1	0.2	A
20173	6	26	16	9	38.97	23.04	121.13	6.5	1.65	39	75	11	39	0.33	0.4	0.6	B
20174	6	26	16	16	40.15	24.84	123.32	114.3	5.31	153	286	51	122	.40	.3	.2	C
20175	6	26	16	29	41.51	22.50	120.85	9.0	1.58	25	41	12	105	.32	.3	.6	C
20176	6	26	16	54	13.16	22.23	120.87	8.0	2.02	26	46	7	161	0.45	0.9	0.6	C
20177	6	26	17	7	32.62	24.19	121.80	6.9	1.43	27	50	18	199	0.42	0.9	0.8	D
20178	6	26	17	15	6.88	24.44	121.82	17.2	1.79	20	36	4	195	0.28	0.7	0.8	D
20179	6	26	17	47	59.99	24.20	121.79	5.1	1.74	30	57	17	195	0.39	0.8	0.8	D
20180	6	26	17	49	5.56	24.49	121.74	41.7	1.54	15	30	5	99	0.22	0.9	0.9	B
20181	6	26	17	53	10.15	23.65	120.76	16.9	1.07	6	12	10	109	0.17	0.8	1.0	B
20182	6	26	17	55	24.80	24.24	122.89	32.8	2.44	53	103	28	142	.39	.3	.2	C
20183	6	26	18	50	39.13	23.21	121.37	19.0	2.80	76	119	7	126	.30	.2	.2	B
20184	6	26	18	57	25.42	23.21	121.37	17.6	2.24	51	77	7	123	.31	.3	.3	C
20185	6	26	18	57	40.28	23.22	121.37	18.8	1.87	9	16	8	135	.20	.7	.6	C
20186	6	26	18	58	32.47	23.21	121.36	16.7	1.93	33	57	7	116	.25	.3	.4	B
20187	6	26	18	59	22.75	23.25	121.15	17.8	0.69	10	18	14	135	0.21	0.7	1.1	B
20188	6	26	19	13	11.81	24.85	121.92	6.3	2.24	5	6	2	135	0.10	0.5	0.7	D
20189	6	26	19	16	35.56	23.09	120.50	11.3	1.07	16	27	9	175	0.24	0.9	0.7	C
20190	6	26	19	19	30.34	23.20	121.37	21.5	2.27	61	119	7	136	0.30	0.4	0.3	C
20191	6	26	19	57	1.53	23.89	121.95	27.5	2.18	60	118	35	158	0.25	0.5	0.4	C
20192	6	26	19	57	54.82	21.99	121.24	46.6	2.72	69	132	33	174	0.30	0.6	0.6	C
20193	6	26	20	2	48.29	23.33	120.24	19.0	1.73	38	76	3	92	0.23	0.4	0.4	B
20194	6	26	20	4	50.17	23.23	121.32	24.4	1.05	13	24	4	163	0.16	0.6	0.4	C
20195	6	26	20	6	46.01	23.03	120.93	3.1	.87	12	24	19	76	.30	.3	.8	C
20196	6	26	20	19	4.60	22.79	120.90	8.7	1.23	13	22	18	82	.26	.3	1.4	C
20197	6	26	20	19	42.80	23.17	120.80	7.4	0.33	5	8	3	163	0.14	1.4	1.0	D
20198	6	26	20	24	38.59	23.18	121.39	20.8	1.35	21	36	9	157	.27	.4	.3	C
20199	6	26	20	36	52.03	23.22	121.37	18.9	1.42	19	32	8	133	.27	.4	.4	B
20200	6	26	20	56	25.90	24.65	122.16	77.1	3.31	114	204	30	115	.28	.3	.2	B
20201	6	26	21	20	59.72	22.22	120.85	7.7	1.84	20	35	5	147	.21	.2	.2	C
20202	6	26	21	48	57.05	22.96	120.96	10.0	.95	14	23	18	86	.21	.4	1.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		S	Epicenter		Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M		LAT(°N)	LON(°E)										
20203	6	26	22	8	.22	23.97	121.62	28.8	1.25	13	23	8	191	.23	.6	.6	C
20204	6	26	22	9	2.65	22.86	121.65	11.1	1.86	25	41	27	211	.36	.5	1.3	D
20205	6	26	22	20	33.75	22.25	121.03	8.6	1.52	8	14	17	255	.26	.6	.5	C
20206	6	26	22	28	35.44	22.89	120.62	10.5	1.59	23	41	11	89	.30	.5	.4	B
20207	6	26	22	44	59.08	22.89	121.09	14.7	1.39	13	26	5	102	.24	.2	.2	B
20208	6	26	23	53	10.60	23.05	121.81	23.6	2.37	45	78	44	209	.36	.5	.8	D
20209	6	26	23	54	7.83	23.26	120.56	6.6	1.03	6	12	5	108	.09	.2	.2	B
20210	6	27	0	18	53.46	24.34	121.76	22.8	1.57	14	25	12	196	0.19	0.7	0.8	D
20211	6	27	0	27	14.55	23.59	121.33	9.8	2.09	28	48	9	77	0.49	0.9	1.5	B
20212	6	27	1	21	36.07	24.89	122.07	97.3	3.06	47	85	15	229	0.32	1.5	0.8	D
20213	6	27	1	51	14.28	24.17	121.71	13.5	1.83	15	27	9	202	0.15	0.6	0.5	D
20214	6	27	2	1	40.48	24.83	121.92	9.6	1.98	20	33	9	173	0.39	1.1	1.5	C
20215	6	27	2	11	0.14	24.27	121.67	7.2	1.49	14	24	12	168	0.20	0.8	1.0	C
20216	6	27	2	12	14.16	23.26	120.56	4.9	2.23	13	26	6	50	0.25	0.4	1.5	B
20217	6	27	2	39	55.08	22.43	120.62	18.3	2.37	26	51	6	76	0.35	0.7	0.7	A
20218	6	27	2	43	55.79	23.78	121.79	15.0	1.89	17	33	23	251	0.28	1.1	1.1	D
20219	6	27	3	33	24.92	23.62	120.74	10.7	1.45	5	8	7	115	0.20	0.9	1.4	D
20220	6	27	3	52	53.37	23.44	121.38	30.4	1.19	6	11	7	187	0.18	1.5	1.0	D
20221	6	27	5	54	28.54	24.26	121.66	4.9	1.47	7	11	12	228	0.07	0.4	0.7	D
20222	6	27	6	3	0.12	23.25	120.65	11.0	0.79	4	7	2	261	0.08	0.9	0.5	D
20223	6	27	6	13	49.03	23.34	122.02	20.1	2.51	73	142	57	162	.61	.9	1.9	D
20224	6	27	7	6	48.85	24.31	121.76	11.2	1.50	25	49	14	183	0.40	0.8	0.9	D
20225	6	27	7	17	52.83	23.85	121.78	40.7	2.07	44	86	18	200	0.45	1.1	1.2	D
20226	6	27	7	26	58.73	23.48	120.60	16.0	1.16	7	13	14	187	0.22	1.0	1.2	D
20227	6	27	7	32	55.52	22.28	121.23	49.2	2.36	12	19	34	190	.33	1.4	1.9	D
20228	6	27	8	14	15.53	22.03	121.09	11.3	1.91	11	20	28	269	0.20	0.9	0.6	D
20229	6	27	8	17	10.67	24.13	121.69	30.5	1.88	24	41	7	187	0.17	0.5	0.5	D
20230	6	27	8	30	24.20	24.07	121.45	59.7	2.86	59	99	15	95	0.34	0.7	0.8	B
20231	6	27	8	46	6.96	22.90	121.10	13.8	1.46	9	15	2	116	0.33	1.2	1.6	B
20232	6	27	9	1	23.66	23.24	121.10	8.8	1.15	19	35	9	66	0.25	0.4	0.7	B
20233	6	27	9	16	54.18	24.52	121.95	12.2	1.95	32	61	13	205	0.29	0.6	0.6	D
20234	6	27	9	29	10.62	24.90	122.44	3.0	2.97	55	101	46	154	0.35	0.8	0.8	C
20235	6	27	9	35	30.77	24.14	121.60	3.4	1.26	29	56	3	121	0.25	0.3	0.3	B
20236	6	27	9	49	33.72	22.98	120.51	14.7	2.11	59	104	11	67	0.33	0.3	0.5	A
20237	6	27	10	37	39.44	23.67	121.95	40.8	2.73	85	158	40	154	.40	.4	.4	C
20238	6	27	11	2	21.23	22.37	120.88	10.6	1.21	11	19	2	108	0.34	0.9	0.7	B
20239	6	27	11	9	20.72	21.39	121.31	66.8	3.35	76	128	73	297	0.48	1.4	1.1	D
20240	6	27	11	40	35.22	22.39	120.87	10.8	1.63	19	36	1	104	0.28	0.5	0.4	B
20241	6	27	12	28	59.51	24.84	121.96	10.0	2.65	62	102	1	98	0.30	0.4	0.4	B
20242	6	27	12	35	12.21	22.80	120.90	10.3	1.27	32	57	18	61	0.40	0.5	1.1	B
20243	6	27	12	48	56.11	24.84	121.97	10.3	2.27	38	71	2	192	0.29	0.5	0.4	D
20244	6	27	12	50	22.14	23.94	121.03	14.8	1.43	34	62	11	33	0.22	0.3	0.4	A
20245	6	27	12	50	33.62	22.80	120.88	6.5	1.18	25	48	20	59	0.33	0.4	0.8	C
20246	6	27	12	54	35.32	24.80	121.78	90.7	2.89	98	175	4	52	0.30	0.6	0.5	A
20247	6	27	13	1	31.95	22.62	121.58	36.0	2.03	41	69	13	184	0.40	0.9	1.3	D
20248	6	27	13	9	53.82	22.94	120.87	7.9	0.92	17	32	23	91	0.44	0.7	1.9	C
20249	6	27	13	20	26.61	24.34	121.63	31.5	0.99	9	18	18	200	0.21	1.0	1.2	D
20250	6	27	14	18	33.26	23.16	120.91	3.2	.59	8	16	12	192	.14	.4	.5	C
20251	6	27	14	19	28.86	23.17	120.91	2.8	.68	9	17	12	123	.28	.5	.5	C
20252	6	27	14	23	54.10	23.14	121.20	11.9	1.69	33	65	5	42	.38	.2	.5	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20253	6	27	14	27	2.51	23.16	121.20	4.9	1.58	30	60	7	53	.30	.2	.5	C
20254	6	27	14	48	11.15	24.75	121.21	12.6	1.15	10	19	11	163	0.22	0.8	1.3	C
20255	6	27	14	51	17.41	21.99	121.09	21.5	2.34	48	76	26	163	0.32	0.9	0.8	C
20256	6	27	15	57	1.85	24.26	121.67	7.2	1.38	26	51	12	167	0.24	0.5	0.5	C
20257	6	27	16	59	6.21	24.51	121.62	11.6	0.81	9	17	15	136	0.11	0.3	0.9	C
20258	6	27	17	40	43.54	24.03	121.56	50.8	4.23	149	269	7	54	.35	.2	.2	B
20259	6	27	17	49	43.87	23.92	121.47	15.4	1.16	19	38	5	90	.25	.2	.3	B
20260	6	27	18	26	52.32	24.83	121.95	14.8	2.07	46	87	13	98	.30	.3	.4	C
20261	6	27	18	29	27.38	23.63	120.53	12.1	1.58	27	51	6	57	0.23	0.4	0.4	A
20262	6	27	18	32	54.61	24.43	122.92	58.1	2.69	73	142	9	144	.27	.2	.1	C
20263	6	27	18	34	4.10	21.57	121.87	122.8	3.39	80	149	61	276	.30	.7	.5	D
20264	6	27	18	34	55.44	22.69	121.36	28.2	2.07	29	52	11	128	0.31	0.7	0.5	B
20265	6	27	18	43	19.16	23.16	121.23	15.0	1.68	38	70	7	50	.33	.2	.3	B
20266	6	27	18	53	55.23	22.79	120.90	8.0	.92	11	22	18	83	.23	.4	1.7	C
20267	6	27	19	15	57.83	24.37	121.49	5.0	2.55	95	180	12	77	.38	.2	.2	C
20268	6	27	19	28	56.29	23.39	120.47	9.5	1.31	19	37	12	95	.24	.3	.7	B
20269	6	27	19	29	38.19	23.76	121.01	13.3	0.68	3	6	6	261	0.21	2.0	1.8	D
20270	6	27	19	30	26.26	23.09	120.90	3.4	1.26	29	56	15	38	.35	.2	.8	C
20271	6	27	19	48	2.73	23.02	120.92	4.1	1.48	34	65	22	31	.36	.3	.9	C
20272	6	27	20	7	30.06	22.42	120.58	23.1	1.70	32	61	6	103	.37	.4	.3	C
20273	6	27	20	9	13.23	23.34	120.57	13.7	0.94	10	19	3	158	0.15	0.5	0.5	C
20274	6	27	20	20	23.93	24.13	121.68	10.1	1.33	23	42	7	185	0.29	0.7	0.5	D
20275	6	27	20	21	49.35	23.02	120.91	4.4	1.82	49	89	21	37	.32	.2	.8	C
20276	6	27	20	29	8.52	24.43	121.85	15.3	1.31	15	29	7	214	0.33	1.0	0.8	D
20277	6	27	20	35	8.69	23.02	120.91	6.1	2.17	55	105	21	33	.40	.2	.8	C
20278	6	27	20	58	33.07	24.20	121.79	5.7	1.56	31	60	17	195	0.32	0.6	0.6	D
20279	6	27	21	13	3.26	23.02	120.91	5.8	1.46	30	56	21	35	.32	.3	1.3	C
20280	6	27	21	27	0.02	23.61	120.71	14.6	1.23	11	20	3	80	0.21	0.6	0.6	A
20281	6	27	22	20	5.13	24.67	121.39	8.4	0.47	5	10	1	119	0.28	1.5	1.0	D
20282	6	27	23	14	8.64	24.47	121.89	12.7	1.65	18	36	11	230	0.37	1.2	0.9	D
20283	6	28	0	0	24.05	24.40	120.81	15.3	2.22	13	18	4	96	0.20	0.6	0.6	B
20284	6	28	0	10	11.43	23.37	120.51	15.9	1.12	15	25	9	82	0.34	0.8	1.3	A
20285	6	28	0	10	40.38	24.84	121.93	19.6	1.82	25	36	10	166	.38	.4	.5	C
20286	6	28	0	11	2.45	24.81	121.92	11.0	1.44	11	19	10	175	0.27	1.1	1.3	C
20287	6	28	0	29	22.10	23.22	120.41	8.1	1.54	15	25	8	74	0.24	0.5	0.4	B
20288	6	28	0	30	46.18	24.22	121.82	15.5	1.07	8	14	23	254	.46	1.1	1.1	D
20289	6	28	0	32	.55	22.41	120.60	22.7	2.29	41	67	4	86	.36	.3	.2	B
20290	6	28	0	34	35.66	23.37	120.47	10.1	1.89	15	27	12	92	0.37	0.8	1.7	B
20291	6	28	0	38	12.74	22.38	120.56	22.3	0.99	4	6	7	249	0.03	0.6	0.2	D
20292	6	28	0	43	14.25	23.83	121.45	21.4	1.34	14	20	2	155	0.36	1.2	1.4	C
20293	6	28	0	55	29.36	23.35	121.08	21.3	1.38	9	16	19	118	0.16	1.4	1.8	B
20294	6	28	0	56	55.59	23.37	120.49	8.1	2.18	46	74	10	83	0.21	0.3	0.3	B
20295	6	28	0	57	34.48	23.41	120.50	9.7	0.89	6	9	11	224	0.09	0.7	1.5	D
20296	6	28	1	12	12.68	23.49	120.31	15.1	1.52	8	13	12	122	0.24	1.5	1.4	B
20297	6	28	1	26	38.82	22.98	121.39	14.4	1.81	4	8	8	261	0.16	1.5	0.9	D
20298	6	28	2	10	25.33	22.78	120.70	15.0	1.31	5	7	7	141	0.02	0.7	0.3	D
20299	6	28	2	14	20.40	25.01	122.49	143.9	2.84	33	52	49	235	.29	.9	.5	C
20300	6	28	2	56	49.48	25.91	119.21	9.9	1.61	8	12	27	96	.23	.5	1.3	C
20301	6	28	3	0	4.10	22.90	120.53	12.4	1.82	28	45	4	110	0.24	0.6	0.5	B
20302	6	28	3	0	6.25	25.85	119.17	8.8	1.65	9	13	31	104	0.17	0.9	1.5	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20303	6	28	3	9	20.52	24.59	121.57	47.8	1.36	10	14	5	61	0.13	1.1	0.9	A
20304	6	28	3	30	18.70	24.15	121.62	4.3	1.12	10	16	1	165	0.18	0.8	0.8	C
20305	6	28	3	30	32.63	24.14	121.61	3.0	1.00	4	8	2	160	0.12	0.7	0.5	D
20306	6	28	3	38	39.49	24.48	121.48	8.8	1.53	19	32	11	86	0.19	0.4	0.5	B
20307	6	28	3	40	53.73	25.77	119.61	11.6	1.70	7	11	52	152	0.05	0.6	2.1	D
20308	6	28	3	58	21.55	24.61	121.82	6.2	1.06	5	9	3	135	0.22	1.0	1.6	D
20309	6	28	4	18	9.82	24.25	121.64	9.4	0.80	6	10	9	160	0.08	0.4	0.7	C
20310	6	28	4	18	45.31	24.11	121.58	16.6	1.00	8	13	4	103	0.10	0.6	0.3	B
20311	6	28	4	24	25.83	23.20	120.54	2.6	1.83	19	31	2	73	0.26	0.4	0.5	A
20312	6	28	4	40	11.94	23.60	120.85	7.2	1.03	5	10	10	116	0.19	0.5	0.8	D
20313	6	28	4	54	29.74	24.39	120.95	6.1	1.76	9	13	12	134	.16	.3	.1	C
20314	6	28	4	58	21.65	23.17	121.30	14.9	1.31	7	12	2	134	0.15	1.6	0.7	B
20315	6	28	5	11	47.87	24.01	120.97	14.5	1.35	18	31	2	59	0.33	0.8	0.8	A
20316	6	28	5	26	34.06	24.52	121.58	10.2	.82	11	21	12	72	.22	.3	.5	B
20317	6	28	5	37	23.17	24.45	121.88	14.5	1.59	3	6	10	273	0.19	1.7	1.7	D
20318	6	28	5	37	34.10	23.08	120.63	15.9	0.64	5	8	10	150	0.12	0.6	1.1	D
20319	6	28	5	42	40.46	24.28	121.67	5.8	1.15	12	22	13	167	0.29	0.7	1.0	C
20320	6	28	6	17	28.83	24.21	121.74	10.2	1.94	29	56	13	186	0.33	0.6	0.8	D
20321	6	28	6	46	43.80	21.97	120.60	61.4	1.91	6	12	15	260	.17	1.8	1.3	C
20322	6	28	7	2	49.90	23.72	121.70	39.3	1.50	16	28	28	237	0.32	1.6	1.6	D
20323	6	28	7	14	58.50	23.28	122.00	72.4	1.88	11	17	63	265	.27	1.7	1.5	C
20324	6	28	7	21	37.90	24.27	121.47	5.4	1.14	13	23	7	83	.25	.3	.4	B
20325	6	28	7	35	42.29	24.21	120.72	11.8	1.58	23	39	8	114	.32	.4	.8	C
20326	6	28	7	48	3.99	23.31	121.59	51.7	1.96	38	62	14	216	.45	.8	.7	D
20327	6	28	8	36	35.39	24.67	121.83	8.9	1.19	12	22	7	128	0.34	0.8	0.8	B
20328	6	28	9	7	52.85	24.09	120.13	23.8	2.91	43	82	29	100	0.27	0.5	0.4	B
20329	6	28	9	32	47.03	24.19	121.12	18.0	1.00	12	16	8	87	0.41	1.1	1.9	A
20330	6	28	9	43	46.74	24.49	121.88	10.6	2.41	25	42	11	199	0.36	0.8	0.8	D
20331	6	28	9	54	11.65	24.37	121.34	6.6	1.39	17	29	7	67	.27	.4	.3	B
20332	6	28	10	5	51.73	24.26	121.68	3.5	1.36	22	40	12	172	.35	.3	.8	C
20333	6	28	10	21	59.87	22.52	120.57	25.6	1.33	6	12	4	220	.32	1.2	.8	D
20334	6	28	10	30	24.85	23.41	120.80	11.3	1.13	12	22	11	90	.28	.4	.5	B
20335	6	28	10	32	32.59	24.72	121.13	11.9	1.10	6	11	4	179	.26	1.2	1.4	C
20336	6	28	10	47	18.12	24.45	121.95	19.0	1.22	13	24	17	229	0.26	1.0	1.1	D
20337	6	28	10	51	17.39	23.66	120.90	6.1	1.17	9	16	5	102	0.21	0.5	0.7	B
20338	6	28	11	50	17.79	24.11	122.43	29.3	2.22	42	71	70	157	.37	.5	1.2	D
20339	6	28	12	16	49.30	24.45	121.95	5.7	1.44	18	31	17	233	0.34	1.0	1.8	D
20340	6	28	12	28	34.79	24.05	122.39	41.1	2.13	43	78	75	156	.43	.6	1.4	D
20341	6	28	12	39	44.83	23.06	121.17	16.3	.91	7	13	6	90	.31	.5	1.3	C
20342	6	28	12	40	39.86	23.21	121.38	20.8	2.52	71	127	8	142	.33	.2	.2	C
20343	6	28	12	51	7.32	22.79	120.91	6.1	.91	13	25	17	87	.21	.2	1.0	C
20344	6	28	13	8	41.85	23.20	120.95	7.3	.64	4	7	8	156	.13	.7	.5	B
20345	6	28	13	11	37.14	23.12	120.96	2.3	.62	7	12	10	141	.30	.4	.8	C
20346	6	28	13	12	58.84	24.85	121.98	9.7	1.10	12	22	4	200	0.40	1.5	1.4	D
20347	6	28	13	26	39.93	23.21	120.67	7.7	0.66	8	16	6	143	0.14	0.4	0.5	C
20348	6	28	13	30	7.60	23.90	121.46	17.1	1.37	17	34	7	98	0.44	0.9	1.2	B
20349	6	28	13	32	3.87	24.83	121.98	10.7	1.13	7	13	4	201	0.27	1.1	1.0	D
20350	6	28	13	41	56.88	22.74	121.67	24.5	2.03	21	42	22	208	0.40	1.3	0.8	D
20351	6	28	13	42	37.57	23.23	120.40	7.6	1.53	19	36	10	75	0.39	0.7	0.7	B
20352	6	28	15	55	23.55	24.26	121.66	6.7	1.52	30	57	10	134	0.35	0.6	0.7	B

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep.	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20353	6	28	15	57	46.84	23.18	119.89	15.7	2.59	51	101	24	143	.37	.4	.5	C
20354	6	28	16	2	10.34	24.27	121.66	4.3	1.36	21	41	9	131	0.28	0.5	0.8	B
20355	6	28	16	36	11.47	24.43	122.00	15.0	0.96	10	19	22	148	0.47	1.4	1.9	C
20356	6	28	16	47	20.83	22.52	120.91	12.1	1.05	7	14	9	167	0.33	1.8	1.8	C
20357	6	28	17	15	52.84	24.67	121.71	8.2	1.68	22	42	4	64	0.38	0.6	0.5	A
20358	6	28	17	39	48.63	23.31	120.57	10.9	1.06	13	26	5	87	0.17	0.3	0.4	A
20359	6	28	17	55	42.52	23.21	120.74	14.5	0.51	7	14	6	142	0.24	1.0	0.9	C
20360	6	28	17	55	45.23	22.79	120.90	6.4	1.09	12	24	18	112	.28	.5	1.6	C
20361	6	28	17	55	54.85	23.19	120.72	15.6	0.71	8	16	5	125	0.39	1.6	1.9	B
20362	6	28	18	20	4.09	23.84	121.70	50.4	2.42	74	145	12	161	.37	.4	.4	C
20363	6	28	18	53	46.19	23.03	120.92	31.4	1.38	16	30	20	80	0.39	0.9	1.3	A
20364	6	28	19	18	39.66	23.77	121.30	8.6	.83	17	33	14	88	.33	.4	1.3	C
20365	6	28	19	24	5.12	24.28	121.48	12.2	1.15	17	34	7	88	0.46	0.8	0.8	A
20366	6	28	19	41	22.30	23.14	121.40	34.0	2.57	76	149	5	156	0.51	0.8	0.5	C
20367	6	28	20	15	56.88	24.47	121.86	10.6	1.52	16	32	8	220	0.42	1.3	1.0	D
20368	6	28	20	20	15.66	24.94	122.28	147.8	2.45	23	44	29	295	.29	1.5	.8	C
20369	6	28	20	40	56.91	22.96	120.83	12.9	.89	12	23	18	66	.51	.4	1.1	C
20370	6	28	21	22	46.18	24.95	122.17	11.8	1.82	15	30	18	271	0.35	1.3	0.9	D
20371	6	28	22	1	57.31	23.17	121.33	16.1	1.68	28	50	4	95	.33	.3	.3	C
20372	6	28	22	7	57.93	24.51	121.90	12.0	1.27	17	31	11	200	.33	.4	.3	D
20373	6	28	22	18	51.74	24.81	121.94	12.4	1.42	12	22	3	180	.38	.8	.7	C
20374	6	28	22	37	1.25	24.82	121.95	11.6	2.03	28	44	2	184	.33	.4	.3	D
20375	6	28	22	40	49.66	23.72	121.50	45.8	1.82	34	58	4	94	.31	.6	.6	C
20376	6	28	23	2	30.40	22.79	120.57	30.4	2.51	53	93	8	36	.31	.2	.2	B
20377	6	28	23	22	7.89	24.54	121.85	8.8	1.88	24	44	7	171	.28	.3	.2	C
20378	6	28	23	23	56.57	23.53	121.26	13.0	.97	6	11	7	200	.30	1.1	.6	C
20379	6	28	23	27	30.45	22.79	120.91	3.2	1.41	13	24	18	81	.42	.4	1.3	C
20380	6	28	23	27	33.60	24.19	121.77	12.9	1.97	23	43	12	225	.29	.5	.5	C
20381	6	28	23	33	56.98	24.09	121.60	9.7	1.38	13	22	1	134	.31	.7	.5	C
20382	6	28	23	39	1.19	21.92	120.56	31.5	2.65	12	23	19	241	.21	1.0	1.2	C
20383	6	28	23	53	2.08	23.78	120.91	14.4	1.49	9	18	4	66	.26	.5	.4	B
20384	6	29	0	10	59.24	22.75	120.91	7.6	1.34	9	17	17	138	.30	.6	1.8	C
20385	6	29	0	40	3.35	22.64	120.74	14.4	1.48	13	19	11	70	0.26	0.8	1.1	A
20386	6	29	1	19	10.90	24.66	121.83	12.4	2.39	31	62	6	124	.32	.3	.3	C
20387	6	29	1	24	54.25	23.14	120.72	9.1	1.55	12	24	5	124	0.36	0.8	1.2	B
20388	6	29	1	26	22.00	23.65	121.46	17.1	0.89	7	14	4	138	0.36	1.9	1.7	C
20389	6	29	1	26	32.13	23.01	121.43	22.2	1.99	7	14	11	190	0.27	1.3	1.4	D
20390	6	29	1	27	56.89	23.57	121.25	10.2	0.74	3	6	10	309	0.16	1.8	1.7	D
20391	6	29	1	44	58.90	22.90	120.53	14.3	1.47	12	19	3	114	0.20	0.7	0.9	B
20392	6	29	2	42	18.39	23.75	121.72	13.6	1.34	10	17	21	241	.41	.4	.5	D
20393	6	29	2	45	32.30	24.46	121.85	11.9	1.31	11	19	8	217	0.30	1.1	0.7	D
20394	6	29	3	8	53.40	24.29	121.67	25.4	1.39	15	30	14	164	0.14	0.4	0.6	C
20395	6	29	3	17	36.93	24.40	121.99	12.8	1.64	13	26	21	252	0.21	1.0	0.8	D
20396	6	29	3	19	49.96	24.14	121.62	3.3	1.41	17	28	2	148	0.20	0.4	0.3	C
20397	6	29	3	20	45.24	24.15	121.64	3.2	1.12	17	30	2	156	0.27	0.5	0.3	C
20398	6	29	3	45	18.13	24.12	121.63	8.9	1.48	22	40	4	154	0.17	0.3	0.2	C
20399	6	29	3	46	0.98	24.12	121.64	10.1	1.22	19	34	4	158	0.16	0.3	0.3	C
20400	6	29	4	16	59.90	24.50	121.09	7.8	2.21	47	85	16	34	0.33	0.3	0.6	C
20401	6	29	4	30	48.81	24.30	121.82	12.1	1.26	12	19	16	229	.37	.8	.9	D
20402	6	29	5	4	20.81	24.26	121.61	1.9	0.70	6	11	9	185	0.11	1.0	0.8	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20403	6	29	5	21	57.49	23.15	120.74	9.4	0.90	5	10	3	220	0.13	1.0	0.9	D
20404	6	29	5	36	33.10	23.22	120.55	6.5	0.72	6	10	4	145	0.08	0.3	0.6	C
20405	6	29	5	44	.44	24.17	121.81	12.7	3.85	118	192	16	123	.49	.2	.3	C
20406	6	29	7	12	22.46	24.80	121.89	9.6	2.80	74	100	7	72	.24	.3	.4	B
20407	6	29	7	32	46.90	24.19	121.42	5.6	1.19	9	17	6	125	0.16	0.4	1.0	B
20408	6	29	7	42	59.90	24.80	121.88	9.8	1.71	14	26	8	137	0.31	0.8	1.2	C
20409	6	29	7	58	13.00	22.98	120.98	13.8	1.18	12	21	17	76	0.27	0.7	1.6	B
20410	6	29	8	19	10.12	22.84	121.35	26.9	1.55	16	26	15	134	0.25	0.7	0.6	B
20411	6	29	8	25	53.62	25.88	119.10	7.9	2.20	10	19	25	117	0.10	0.4	0.7	C
20412	6	29	8	30	40.57	24.43	121.80	10.7	1.18	11	18	2	197	.19	.4	.2	C
20413	6	29	8	30	45.46	24.78	122.93	85.7	2.88	19	28	34	242	.26	.4	.2	C
20414	6	29	8	40	50.38	24.14	121.61	3.6	1.05	8	14	2	134	0.22	0.9	0.4	B
20415	6	29	8	47	13.09	24.27	121.83	57.1	1.92	17	28	9	223	0.16	0.9	0.8	D
20416	6	29	8	50	18.70	23.84	121.46	25.4	1.53	19	26	3	130	0.37	1.2	1.0	B
20417	6	29	8	54	14.97	24.14	121.61	3.8	1.13	9	14	2	139	0.19	0.9	0.5	C
20418	6	29	9	3	36.62	24.21	121.74	6.7	0.87	6	10	10	247	0.21	1.5	1.1	D
20419	6	29	9	20	33.40	24.18	121.82	7.2	1.81	25	37	16	208	.26	.4	.6	C
20420	6	29	9	21	32.00	24.79	121.88	8.3	2.35	42	65	8	72	.23	.2	.3	B
20421	6	29	9	40	54.70	24.83	121.96	10.6	1.24	13	19	2	192	0.30	1.0	0.8	D
20422	6	29	9	57	57.35	24.27	121.69	3.9	1.24	14	25	13	197	0.24	0.6	1.0	D
20423	6	29	10	33	34.91	24.26	121.70	6.9	1.37	15	27	14	199	.37	1.0	1.5	D
20424	6	29	10	39	34.35	24.78	121.81	68.7	2.30	31	57	8	102	0.33	1.1	1.0	B
20425	6	29	10	39	39.13	22.72	120.88	9.9	1.40	18	33	16	61	.29	.3	.6	B
20426	6	29	11	28	14.08	24.35	120.97	4.2	.85	9	17	8	100	.28	.4	.3	B
20427	6	29	11	28	48.98	24.00	121.75	23.1	1.75	31	57	14	199	.35	.4	.3	D
20428	6	29	11	41	49.97	23.37	120.62	6.3	.67	5	9	3	159	.28	.7	.6	C
20429	6	29	11	50	1.13	22.71	120.88	10.1	.67	6	12	15	144	.15	.3	.6	C
20430	6	29	12	5	13.15	24.67	121.54	70.5	1.74	18	30	4	69	0.36	1.9	1.4	A
20431	6	29	12	12	27.52	24.29	121.86	10.8	1.32	16	30	18	226	.29	.6	1.0	C
20432	6	29	12	53	39.45	24.50	121.86	10.4	1.33	15	27	10	211	0.34	1.0	0.8	D
20433	6	29	13	0	12.31	23.18	122.72	100.1	2.00	14	24	137	291	.35	1.6	1.5	D
20434	6	29	13	1	10.16	23.26	121.87	42.6	1.84	26	39	52	221	.33	1.0	1.4	D
20435	6	29	13	27	8.73	23.40	120.76	16.0	1.05	10	19	13	87	0.29	0.8	1.4	A
20436	6	29	13	57	5.14	23.48	121.45	26.2	.66	5	10	3	240	.44	1.1	1.8	D
20437	6	29	14	8	20.50	23.43	120.77	13.2	0.93	9	18	9	90	0.31	0.8	1.6	A
20438	6	29	14	17	41.50	22.98	121.02	10.9	.85	8	16	14	145	.36	.6	1.9	C
20439	6	29	14	22	15.50	22.52	120.74	32.2	2.21	54	105	14	55	0.36	0.5	0.4	A
20440	6	29	14	41	26.13	22.35	120.99	12.3	1.01	6	12	8	237	0.31	1.7	0.8	D
20441	6	29	14	44	18.54	24.69	121.65	9.2	0.63	4	8	5	175	0.12	0.9	0.8	D
20442	6	29	14	49	21.62	24.66	121.71	7.7	1.09	14	26	2	80	.26	.3	.3	B
20443	6	29	14	57	21.96	22.75	121.04	15.4	3.11	90	177	8	82	.33	.1	.1	B
20444	6	29	15	39	54.44	23.70	121.41	7.7	1.20	17	32	4	80	.35	.6	.4	B
20445	6	29	15	41	59.52	24.26	121.67	7.1	1.23	21	40	12	173	0.26	0.6	0.5	C
20446	6	29	15	45	41.48	24.26	121.67	7.1	1.43	29	58	12	170	0.22	0.4	0.4	C
20447	6	29	15	52	8.17	24.03	121.57	6.2	0.97	14	27	6	113	0.17	0.3	0.6	B
20448	6	29	15	52	15.28	24.27	121.66	5.3	1.08	14	27	12	169	0.19	0.4	0.6	C
20449	6	29	15	55	56.82	24.72	122.48	112.0	2.66	61	111	58	188	.23	.5	.4	C
20450	6	29	16	5	43.36	24.01	122.53	35.5	2.40	56	104	69	168	.32	.4	1.2	D
20451	6	29	16	9	21.09	24.89	122.00	11.2	1.58	8	16	12	250	0.27	1.1	1.3	D
20452	6	29	16	14	23.75	24.51	121.83	18.2	0.92	10	20	8	196	0.30	1.1	1.2	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20453	6	29	16	25	42.08	24.03	122.51	34.4	2.58	79	141	69	168	.36	.4	1.1	D
20454	6	29	16	26	49.15	22.06	120.39	43.8	2.00	26	44	32	240	.27	.6	.9	C
20455	6	29	17	23	22.19	22.41	121.43	9.2	2.10	51	93	29	149	.29	.3	.3	C
20456	6	29	18	37	13.55	24.51	121.87	9.5	0.84	9	17	10	221	0.32	1.3	1.1	D
20457	6	29	18	51	18.68	24.09	121.59	38.3	1.40	18	33	1	118	0.25	0.9	0.7	B
20458	6	29	18	54	10.42	24.63	121.75	21.6	1.78	14	26	3	69	0.18	0.5	0.6	A
20459	6	29	18	54	12.69	24.58	122.47	81.6	3.14	115	214	55	103	0.39	0.6	0.8	B
20460	6	29	19	2	45.71	23.26	122.03	23.3	1.93	65	122	60	228	0.27	0.5	0.8	D
20461	6	29	19	15	5.66	24.85	121.96	12.3	1.62	24	45	1	188	0.28	0.6	0.4	D
20462	6	29	19	34	32.24	23.02	120.84	5.6	1.07	37	70	17	33	0.22	0.2	0.4	C
20463	6	29	20	14	40.14	24.16	121.78	8.1	3.99	120	197	16	118	.38	.3	.4	C
20464	6	29	20	16	12.65	24.19	121.78	7.9	2.99	47	62	13	190	0.36	1.0	0.8	D
20465	6	29	20	21	34.03	24.20	121.78	8.4	1.40	34	65	12	191	0.27	0.5	0.4	D
20466	6	29	20	43	33.26	23.00	121.04	11.4	1.02	28	54	13	34	0.35	0.5	0.8	B
20467	6	29	21	4	32.43	23.49	120.08	15.4	2.05	60	110	21	103	0.26	0.3	0.4	B
20468	6	29	21	57	32.00	24.16	121.81	14.5	2.46	65	119	17	132	0.32	0.4	0.6	B
20469	6	29	21	57	42.95	24.24	121.78	6.0	2.51	68	120	8	183	0.27	0.3	0.4	D
20470	6	29	22	4	19.97	24.41	121.80	12.7	1.93	28	53	4	191	0.41	0.8	0.5	D
20471	6	29	22	20	12.21	23.18	121.33	17.5	0.49	6	11	4	160	0.20	1.3	0.9	C
20472	6	29	22	34	45.16	24.41	121.88	16.7	1.84	19	33	10	204	.25	.4	.3	C
20473	6	29	22	40	3.33	24.17	121.85	5.2	1.54	16	28	23	211	0.27	0.8	0.8	D
20474	6	29	23	41	53.06	24.82	121.97	6.2	1.52	10	16	4	200	0.32	1.2	0.8	D
20475	6	29	23	47	26.76	24.60	121.85	61.6	1.91	21	40	1	165	.34	.5	.6	C
20476	6	29	23	52	52.41	23.74	120.98	10.4	0.54	4	8	5	265	0.22	1.9	1.3	D
20477	6	29	23	55	38.67	22.39	120.91	23.7	1.21	5	8	22	189	0.09	0.5	0.8	D
20478	6	29	23	57	27.77	24.43	121.81	9.9	1.47	18	34	3	196	.21	.3	.2	C
20479	6	29	23	59	11.09	23.55	120.79	15.8	1.44	20	31	5	73	0.21	0.5	0.5	A
20480	6	30	0	49	42.14	24.50	122.15	57.1	2.71	40	68	32	221	0.28	1.0	0.9	D
20481	6	30	1	18	53.89	24.34	122.94	44.4	3.36	78	138	15	194	.36	.3	.3	D
20482	6	30	1	54	4.80	24.35	121.74	3.2	1.25	22	41	4	150	0.24	0.4	0.5	C
20483	6	30	1	56	40.79	24.20	121.03	8.6	1.18	21	38	12	57	0.25	0.4	0.5	B
20484	6	30	2	2	5.76	24.02	120.97	12.6	0.76	11	20	2	103	0.22	0.7	0.4	B
20485	6	30	2	11	48.50	22.88	121.10	15.7	1.60	23	41	4	57	0.22	0.4	0.4	A
20486	6	30	2	18	39.20	24.19	121.93	28.4	2.19	38	70	22	208	0.27	0.7	0.4	D
20487	6	30	2	21	59.66	24.12	122.37	20.0	2.36	23	41	66	255	0.27	0.9	0.8	D
20488	6	30	3	12	11.40	24.07	120.87	27.9	3.18	68	130	4	37	.26	.1	.2	B
20489	6	30	3	19	22.75	25.95	119.07	12.0	1.62	9	15	17	122	0.27	1.3	1.8	B
20490	6	30	3	36	26.67	23.66	121.44	34.2	1.93	28	45	1	113	.36	.8	.4	C
20491	6	30	3	53	14.93	25.83	119.60	15.1	1.57	7	13	47	145	.16	.3	1.3	C
20492	6	30	3	59	18.05	23.27	120.51	6.5	.60	11	19	0	65	.16	.3	.3	B
20493	6	30	4	11	19.08	24.31	121.43	7.2	1.07	7	12	12	116	0.13	0.7	1.0	B
20494	6	30	4	20	52.93	22.54	121.09	23.4	1.52	10	16	14	214	0.15	1.0	1.0	D
20495	6	30	4	21	21.45	24.19	121.79	8.1	2.51	46	66	13	192	0.25	0.5	0.5	D
20496	6	30	4	21	50.76	23.30	120.93	3.9	1.58	8	14	16	132	.13	.2	1.0	B
20497	6	30	4	45	13.21	24.37	120.87	7.0	1.49	18	27	11	77	.24	.2	.2	B
20498	6	30	5	6	20.38	24.69	121.56	52.7	2.14	17	29	6	62	0.22	1.1	0.9	A
20499	6	30	5	8	27.13	21.88	120.61	42.6	2.21	8	13	16	276	0.11	1.8	1.2	D
20500	6	30	5	39	1.84	24.92	121.81	115.1	2.62	37	54	6	110	0.24	1.4	0.9	B
20501	6	30	5	47	45.37	22.42	120.54	20.8	1.93	15	24	7	141	.27	.3	.4	C
20502	6	30	6	2	3.33	24.49	121.69	53.1	2.40	23	38	10	74	0.30	1.2	1.2	A

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20503	6	30	6	56	7.44	24.19	121.93	25.7	1.86	18	28	22	220	0.17	0.7	0.6	D
20504	6	30	7	10	1.01	24.76	122.20	69.7	2.43	28	41	27	246	0.20	1.2	0.8	D
20505	6	30	8	15	5.90	24.26	121.68	7.1	1.64	13	18	9	150	0.15	0.6	0.5	C
20506	6	30	8	30	29.61	23.35	121.06	22.8	0.98	11	14	18	71	0.15	0.6	1.4	A
20507	6	30	8	39	41.86	24.14	121.61	3.0	1.23	7	11	2	137	0.09	0.5	0.4	C
20508	6	30	8	57	10.36	22.39	120.49	26.5	3.26	61	84	12	100	.36	.2	.3	C
20509	6	30	8	59	38.38	22.39	120.55	25.7	2.25	29	44	8	101	0.34	0.9	0.7	B
20510	6	30	9	11	36.53	23.24	121.41	27.8	2.63	48	63	9	143	0.40	1.1	0.5	C
20511	6	30	9	19	52.72	24.34	121.77	20.2	2.07	20	29	4	187	0.19	0.5	0.7	D
20512	6	30	9	26	56.49	24.36	121.76	21.2	1.88	14	22	5	175	0.21	0.7	0.9	C
20513	6	30	9	54	57.37	24.49	122.84	85.0	2.61	16	21	17	162	.42	.8	.6	C
20514	6	30	9	55	37.11	24.60	122.63	14.8	1.95	14	23	40	182	.32	.7	.9	D
20515	6	30	9	56	4.25	23.38	121.29	5.1	0.70	4	8	1	227	0.05	0.4	0.2	D
20516	6	30	9	57	33.65	24.84	121.91	11.4	2.16	23	38	3	116	0.45	1.0	0.8	B
20517	6	30	10	4	45.16	24.81	121.97	10.1	1.13	10	15	4	203	.27	.6	.5	C
20518	6	30	10	5	6.62	24.27	121.68	5.3	1.50	16	26	8	141	0.16	0.4	0.6	C
20519	6	30	10	5	7.84	25.86	119.61	31.6	1.55	7	10	44	144	0.30	1.5	1.1	C
20520	6	30	10	6	37.05	25.76	119.61	10.5	1.72	7	13	52	153	0.12	0.7	1.9	D
20521	6	30	10	9	5.92	24.27	121.68	5.4	1.45	15	27	13	195	0.29	0.8	0.9	D
20522	6	30	10	11	.65	24.83	121.93	12.1	1.60	15	28	2	152	.32	.5	.7	C
20523	6	30	10	12	15.06	24.27	121.67	6.7	1.31	11	20	12	189	0.26	0.9	1.1	D
20524	6	30	10	14	37.68	23.83	121.76	24.9	1.58	21	39	17	244	0.34	1.2	0.6	D
20525	6	30	10	17	48.67	23.53	122.05	53.9	1.98	21	34	54	225	.42	1.0	1.2	D
20526	6	30	10	21	9.18	23.14	120.45	10.0	1.95	36	69	9	59	.28	.2	.1	B
20527	6	30	10	23	13.83	23.83	121.75	21.5	2.03	38	69	17	202	0.36	0.8	0.6	D
20528	6	30	10	25	25.32	23.43	121.92	66.6	1.54	7	10	49	282	.23	1.2	1.6	C
20529	6	30	10	36	58.53	23.38	121.28	5.5	0.56	5	10	2	240	0.27	1.8	1.2	D
20530	6	30	10	41	1.14	22.69	121.08	22.8	1.96	36	68	10	108	.35	.3	.3	C
20531	6	30	10	52	51.42	24.18	121.65	17.6	0.92	4	7	3	280	0.10	1.7	0.6	D
20532	6	30	10	56	35.41	23.20	120.44	9.2	0.62	7	12	6	159	0.18	1.1	0.9	C
20533	6	30	11	9	44.56	24.85	121.97	15.7	0.76	4	8	2	250	0.19	1.3	1.3	D
20534	6	30	11	45	45.91	23.46	121.26	7.8	0.40	6	10	8	195	0.22	1.2	1.2	D
20535	6	30	11	51	13.12	22.86	120.66	13.8	1.30	18	36	12	102	0.39	0.8	1.6	B
20536	6	30	11	58	24.82	24.87	122.09	99.7	2.89	65	127	14	115	0.42	1.1	0.8	B
20537	6	30	12	15	14.41	23.19	120.69	7.4	0.57	7	13	8	159	0.25	0.9	1.6	C
20538	6	30	12	16	38.49	23.09	120.61	7.0	.72	8	15	1	96	.39	.4	.6	C
20539	6	30	12	30	24.89	23.80	121.81	19.5	1.73	29	58	24	217	0.47	1.2	1.1	D
20540	6	30	12	34	35.31	23.26	120.68	1.6	0.55	8	15	5	107	0.14	0.3	0.6	B
20541	6	30	12	43	5.68	23.01	120.90	7.2	.79	9	16	21	151	.31	.5	1.0	C
20542	6	30	12	43	18.34	23.01	120.92	4.5	.98	8	16	22	122	.35	.8	1.7	C
20543	6	30	12	54	28.05	24.64	122.67	23.4	1.89	13	25	38	167	.39	1.1	1.8	C
20544	6	30	13	0	47.11	23.44	120.72	4.9	.59	4	8	12	156	.21	.6	1.0	C
20545	6	30	13	6	40.90	23.47	120.73	10.2	.68	5	9	10	140	.11	.5	.7	B
20546	6	30	13	10	23.22	23.24	121.56	39.0	3.10	96	186	14	128	.34	.2	.2	C
20547	6	30	13	14	27.74	23.01	120.90	6.3	1.18	21	42	22	67	.27	.3	.9	C
20548	6	30	13	49	1.87	23.09	120.46	12.6	0.59	8	13	12	117	0.15	0.6	0.4	B
20549	6	30	13	49	7.39	24.20	121.78	9.6	1.59	25	49	12	195	0.33	0.7	1.0	D
20550	6	30	14	3	38.45	22.49	120.96	16.5	.73	6	12	11	196	.35	.8	1.0	D
20551	6	30	14	7	27.73	22.39	121.00	12.7	1.31	8	16	10	219	0.34	1.5	0.8	D
20552	6	30	14	9	14.06	22.37	120.97	13.9	1.79	27	47	7	142	0.41	0.9	1.0	C

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(°N)	LON(°E)										
20553	6	30	14	21	37.48	24.82	122.04	6.7	.81	4	8	9	230	.31	.8	.7	D
20554	6	30	14	21	47.35	23.81	120.97	12.6	0.67	8	15	3	154	0.38	1.3	0.9	C
20555	6	30	14	34	54.39	24.87	121.97	9.4	1.50	7	14	4	215	0.17	0.8	0.8	D
20556	6	30	14	35	5.69	24.88	121.96	8.5	1.49	5	10	4	191	0.20	0.7	0.7	D
20557	6	30	14	35	8.77	24.86	121.99	7.6	1.55	6	9	5	242	.39	1.7	1.5	D
20558	6	30	14	36	8.32	24.88	121.97	8.2	1.14	9	12	5	191	0.13	0.5	0.3	D
20559	6	30	14	36	12.59	24.88	121.97	7.8	1.45	8	13	4	200	0.14	0.5	0.3	D
20560	6	30	14	37	36.44	24.85	121.97	11.1	1.28	9	14	3	195	0.25	1.0	0.6	D
20561	6	30	14	37	43.93	22.36	120.95	14.8	0.95	6	12	4	222	0.27	1.4	1.0	D
20562	6	30	14	38	58.79	23.76	121.37	40.0	1.10	12	22	9	84	0.25	1.7	1.3	A
20563	6	30	14	39	5.42	24.83	121.99	9.5	1.32	12	23	4	109	0.22	0.7	0.6	B
20564	6	30	14	39	18.10	24.85	121.99	8.1	1.55	7	12	4	110	0.11	0.6	0.5	B
20565	6	30	14	39	21.37	24.85	122.00	8.7	1.25	9	13	5	112	0.05	0.3	0.3	B
20566	6	30	14	39	26.50	24.85	122.00	9.6	1.18	13	22	6	114	0.06	0.3	0.2	B
20567	6	30	14	39	33.72	24.85	122.01	9.7	0.68	5	8	6	213	0.13	1.0	1.0	D
20568	6	30	14	39	36.58	24.85	122.00	8.9	0.65	6	9	6	210	0.09	0.7	0.6	D
20569	6	30	14	42	25.03	24.88	121.97	6.6	0.39	3	6	5	203	0.02	0.1	0.2	D
20570	6	30	14	43	27.60	24.86	121.96	12.2	1.23	9	15	2	188	0.29	1.0	0.7	D
20571	6	30	14	44	52.73	23.55	120.76	9.7	0.67	5	10	7	96	0.19	0.6	0.9	D
20572	6	30	14	51	22.28	24.84	121.99	8.3	2.48	49	95	4	110	.27	.3	.2	B
20573	6	30	14	51	58.80	24.88	121.97	7.6	0.85	3	6	5	208	0.17	1.0	1.5	D
20574	6	30	14	52	25.43	24.42	121.92	19.1	1.84	17	33	14	224	0.22	0.7	0.9	D
20575	6	30	14	54	47.72	24.87	121.98	10.8	1.10	6	10	4	196	0.29	1.3	1.6	D
20576	6	30	15	5	58.29	24.86	121.98	10.8	1.38	6	12	4	198	0.23	0.9	0.7	D
20577	6	30	15	6	17.85	24.85	121.97	12.5	1.68	12	24	2	191	0.31	0.9	0.6	D
20578	6	30	15	9	53.45	23.18	120.50	8.9	0.55	6	12	2	283	0.08	0.5	0.2	D
20579	6	30	15	20	16.99	22.75	120.90	11.2	1.04	13	26	18	78	.25	.3	.5	B
20580	6	30	15	24	5.90	25.05	121.93	14.9	1.98	4	7	7	203	0.08	0.7	0.8	D
20581	6	30	15	35	45.35	23.62	120.57	8.6	.98	10	19	7	69	.14	.4	.5	A
20582	6	30	15	38	12.82	23.97	121.45	60.8	1.81	51	90	4	46	0.23	0.4	0.5	A
20583	6	30	15	57	37.40	22.58	121.34	31.3	1.50	22	42	17	105	0.25	0.6	0.5	B
20584	6	30	16	19	21.80	22.15	121.30	21.5	1.54	18	35	29	124	0.30	0.6	1.1	B
20585	6	30	16	21	26.79	23.87	121.02	15.0	1.33	44	81	11	38	0.22	0.2	0.4	A
20586	6	30	16	22	36.74	23.65	121.37	17.7	1.72	57	109	6	92	0.36	0.4	0.7	B
20587	6	30	16	27	30.24	24.23	121.69	33.2	1.54	29	55	10	157	0.25	0.5	0.5	C
20588	6	30	16	34	58.41	23.41	121.75	27.6	2.52	77	141	32	194	0.32	0.5	0.4	D
20589	6	30	16	35	40.98	23.08	120.46	10.6	3.17	94	173	10	55	.33	.1	.1	B
20590	6	30	16	36	41.68	23.02	120.45	7.1	1.28	3	6	15	317	0.13	1.1	0.8	D
20591	6	30	16	42	9.79	23.07	120.46	10.5	2.16	91	170	9	53	0.29	0.2	0.3	A
20592	6	30	16	59	31.85	24.17	122.42	19.4	1.99	32	58	68	172	0.34	0.7	0.8	D
20593	6	30	17	22	15.44	24.08	121.37	12.5	1.06	30	56	12	49	0.30	0.4	0.5	A
20594	6	30	17	31	4.72	24.32	121.61	24.5	3.15	97	177	14	80	.28	.1	.2	B
20595	6	30	17	40	40.04	23.05	120.45	9.9	1.07	27	50	9	85	0.25	0.4	0.7	A
20596	6	30	18	12	4.96	23.33	121.18	5.9	0.81	24	44	12	65	0.32	0.5	0.8	C
20597	6	30	18	42	2.20	22.83	120.71	12.4	2.03	63	121	11	34	0.28	0.3	0.4	A
20598	6	30	18	48	56.02	22.51	120.60	21.4	1.95	52	99	4	56	0.29	0.4	0.3	A
20599	6	30	19	33	7.72	23.42	121.84	42.9	1.63	24	46	41	242	0.28	1.4	1.9	D
20600	6	30	19	52	51.11	23.00	121.32	24.3	1.12	12	24	3	167	.28	.6	.6	C
20601	6	30	20	33	42.78	24.51	122.34	24.6	1.67	11	21	50	279	.23	1.0	.9	C
20602	6	30	20	34	58.37	22.98	121.31	24.2	1.08	12	24	1	257	.35	.8	.7	D

Table 2 (Continued)

No.	Origin		Time(UT)		Epicenter			Dep. (Km)	M _L	N _s	N _p	DM	GAP	RMS	ERH	ERZ	Q
	M	D	H	M	S	LAT(N)	LON(E)										
20603	6	30	20	42	22.29	22.40	120.48	27.0	1.76	23	40	11	104	0.17	0.4	0.3	B
20604	6	30	20	42	27.90	23.18	120.85	3.1	.76	9	15	7	127	.16	.5	.5	B
20605	6	30	21	2	58.68	22.96	121.29	23.6	1.25	18	25	1	110	0.24	0.7	0.8	B
20606	6	30	21	16	39.92	23.72	120.99	13.2	1.01	6	11	8	242	0.19	1.5	1.0	D
20607	6	30	21	16	55.58	23.71	121.02	12.2	0.62	6	11	10	255	0.15	1.0	0.5	D
20608	6	30	21	21	43.48	23.17	121.44	22.8	1.39	7	14	10	209	0.26	1.8	1.5	D
20609	6	30	21	25	54.73	24.24	121.48	9.4	1.16	7	14	4	147	0.40	1.4	1.2	C
20610	6	30	21	33	30.95	23.90	120.73	26.9	3.51	102	180	4	23	.22	.1	.1	B
20611	6	30	21	51	26.08	22.37	120.50	21.6	1.46	8	16	13	260	0.26	1.6	1.3	D
20612	6	30	21	58	10.19	23.39	120.47	16.4	1.03	9	17	12	171	0.18	0.8	0.7	C
20613	6	30	22	2	0.38	24.22	121.75	11.1	2.03	24	47	15	190	0.24	0.6	0.8	D
20614	6	30	22	13	9.11	23.72	121.42	21.2	0.99	6	10	10	183	0.18	1.7	1.4	D
20615	6	30	22	27	18.53	22.91	120.67	7.5	2.93	71	126	9	31	.33	.2	.2	C
20616	6	30	22	29	25.31	22.85	120.52	19.2	1.57	15	27	5	96	0.35	1.1	1.1	B
20617	6	30	22	33	23.95	24.53	122.38	69.0	2.92	71	117	53	132	0.33	0.6	0.9	B
20618	6	30	22	58	17.60	24.65	121.22	12.8	1.35	11	18	15	118	0.35	1.0	0.9	B
20619	6	30	23	1	45.19	24.46	121.88	18.6	1.34	15	26	10	206	0.25	0.9	0.7	D
20620	6	30	23	8	12.52	23.63	120.68	8.6	1.56	15	22	3	109	0.13	0.3	0.2	B

Table 3 Felt Earthquakes

No.	:	9958	ML	:	3.07	ETLH	EP	49.62	132											
Origin Time	:	04-01 10:54:47.29	STA. PHASE	P_time	S_time	I	PGA DIS.	NNSH	EP	50.58	143									
Epicenter	:	24.41°N 121.89°E	-----					NNS	EP	51.47	144									
Depth	:	17.4	CHN4	IPC	29.91	31.95	1	1.4	6	LIOB	EP	51.66	148							
ML	:	2.95	TWL	IP	30.65	33.29			13	NSK	EP	54.48	165							
STA. PHASE	P_time	S_time	I	PGA DIS.	CHY	IPD	31.24	34.82	2	3.9	16	ENA	EP	55.83	168					
-----					WTP	IP	31.32	34.44			17	ENT	EP	56.07	174					
EWT	IPD	110.99	113.18	2	3.7	12	SNS	P	31.38	34.54		18	NDS	EP	56.87	182				
ENA	IPD	111.41	113.97	3	14.8	14	CHN1	IPC	31.92	35.82		22	TWE	EP	58.45	188				
TWC	IPC	112.26	115.20			22	ICHU	EPD	32.80	37.66	1	1.4	26	TWC	EP	57.34	190			
NDS	IPD	113.59	117.24			30	CHN5	IPC	32.86	37.20		27	TIPB	EP	60.88	219				
TWE	PC	115.40	120.41			40	ALS	IPD	33.60	38.51		31								
ENT	IPD	115.42	120.36	1	.9	40	CHN8	P	33.57	39.57	1	1.3	32	No.	:	10227				
ILA	EP	115.71	121.54			41	WGK	IPC	34.22	40.01		33	Origin Time : 04-04 12:46:55.48							
NDT	P	115.87	121.09			43	STYH	PD	33.77	38.77		33	Epicenter : 24.49°N 121.90°E							
TWD	IP	115.91	122.21			46	WDLH	EP	34.50	40.35		33	Depth : 27.1							
ETLH	PD	115.78	121.87			47	STY	IPD	33.83	38.86		33	ML : 3.72							
NTC	P	116.55	122.69			49	SGS	EPC	32.94	38.45		33	STA. PHASE P_time S_time I PGA DIS.							
NNS	IPD	117.04	123.38			51	WTK	P	34.53	40.63		37	-----							
NNSH	PD	116.87	123.26			52	CHN3	P	35.31	41.65		38	EWT	IPD	60.77	64.34	2	6.4	12	
NWL	EP	117.95	124.43			56	SCL	EP	35.33	42.82		41	TWC	IPC	60.84	64.31	1	1.6	14	
NSK	PD	118.48	125.86			60	YUS	PD	35.78	42.13		44	ENA	IPD	61.01	64.67	3	13.7	16	
TIPB	IPC	118.73	126.50			62	SLG	EP	35.87	43.05		44	NDS	IP	62.02	66.06			24	
TWB1	IP	119.41				66	WHY	EP	37.02	43.10		47	TWE	IPC	63.19	68.45			33	
FUSS	IPD	119.42	127.99			68	TAI1	P	37.69	45.14		49	ILA	EP	63.11	67.77			33	
WHF	IPD	119.67	128.81			69	WJS	EP	36.88	44.77		52	ENT	IPD	63.60	68.70	1	1.8	36	
TWA	EP	121.16	128.72			69	ELD	IPD	37.13	44.78		54	NDT	P	64.20	69.59			41	
NHDH	EP	120.64	128.73			71	SCS	EP	38.09			55	NTC	EP	64.04	69.68			41	
NWF	P	120.99	129.57			74	WNT	P	38.03	46.10		56	NWL	EPC	65.49	71.83			51	
TWT	EP	120.93	130.21			76	WTC	EP	38.38	45.76		58	ETLH	EPD	65.39	73.42	1	.8	52	
ESL	P	121.29				80	WRL	EP	38.22	45.52		59	NNS	IPD	65.70	72.65			52	
NOU	EP	122.32	132.30			82	TWM1	EP	40.16			63	NNSH	IPD	65.67	72.79			53	
TWS1	EP	124.49	135.22			90	SML	P	39.48	49.42		66	TWD	P	65.73	74.79			53	
LIOB	EP	124.17				92	TYC	P	39.61	48.47		66	TIPB	IPC	65.99	72.88			54	
NST	P	124.09	135.24			92	SSD	IPC	40.24	50.00		71	NSK	IPC	66.53	73.77			57	
ANP	EP	124.50				93	SNJ	EP	41.08			72	TWB1	EP	66.55	73.51			58	
EGFH	P	123.94				94	SGL	EP	41.59			73	TWA	IPC	67.45	75.98			62	
WHP	EP	124.46	135.98			97	WWF	EP	40.76	51.11		74	NHDH	IPC	67.89	74.99			65	
TWY	P	125.44	136.91			99	SMG	EP	40.98	51.43		75	NWF	IPC	68.08	76.53			65	
WPL	EP	125.64	137.96			104	TWF1	P	40.96	50.30		78	FUSS	EP	68.76	78.16			71	
DPDB	EP	126.12				106	EYUL	EP	41.13			79	TAP1	EP	69.51	78.57			72	
TWQ1	EP	128.62				113	FULB	EP	41.87			79	TAP	EP	68.50	78.90			72	
EHY	P	126.97				115	LONT	P	41.42	52.43		80	BAC	EP	69.01	79.01			73	
SML	EP	128.04				115	EHY	EP	40.80			81	WHF	PD	68.86	79.02			74	
TYC	EP	128.26				118	WPL	EP	41.35			81	NOU	EP	69.19	78.24			74	
TWF1	EP	129.46	145.39			131	DPDB	EP	41.75			82	TWT	EP	69.83	80.04			79	
WJS	EP	131.65				135	TWG	P	42.12	53.03		83	NTY	P	71.12	82.13			82	
PCY	EP	129.31				136	TCU	EP	44.65			85	TWS1	P	70.92	82.06			83	
YUS	EP	131.36				139	WDG	IPD	42.24	53.35		90	ANP	EP	70.94				85	
FULB	EP	131.62				147	EDH	EP	43.33			90	NJD	EP	71.55	82.68			86	
ALS	EP	132.94				148	EGFH	EP	44.29			95	ESL	IPC	70.27	82.67			87	
CHN5	EP	133.94				152	ECL	EP	44.17	56.64		97	NTS	EP	71.53	82.83			87	
ELD	EP	132.97				161	SSP	EP	45.12			99	NCU	P	72.02	83.91			89	
EDH	EP	134.45				170	PNG	EPD	43.73			101	NCUH	P	71.83	84.36			89	
CHN4	EP	137.41				176	ESL	EP	44.71			103	LIOB	EP	72.27	83.59			91	
STYH	EP	136.94				178	WDJ	EP	46.71			107	NST	EP	72.50	83.68			91	
STY	EP	136.80				179	WHP	EP	46.03			107	TWY	EP	72.33	83.36			92	
WTP	EP	138.00				182	TWQ1	EP	46.95	60.46		109	HSN1	EP	71.55				95	
LONT	EP	135.81				183	WHF	EP	46.68	60.61		112	HSN	EP	72.94	86.68			97	
TWL	EP	139.32				190	SCZ	P	46.72	61.40		112	WHP	P	73.42	85.59			99	
SLG	EP	140.47				201	TWT	EP	47.34			114	EGFH	EP	71.67				102	
WDG	EP	146.73				260	EAS	EP	47.05	63.30		115	NJN	EP	74.92				106	
LAY	EP	145.93				265	WLCH	EP	48.10			115	WPL	EP	74.37	87.99			109	
							WLC	EP	49.02			116	DPDB	EP	74.80				110	
No.	:	10112	NSY	EP	48.14		116	NMLH	EP	75.23	90.40		112	NMLH	EP	75.23	90.40			112
Origin Time	:	04-03 04:25:26.92	FUSS	EP	47.72		119	TWQ1	EP	76.30	90.43		114	TWQ1	EP	76.30	90.43			114
Epicenter	:	23.38°N 120.54°E	LDU	EP	48.62	64.73	123	NSY	EP	76.33	90.10		114	NSY	EP	76.33	90.10			114
Depth	:	11.9	SLIU	EP	49.57		131	SML	P	76.29	91.45		120	SML	P	76.29	91.45			120

Table 3 (Continued)

TYC	P	76.48		122	SNJ	EP	39.28	47.69		38	NMLH	EP	66.71		232
EHY	P	74.03	89.87	123	SLIU	IPD	37.78	43.58		39	NNSH	EP	65.49		235
WDJ	EP	78.12	94.43	128	TAW	IPD	38.69	45.09	1 1.1	41	NNS	EP	65.56	92.97	236
TCU	EP	77.66		129	TWM1	EP	40.68	46.59		41	NST	EP	65.69		246
WWF	EP	78.73	96.25	131	SCS	EP	41.05	48.55		48	LIOB	EP	66.33	94.48	248
WHY	P	78.19	97.76	137	ECL	IPD	39.78	46.07		48	NDT	EP	68.34		258
EYUL	EP	78.02	95.34	139	HEN	EPD	40.79	48.74		55	NSK	EP	69.26		260
TWF1	P	76.22	95.03	139	SNW	EP	41.77	51.18		59	ENT	EP	69.55		264
WNT1	EP	79.77	98.56	139	SLG	EP	41.95	52.94		61	NDS	EP	70.35		270
WJS	P	79.56	98.55	139	TWK1	IPD	42.10	51.32		64	NWL	EP	70.58		276
WNT	P	79.74	98.74	139	SGS	IPC	43.10	53.96		69	TWE	EP	70.80		277
WCHH	EP	78.71		143	SEB	IPC	43.18	53.70		70	TIPB	EP	73.30		309
ALS	P	80.88		154	TWG	IPD	43.37	52.29		70	KNM	EP	72.96		312
FULB	P	80.30		155	CHN3	EP	44.46	55.90		70	MSU	EP	85.96		415
CHN5	EP	81.94		158	TAI1	EP	43.93	55.06		70					
WDLH	EP	82.68	103.47	164	TTN	EP	44.57	54.75		73	No.	:	10286		
ELD	EP	80.75		169	LONT	IPD	45.02	55.87		80	Origin Time	:	04-05 02:02:45.58		
WTK	EP	84.07		177	CHN1	IPC	45.25	56.34		81	Epicenter	:	24.46°N 122.07°E		
WTC	EP	84.85		177	STY	IPD	45.16	57.48		82	Depth	:	22.9		
EDH	EP	82.23	103.45	178	STYH	IPD	45.58	57.57		83	ML	:	3.61		
CHN2	EP	85.60		179	SNS	EP	45.50			85	STA. PHASE	P_time	S_time	I	PGA DIS.
CHN4	EP	85.57	107.41	182	SCL	IP	45.66	58.02		85	-----				
CHY	EP	85.28	107.57	185	WTP	IPC	45.97	58.62		88	TWC	IP	51.81	55.58	1 2.3 27
STYH	EP	84.25		185	TWL	EP	46.33	58.29		89	EWT	IPD	52.01	56.51	2 6.0 29
STY	EP	84.87		186	ELD	IPD	47.23	60.83		96	ENA	EP	52.32	57.33	3 13.7 32
WTP	EP	85.82		189	EDH	EP	48.11	61.80		99	NDS	EP	53.90	59.09	41
LONT	EP	83.44		191	CHN4	IPC	47.32	60.62		99	EGS	EP	54.58	60.54	44
WSF	EP	84.01		194	LDU	EP	47.30	61.08		100	ILA	EP	55.15	61.70	46
TWL	EP	86.97		196	CHN8	EP	47.55	62.70		103	TWE	IP	55.30	61.20	49
SNS	EP	87.07		200	CHK	EP	49.80			113	NTC	EP	55.40	61.13	50
CHN1	EP	87.52		200	FULB	EP	50.61			114	ENT	IPD	56.12	63.21	1 1.0 54
TWG	EP	84.12		202	CHY	EP	49.23	63.62		115	NDT	IP	56.89	64.27	59
SGS	EP	86.73		204	LAY	EP	47.99			116	TWB1	IPC	57.20	64.38	61
LDU	EP	84.24		205	CHN2	EP	50.54			119	TIPB	IPC	57.31	64.83	62
ICHU	EP	88.01		206	ALS	EP	50.51			120	TWD	EP	57.04	65.67	62
SLG	EP	88.32		208	YUS	EP	51.20		3 9.8	123	ETLH	IPD	57.42	67.31	65
CHN8	EP	88.57		212	WDG	EP	48.70	66.48		124	NNS	EP	58.19	66.71	70
CHN3	EP	90.70		220	CHN5	EP	50.78			127	NNSH	EP	58.18	67.20	70
SCS	EP	90.37		227	TWF1	EP	51.93	67.83		128	NWF	EP	59.42	68.82	74
ECL	EP	90.25		230	EYUL	EP	52.14	68.51		128	NSK	IPD	59.46	68.20	75
SSD	EP	91.05		231	WSF	EP	51.13	67.66		134	TWA	EP	59.71	69.00	75
SMG	EP	91.16		234	WGK	EP	52.02	69.55		136	NHDH	EP	60.45	69.35	79
TWM1	EP	92.07		237	WDLH	EP	51.80	69.88		136	NOU	EP	60.35	70.20	82
EAS	EP	93.31		256	WTK	EP	51.41	68.99		137	TAP	EP	61.91	72.12	85
PNG	EP	92.86		258	WHY	EP	53.14	72.14		142	FUSS	EP	61.16	72.52	87
SSP	EP	94.68		259	EHY	EP	53.78	72.29		143	WHF	IPC	61.20	73.03	88
WDG	EP	93.88		264	WJS	P	53.74	74.38		153	NWR	EP	61.52	73.23	92
SCZ	EP	95.24		267	PNG	EP	52.97	70.40		156	TWT	EP	62.87	75.15	95
SLIU	EP	95.24		275	WNT	EP	54.72	73.52		158	ESL	P	62.38	75.13	95
KNM	EP	105.91		366	WRL	EP	55.66	73.19		161	TWS1	EP	63.22	75.41	97
					WNT1	EP	54.47			161	ANP	EP	62.49		97
No.	:	10230			SML	EP	55.72			163	NTY	EP	63.96	77.00	98
Origin Time	:	04-04 13:17:29.75			EGFH	EP	56.15			163	NTS	EP	64.57	77.03	100
Epicenter	:	22.45°N 120.51°E			TYC	EP	55.85			164	TWY	EP	63.43	76.21	102
Depth	:	19.1			WWF	EP	56.91	78.40		177	NJD	EP	65.48	78.38	104
ML	:	3.71			ESL	EP	58.03	79.16		177	NCU	EP	65.45	79.68	105
STA. PHASE	P_time	S_time	I	PGA DIS.	WPL	EP	57.42			178	NCUH	EP	65.07	78.99	106
-----					WCHH	EP	57.05	78.61		179	EGFH	EP	63.11		108
SSP	IPD	34.19	38.20	2 5.2 6	DPDB	EP	57.81			180	LIOB	EP	65.54	78.91	109
SCZ	IPD	34.28	37.92	1 1.7 14	TCU	EP	58.61	80.59		188	NST	EP	66.00	78.56	109
WLCH	IPC	35.83	40.84		17	WHF	EP	61.62		202	HSN1	EP	65.63	81.52	112
WLC	IPC	35.88	40.99	1 .9 19	23	WHP	EP	61.40	85.81	206	HSN	EP	66.76	81.72	115
KAU	IPC	37.45	41.91	1 1.9 23	24	TWT	EP	62.26		209	WHP	EP	66.71	81.03	116
SPT	EP	37.21	43.68		30	WDJ	EP	61.42	86.23	210	WPL	EP	67.37		123
SGL	EP	38.31	45.98		31	TWQ1	EP	61.72	87.39	211	DPDB	EP	67.97		125
SMG	IPD	36.99	42.13	1 1.4 31	34	FUSS	EP	62.11		212	EHY	EP	66.37		129
SSD	IPD	37.61	43.14	1 1.1 34	35	ETLH	EP	63.57		217	NMLH	EP	69.00	86.11	130
EAS	IPD	37.93	44.10			NSY	EP	62.66		218	TWQ1	EP	69.74	85.05	131

Table 3 (Continued)

NSY	EP	70.43		132	NOU	EP	86.32	96.49	82	Epicenter : 24.57°N 122.70°E										
SML	EP	69.27	86.01	134	TAP	EP	88.25	98.59	86	Depth : 03.9										
TYC	EP	69.32		136	FUSS	EP	87.46	98.55	87	ML : 4.70										
EYUL	EP	68.73		144	WHF	EP	87.18	98.66	88	STA. PHASE P_time S_time I PGA DIS.										
TWF1	EP	68.31		144	NWR	EP	88.16	99.33	93	-----										
TCU	EP	71.45		145	TWT	EP	88.81		95	EGS	EP	15.89		1	1.0	82				
WDJ	EP	71.07		145	ESL	EP	88.28	101.08	95	TWC	EP	16.54	29.46	1	.8	85				
WWF	EP	71.51		146	TWS1	EP	89.69	102.29	97	TWB1	EP	16.80	29.85			86				
WHY	EP	71.06		149	NTY	EP	89.22	101.37	98	NTC	EP	17.52	31.18	1	1.8	93				
WJS	EP	72.64		153	NTS	EP	90.57	103.13	101	EWT	EP	17.40	31.62	1	1.6	94				
WNT	EP	72.48		154	TWY	EP	89.56	101.92	102	ENA	P	17.90	32.40	2	4.8	97				
WCHH	EP	71.75		159	NJD	EP	89.90	104.26	104	ILA	P	18.21	32.53	1	.9	97				
FULB	EP	69.82		160	NCUH	EP	91.45	104.28	106	TIPB	IPD	18.19	32.00			99				
ALS	EP	73.77		165	EGFH	EP	89.82		109	NDS	EP	18.16	31.93			99				
CHN5	EP	74.62	94.93	170	LIOB	P	91.77	105.10	109	TWE	P	18.80	33.11			104				
ELD	EP	74.36		176	NST	P	91.89	104.60	109	NWF	IPD	19.40	34.42			108				
WDLH	EP	75.04		177	HSN1	EP	91.35		113	NOU	IPD	19.64	34.80			113				
EDH	EP	71.41		181	HSN	EP	93.37		115	ENT	EP	19.89	35.16	1	2.0	114				
WTK	EP	76.83		191	WHP	EP	92.79	106.39	116	NDT	IP	20.67	36.53			120				
CHN2	EP	78.11		191	WPL	P	93.61		123	TWA	IPD	20.31	35.61			120				
STYH	EP	75.95		193	DPDB	P	93.79		125	TWD	IPC	19.99	35.99			123				
STY	EP	76.07		195	EHY	P	92.19		129	NWR	EP	20.89	36.70			126				
LONT	EP	75.04		196	NMLH	EP	95.47	111.32	131	NHDH	PD	20.72	36.30			126				
CHY	EP	78.22		197	TWQ1	P	95.66		131	HWA	IPC	20.82	38.09	1	.8	128				
WTP	EP	77.65		199	NSY	EP	95.75		132	ETLH	EP	20.92	37.01	1	2.2	129				
LDU	EP	74.59		206	SML	P	95.64	113.07	134	TAP	EP	21.21	37.63			130				
TWL	EP	79.02		207	TYC	EP	95.57		136	PCY	EP	22.12				133				
TWG	EP	75.04		207	EYUL	EP	94.69		144	NNS	IP	21.63	38.25	1	.9	134				
CHN1	EP	80.03		210	TWF1	EP	93.91		145	NNSH	EP	21.42	38.26			135				
SGS	EP	78.45		214	TCU	EP	97.36		145	TWY	IPD	22.20	39.08			135				
ICHU	EP	80.83		219	WDJ	EP	96.35		146	NSK	EP	22.13	38.85			135				
SCS	EP	83.33		236	WWF	EP	97.85		147	BAC	EP	21.79				135				
SSD	EP	83.21		239	WHY	EP	97.17		149	ANP	EP	21.71				136				
SMG	EP	83.67		242	WJS	EP	98.66		153	TWS1	EP	22.33	39.92			142				
EAS	EP	83.16		260	WNT	EP	98.48		154	NTS	P	22.75	40.54			142				
SSP	EP	86.39		266	YUS	EP	97.57	3 12.2	155	NTY	EP	23.25	41.82			148				
SCZ	EP	87.52		273	WCHH	EP	98.37		160	FUSS	PC	23.80	41.53			151				
WDG	EP	85.71		278	FULB	EP	95.67		160	WHF	IPC	23.88	41.88	1	1.0	152				
SLIU	EP	86.62		279	ALS	EP	99.24		165	ESL	IPC	22.83	40.97			152				
					CHN5	EP	100.63		170	NCU	EP	24.66	44.29			158				
No. : 10287					ELD	EP	98.51		176	NCUH	EP	24.63	43.76			159				
Origin Time : 04-05 02:10:11.50					WDLH	EP	101.33		178	TWT	IPC	24.91	43.42	1	.9	159				
Epicenter : 24.46°N 122.07°E					EDH	EP	98.19		181	EGFH	EP	24.18	43.24			162				
Depth : 23.1					WTK	EP	103.09		191	NJD	EP	25.16	45.42			164				
ML : 3.52					CHN2	EP	101.87		192	LIOB	IPC	25.90	45.80			170				
STA. PHASE P_time S_time I PGA DIS.					STYH	EP	101.87		194	NST	PC	26.01	45.82			171				
-----					STY	EP	103.90		195	HSN1	EP	26.01	46.24			171				
TWC	IPD	77.82	81.77	2	2.6	27	LONT	EP	99.45	196	HSN	IP	26.13	46.45			173			
EWT	IPD	78.08	82.57	3	9.1	30	WTP	EP	104.17	199	WHP	IPC	27.77	48.41			180			
ENA	IP	78.30	83.24	3	22.8	33	LDU	EP	100.39	206	EHY	IPC	26.04	46.35			182			
NDS	P	79.91	85.31			41	TWL	EP	104.97	207	NJN	EP	27.63	48.68			185			
EGS	EP	80.72	85.95			44	TWG	EP	101.31	207	WPL	EP	27.36	49.15			187			
ILA	EP	81.21	87.76			47	SNS	EP	104.84	210	DPDB	IPC	28.40	50.01			189			
TWE	IPD	81.27	87.73			49	CHN1	EP	105.78	211	NMLH	IPC	28.54	50.03			193			
NTC	IPC	81.33	87.49			50	SGS	EP	104.57	214	EYUL	IPC	27.98	49.06			194			
ENT	IPD	82.04	88.69	1	1.2	54	SLG	EP	106.32	217	TWF1	IPC	27.78	49.38			195			
NDT	EP	82.80	90.16			59	SCS	EP	109.28	236	NSY	IPC	29.09	51.51			196			
TWB1	IPC	83.11	90.42			61	SSD	EP	107.92	239	SML	IPC	28.97	51.39			196			
TIPB	IPC	83.30	90.81			62	SMG	EP	109.29	242	TYC	IPC	29.32	53.27			199			
TWD	IPC	83.06	91.82			63	EAS	EP	108.48	260	FULB	IPC	29.12	52.60			208			
ETLH	EP	83.40	92.16	1	.9	66	SSP	EP	113.06	266	TCU	EP	30.33	54.80			209			
NNS	EP	84.47	93.02			70	SCZ	EP	113.19	273	WDJ	EP	30.07	53.72			210			
HWA	EP	84.74				70	PNG	EP	110.63	273	WHY	EP	30.89	53.96			210			
NNSH	EP	84.55	93.32			71	WDG	EP	112.93	278	CHK	EP	29.19	51.70			211			
NWF	EP	85.58	94.41			74	SLIU	EP	110.63	279	WWF	EP	30.76	54.63			211			
NSK	IPD	85.37	94.47			75										YUS	IP	30.85	54.56	213
TWA	EP	85.81	94.79			75	No. : 10297									WJS	PC	31.84	56.77	216
NHDH	EP	86.62	95.62			79	Origin Time : 04-05 04:37:58.38									WNT	EP	31.48	57.49	217

Table 3 (Continued)

WNT1	EP	31.44	56.84	217	SLG	EP	62.22		44	WHY	EP	41.56	52.56		77
WCHH	EP	31.71	56.20	224	WTP	EP	62.74	69.14	49	TWQ1	IPD	42.47	52.50		80
ALS	IPC	32.66	58.18	224	SSD	EP	63.31		52	NST	IPD	42.19	51.75		80
EDH	IPC	31.14	55.37	226	CHN4	EP	63.07	70.20	55	TWF1	EP	41.03	52.02		81
ELD	IPC	31.70	56.55	228	SMG	EP	64.32	72.29	55	EYUL	EP	41.71	51.89		81
CHN5	IPC	33.33	59.98	231	CHY	EP	64.39		58	ILA	EP	41.77	51.86		81
WGK	EP	34.39	61.42	237	STY	EP	64.08	72.42	59	LIOB	IPD	42.37	52.42	1	1.1 81
WDLH	EP	34.15	62.95	240	STYH	EP	64.61	72.93	60	WWF	EP	43.08	54.48	1	.8 82
LONT	PC	33.34	58.86	243	WDG	EP	64.02	72.08	61	WJS	EP	42.88	54.13		83
LDU	IPD	33.13	58.39	244	SSP	EP	67.00	77.36	68	TCU	IPD	43.43	55.00		84
WRL	EP	34.21	60.42	246	WSF	EP	66.02	75.51	69	YUS	P	42.31	51.78		84
STYH	PC	35.28	63.57	249	WLCH	EP	68.10	80.20	74	NSY	IPD	43.49	54.04		84
STY	IPC	35.49	62.58	250	WTK	EP	66.68	78.20	77	WNT	IPD	43.32	54.87		85
CHN4	EP	35.89	64.76	252	CHN5	EP	67.57		81	WNT1	EP	43.36	54.94		85
CHN2	EP	36.00	64.69	253	SCZ	P	68.91	80.07	82	NJD	IPD	43.21	54.71	1	1.3 86
WTK	EP	35.58	64.07	254	WDLH	EP	67.57	79.33	82	NMLH	IPD	44.34	55.04	1	1.0 90
TWG	PC	34.16	60.78	254	ALS	EP	67.92	78.70	83	ALS	IP	43.98	55.33		93
WTC	EP	35.48	63.19	256	WGK	EP	67.84		83	WDJ	PD	44.55	57.11		93
WTP	EP	36.24	64.54	256	ELD	EP	68.82	80.23	85	HSN1	PD	44.78	56.85		93
CHY	EP	36.35	65.87	258	ECL	EP	69.64	81.68	89	NTC	EP	42.78	54.87		93
TWL	P	37.53	65.22	265	PNG	EP	68.01	79.20	90	NJN	IPD	45.04	57.52	1	1.8 94
CHN1	EP	37.77	67.34	268	TWG	EP	69.89	82.35	91	WCHH	PD	44.70	57.43		96
SNS	EP	37.47		268	EAS	EP	70.68	84.00	95	FULB	EP	44.05	58.01		97
SGS	EP	36.92	65.46	270	WHY	EP	70.73	84.03	101	HSN	P	45.57	58.24		98
WSF	EP	37.07	66.65	271	WJS	EP	71.25	84.99	104	CHN5	EP	45.02	57.50		98
SLG	EP	38.52		271	SLIU	EP	71.74	85.37	106	NHDH	EP	45.08	57.07		99
ECL	EP	37.07		280	WNT	EP	71.85	85.43	108	TWA	EP	45.03	57.81		101
CHN8	EP	38.80	68.29	285	FULB	EP	72.90		113	BAC	EP	45.97	59.39	1	.9 103
CHN3	EP	40.33		289	TWF1	EP	73.61		118	WGK	EP	46.19	59.94	1	.8 104
SSD	EP	40.11	72.45	290	EYUL	EP	74.11	88.79	119	NCU	EP	46.33	60.80	1	.9 105
SCS	EP	40.57		291	TYC	EP	73.06	88.91	120	NCUH	PD	46.40	60.56		105
SMG	EP	40.50	72.37	293	SML	EP	73.32		120	NTY	EP	46.52	59.78	1	1.3 105
SCL	EP	40.72		297	EHY	EP	74.75	91.27	127	TIPB	EP	44.95	57.77		105
TWM1	EP	42.38		300	WHP	EP	78.50		159	WDLH	EP	46.11	60.79	1	1.1 107
TAI1	EP	41.48		302	FUSS	EP	80.78		173	CHK	EP	43.69			107
SGL	EP	42.38		302	NNSH	EP	84.18		197	TAP	EP	46.12	60.30		108
LAY	EP	39.90	70.73	303										108	
EAS	EP	40.38		306	No.	:	10378			NWF	EP	46.38	60.51		115
SNJ	EP	42.76		313	Origin Time	:	04-05 20:50:27.38			TWS1	EP	47.30	62.85		115
SSP	EP	43.40		316	Epicenter	:	24.06°N 121.51°E			TWB1	EP	46.84	60.72		115
SCZ	EP	43.38		321	Depth	:	22.7			WRL	EP	48.18	63.31	1	1.5 116
SLIU	EP	42.64		324	ML	:	4.44			CHN2	EP	48.96	64.61		120
MSU	EP	43.32		332	STA. PHASE	P_time	S_time	I	PGA DIS.	WTK	EP	48.58	64.20	1	1.4 121
PNG	EP	42.50		337	-----										122
WLCH	EP	47.48		340	TWD	IPD	31.66	34.64	2 3.5 10	EDH	EP	45.51	61.29		122
WDG	EP	45.07		340	HWA	IPD	32.33	36.02	2 6.2 14	NOU	EP	47.21	63.35		123
WLC	EP	45.95		341	ETLH	IPC	32.34	35.42	3 20.1 16	STYH	P	48.19	64.14		123
HEN	EP	46.47		346	WHF	IPC	33.68	37.93	2 6.9 25	ANP	EP	48.19	63.98		124
TWK1	EP	45.75		348	ESL	IPD	33.20	37.34	3 10.9 28	STY	P	48.32	65.27		125
KNM	EP	57.29		448	FUSS	IPD	34.89	40.04	3 9.0 33	CHY	EP	49.44	65.80		126
					TWT	IPD	35.89	41.31	2 5.4 40	NWR	EP	49.46	64.95		127
					NNSH	IPD	35.83	41.18	2 4.6 43	WTP	EP	49.78			127
					NNS	IPD	36.02	41.71	3 11.5 43	LONT	EP	48.38			133
					EGFH	EP	35.23	41.24	2 2.7 44	WML	EP	50.40	66.91	1	.9 133
					ENA	IPC	35.91	41.99	3 12.3 47	TWY	EP	49.81	66.84		134
					EWT	EP	36.52	42.59	2 6.7 50	TWL	IPC	50.78	67.39		135
					WPL	IP	37.87	44.52		WSF	EP	50.67	68.34	1	1.8 138
					DPDB	IPD	38.42	46.03	1 1.2 59	SNS	EP	51.32	68.51		138
					NDT	IPD	38.15	45.32	1 .8 60	CHN1	P	51.32	68.83		139
					WHP	IPD	38.80	46.67		SGS	P	50.81	68.77		143
					SML	IPC	39.12	46.70		TWG	EP	50.23			144
					ENT	IPD	38.86	47.40	2 4.0 64	SLG	EP	51.34			147
					EHY	EP	37.57	46.63	1 1.4 64	CHN8	EP	53.07	72.31		152
					NDS	EP	39.37	47.26		LDU	EP	50.14			153
					TYC	IP	39.49	47.50		CHN3	EP	55.56			159
					NSK	IPD	39.72	48.21	1 1.3 69	SCL	EP	54.98	75.50		165
					TWC	IP	39.32	48.83	1 1.7 70	SCS	EP	55.02	74.35		166
					TWE	IP	40.34	49.72	1 1.4 74	SSD	EP	54.86	75.94		170
No.	:	10353													
Origin Time	:	04-05 16:50:52.57													
Epicenter	:	23.01°N 120.21°E													
Depth	:	14.4													
ML	:	2.13													
STA. PHASE	P_time	S_time	I	PGA DIS.											

TAI1	IPD	55.76	58.39	4											
CHN3	IPD	57.86	62.20	17											
SCL	P	57.66	62.08	18											
TWM1	IPD	60.35		30											
SNJ	EP	59.91	66.28	30											
SCS	EP	60.68		32											
CHN8	EP	60.68	67.17	37											
SNS	EP	61.35		37											
SGS	EP	60.38		40											
TWL	EP	61.68	67.14	41											

Table 3 (Continued)

ECL	EP	52.64		171	WHP	EP	59.25	78.58	179	MSU	EP	76.63	339	
SMG	EP	55.45	76.02	173	WPL	EP	59.00	78.83	183	SEB	EP	77.43	339	
TWM1	EP	57.61		175	DPDB	EP	59.42	79.44	186	SNW	EP	77.72	340	
SGL	EP	57.70		180	EYUL	P	58.67	78.92	186	KNM	EP	89.54	448	
PCY	EP	55.46		182	NJN	EP	59.68	80.52	187					
SPT	EP	57.07		184	TWF1	EP	58.36	79.41	187	No.	:	10465		
SNJ	EP	58.27		187	SML	EP	60.36	81.35	1.0 192	Origin Time	:	04-07 02:24:09.36		
EAS	EP	59.41		197	NMLH	EP	60.66	82.16	194	Epicenter	:	23.73°N 121.52°E		
TAW	EP	56.79		198	TWQ1	EP	60.62	80.75	195	Depth	:	5.0		
SSP	EP	59.76		199	TYC	P	60.74	81.58	195	ML	:	2.76		
PNG	EP	58.17		205	NSY	EP	60.92	82.51	196	STA. PHASE P_time S_time I PGA DIS.				
WDG	EP	59.09		207	FULB	P	59.61	81.08	199	-----				
SCZ	EP	59.88	83.15	207	CHK	EP	59.32	80.49	1.5 202	EGFH	PD	11.93	13.79 1 1.9 11	
SLIU	EP	62.07		216	WHY	EP	62.02	84.13	1.0 205	ESL	IPD	12.11	13.81 1 2.0 11	
WLCH	EP	65.27		221	TCU	EP	62.31	85.02	207	HWA	EP	16.09	20.56 29	
WLC	EP	64.68		222	WWF	EP	62.54	85.11	208	EHY	EP	14.87	19.38 31	
LAY	EP	58.19		224	WDJ	EP	62.23	85.16	209	TWD	EP	16.78	22.40 40	
MSU	EP	67.06		283	WJS	EP	63.39	86.83	1.9 212	EYUL	EP	18.37	24.95 46	
KNM	EP	72.57		329	WNT	EP	63.72	87.33	213	TWF1	EP	18.17	25.12 47	
					WNT1	EP	63.49	87.57	214	WHF	IPD	18.97	25.71 52	
No.	:	10408				EDH	EP	61.57	84.06	1.3 217	ETLH	EP	18.63	27.21 53
Origin Time	:	04-06 11:37:30.92				ALS	EP	63.86	87.42	218	YUS	EP	21.08	28.73 62
Epicenter	:	24.46°N 122.70°E				ELD	EP	62.52	85.71	221	FULB	EP	22.19	29.54 62
Depth	:	79.3				WCHH	P	63.63	87.65	222	FUSS	PD	21.07	29.76 63
ML	:	5.39				CHN5	EP	65.16	88.68	1.6 226	SML	EP	21.23	29.66 64
STA. PHASE P_time S_time I PGA DIS.														

TWC	IPC	47.44	58.83	1 1.1 86	LDU	EP	63.22	87.16	233	TYC	EP	22.03	68	
EWT	EP	48.07	61.03	1 2.1 93	LONT	EP	63.83	88.20	234	DPDB	EP	22.38	68	
TWB1	IP	48.06	59.43	93	WDLH	EP	66.53	92.77	1.1 236	CHK	EP	22.36	71	
ENA	IP	48.73	61.46	2 4.6 96	STYH	EP	66.12	91.34	242	ALS	P	23.52	32.97 75	
NTC	IP	48.89	61.76	1 .9 98	STY	EP	66.44	91.92	243	ELD	EP	22.78	32.54 78	
ILA	P	49.32	62.71	1 .9 101	WRL	EP	66.65	1 1.2 244	NNSH	P	23.45	33.41 79		
NDS	EP	49.14	61.60	101	TWG	EP	65.22	90.14	245	NNS	EP	23.46	79	
TIPB	P	49.47	62.07	105	TTN	EP	65.55	245	ENA	EP	24.40	1 1.5 80		
TWE	IPC	50.03	63.86	107	CHN4	EP	67.76	94.69	246	WJS	EP	25.50	37.26 80	
NWF	IP	50.81	64.76	115	CHN2	EP	67.99	95.50	1.4 248	WHP	EP	24.34	35.23 84	
ENT	EP	51.19	65.86	1 1.5 116	WTK	EP	67.17	94.95	1.9 250	EDH	EP	25.06	36.79 86	
TWD	IPC	50.43	64.80	118	WTP	EP	67.85	250	CHN5	EP	25.56	36.96 86		
NOU	EP	51.26	65.81	121	WTC	EP	66.20	93.97	1.8 253	NDT	EP	26.32	96	
NDT	P	51.76	66.71	121	CHY	EP	68.16	95.80	1.1 254	STYH	EP	26.62	38.27 97	
HWA	EP	51.06	67.05	1 1.0 122	CHN1	EP	69.81	97.35	262	STY	EP	27.03	39.83 99	
ETLH	IPC	51.43	66.64	1 2.5 126	SNS	EP	69.41	262	LONT	EP	27.56	39.10 99		
NHDH	EP	52.52	67.42	131	SGS	EP	68.77	96.52	263	WDLH	EP	28.13	2 3.2 99	
NNS	EP	52.90	68.66	1 1.1 133	SLG	EP	69.24	97.71	264	ENT	EP	26.64	100	
NWR	EP	52.45		133	WSF	EP	69.22	97.89	1.5 267	TWQ1	EP	29.57	101	
NNSH	EP	52.79	67.86	134	ECL	EP	67.93	95.57	271	NDS	EP	26.73	102	
NSK	EP	53.52	69.33	137	ICHU	EP	69.81		274	TWC	EP	26.73	103	
BAC	EP	53.66		141	CHN3	EP	72.41		282	WTP	EP	28.87	41.54 105	
TWY	EP	54.31	70.85	142	SSD	EP	71.35	101.85	282	NSK	P	28.37	40.29 105	
ANP	EP	53.80		143	SCS	EP	72.34		284	CHY	EP	30.88	113	
PCY	EP	54.29		144	SMG	EP	71.37	102.69	285	LIOB	EP	30.33	113	
ESL	IPC	53.28	69.71	1 1.7 146	SCL	EP	72.46		291	TWL	EP	30.59	45.08 115	
TWS1	IPD	54.48	71.55	147	LAY	EP	69.81		292	LDU	EP	28.94	117	
NTS	EP	54.77	71.88	149	TWM1	EP	74.01		293	CHN1	EP	30.97	46.55 117	
WHF	IPC	54.54	71.73	1 1.3 149	SGL	EP	73.67		295	SNS	EP	31.34	45.89 118	
FUSS	P	54.80	72.48	149	TAW	EP	70.97		296	SGS	EP	30.76	118	
NTY	EP	55.22	72.77	153	EAS	EP	71.27		296	ICHU	EP	33.56	132	
EGFH	EP	54.56	71.82	1 1.6 156	SPT	EP	74.37		298	ECL	EP	31.25	137	
TWT	EP	56.43	73.42	1 1.5 158	SNJ	EP	74.75		306	SSD	EP	34.11	141	
NCU	EP	56.34	75.37	162	SSP	EP	74.65		308	TIPB	EP	33.74	141	
NCUH	EP	56.06	74.82	163	SCZ	EP	75.04		313	SMG	EP	33.37	144	
NJD	EP	56.90	76.20	1 .9 166	SLIU	EP	73.65	105.72	314	EAS	EP	36.66	163	
LIOB	EP	57.72	77.65	172	WLCH	EP	80.21		332	SCZ	EP	38.65	175	
NST	EP	58.01	77.00	172	WLC	EP	79.12		333	PNG	EP	41.48	199	
HSN1	EP	57.63	77.40	174	PNG	EP	76.04		334					
EHY	EP	56.64	76.48	1 .8 175	WDG	EP	77.03		336	No.	:	10499		
HSN	EP	57.90		175	HEN	EP	77.17	110.87	337	Origin Time	:	04-07 07:19:23.84		
					TWK1	EP	77.43		338	Epicenter	:	23.06°N 120.91°E		

Table 3 (Continued)

Depth	: 5.8						WHF	EP	104.66	122.30	126	SGS	P	80.66	92.43	84				
ML	: 4.09						SEB	EP	106.90		128	TYC	P	81.17	92.06	86				
STA.	PHASE	P_time	S_time	I	PGA	DIS.	WDG	EP	106.50	122.84	128	ECL	EP	80.94		87				
-----							LAY	EP	104.11		131	CHN1	IPC	82.38	94.51	88				
STYH	IPC	87.88	90.29	3	9.2	18	TWD	EP	105.69		133	WJS	P	82.67	94.84	89				
STY	IP	87.76	90.28	3	11.4	18	WHP	EP	107.80	125.80	135	TWL	IPC	82.67	94.68	90				
ELD	IP	87.49	89.72	2	7.8	18	FUSS	EP	106.38	124.57	136	TWD	P	81.74	95.13	90				
SLG	IPC	89.57	93.37	1	1.6	27	ETLH	EP	107.27	124.80	140	WCK	EP	83.83	96.84	93				
LONT	IPC	89.66	93.78	2	2.5	28	WDJ	EP	109.77	128.86	145	DPDB	EP	82.79		94				
TWG	IPD	90.25	94.34			31	PNG	EP	109.06	126.95	148	WHF	P	81.84	94.67	95				
SGS	IPC	89.85	95.03	1	.8	32	NSY	EP	110.91	129.87	151	WNT	EP	83.97	96.73	96				
WTP	IPC	91.39	96.45	1	.8	35	NNSH	EP	110.51	130.79	159	CHN2	EP	84.18	98.76	96				
CHN1	IPC	92.57	97.60			41	NNS	P	110.82	130.49	160	WDLH	EP	83.82	97.72	97				
EDH	IPC	92.42	98.90			41	NMLH	EP	111.93	133.74	164	WNT1	EP	84.35	99.83	99				
TTN	EP	91.94	99.20			42	ENA	EP	111.68	132.52	174	CHY	EP	84.25	98.70	99				
FULB	IPC	92.36	98.22	2	3.9	42	NST	EP	113.37	135.42	174	SCS	EP	84.23		101				
SSD	IPC	91.88	97.07			44	LIOB	EP	113.52		176	ETLH	EP	82.23	94.70	102				
SNS	PC	93.59	100.81			45	EWT	EP	111.74		177	CHN3	EP	86.57	102.98	106				
CHN4	IPC	93.08	99.68			45	NDT	EP	114.29	135.70	182	FUSS	P	83.73	97.41	107				
SCS	PC	93.32	99.37			46	NSK	EP	115.47	137.49	185	TWT	EP	84.27	96.24	108				
TWL	IPC	93.94	100.83			47	HSN1	EP	115.87		191	TWM1	EP	86.93		110				
SMG	EPC	92.28	97.66	1	.9	47	NDS	EP	116.49	137.99	193	WTK	EP	85.95	102.29	110				
CHK	IPC	93.58	100.32	1	.9	47	TWC	EP	116.03	138.14	197	EAS	EP	84.46		113				
YUS	IPC	92.48	97.89	1	2.2	48	TWE	EP	117.65	141.79	200	WHP	EP	88.22		118				
ALS	IP	93.33	99.78			50	ILA	EP	118.15		207	CHN8	EP	87.07	103.97	118				
ECL	EP	93.15	99.03			51	NCUH	EP	120.85		213	TCU	EP	88.14	102.75	118				
TWF1	IPC	93.06	98.26			52	NTC	EP	121.04	144.97	220	SCL	EP	88.20	105.59	121				
EYUL	PC	93.51	99.05			53	NHDH	EP	120.76	146.84	220	SNJ	EP	89.02	106.83	122				
TWM1	EP	95.95				55	TAP	EP	122.11		227	WSF	EP	87.84		123				
CHN3	EPC	96.69	105.09			55	TIPB	EP	121.62	149.30	231	NNSH	EP	86.25		126				
SGL	EP	94.80	102.91			55	TWS1	EP	122.74		232	NNS	EP	87.02	100.62	127				
SPT	EP	95.67		1	.9	59	NTS	EP	123.93		239	SCZ	EP	88.49		127				
CHN5	IPD	96.01	104.61			64	NWF	EP	121.91		240	TWQ1	EP	89.37	108.43	132				
EHY	EP	95.11	102.46			65	TWB1	EP	123.03		242	SLIU	EP	89.85		132				
SNJ	EP	99.19	109.47			67	ANP	EP	123.00		243	EWT	EP	87.30		134				
TAI1	EP	99.62	109.34			68	NOU	EP	126.37		247	NSY	EP	90.30	108.46	139				
CHY	EP	97.52	108.20			68	KNM	EP	128.72		305	LAY	EP	86.44		139				
WHY	EP	96.66	105.27			71	MSU	EP	134.53		358	WDJ	EP	90.34	108.83	139				
LDU	PC	97.23	107.38			71						WLCH	EP	93.12		146				
SCL	EP	99.55	109.75			73	No.	:	10716			NDT	EP	90.56	108.60	146				
EAS	PD	97.22	106.60			75	Origin Time	:	04-09 02:56:06.27			ENT	EP	92.87		150				
CHN8	EP	98.92	111.47			76	Epicenter	:	23.29°N 121.38°E			NMLH	EP	91.54		151				
WGK	EP	99.22	110.27			77	Depth	:	18.5			NDS	EP	92.47		152				
TAW	EP	97.72	106.84			77	ML	:	3.99			NST	EP	91.05		153				
WDLH	EP	99.37	111.02			79	STA.	PHASE	P_time	S_time	I	PGA	DIS.	NSK	EP	90.44	109.27	153		
SCZ	EP	98.24	106.68			81	-----					TWC	EP	90.55	109.83	154				
KAU	EP	101.49				81	EYUL	IP	70.46	73.82	2	4.2	9	LIOB	EP	91.95		155		
EGFH	EP	98.57	108.82			86	TWF1	IPD	70.36	74.00	2	2.8	10	TWE	EP	94.21		161		
WJS	EP	100.46	111.99			86	FULB	IP	70.80	75.16	2	4.0	13	NWL	EP	92.30	113.01	165		
WTK	EP	99.93	113.26			87	CHK	IPC	71.55	75.50	2	4.7	21	WDG	EP	93.57	116.32	175		
SML	P	100.16	112.45			91	EHY	IPD	71.83	75.88	2	3.7	24	PNG	EP	95.54	119.66	188		
WNT	EP	101.46	114.29			93	EDH	P	73.63	78.88	1	1.9	35	TIPB	EP	96.34	117.13	191		
SLIU	EP	100.43	112.50			93	ELD	IPD	73.67	79.04	1	1.3	38	NWF	EP	97.64		201		
WSF	EP	101.36	115.24			94	EGFH	P	74.75	80.97			42							
WLCH	EP	104.98	117.28			95	YUS	IPC	75.78				48	No.	:	10739				
WLC	EP	105.10				96	LONT	P	75.19	83.87			49	Origin Time	:	04-09 05:48:26.71				
WNT1	EP	101.99	115.58			96	ESL	IP	77.27	84.83			58	Epicenter	:	24.84°N 122.04°E				
ESL	EP	100.70	113.20			99	TWG	IPC	76.37	85.43			60	Depth	:	8.7				
WPL	EP	102.13	116.63	1	1.3	106	ALS	IPC	78.24	86.71			63	ML	:	3.76				
WRL	IP		118.56			107	STYH	P	77.68	85.72			63	STA.	PHASE	P_time	S_time	I	PGA	DIS.
WML	EP	103.57	117.83			108	TTN	EP	78.20	89.79			63	-----						
DPDB	EP	102.97	117.05			108	STY	IPC	78.05	86.44			64	EGS	IPC	29.53	31.85	2	2.7	9
WTC	EP	104.40	118.70			109	LDU	EP	77.66	86.54			68	TWB1	IPC	30.88	33.67	1	1.8	19
WWF	EP	103.98	119.08			111	WTP	IPC	80.67	91.17			77	NTC	P	31.33	34.22	1	1.9	21
HEN	EP	105.55				117	HWA	EP	80.96	93.36			79	TIPB	IPC	32.20	35.66	1	1.2	26
TCU	P	106.58	121.94			122	CHN5	IPC	81.01	91.62			79	TWC	IP	32.95	36.46			31
TWK1	EP	106.21				124	SML	IPC	80.42	91.22			81	NWF	P	34.32	38.83	1	1.7	37
HWA	EP	106.22	121.42			124	SLG	EP	80.92	91.25			82	TWE	IPD	34.27	39.43			38

Table 3 (Continued)

NDS	EP	34.22	40.81		40	DPDB	EP	70.78		68	WTP	EP	37.23	45.93		58		
NOU	P	35.32	40.71		44	TYC	IPD	70.67	80.86	68	SSD	P	36.49	46.18		61		
TWA	IP	36.25	42.25		48	ALS	IPD	72.28	81.87	76	SMG	EP	36.67	46.61		63		
EWT	EP	36.67	42.51	1	1.3	51	NNS	IPD	72.30	81.36	77	CHY	EP	37.23	45.77		64	
ENT	IP	36.40	44.53		52	ELD	P	71.54	81.67	80	STY	IPD	37.98	48.06		69		
NHDH	EP	39.04			54	WJS	EP	74.21	86.38	81	CHN2	EP	38.43	48.52		69		
NWL	EP	36.90	43.90		55	EWT	EP	72.45	82.63	81	STYH	EP	38.48	48.59		70		
NWR	EP	37.42	43.98		56	WHP	P	73.12	83.94	83	WSF	EP	37.76	47.88		71		
TAP	EP	38.90	45.36		57	WNT	EP	75.36	88.11	85	WLCH	EP	39.51	52.00		77		
NDT	EP	37.57			59	CHN5	P	74.37	86.74	87	WLC	EP	39.38	51.75		77		
ANP	EP	39.26			64	EDH	P	74.69	87.85	88	WTK	EP	38.94	49.63		81		
TWY	P	39.32			65	NDT	P	75.30	85.45	94	PNG	EP	38.88	49.16		83		
TWS1	P	40.40	51.15		69	TCU	EP	77.12		96	WDLH	EP	40.48	52.84		87		
NNSH	EP	41.42	52.28		81	WGK	EP	76.84		97	SCZ	P	40.40	52.53		87		
NCU	EP	44.24	55.57		87	ENT	EP	75.84	87.29	98	CHN5	P	40.32	52.38		87		
PCY	EP	43.24			87	STYH	EP	75.49	88.56	99	WGK	EP	40.63	53.48		89		
NCUH	EP	44.00	55.67		88	NDS	EP	76.36	87.89	100	ALS	P	41.11	53.79		91		
ETLH	EP	42.89	54.43		90	TWQ1	EP	77.82		100	ELD	EP	42.07	54.69		95		
TWD	P	43.94	54.54		94	WDLH	EP	77.15	90.81	100	ECL	P	42.02	54.31		98		
FUSS	EP	45.09			104	STY	P	75.96	90.43	100	TWG	P	42.93	55.59		101		
HSN	EP	47.15	60.84		104	TWC	EP	76.07	89.28	101	YUS	EP	43.17	56.12		102		
LIOB	EP	46.92	61.32		106	LONT	EP	77.05		101	EAS	IPD	42.73	56.81		102		
NST	EP	46.90	61.04		107	NSK	P	76.80	88.28	103	LONT	EP	43.30	56.42		104		
WHF	P	45.82	59.50		109	CHN4	IPC	77.46	91.20	104	WHY	EP	43.59	57.53		108		
TWT	EP	46.70			110	NSY	EP	79.16	93.77	106	TAW	EP	44.13	57.86		108		
WHP	EP	49.55			127	WTP	EP	77.85	91.77	107	WJS	EP	43.74	58.28		110		
ESL	EP	49.10			128	TWE	EP	77.38	91.62	108	SLIU	EP	43.50	57.36		112		
NMLH	EP	52.90	68.32		131	NST	EP	78.38	92.28	110	WNT	EP	44.10	58.76		113		
NSY	EP	52.17	70.67		137	WDJ	EP	79.79		111	EDH	EP	45.63	61.53		122		
EGFH	EP	51.99			143	LIOB	EP	78.81	92.93	112	FULB	EP	47.03	62.93		123		
DPDB	EP	52.30			144	TWG	EP	78.00		112	TYC	IPC	45.78	62.10		126		
WDJ	EP	54.73	74.47		152	NWL	EP	78.52		114	SML	P	46.05	62.61		127		
SML	EP	54.03			156	CHY	EP	79.44	94.55	114	TWF1	EP	46.67	61.90		128		
WNT	EP	58.74			173	NMLH	EP	80.22	95.49	114	HEN	EP	47.25			128		
WJS	EP	59.72			174	WTK	EP	79.62		115	EYUL	EP	46.97	62.17		129		
TWF1	EP	57.64			180	TWL	P	79.12	94.48	117	EHY	EP	47.95	64.73		136		
YUS	P	58.67			185	CHN1	EP	79.76	95.68	118	TCU	EP	49.21	65.40		139		
ALS	P	60.61	84.23		193	LDU	EP	77.50	93.98	119	TWQ1	EP	51.87	71.65		164		
CHN5	P	60.82	86.63		195	SGS	P	78.71	95.32	120	WHP	EP	51.46	72.09		165		
FULB	EP	60.68			196	TIPB	EP	82.62		139								
ELD	EP	62.72			209	SCS	EP	84.23		141	No.	:	11165					
STYH	EP	65.18			225	SSD	EP	82.74		143	Origin Time	:	04-12 08:01:00.48					
STY	EP	66.00			226	SMG	EP	83.84		146	Epicenter	:	23.75°N 121.66°E					
WTP	EP	65.66			228	EAS	EP	86.72		165	Depth	:	38.4					
TWL	EP	66.01			234	SCZ	EP	88.20	109.69	177	ML	:	3.65					
CHN1	EP	67.69	97.07		239							STA.	PHASE	P_time	S_time	I	PGA DIS.	
SMG	EP	70.78			275	No.	:	11111										
						Origin Time	:	04-11 20:00:24.40			ESL	IPC	67.57	72.71	1	2.2	23	
						Epicenter	:	23.00°N 120.11°E			EGFH	IPD	68.11	73.72	1	1.8	25	
						Depth	:	17.3			HWA	IPC	68.11	74.39			25	
						ML	:	2.80			TWD	IPC	68.88	75.37			37	
						STA.	PHASE	P_time	S_time	I	PGA DIS.	EHY	IPD	69.26	75.09	1	.9	43
												ETLH	P	70.98	77.68	1	1.4	54
						TAI1	P	28.90	33.04	13	EYUL	EP	70.98				56	
						SCL	IPC	29.97	34.94	21	TWF1	IPD	70.97	78.21			56	
						CHN3	EP	31.31	36.52	27	WHF	IPD	71.71	80.15			59	
						SNJ	P	32.27	39.03	35	FUSS	P	73.27	82.06			69	
						TWM1	IPC	33.36	40.52	38	FULB	P	73.37	83.36			71	
						CHN8	P	32.80	39.65	40	TWT	IPD	74.21	83.13			75	
						SCS	P	33.88	41.61	41	WPL	IP	74.20	83.40			77	
						SNS	EP	35.47		46	CHK	EP	73.80	82.61			77	
						CHN1	EP	35.16	43.14	47	SML	IPD	74.48	85.04			78	
						TWL	P	34.84	42.83	49	EWT	EP	73.88	83.70	1	2.1	78	
						SGS	EP	34.39	42.73	50	DPDB	P	74.79	84.50			81	
						SGL	EP	35.54		50	NNS	IPC	74.60	84.52			81	
						WDG	IPC	34.28	41.55	53	WHY	EP	74.85	85.00			82	
						SPT	P	35.60	45.27	53	TYC	IPD	74.99	85.40			82	
						SLG	EP	36.04	44.13	54	ELD	P	75.07	85.79			89	

Table 3 (Continued)

ALS	IPD	76.49	87.03		90																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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Table 3 (Continued)

SGS	EPD	99.79	115.74	119	CHN5	P	73.15	84.90	89	PNG	EP	88.78	202
SLG	EP	100.23		121	EDH	EP	72.86	86.35	90	HEN	EP	91.72	210
HSN1	EP	102.31		124	WWF	EP	74.38		90	TWK1	EP	90.18	214
NTC	EP	101.10		126	NDT	P	73.69		93	KNM	EP	105.98	337
EGS	EP	101.12		129	ENT	PD	74.00		97				
HSN	EP	103.07		130	WGK	EP	75.58		98	No.	:	11242	
ICHU	EP	102.56		132	NDS	P	74.25	87.28	98	Origin Time	:	04-12 17:14:58.94	
NHDH	EP	101.76		134	TWC	EP	74.38	87.74	99	Epicenter	:	23.48°N 120.38°E	
TWA	EP	102.71		136	TWQ1	EP	76.09		100	Depth	:	15.8	
CHN3	EP	102.98		138	STYH	P	74.60	86.92	101	ML	:	2.19	
CHN8	EP	103.85		138	WDLH	EPD	76.14	89.04	102	STA. PHASE P_time S_time I PGA DIS.			
NCU	EP	102.98		139	STY	P	74.62	87.79	102	-----			
ECL	EP	101.55		139	LONT	EP	74.59		102	CHY	P	62.21	65.09 1 1.4 5
NCUH	EP	103.94		139	NSK	IPD	75.24	87.40	103	CHN2	P	62.86	66.08 11
TIPB	EP	103.02		139	WCHH	EP	76.64		105	ICHU	P	63.43	67.28 16
NTY	EP	103.14		140	NSY	EP	77.51	91.45	106	CHN8	IPC	64.10	68.59 21
SCS	EP	104.04		140	TWE	PD	75.77	90.03	107	WTK	P	64.27	68.74 22
SSD	EP	102.75		142	WTP	EP	76.64	90.51	109	WDLH	P	65.32	70.61 27
SMG	EP	104.04	122.50	145	NST	EP	76.78	90.03	110	WGK	IPC	65.63	71.00 29
SCL	EP	104.11		147	CHN2	EP	77.61		110	SNS	P	65.73	70.92 31
TWB1	EP	105.59		148	LIOB	EP	77.05		111	CHN5	P	65.87	70.99 33
NWF	EP	105.13		149	WDJ	EP	77.59	92.11	112	CHN1	IPD	66.45	72.05 36
TWS1	EP	105.49		150	NWL	EPD	76.56		113	WTP	IPD	66.43	71.86 36
TWM1	EP	106.40		150	TWG	EP	76.84		113	SCL	P	67.01	73.77 38
NOU	EP	105.76		157	NMLH	EP	78.41	92.73	114	WTC	P	66.94	73.39 42
ANP	EP	106.04		159	CHY	EP	78.08	93.45	116	ALS	P	68.14	74.48 44
EAS	EP	106.23		165	WTK	EP	78.67	93.36	117	CHN3	P	68.55	76.29 45
SCZ	EP	109.14		177	NJD	EP	78.07		117	WRL	P	67.84	74.85 46
SLIU	EP	109.81		184	TTN	EP	77.99		117	SGS	EP	67.65	75.18 49
LAY	EP	107.14		189	TWL	P	78.06	93.84	118	WJS	EP	68.90	51
WDG	EP	110.47		195	WRL	EP	78.34	93.82	119	STY	IPD	69.01	53
PNG	EP	110.96	135.83	199	LDU	EP	76.15	92.45	120	STYH	P	68.93	76.09 53
TWK1	EP	113.50		212	CHN1	P	78.55	94.17	120	WHY	EP	69.34	54
KNM	EP	128.07		335	SNS	P	78.37	94.56	121	WNT	EP	69.31	54
					SGS	IPC	77.97	94.39	122	SLG	EP	70.25	79.68 60
No.	:	11211			SLG	EP	79.03		124	SCS	EP	72.14	81.94 67
Origin Time	:	04-12 14:12:56.14			HSN1	EP	80.04		124	TYC	EP	71.13	68
Epicenter	:	23.76°N 121.53°E			NTC	EP	78.91		125	SML	EP	71.92	69
Depth	:	2.5			EGS	EP	79.84		127	ELD	P	72.28	81.64 73
ML	:	3.67			WTC	EP	80.01		127	WDG	P	72.07	81.38 76
STA. PHASE P_time S_time I PGA DIS.													

EGFH	PD	59.43	61.82 2 5.1 14		WSF	EP	80.68	97.11	127	PNG	PD	72.79	82.99 83
HWA	EP	62.48	67.02 1 1.1 25		TWA	P	80.85		133	SSD	P	74.73	86.06 86
EHY	P	62.79	1 .9 35		TIPB	EP	80.89		133	SMG	EP	75.19	90
TWD	IPD	63.77	68.84 36		NCUH	EP	82.26		135	WDJ	EP	76.67	99
ETLH	P	65.84	50		NTY	EP	81.89		137	LONT	EP	76.90	89.56 100
EYUL	EP	66.04	50		CHN3	EP	82.23	102.23	138	TWG	EP	77.24	102
WHF	IPD	66.03	50		CHN8	P	81.58	100.46	139	TWQ1	P	77.26	90.90 104
TWF1	P	65.68	50		ECL	EP	80.08		141	ECL	P	78.97	93.64 115
FUSS	P	68.07	75.63 61		SCS	EPD	82.77	102.84	141	SCZ	EP	80.24	125
WPL	PD	68.69	76.75 65		SSD	EP	80.90		141	EAS	EP	81.02	131
SML	IPD	68.59	77.19 65		TWB1	EP	82.89		143				
YUS	P	68.64	76.74 65		NWF	EP	83.18		144	No.	:	11323	
TWT	IPD	68.96	76.70 66		SMG	EP	82.66		146	Origin Time	:	04-13 14:17:47.71	
FULB	P	69.97	69		TWS1	EP	83.58		147	Epicenter	:	23.42°N 120.37°E	
DPDB	P	69.67	78.24 69		SCL	EP	83.89		147	Depth	:	10.7	
TYC	IPD	69.15	78.59 69		TWM1	PD	84.60		149	ML	:	3.44	
WHY	EP	69.55	69		SGL	EP	85.29		150	STA. PHASE P_time S_time I PGA DIS.			
CHK	EP	70.40	82.49 74		NOU	EP	84.44		153	-----			
NNS	IPD	70.67	79.73 77		ANP	EP	84.51		155	CHY	IPC	50.87	53.68 2 7.5 10
ALS	P	70.95	80.21 78		EAS	EP	84.18		156	ICHU	EP	50.48	52.71 3 13.6 11
EWT	P	70.95	82.35 80		TWY	EP	86.09		157	CHN2	IPC	52.01	55.20 2 2.9 16
ELD	P	70.59	81		SCZ	P	86.88	109.15	167	CHN8	IPC	51.82	55.77 3 15.1 16
WJS	EPD	72.50	84.01 82		SLIU	EP	88.18		168	TWL	IPD	52.86	56.93 22
WHP	PD	71.80	81.69 83		LAY	EP	85.19		179	SNS	IPD	53.54	57.95 25
WNT	P	73.39	85.80 86		WLCH	EP	90.08		186	WSF	IPD	53.63	58.68 3 8.7 27
WNT1	EP	73.77	86.07 88		WDG	EP	88.23		190	WTK	IPC	54.18	59.62 2 3.2 29
									195	CHN1	IPD	54.38	59.25 30
									198	SCL	P	54.67	61.15 32

Table 3 (Continued)

WTP	IPD	54.65	59.72			32	EWT	EP	77.84	100.04		183	STY	IPD	73.80	85.08	1	0.9	91	
WDLH	IPC	55.23	61.55	2	3.6	34	NWL	EP	77.76	100.32		189	ENT	IPD	73.44	85.34	1	1.0	92	
WGK	IPC	55.51	61.74	1	2.1	35	NDS	EP	79.28	103.43		192	WSF	IPD	73.63	85.87	3	20.9	92	
CHN5	IPC	55.35	60.84	1	1.4	37	TWE	EP	79.42	103.07		196	HSN1	EP	75.04	87.61			93	
CHN3	EP	56.66	63.30			38	TWA	EP	80.64	105.38		212	TWL	IPD	74.08	86.44			94	
SGS	IPD	55.66	62.83			44	TIPB	EP	82.65			226	CHK	P	74.78	87.36			97	
TAI1	EP	56.94	64.81			44	ANP	EP	82.23			228	SNS	EP	74.47	87.85	1	1.1	99	
WML	EP	58.69	63.12	1	1.4	44							HSN	EP	75.50	89.00			99	
ALS	IPC	57.16	63.91			46	No.	:	11338				CHN1	P	74.68	87.83	1	1.5	100	
WTC	IPC	57.07	64.48			49	Origin Time	:	04-13 17:13:57.68				NDS	PD	74.80	88.06			100	
STY	IPD	57.30	64.56			49	Epicenter	:	23.93°N 121.08°E				NWL	PD	75.12	88.16			102	
STYH	IPD	57.35	64.53			49	Depth	:	19.4				ICHU	PD	75.33	89.29	3	8.2	103	
WRL	IPC	57.95	64.79	1	1.2	53	ML	:	4.82				TWE	PD	75.75	88.53			106	
SLG	EP	58.74	68.03			55	STA. PHASE	P_time	S_time	I	PGA	DIS.	SGS	P	74.95	89.12			107	
WJS	IPC	58.86	67.06			57	-----						TWC	PD	75.92	88.38			108	
WHY	IPD	58.95	66.78			58	WPL	IPC	62.22	65.18	3	8.9	15	CHN8	P	76.17	90.85	2	5.5	109
WNT	IPC	59.24	68.52			60	SML	IPC	62.68	66.31	3	8.7	18	EDH	EP	76.62				109
SCS	EP	60.79	71.29			60	DPDB	IPC	62.70	66.21	3	14.8	19	SLG	EP	77.22	91.44			113
YUS	EP	59.80	68.20			60	TYC	IPC	63.04	66.69	2	3.8	21	LONT	EP	77.24	92.54			113
WNT1	EP	59.51				62	WCS	EPC	63.33	67.46	3	8.8	21	ILA	EP	77.57	91.22			114
TWM1	EP	62.43				66	WHF	IPD	64.43	69.02	2	3.7	30	NCUH	EP	77.46				115
ELD	IPD	60.93	70.15			71	WHY	IPC	64.87	70.16	2	4.9	35	NCU	EP	77.81	93.90			115
WDG	P	60.58	69.83			73	TWT	IPC	64.88	69.38	3	9.5	35	NHW	EP	78.17	94.39			118
SNJ	EP	63.04	74.70			74	WJS	IPD	65.99	72.15	2	2.8	38	CHN3	EP	78.95	94.58	1	2.0	119
WCHH	EP	61.55	72.35			74	FUSS	IPD	65.31	70.10	2	3.1	38	NTY	EP	78.65	96.03			120
SML	IPC	61.70	72.54			75	ESL	IPD	65.34	70.17	1	2.1	39	NHDH	EP	78.73	94.78			122
WWF	EP	61.91	72.79			76	WNT	IPD	66.42	72.86	2	5.3	40	SCL	EP	78.53	94.88	2	6.8	123
SGL	EP	64.46	77.61			78	WWF	IPD	66.84	73.59	2	4.4	40	BAC	EP	79.39	95.70			123
SSD	IPD	62.76	73.78			79	WNT1	IPD	66.64	73.28	2	3.6	40	TWG	EP	78.40	94.03			123
PNG	P	61.98	72.16			83	WHP	IPC	65.78	72.40	1	2.2	42	TWA	EP	79.51	96.68			126
SMG	EP	63.23	74.47			84	EGFH	IPD	66.44	72.33	1	1.7	45	NTC	EP	79.05	95.10			127
TCU	EP	63.42				86	TCU	IPD	67.70	74.86	2	2.9	46	TAP1	EP	80.02	96.45			129
DPDB	EP	63.38	75.42			88	ETLH	IPD	67.05	73.54	2	3.4	50	TAP	EP	79.11	96.75			129
WPL	EP	63.17				88	YUS	IPC	67.31	75.08	2	2.6	51	SCS	EP	80.37	97.03			130
TWF1	P	65.00	76.73			95	EHY	IPD	67.58	73.94	1	0.8	53	TTN	EP	79.80	96.29			131
LONT	EP	65.21	77.85			96	HWA	IPD	67.98	75.91	1	2.0	54	TAI1	EP	80.29	97.60	1	2.2	131
EYUL	EP	65.21	77.27			97	ALS	IPD	68.20	75.68	1	2.4	54	TWS1	EP	80.36	97.63			133
FULB	P	65.89	78.92			97	TWQ1	IPD	68.98	76.99	1	1.7	54	TIPB	EP	80.80	97.08			137
EHY	P	65.60	77.66			98	CHN5	IPD	68.24	76.17	2	6.1	55	TAI	EP	80.69		1	0.9	137
TWG	P	65.61	78.56			98	WCHH	IPD	68.85	77.18	3	25.0	55	SSD	EP	80.90	98.01			139
WDJ	EP	66.54	80.34			106	TWD	IPD	67.50	75.39			55	TWM1	EP	81.81				140
EDH	EP	67.30	82.09			107	WGK	IPD	69.23	77.81	3	9.2	58	NTS	EP	82.04				141
CHK	EP	67.80	82.80			108	WDLH	IPD	69.65	78.69	3	9.2	61	SMG	EPC	81.35	98.36			143
ECL	P	67.23	81.76			109	NSY	IPD	70.47	79.46	1	1.1	61	NWF	EP	82.34	101.41			144
TWQ1	P	67.17	81.86			110	NNS	IPD	68.91	76.62	1	1.9	63	LDU	EP	80.48	97.10			145
EGFH	EP	67.97	80.96			111	WDJ	IPD	70.60	80.02	1	1.6	64	ANP	EP	81.65	101.25			145
WHP	EP	67.01	82.81			111	TWF1	IPD	69.92	77.88			68	SGL	EP	83.06				146
NSY	EP	68.30	83.30			117	EYUL	IPD	70.18	78.58			69	ECL	EP	81.90	100.03			148
ESL	EP	68.35	83.19			117	WRL	IPD	71.00	81.10	3	11.8	71	TWB1	EP	82.36	101.03			150
WLCH	EP	72.42				118	NMLH	IPD	72.17	82.52	1	1.8	73	SNJ	EP	82.93	102.40			151
WLC	EP	68.92				118	WTK	IPD	71.49	82.13	3	12.6	75	SPT	EP	83.83				151
SCZ	EP	68.92	84.12			119	CHN2	IPD	71.71	82.11	2	5.2	76	NOU	EP	82.61	102.34			151
WHF	EP	68.99	83.98			122	NST	IPC	72.17	81.58	1	0.8	77	TWY	EP	83.56	102.45			157
EAS	P	69.52	86.87			125	LIOB	IPC	72.52	81.94			79	PNG	EPD	82.58	101.74	2	4.3	160
FUSS	EP	69.44	86.60			127	WTC	IPD	72.18	83.28	3	11.8	81	WDG	EP	83.04	102.45			162
NMLH	EP	69.92				130	CHN4	EPD	72.21	83.28	1	2.0	81	KAU	EP	85.81				170
LDU	EP	71.58	89.26			139	CHY	IPD	72.54	83.68	2	5.4	82	EAS	EP	85.60	107.30			173
SLIU	EP	72.52				140	ELD	IPC	71.72	82.27			82	TAW	EP	85.67				175
HWA	EP	72.57	90.69			141	FULB	IPD	73.25	83.93			84	SCZ	EP	85.96	107.80			179
ETLH	EP	71.89	91.59			143	NJN	EP	73.58	85.57	1	2.1	85	WLCH	EP	87.77				189
TWD	EP	72.70	89.67			145	NDT	IPD	72.34	82.86			86	WLC	EP	87.39				190
NST	EP	72.11				149	NSK	IPD	72.67	84.87			86	SLIU	EP	87.63	111.19			192
LIOB	EP	72.41	91.07			151	ENA	EPD	72.62	83.10	1	1.1	87	PCY	EP	90.43	115.14			213
NNS	EP	73.28				152	WML	PD	73.23	85.10	3	15.3	88	LAY	EP	89.25	113.49			215
HEN	EP	76.14				161	NJD	EP	74.43	85.46	1	1.1	88	HEN	EP	91.03	118.04			216
NSK	P	75.50	97.39			172	WTP	IPD	73.14	84.73	1	1.0	89	TWK1	EP	91.47	122.92			222
NDT	EP	76.46	99.36			175	STYH	IPD	73.49	84.47	1	1.0	90	SEB	EP	93.68				226
ENT	P	77.34	100.45			182	EWT	PD	73.20	85.46	1	1.0	90	MSU	EP	96.00	125.25			273

Table 3 (Continued)

KNM	EP	98.10	129.07	288	NDT	EP	65.65	175	SML	EPD	58.91	76.28	134			
					NDS	EP	68.38	192	WJS	EPD	60.08	76.66	136			
					TIPB	EP	71.74	227	TYC	EPD	59.77	76.93	138			
No. : 11426										HWA	EP	59.15	140			
Origin Time : 04-14 08:53:36.93										WNT	EP	61.11	78.69	143		
Epicenter : 23.42°N 120.37°E					No. : 11668					WTK	EPD	60.61	78.22	144		
Depth : 9.5					Origin Time : 04-15 19:48:36.70					WNT1	EP	61.13	80.03	146		
ML : 2.69					Epicenter : 22.73°N 121.35°E					WPL	EP	60.57	78.05	147		
STA. PHASE P_time S_time I PGA DIS.					Depth : 26.0					DPDB	EP	61.27	78.21	150		
					ML : 4.70					TWD	EP	59.54	77.26	151		
					STA. PHASE P_time S_time I PGA DIS.					WSF	EPD	61.53	80.47	151		
										WCS	EPD	61.87	81.32	153		
CHY	IPC	40.16	42.86	1 1.6 10	LDU	IPD	41.77	45.42	3 17.5 14	WHF	EP	60.65	79.41	156		
ICHU	IPC	40.02	42.94	2 3.3 11	TTN	IPC	42.70	47.17	3 17.7 20	WWF	EP	63.56		159		
CHN8	IPC	41.07	44.98	1 2.2 16	EDH	IPC	43.09	47.75	3 16.3 26	WRL	EP	63.31	81.75	163		
TWL	IPD	42.14	46.06		22	TWG	IPC	43.40	48.59	2 6.2 29	ETLH	EP	60.76	79.78	163	
CHN4	IPD	42.54	47.47		24	LONT	IPC	43.40	49.10	2 3.9 29	WTC	EP	63.66	84.05	165	
SNS	P	42.85	47.22		25	CHK	IPC	44.90	50.65	3 8.5 40	FUSS	EP	62.48	81.86	167	
WSF	P	42.86	47.90	1 1.6 27	ECL	IPD	44.70	50.21	2 3.8 42	TWT	EP	62.97	82.34	168		
WTK	EP	43.34	48.74		29	FULB	IPC	46.37	54.08	1 1.7 51	WCHH	EP	63.97		169	
CHN1	IPD	43.67	48.61		30	ELD	IPD	47.30	53.77	1 1.1 60	TCU	EP	64.56	85.22	170	
SCL	EP	44.23			32	TAW	IPD	47.40	55.02	1 0.9 62	WHP	EP	65.42	87.08	175	
WTP	IPD	43.93	49.08		32	EAS	IPD	47.69	55.45	1 1.3 63	WDG	EPD	64.53	84.80	181	
WDLH	P	44.44	50.83	1 .9 34	EYUL	EP	48.75	58.69		67	TWQ1	EP	66.93	89.76	187	
WGK	IPC	44.78	51.09		36	TWF1	IPD	48.38	58.53		68	NNSH	EP	64.83		187
CHN5	IPC	44.67	50.11		37	SMG	IPD	49.04	56.81	1 1.2 72	NNS	EP	65.13	86.38	188	
CHN3	EP	44.92			38	SSD	IPD	49.09	58.42	1 0.9 72	ENA	EP	64.87	86.35	191	
SGS	EP	45.04	51.83		44	STYH	IPD	50.03	59.46		76	WDJ	EP	67.21	90.46	192
ALS	PD	46.47	53.06		46	STY	IPD	50.07	59.24		76	EWT	EP	65.51	86.94	194
WTC	EP	46.44			49	SLG	IPD	50.19	61.71		77	NSY	EP	68.11	91.45	195
STY	P	46.61	53.72		49	LAY	IPD	49.36	59.41	2 3.9 80	PNG	EP	67.38	90.02	204	
STYH	P	46.45			50	SLIU	IPD	49.79	59.21		80	NDT	EP	67.71		207
WRL	EP	46.90	54.25	1 1.3 53	55	SCZ	IPD	50.83	60.49		84	NMLH	EP	69.22	92.68	207
SLG	EP	48.03			57	SSP	IPD	51.63	63.16		84	ENT	EP	68.19	91.22	212
WJS	P	48.08			60	EHY	IPD	50.48	62.22		85	NST	EP	69.52	94.86	212
SCS	EP	49.68			60	SGS	IPD	51.42	63.12		86	NDS	EP	68.41		213
WNT	EP	48.56			61	SGL	PD	52.55	66.20		87	TWC	EP	68.49	93.12	214
YUS	P	49.15	57.71		62	SPT	EPD	52.57	65.66	1 0.8 87	87	LIOB	EP	69.62	94.66	214
WNT1	EP	48.78			66	SCS	IPD	52.74	67.57	1 1.8 89	89	NSK	EP	68.94	92.55	214
TWM1	EP	51.13			72	YUS	IPD	52.47	63.48		92	TWE	EP	69.24		222
ELD	P	50.29	59.22		73	WTP	IPD	53.23	65.86		93	NWL	EP	69.70		226
WDG	P	49.95	59.43		74	TWM1	EPD	54.29			94	ILA	EP	72.76		228
TYC	IPC	50.56	60.45		75	CHN1	PD	54.24	67.31		97	NTC	EP	73.20		239
WCHH	EP	51.10			75	ALS	IPD	54.33	66.96		101	NHDH	EP	72.85		247
SML	IPC	50.83	60.42		76	HEN	P	53.35	65.86		101	TWA	EP	74.65		249
WWF	EP	51.13			79	SNS	PD	54.93	68.37		102	TIPB	EP	74.28	99.85	252
SSD	EP	51.79			83	CHN4	PD	54.75	68.25		103	TWB1	EP	74.67	102.47	260
PNG	EP	51.19			84	TWK1	IPC	53.21	65.34		103	TWS1	EP	76.21	103.88	262
SMG	EP	52.17			88	EGFH	EP	52.92			103	NWF	EP	75.61		262
DPDB	EP	52.82			96	SNJ	EP	56.31		1 1.1 104	104	ANP	EP	77.31		271
TWF1	P	54.34	65.98		96	TWL	PD	55.20	70.68		104	TWY	EP	79.43		282
LONT	EP	53.87	67.13		97	SEB	IPC	53.52	66.45		105	KNM	EPD	86.89	123.73	363
EYUL	EP	54.50			97	SNW	EP	54.46	67.00	1 1.1 105	105					
FULB	EP	55.05	67.81		98	KAU	EPD	57.81		1 1.0 107	107					
EHY	EP	54.72	66.83		107	CHN3	EP	56.67	72.54	1 1.2 107	107					
EDH	EP	56.54			109	WLCH	EP	57.56			108					
ECL	EP	56.58			111	WLC	EP	57.96	75.21		109					
EGFH	EP	57.44			111	CHN5	PD	56.88	72.90		117					
WHP	EP	56.46			119	WHY	EP	56.80	71.61		117					
SCZ	EP	58.00			122	TAI1	EP	57.26	74.75	1 0.9 118	118					
WHF	EP	58.46			122	ESL	P	54.81	70.00		119					
TWT	EP	57.95			125	TAI	EP	56.80	74.21	1 1.1 121	121					
EAS	EP	59.60			128	CHN2	EPD	58.79	75.09		125					
FUSS	EP	58.90			139	CHY	EPD	58.60	74.68		126					
LDU	EP	60.72			140	SCL	EP	58.60	75.96	1 1.6 127	127					
SLIU	EP	61.21			143	ICHU	EPD	58.06			129					
ETLH	EP	61.39			145	WGK	EPD	59.50	76.94		131					
TWD	EP	61.92			149	CHN8	EP	59.43	77.10		133					
NST	EP	61.54			151	WDLH	EPD	59.92	76.81		134					
LIOB	EP	61.59			172											
NSK	EP	64.47														

Table 3 (Continued)

TWL	IPD	31.86	36.58		29	NJD	EP	49.39	67.42		144	WSF	EP	71.65	87.41		133				
WTP	IPD	32.06	37.03		32	SLIU	EP	50.53	68.54		147	CHN5	IPC	71.90	90.35		133				
ICHU	EP	32.15	37.19		33	NSK	P	50.76	68.25		152	WTK	EP	72.11	88.12		139				
SNS	IPD	32.63	38.17		34	NDT	EP	51.39	69.73		154	WDLH	EP	72.78	89.48		140				
WSF	IPD	32.53	38.08		34	EWT	EP	52.32	72.08		161	WGK	EP	72.47	90.34		140				
WHY	IPC	32.90	38.12		36	ENT	P	52.64	71.68		161	EYUL	EP	74.23	92.27		142				
WJS	IPC	33.33	38.97		37	NWL	EP	53.53	73.31		169	PNG	EP	75.04			147				
CHN1	IPD	33.15	38.74		37	HEN	EP	52.42			169	WJS	EP	75.22	93.47		159				
CHN8	EP	33.57	40.07		38	NDS	EP	54.25	74.00		170	WNT	EP	75.65	94.92		164				
WNT	IPC	34.00	40.21		41	TWE	P	54.82	75.05		175	SML	P	76.97			170				
YUS	IPD	34.23	40.57		42	TWC	EP	55.86	75.21		179	TYC	P	76.96	97.01		172				
WNT1	EP	34.62	40.96		44	TWS1	IP		78.98		195	EGFH	EP	78.77			176				
WRL	P	34.37	41.30		45	TIPB	EP	58.55			206	DPDB	EP	79.33			187				
STYH	EP	34.19	40.71		45	ANP	EP	58.04			208	OWD	EP	80.00			189				
WTC	P	34.10	41.06		45	KNM	EP	61.71			249	ESL	EP	80.64			190				
STY	IPD	34.41	41.00		46											WHP	EP	82.32	106.71		213
SGS	EP	34.16	41.80		49	No.	:	12050				WDJ	EP	84.95			214				
SCL	EP	35.80	44.96		52	Origin Time	:	04-18 23:21:51.37				TWQ1	EP	85.39			216				
TYC	IPC	35.80	43.39		53	Epicenter	:	22.43°N 120.33°E				TWT	EP	83.41	107.68		218				
CHN3	EP	36.75	44.59		53	Depth	:	28.4				FUSS	EP	84.93			221				
SML	IPC	35.91	43.65		53	ML	:	3.69				TWD	EP	83.33			223				
WWF	P	36.92	45.37		59	STA. PHASE P_time S_time I PGA DIS.										ETLH	EP	85.65		228	
SLG	P	36.77	45.31		59	-----										NNSH	EP	86.82		245	
WCHH	P	37.28	46.10	1	60	WLCH	EP	57.19	62.36		10	NNS	EP	87.28			246				
ELD	IP	36.96	44.09		61	WLC	IPC	57.07	62.10		10	NST	EP	87.32			252				
WPL	EP	37.99	46.87		68	KAU	IPC	57.50	62.62	3	8.2	14	LIOB	EP	87.52			254			
DPDB	EP	38.27	47.41		68	SSP	IPD	58.34	63.47		24	ENT	EP	92.10			274				
TCU	P	38.57	47.65		70	SCZ	IPC	58.99	64.89		30	NWL	EP	94.48		1	9	285			
SCS	EP	39.19	50.05		71	SPT	IP	59.84	67.08	1	.8	31									
TWM1	IPD	41.64	54.18		78	SNJ	EP	59.94	66.43	1	.9	35	No. : 12088								
OWD	P	39.99	49.55		79	SGL	P	60.63	68.23		36	Origin Time : 04-19 07:16:07.72									
EYUL	P	40.38	50.83		80	SMG	P	60.65	67.19		43	Epicenter : 24.82°N 121.95°E									
FULB	P	41.73	51.97		84	TWM1	P	61.98	72.14		44	Depth : 8.7									
SSD	IPD	41.51	52.95		87	SSD	IPC	61.04	68.31		46	ML : 3.73									
SNJ	EP	41.52	53.41		88	SCS	P	62.53	71.49		52	STA. PHASE P_time S_time I PGA DIS.									
SGL	EP	41.12			89	SLIU	IPC	62.19	70.22		53	-----									
LONT	EP	41.65	53.27		90	EAS	IPC	62.52	71.24		53	EGS	IPD	69.66	70.87	1	2.1	2			
EGFH	EP	43.57	53.04		90	TAW	EP	63.02	72.17		58	NTC	PD	71.01	72.99	2	6.0	13			
SMG	EP	41.81	53.74		91	HEN	EP	63.46	72.61		63	TWB1	IPC	72.00	74.64	1	2.2	20			
WDJ	IPD	42.15	54.18		91	ECL	IPC	63.96	72.62		66	TIPB	IPC	72.29	75.13	1	2.4	21			
WHP	P	42.05	53.97		92	SNW	IP		74.37		67	ILA	PD	72.43	75.67			21			
TWQ1	IP	42.44	54.60		94	TAI1	EP	63.80	75.26		67	TWC	IPC	72.87	75.71	1	1.0	25			
SPT	EP	42.11	56.50		94	SLG	EP	64.23	73.94		69	TWE	IPD	73.73	77.31			29			
WDG	P	41.65	53.29		94	CHN3	EP	65.97	76.64		71	NDS	P	73.95				32			
TWG	P	42.50	54.67		95	TWK1	IPC	64.77	74.73		73	NWF	IPC	74.42	79.16			32			
ESL	IPD	42.76	54.56		96	SGS	IPC	64.31	74.76		76	TWA	IPC	75.82	80.90			40			
CHK	EP	43.31	57.01		96	SEB	EP	65.61	76.95		79	NOU	PC	75.73	80.50			40			
EDH	EP	43.30	56.80		98	SCL	EP	66.23	77.72	1	.8	83	ENT	EP	76.07	82.01	1	1.4	43		
WHF	P	43.48	55.82		100	CHN1	P	66.60	78.18		85	EWT	EP	75.99		2	2.7	45			
PNG	P	42.16	54.62		100	TWG	IPC	67.41	78.07		87	NWL	P	76.23	81.42	1	1.1	46			
NSY	EP	43.73	56.65		101	SNS	EP	67.02	79.70		88	NHDH	EPC	76.87	82.32	1	.9	46			
TWT	P	43.21	55.73		101	TTN	P	68.07	81.35		91	TAP	P	77.87	83.97			50			
FUSS	EP	43.74	57.72		106	STY	IPC	66.94	79.55		91	NDT	EP	77.06	83.41			50			
ECL	P	45.00	58.68		111	STYH	EP	67.55	79.75		93	NWR	P	77.70				51			
SSP	EP	44.82			115	TWL	IPD	67.30	80.44		93	BAC	EP	78.96	86.12			55			
ETLH	EP	46.44	61.85		121	WTP	EP	67.47	80.14		94	ANP	PC	79.02				58			
TWD	EP	46.82	61.55		123	LONT	P	68.58	80.40		96	NSK	IPD	78.67				61			
SCZ	EP	47.80	64.50		128	CHN8	IP		82.23		101	TWS1	EP	80.06	87.28			62			
EAS	P	48.03	64.29		130	ICHU	EP	69.39	83.26		102	NTY	EP	81.76				68			
NNSH	EP	47.61	64.41		130	CHN4	IPC	68.38	83.22		105	NNS	EP	80.59				72			
NST	EP	47.89	64.00		130	ELD	P	69.54	82.28		109	NNSH	EP	80.51				73			
WLCH	EP	50.17			131	WDG	EP	68.79	84.62		113	NCU	EP	83.32	92.96			78			
NNS	P	47.82	63.74		131	EDH	EP	71.23	87.18		115	NCUH	EP	83.30	92.49			79			
WLC	EP	48.19	66.93		131	CHY	EP	70.94	87.06		118	ETLH	EP	82.58				83			
NJN	EP	48.01	64.41		132	LDU	EP	71.39			119	NJD	EP	84.32				88			
LIOB	IPC	47.86	64.49		133	ALS	IPC	71.66	90.18		128	TWD	EP	83.42	93.81			89			
LDU	P	48.49	65.16		133	FULB	EP	72.86	91.51		129	PCY	IPC	84.10				89			
TAW	EP	47.57			134	YUS	EP	73.38	90.35		133	HSN1	EP	86.12				95			

Table 3 (Continued)

HSN	EP	86.27	98.26		95	TWB1	IPC	75.29	91.36	2	3.6	118	TWL	EP	88.66	113.12	1	2.3	214
FUSS	EP	84.49			96	WHF	IP	75.29	90.20	3	13.2	119	SGS	EP	88.23	116.22	2	2.6	215
LIOB	EP	86.56			97	TIPB	IPC	75.95	92.74	2	6.9	122	SLG	EP	89.60		2	3.4	215
NST	EP	85.85	99.61		98	FUSS	PC	76.01	93.10	3	8.1	124	CHN1	EP	89.09		1	2.3	216
HWA	EP	86.25			100	NWL	P	76.79	94.27	2	7.1	126	SNS	EP	89.04		2	2.9	217
WHF	EP	85.35			102	OWD	IPD	76.29	93.46	2	6.3	128	ECL	EP	86.63	110.81	1	1.2	218
TWT	EP	85.80			102	NSK	PC	77.20	95.28	2	6.1	130	WTC	EP	89.61	116.61	2	7.6	219
WHP	EP	88.34			118	TWT	EP	77.56	95.17	2	7.6	132	WML	EP	91.56	117.59	2	7.3	227
ESL	PD	88.55	103.47		123	NWF	PC	77.66	96.58	3	14.5	134	WSF	EP	92.96	118.52	3	14.7	229
OWD	EP	88.91			124	TWA	PC	78.38	96.99	3	12.2	136	SSD	EP	89.58	116.77	1	1.9	232
NSY	EP	91.63	108.15		128	EYUL	PD	76.82	94.56	2	3.8	136	ICHU	EP	90.87	118.03	2	4.4	232
DPDB	EP	91.77			136	NHDH	EP	78.30	96.07	3	16.2	139	SMG	EP	89.84	118.55	1	1.0	230
EGFH	EP	90.81			138	NOU	PC	78.25	93.54	2	5.6	142	SCS	EP	91.80	120.67	2	4.3	235
WDJ	EP	93.61	112.32		143	TAP1	EP	79.68				146	CHN3	EP	92.41	121.62	2	3.3	236
SML	P	93.33			148	TAP	EP	79.45		3	19.5	146	LAY	EP	89.75	115.05	2	4.2	237
TCU	EP	95.40			149	BAC	EP	81.33	100.19	4	27.6	148	CHN8	EP	91.92	120.53	2	5.2	238
TYC	EP	93.78			149	FULB	EP	77.97	96.02	2	4.7	148	TAW	EP	90.33				242
WWF	EP	95.82			154	CHK	P	78.02	95.08	3	9.8	149	EAS	EP	90.08		1	1.1	243
WCHH	EP	97.72			164	WPL	EP	79.45		1	2.4	150	TWM1	EP	94.21		1	1.3	244
WNT	EP	97.55	118.74		165	NWR	EP	81.10	99.45	2	5.6	152	SGL	EP	91.87		1	1.4	245
WJS	EP	97.32	118.39		166	DPDB	EP	80.29	98.79	2	5.4	154	SCL	EP	95.14		2	4.1	247
EYUL	EP	98.72			175	WCS	EP	80.51	98.72	2	5.9	155	SPT	EP	95.53	125.69	1	2.3	248
YUS	EP	98.62			179	SML	EPD	80.61	100.12	3	8.5	156	TA11	EP	95.70	123.97	2	2.6	250
ALS	EP	99.76			186	TWS1	EP	81.05	103.82	3	10.3	157	TAI	EP	95.20		1	1.8	255
CHN5	PC	100.87			187	ANP	EP	81.30	100.64	2	4.1	158	SSP	EP	93.86	126.42	2	2.6	256
WDLH	EP	100.88			191	NJD	EP	82.75	103.38	3	11.9	158	SNJ	EP	95.07	122.00	2	3.1	257
FULB	EP	100.00			192	NTY	EP	80.73		3	12.3	158	SCZ	EP	93.30	122.67	1	0.9	26

Table 3 (Continued)

OWD	EP	31.19	45.64			128	EAS	EP	45.42			244	CHN4	PD	66.40	79.94	2	3.0	114	
NWF	P	31.80	47.87	1	1.0	131	TWM1	P	48.94	77.50		245	WDLH	EPD	66.41	81.14	2	4.3	114	
TWA	P	33.13	49.59			133	SGL	EP	49.16	76.81		245	WTP	PD	66.72	81.12	1	1.2	115	
NHDH	EP	33.59	50.16			136	SCL	EP	47.61	75.08		247	NSK	PC	65.96	78.54	1	2.4	116	
EYUL	EP	31.71	48.14			137	SPT	EP	48.07			249	TWE	EPC	65.80	78.92	1	1.3	117	
NOU	P	32.62	49.11			138	SSP	EP	49.70			257	TWQ1	PD	67.28	81.53	2	3.0	117	
BAC	EP	34.89				145	SNJ	EP	49.92	79.72		257	WCHH	PD	67.75	82.63	3	8.2	121	
FULB	EP	32.94	49.78			149	SCZ	EP	49.48	75.95		261	CHN2	EP	67.61	82.22	1	2.4	121	
NWR	EP	34.19				149	SLIU	EP	47.54			262	ILA	EP	67.00		1	1.2	122	
WPL	EP	34.35	51.30	1	1.0	150	WLC	P	54.21			282	NSY	PD	68.09	83.28	1	1.9	123	
CHK	EP	33.39	49.21	1	1.2	150	HEN	EP	51.61	81.79		284	NWL	PC	66.78	79.84	1	1.0	124	
DPDB	EP	35.49	52.47			153	TWK1	EP	51.92	82.22		286	TWL	PD	67.91	83.75	1	1.0	126	
WHP	EP	36.41				153	SEB	P	51.46	81.03		287	NST	PD	68.31	81.89	1	2.0	126	
TWS1	EP	35.38	55.52			155	SNW	EP	52.27			288	CHY	EPD	68.34	84.06	2	2.7	126	
NTY	EP	35.04				155	WDG	P	53.04	83.71		295	SGS	EPD	67.27	82.95	1	1.6	126	
ANP	EP	35.91				155	PNG	P	53.10	84.99		297	CHN1	EPD	68.06	83.83	1	1.6	126	
SML	EP	35.48	52.56			156	MSU	EP	58.35	93.96		345	SLG	EPD	68.13	83.21	1	1.7	127	
NJD	EP	35.44				156	KNM	EP	67.51	109.44		423	LIOB	PD	68.53	82.80	1	1.6	127	
NST	P	36.43	54.88			158														
LIOB	P	36.27	53.98			158	No.	:	12277											
TWY	EP	36.17				159	Origin Time	:	04-20 11:20:47.25											
TYC	EP	35.74	54.40			159	Epicenter	:	23.66°N 121.66°E											
YUS	EP	36.41	53.90			162	Depth	:	38.3											
NCUH	EP	36.72				162	ML	:	5.50											
HSN1	P	36.87				164	STA. PHASE	P_time	S_time	I	PGA	DIS.	ECL	EP	66.82	80.95			137	
WHY	EP	36.60		1	1.1	165														
EDH	EP	34.92	52.22	1	1.1	165	EGFH	IPC	54.53	59.76	3	19.6	23	HSN1	EP	70.08	87.16	1	1.3	139
HSN	P	37.18				167	ESL	IPC	54.60	59.93	3	15.7	27	WTC	EP	69.59	87.37	2	3.9	141
TWQ1	EP	37.66	57.34			171	HWA	IPC	55.67	62.69	3	15.4	35	ICHU	EPD	70.48	86.89	1	1.9	144
ELD	EP	36.04				172	TWD	IPC	56.56	63.94	2	6.0	46	NHDH	EP	70.10	85.92	1	1.7	145
NJN	EP	37.72				173	EYUL	IPD	57.29	64.38	2	2.7	49	HSN	EP	70.16	87.92	2	3.0	145
WJS	EP	39.09				175	OWD	IPC	58.34	65.67	3	14.6	59	SSD	EP	69.54	87.63	1	1.5	145
ALS	EP	37.93	57.09			175	ETLH	IPC	58.49	66.22	3	22.3	63	WSF	EP	70.06	87.76	1	2.2	145
WWF	EP	39.32				176	FULB	IPC	59.02	68.85	2	7.0	63	TWA	EP	70.04	84.58			146
WNT	EP	39.38	59.91			178	WHF	IPC	59.13	67.68	3	13.5	66	TIPB	EP	70.10	87.27			146
TCU	EP	39.24	60.22			178	CHK	IP	59.20	67.89	3	9.1	68	SCS	EPD	71.20	88.96	2	2.6	146
PCY	PD	37.98				178	FUSS	IPC	60.93	70.29	3	11.4	77	WML	EP	70.74	88.66	1	2.2	147
WNT1	EP	39.39	61.06			179	SML	IPD	61.40	72.17	3	11.9	80	CHN3	EPD	71.62	90.35	1	1.5	147
LDU	EP	36.27	55.10			181	WPL	IPD	61.36	70.74	2	3.3	81	SMG	EPD	69.73	87.46			148
LONT	P	37.43	57.69			183	WHY	IPD	61.77	71.80	2	5.6	82	BAC	EP	70.97	88.52	1	1.3	149
WDJ	EP	39.29				185	TWT	EPC	61.72	71.25	3	13.3	82	CHN8	EPD	71.12	89.10	1	2.2	150
CHN5	EP	39.65	60.28			185	EDH	PC	61.11	71.45	3	8.1	84	NCU	EP	71.64	89.76	1	0.9	152
WCHH	EP	40.51	62.97	1	.9	191	TYC	IPD	61.96	73.25	1	1.7	84	NCUH	EP	71.56	89.41	1	0.8	152
WGK	EP	41.70	63.75	1	.9	193	DPDB	IPD	62.02	73.14	2	5.4	85	NTY	EP	71.70	89.57	1	1.3	152
TTN	EP	39.27	60.80			194	ENA	PC	61.56	72.02	2	5.9	85	TWB1	EP	71.15	86.07			153
TWG	EP	38.85	58.45			194	EWT	P	62.10	72.60	2	5.6	87	TAP1	EP	71.26	88.42			153
STYH	EP	39.86				194	WCS	EPD	62.44	72.60	2	2.7	87	TAP	EP	71.04	87.95			153
STY	EP	40.31	61.48			196	ALS	IPD	62.91	73.72	2	4.2	87	TWM1	EPD	73.14	93.57	1	1.5	156
WDLH	EP	41.69	64.34	1	1.5	197	NNSH	IPC	62.14	72.43	2	3.2	90	SGL	EPD	73.34	93.99	1	1.5	157
WTP	EP	42.28	64.66			204	NNS	IPC	62.31	72.95	3	8.0	90	SCL	EPD	72.33	91.59	1	1.8	158
WTK	EP	42.41		1	.8	211	WJS	IPD	64.14	75.92	1	2.0	96	TAI1	EP	72.59	92.48	1	1.5	160
CHY	EP	43.51	67.24			212	LONT	EP	62.54	74.72	1	1.4	99	SPT	EP	73.84	94.12	1	2.0	161
TWL	EP	43.89	66.76			215	CHN5	IPD	64.55	77.24	2	3.1	100	TWS1	EP	72.19	90.99			161
SGS	EP	43.27	67.52			216	WNT	IPD	65.01	77.79	1	2.5	101	NHW	EP	72.39	91.50	1	1.2	161
CHN1	EP	44.06	68.32			216	WNT1	PD	65.34	78.39	2	3.4	103	EAS	EP	70.72	94.31			163
SLG	EP	43.37				216	STYH	IPD	64.79	77.07	1	2.3	105	TAW	EP	70.82	88.32			163
SNS	EP	43.83	68.70			217	NDT	IPC	64.22	76.18	1	1.1	105	NOU	EP	71.99				165
WTC	EP	43.80	69.37			219	WHP	IPD	64.07	75.52	2	3.6	106	TAI	EP	73.74				166
ECL	EP	41.75	64.00			220	WWF	PD	65.92	79.41	2	3.5	106	NTS	EP	72.83	91.42			168
WSF	EP	45.41	72.02			228	STY	PD	65.15	77.75	1	2.4	106	SNJ	EPD	74.45	94.69	1	1.1	168
ICHU	EP	45.00	71.34			232	TWC	PC	64.63	77.29	1	1.2	107	ANP	EP	72.64				169
SSD	EP	45.35	71.32			233	NDS	EP	64.21	77.33			108	NWR	EP	74.38				170
SMG	EP	46.09				235	ENT	PC	64.67	76.47	2	2.8	108	SSP	EP	73.85	94.59	1	1.0	171
SCS	EP	47.04	74.45			236	TWG	EPD	63.71		1	0.9	110	SCZ	EP	73.67	95.64			177
CHN3	EP	47.13	74.77			236	LDU	IPC	63.71	75.93	1	1.3	111	TWY	EP	73.83				178
CHN8	EP	46.40	72.88			238	WGK	EPD	66.02	79.98	2	3.7	111	LAY	EPC	72.28	87.59	1	1.9	180
LAY	EP	43.57				240	TCU	PD	66.86	80.48	1	2.1	112	SLIU	EP	72.98	96.40			182
TAW	EP	46.03				244	TTN	EP	65.06	79.20	1	0.9	113	KAU	EP	76.23		1	0.9	183

Table 3 (Continued)

WLCH	EP	78.32	102.10		195	YUS	EP	39.32	55.99	2	4.9	169	SNW	EP	55.38	87.88	1	1.3	292	
WLC	EPD	78.29	102.15		196	NCUH	EPC	40.01		2	3.1	169	WDG	EP	56.41	87.52			302	
HEN	EP	78.45	101.17	1	0.9	205	EDH	EPD	37.95	56.28	2	7.2	170	PNG	EPC	56.54	88.90	1	1.2	304
WDG	EPD	77.46	99.08		208	WHP	EPC	38.85	54.49	2	2.5	171	MSU	EP	61.53	98.00			351	
TWK1	EP	77.49	99.88		209	HSN1	EPC	40.83		1	2.2	171	KNM	EPC	71.16	113.29			430	
SNW	EP	79.09	102.09	1	0.9	210	WHY	EP	40.62		2	6.5	172							
SEB	EP	77.81	100.64		211	HSN	EPC	41.08	61.98	2	2.8	175	No.	:	12288					
PNG	EPD	78.21	101.03	1	0.8	214	TWQ1	EPC	42.04	63.22	1	1.8	178	Origin Time	:	04-20 11:59:59.02				
PCY	EP	79.68			222	NJN	EP	41.45		1	2.1	180	Epicenter	:	23.96°N 122.51°E					
MSU	EP	91.26	124.32		328	NSY	EPC	42.57	64.12	1	1.9	181	Depth	:	29.4					
KNM	EPD	94.60	129.78		352	PCY	IPC	41.36	61.18			181	ML	:	5.99					
						ALS	IPD	41.67	61.74	1	2.5	182	STA.	PHASE	P_time	S_time	I	PGA	DIS.	
No.	:	12280				WJS	EPC	42.21	63.79	2	3.6	182								
Origin Time	:	04-20 11:45:13.76				NHW	EP	41.21	63.24	2	2.8	182	HWA	EP	14.84	27.24	2	4.0	91	
Epicenter	:	24.04°N 122.51°E				WWF	EP	42.90	65.40	2	3.1	183	EWT	IPD	14.44	27.12	3	13.6	91	
Depth	:	33.8				LDU	IPD	39.68	59.15	1	2.2	184	ENA	PD	14.77	28.52	3	15.0	92	
ML	:	6.15				WNT	EP	42.93	64.37	2	3.3	185	TWD	IPC	14.40	26.60	1	1.7	93	
STA.	PHASE	P_time	S_time	I	PGA	DIS.	TCU	EPC	43.07	63.77	1	1.7	185	TWC	IPD	15.05	27.94	2	5.5	97
						WNT1	EP	43.06	65.69	2	3.7	186	ETLH	IPC	16.50	30.43	3	8.2	108	
EWT	IPD	28.34	38.96	3	19.1	86	LONT	EPD	40.74	61.36	1	1.6	188	NDS	IPC	17.25	31.65			109
ENA	IPD	28.82	39.86	3	15.1	88	CHN5	EP	43.32	65.39	2	3.9	192	ESL	P	16.29	29.27	2	3.4	110
HWA	P	28.38	40.02	2	3.5	91	WDJ	EPC	43.54	65.34	1	1.4	192	EGS	IPD	17.97	33.09	1	2.4	113
TWC	IPD	28.97	39.59	3	9.0	91	WCHH	EPC	44.30	66.70	3	8.1	198	EGFH	EP	17.57	31.04	2	3.8	115
TWD	IPC	28.82	39.94	1	1.4	91	TTN	EP	42.47	63.30	1	1.2	198	ILA	EPC	18.64	34.57	3	11.4	117
NDS	P	31.15	43.51			104	TWG	PD	41.81	63.19	1	1.1	198	TWE	IPC	18.70	34.25	2	6.3	118
ETLH	PC	30.84	43.32	3	9.7	105	STYH	EPD	43.44	64.77	1	2.3	200	NTC	IPC	18.60	34.39	3	9.5	120
EGS	IP		45.06	2	3.2	106	WGK	EP	44.87	68.97	2	4.2	201	ENT	PC	18.97	35.47	2	4.2	121
ILA	EPC	32.54	46.04	3	13.5	110	STY	PD	43.81	66.59	1	2.1	202	NDT	PC	19.21	35.93	2	3.4	123
ESL	IP	30.71	43.72	2	3.3	111	WDLH	EP	44.92	68.93	2	5.4	204	NNS	IPC	19.37	36.10	2	5.4	126
TWE	PC	32.63	46.42	3	9.1	112	CHN4	EPD	45.52	68.43	2	3.1	209	NNSH	EPC	19.18	36.01	1	1.2	126
NTC	PC	32.51	46.29	3	8.9	113	WTP	EPD	45.69	69.14	1	1.6	211	TWB1	IPC	19.24	36.71	1	1.3	126
ENT	IPC	32.96	46.75	2	6.9	115	CHN2	EP	47.29	71.63	2	4.5	214	WHF	PC	19.37	35.89	2	7.2	127
EGFH	EPD	31.66	45.19	2	3.8	117	WRL	EP	44.63		2	6.5	217	TIPB	IPC	19.89	37.20	1	1.9	131
NDT	PC	33.22	47.85	2	3.4	118	WTK	EP	47.28	71.73	2	3.9	219	FUSS	IPC	20.18	37.64	2	2.8	132
TWB1	IPC	33.30	47.45	1	1.4	119	CHY	EP	47.42	68.49	2	4.4	219	OWD	EPC	20.17	34.05	2	3.3	136
NNS	PC	33.52	48.08	2	4.4	122	TWL	EPD	47.18	72.55	1	1.7	221	NWL	PC	21.02	38.95	1	1.9	136
NNSH	EPC	33.34	47.74	1	1.3	123	SLG	EP	46.67	72.23	1	1.5	222	EYUL	PD	20.62	36.94	1	1.9	139
TIPB	EPC	33.89	48.66	2	2.8	124	SGS	EPD	46.17	71.42	1	1.7	222	NSK	IPC	21.43	41.24	2	2.5	140
WHF	IPC	33.70	47.57	2	5.6	126	CHN1	EP	47.32	71.99	1	2.2	222	TWT	EP	21.41	39.93	2	3.5	140
FUSS	EPC	34.38	49.80	1	2.5	130	SNS	EP	47.55		1	1.4	224	NWF	PC	21.61	40.56	2	7.0	143
NWL	EPC	35.05	49.76	1	2.5	130	ECL	EPD	44.81	68.61	1	0.8	224	TWA	EPC	22.33	41.48	1	2.5	146
NSK	IPC	35.47		2	3.3	135	WTC	EP	47.95	73.60	2	6.2	226	NHDH	EP	22.79	43.26	2	5.0	149
OWD	EPC	34.61		2	3.1	135	WML	EP	48.93	75.53	2	4.5	233	FULB	EP	21.23	39.48	2	2.7	150
TWT	PC	35.73	49.38	2	4.1	138	WSF	EP	49.15	76.19	2	5.9	236	CHK	EP	21.32	38.31	2	4.8	150
TWA	PC	36.35	53.69	2	4.1	139	SSD	EP	47.73	76.40	1	1.2	238	NOU	EP	22.18	41.33	1	2.0	151
NHDH	EPC	36.75	54.41	2	5.7	143	ICHU	EP	49.39	75.21	2	2.9	239	TAP1	EP	24.29				156
EYUL	EPD	35.39	51.85	1	2.5	143	SMG	EP	47.71	74.36			240	TAP	EP	24.16	44.61	2	4.4	156
NOU	EPC	36.14	52.67	2	2.6	144	LAY	P	46.49	71.66	2	3.0	241	BAC	EP	23.66		2	6.7	157
TAP1	EP	37.43				149	SCS	EPD	49.80	77.42	2	2.9	241	WPL	EP	23.65	42.36	1	1.2	158
TAP	EP	37.47	56.76	2	5.5	149	CHN3	EP	50.92	78.75	2	3.2	243	DPDB	EPC	24.30	43.72	2	2.8	161
BAC	EP	37.34	57.13	2	7.1	151	CHN8	EP	50.25	77.19	2	4.1	245	NWR	EP	24.81		1	1.8	162
FULB	EPD	36.24	53.98	2	4.0	154	TAW	EPD	48.16	74.86			248	WCS	EPC	24.56	46.47	2	2.9	163
NWR	EP	37.51	55.62	1	2.0	155	EAS	EPD	48.33	74.95	1	1.0	249	SML	EPC	24.50	44.23	2	5.5	163
CHK	PD	36.21	52.41	2	5.7	155	TWM1	EP	52.08	82.30	1	1.5	251	EDH	EPD	23.12		3	8.1	165
WPL	EPC	38.02		1	1.1	157	SGL	EP	52.51	82.41	1	1.4	251	TYC	EPC	24.94	42.30	1	1.3	167
DPDB	EPC	38.61	56.34	2	2.7	160	SCL	EP	51.60	79.59	1	2.1	253	TWS1	EP	24.98	48.58	1	1.8	167
ANP	EPC	38.22		1	1.6	161	SPT	EP	52.50	83.70	1	1.3	254	ANP	EP	24.71		1	1.2	167
TWS1	PC	38.85	57.68	1	2.0	161	TAI1	EP	52.11	80.62	1	1.9	256	NJD	EP	26.30		2	4.6	167
WCS	EPC	38.87	56.29	2	2.8	162	SSP	EP	51.69	83.14	1	1.6	262	NTY	EP	25.49		2	2.9	168
NTY	EP	39.55		2	3.6	162	SNJ	EP	53.42	80.85	1	2.2	263	NST	EPC	26.03	46.87	1	2.0	169
NJD	EP	40.37		2	5.1	163	SCZ	EPD	51.46	83.04			266	LIOB	EPC	26.13	47.59	1	1.1	169
SML	EPC	38.96	56.59	2	3.2	163	SLIU	PD	50.51	78.62			266	NTS	EP	25.21		2	3.0	171
TWY	EP	39.30	57.65	1	1.3	164	KAU	EP	55.32				276	WHY	EP	25.70	46.46	3	10.9	171
NTS	EP	39.33		2	3.7	164	WLCH	EPD	57.18				286	TWY	EP	26.00	48.70	1	1.2	171
NST	EPC	40.07	58.58	1	1.9	165	WLC	EP	55.96	90.88			287	WHP	EPC	24.60	45.58	1	2.4	173
LIOB	EPC	40.14	58.71	1	1.4	165	HEN	EP	53.61	83.92	1	1.0	288	NCU	EP	26.15	49.12	1	2.1	173
TYC	EPC	39.38	56.77	1	1.0	167	TWK1	EP	53.92	85.73			289	NCUH	EP	25.66	50.19	1	2.1	174
NCU	EPC	40.23	61.67	2	3.1	168	SEB	EP	54.25	85.66			290	HSN1	EP	26.40		1	2.0	176

Table 3 (Continued)

LDU	IPD	24.73	44.69	1	1.9	178	Origin Time : 04-22 07:49:39.99	CHN8	EP	64.48		135
HSN	EP	26.45	47.97	1	1.9	179	Epicenter : 23.74°N 121.49°E	CHN3	IP		84.16	136
ALS	EPD	27.09	49.06	2	3.4	180	Depth : 8.5	ECL	EP	63.30		137
TWQ1	EPC	27.86	49.66	1	1.8	181	ML : 3.75	TWA	EP	64.40		137
WJS	EP	27.93	50.40	2	4.4	182	STA. PHASE P_time S_time I PGA DIS.	SCS	EP	65.49		138
LONT	EPD	26.05		1	1.0	183	-----	NCU	EP	65.03		139
NSY	EP	28.31	51.52	1	1.9	183	ESL IPD 42.52 43.97 5 81.8 9	NCUH	EP	65.24		139
WWF	EP	28.69	52.28	2	3.6	184	EGFH IPC 42.49 43.80 3 17.0 9	SSD	EP	64.05		140
NJN	EP	27.84	50.32	1	1.9	184	HWA IPC 46.08 50.09 1 1.3 29	TIPB	EP	64.17		140
WNT	EP	28.73	51.12	2	3.6	185	OWD IPD 47.28 51.75 1 1.9 39	SMG	EP	65.02		143
WNT1	EP	29.12	51.23	2	3.1	186	TWD IPD 47.40 51.76 39	TWM1	EP	68.47		148
TCU	EPC	28.87	51.85	1	1.9	187	EYUL EP 48.56 52.85 46	TWB1	EP	65.95		149
NHW	EP	27.64		1	1.9	188	TWF1 IPC 48.28 54.01 46	NWF	EP	67.02		150
PCY	IPC	27.39	48.37			189	WHF IPD 49.12 55.54 1 1.0 49	TWS1	EP	67.46		150
CHN5	EPC	28.87		2	4.6	191	ETLH IPD 49.13 55.48 1 1.5 51	ANP	EP	68.26		159
TTN	EP	27.12	51.55	1	0.9	193	YUS IPC 51.29 58.10 60	EAS	EP	67.07		163
TWG	EP	27.03	49.16			193	SML IPD 51.25 58.58 60	SSP	EP	69.39		167
WDJ	EP	29.29	52.52	1	1.4	194	FUSS P 51.15 58.16 61	SCZ	EP	69.86		175
STYH	EPD	28.77	51.54	1	1.8	197	WPL EP 51.39 58.91 61	SLIU	EP	71.42		182
WCHH	EPC	30.00	53.16	3	8.0	199	FULB P 52.45 63					
STY	EP	29.07	52.83	1	1.3	199	WHY IP 59.34 64	No.	:	12586		
WGK	EP	30.15	55.30	2	4.7	200	TYC IPD 51.91 59.97 65	Origin Time	:	04-22 19:04:11.39		
WDLH	EPC	30.77	54.82	2	6.4	203	TWT P 52.00 59.49 65	Epicenter	:	22.39°N 120.30°E		
CHN4	EP	31.20	56.41	2	3.2	207	DPDB P 52.09 59.62 65	Depth	:	31.7		
WTP	EPD	31.04	56.07	1	1.1	208	CHK EP 53.83 65.51 72	ML	:	2.99		
CHN2	EP	32.67	57.66	2	5.1	213	ALS IPD 53.65 61.98 73	STA. PHASE P_time S_time I PGA DIS.				
WRL	EP	31.27		2	6.5	217	NNSH P 53.61 62.82 77	-----				
CHY	EP	32.89	58.17	2	3.2	218	WJS P 55.28 66.64 77	WLC	PC	17.56	22.58	8
WTK	EP	32.73		2	4.5	218	NNS IPD 53.93 63.51 78	WLCH	PC	17.68	22.75	9
SLG	EP	31.86	58.59	1	1.3	218	WHP P 54.68 64.35 81	KAU	IPC	18.12	23.80 1 1.1	19
SGS	EP	31.40	57.63	1	1.4	219	WNT P 55.93 67.57 82	SSP	PD	18.88	24.60	29
TWL	EP	32.70	58.99	1	1.7	219	EWT P 54.46 65.60 83	SCZ	IPC	19.51	25.29	33
ECL	EPD	30.04	53.99			219	CHN5 IPD 55.62 65.98 83	SNJ	EP	20.19		40
CHN1	EP	32.84	58.60	1	1.6	220	WNT1 EP 56.75 68.75 84	SGL	P	21.30	28.54	42
SNS	EP	32.93		1	1.2	221	WWF EP 56.89 69.14 86	TWM1	PC	22.62		49
WTC	EP	33.24	59.44	2	4.5	226	EDH EP 55.76 69.39 87	SSD	IPC	21.57	28.79	52
WML	EP	32.87	61.77	2	4.8	233	TCU EP 58.03 71.94 93	EAS	IPC	23.04	31.62	56
SSD	EP	33.07	62.16	1	1.0	234	WGK EP 58.02 70.47 93	TAW	PC	23.42	32.16	61
LAY	EPD	31.41	55.25	2	2.6	234	NDT IPD 56.88 67.66 95	HEN	EP	24.19	33.74	62
WSF	EP	34.89	62.21	2	5.6	235	STYH EP 56.95 67.81 96	ECL	IPC	24.47	33.40	71
SMG	EP	33.52	62.05			236	WDLH EP 58.30 70.81 1 1.2 96	TWK1	P	25.30	34.90	72
ICHU	EP	34.81		2	2.7	237	STY EP 57.29 69.54 97	SLG	P	24.76	34.17	75
SCS	EP	35.34	62.89	2	2.7	238	TWQ1 P 58.68 73.15 98	CHN3	EP	25.90		76
CHN3	EP	36.47	65.52	2	2.8	240	LONT EP 57.76 99	SEB	EP	25.66		78
TAW	EP	33.30	59.46			242	ENT IPD 57.56 69.70 99	SGS	EPC	24.87	35.30	81
CHN8	EP	35.74	62.73	2	3.7	243	NDS EP 57.59 70.46 101	SCL	EP	26.20	37.99	87
EAS	EPD	33.50	59.17			243	WCHH EP 58.72 72.69 101	CHN1	EP	26.61		90
SGL	EP	36.81		1	0.9	247	WTP P 58.99 70.73 103	TWG	P	27.68	38.52	92
TWM1	EP	37.84				247	NSY EP 59.80 74.32 104	SNS	EP	27.93		93
SPT	EP	38.73	66.72	1	0.9	250	WDJ EP 60.86 74.98 109	TTN	P	29.02		96
SCL	EP	37.05		2	2.7	251	NST P 59.49 72.50 109	STY	IPC	27.42	40.27	97
TAI1	EP	37.31	67.19	1	1.8	253	TWE EP 59.28 71.78 110	WTP	EPC	27.63		100
SSP	EP	36.83		1	1.7	257	TWG EP 58.60 110	CHN8	EP	30.47		106
SNJ	EP	39.20	69.69	1	1.6	259	CHY EP 60.37 74.57 110	ELD	EP	29.95		115
SLIU	EP	35.65				261	LIOB EP 60.12 73.39 111	WDG	EP	30.40		115
SCZ	EP	36.63	69.23			261	WTK EP 60.24 74.34 111	CHY	EP	31.38		123
KAU	EP	41.92				272	NMLH EP 61.04 74.62 113	ALS	EP	32.37		134
WLCH	EP	42.72	76.74			282	WRL EP 60.89 75.10 1 1.1 114	CHK	EP	33.61		134
HEN	EP	39.72	72.57	1	0.8	282	NWL EP 59.95 73.19 114	FULB	EP	33.68		135
WLC	EP	42.92				283	CHN1 P 60.83 75.49 115	WSF	EP	31.86		138
TWK1	EP	38.85	72.00			283	SNS EP 61.06 75.59 116	YUS	EP	33.52		138
SEB	EP	39.34	71.95			284	SGS EP 60.22 75.07 116	CHN5	EP	32.36		139
SNW	EP	41.95	74.82	1	0.9	286	LDU EP 59.34 75.07 118	WDLH	EP	32.92		145
WDG	EP	41.99	73.46			300	SLG EP 61.02 76.09 119	WGK	EP	33.52		145
PNG	EP	42.21	74.49	1	1.3	303	NTC EP 61.95 78.75 128	TWF1	EP	34.50		147
MSU	EP	47.14	85.45			357	HSN EP 63.77 80.44 129	PNG	EP	35.35		150
							EGS EP 63.17 130	WHY	EP	34.64	54.19	155
							NHDH EP 64.42 135	WJS	EP	35.70		164
No.	:	12534										

Table 3 (Continued)

WNT	EP	36.17		169	TWE	IP	58.19	72.69	108	FUSS	P	38.85	51.25	105
SML	EP	37.48		176	CHN2	EP	60.25	74.61	110	NWL	P	39.46	51.12	106
TYC	EP	37.39		177	NST	EP	58.62		110	OWD	P	39.25	52.30	113
EGFH	EP	38.78		182	WDJ	EP	60.27		112	TWT	P	40.20		113
DPDB	EP	39.08		192	LIOB	EP	59.50		112	NWF	IPC	40.39	53.86	116
OWD	EP	40.80		194	TWG	EP	58.51		112	TWA	IPC	41.14	55.62	117
ESL	EP	40.31		195	NWL	P	58.97	73.23	113	NHDH	P	41.60	54.53	120
TCU	EP	40.54		198	CHY	EP	59.97	75.75	115	NOU	EP	40.95		124
WHF	EP	44.41		217	NMLH	EP	60.63		115	TAP	P	43.02	57.70	127
WHP	EP	42.85		219	WTK	EP	60.20	75.22	116	EYUL	P	40.93	55.31	129
TWQ1	EP	44.39		222	WRL	EP	61.71	75.31	118	TWF1	IPC	40.85	56.78	130
ETLH	EP	46.39		234	LDU	EP	58.15		119	WPL	EP	42.28		134
NNSH	EP	47.49		251	CHN1	P	60.37	76.00	119	NWR	EP	43.85		135
NNS	EP	48.23		252	SNS	EP	60.70	76.58	120	WHP	P	43.40	60.19	135
LIOB	EP	47.73		260	SGS	IPD	59.48	76.00	120	DPDB	EP	42.97		137
NDT	EP	51.88		274	SLG	EP	60.19		122	NJD	EP	44.00		138
ENT	EP	53.34		280	NTC	EP	61.12		126	TWS1	IPC	43.87	61.93	138
TIPB	EP	57.39		325	EGS	EP	61.76		128	ANP	EP	44.11		139
					NHDH	EP	63.28		134	NST	IPC	44.16	62.02	140
No.	:	12766			TWA	EP	63.20		136	LIOB	IPC	44.26	60.40	140
Origin Time	:	04-24 10:19:38.63			TIPB	P	63.24	79.81	138	SML	IPC	43.36	59.83	141
Epicenter	:	23.75°N 121.53°E			NCUH	EP	65.21		139	FULB	P	41.95	57.55	142
Depth	:	6.4			ECL	EP	62.26		140	TWY	P	44.57	62.11	144
ML	:	3.60			SCS	EP	64.70	85.97	142	TYC	IPC	43.80	60.11	144
STA. PHASE P_time S_time I PGA DIS.					SSD	P	63.14	82.64	143	NCUH	EP	44.76		145
-----					SMG	EP	63.67		146	CHK	IPD	42.08	57.47	145
ESL	IPD	41.30	42.94	2 6.1 11	TWB1	EP	66.35	84.86	147	HSN1	EP	45.19		146
EGFH	P	41.42	43.00	3 12.0 13	NWF	EP	66.03		148	HSN	EP	45.47		149
TWD	IPD	45.90	51.22		TWS1	EP	64.16	86.30	150	YUS	IPD	44.72	61.32	150
OWD	IPD	46.61	52.02		TWM1	EP	66.13		152	WHY	EP	45.53	62.99	151
EYUL	EP	48.33		49	ANP	P	66.90		158	TWQ1	IPC	46.21	64.38	153
TWF1	IP	47.47	54.11	49	EAS	EP	65.95		166	NJN	EP	47.22		155
WHF	IPD	48.13	55.39	50	TAW	EP	67.53		166	NSY	P	46.76	65.44	156
ETLH	IP	47.87	54.93	50	SSP	EP	67.35		171	NMLH	EP	46.72	63.43	157
FUSS	P	50.14	57.63	62	SCZ	EP	68.17		178	WWF	EP	47.61	67.23	160
SML	IPD	50.52	59.39	64	SLIU	EP	69.43		185	WJS	P	46.74	68.07	160
YUS	IP	50.38	58.42	64	LAY	EP	66.63		189	EDH	P	43.98	60.69	160
WPL	EP	50.78		65	WLCH	EP	72.73		194	TCU	EP	47.48	67.54	161
FULB	EP	51.52		65	WDG	EP	69.58	94.22	197	WNT	EP	47.50	66.69	162
TWT	IP	51.06	59.33	66	PNG	EP	71.22	95.47	201	ALS	IPD	46.76	64.73	163
DPDB	P	51.54	59.63	68	TWK1	EP	74.86		213	WNT1	EP	47.72	67.13	163
TYC	P	51.21		69						ELD	IPD	44.96	63.22	163
CHK	EP	52.60	64.50	73	No.	:	12776			WDJ	P	47.72		167
NNSH	P	52.52	61.43	77	Origin Time	:	04-24 12:00:20.84			PCY	P	46.61		168
ALS	IPD	52.87	62.27	77	Epicenter	:	24.12°N 122.27°E			CHN5	IPC	48.04	67.27	172
NNS	IPD	52.76	61.94	77	Depth	:	24.4			WCHH	EP	48.68	70.36	174
ELD	P	52.39		80	ML	:	4.43			LONT	EP	46.65	65.78	177
EWT	EP	52.90		81	STA. PHASE P_time S_time I PGA DIS.					WGK	EP	49.52	70.38	179
WJS	P	54.73	66.95	81	-----					LDU	P	46.04	63.95	179
WHP	P	53.91	66.31	83	EWT	P	31.85	39.79 1 2.3 61		WDLH	P	49.67	70.86	183
WNT	P	55.84	68.55	86	TWD	IPC	33.00	41.26	67	STYH	P	48.84	69.16	185
CHN5	IPD	54.98	68.60	88	TWC	IPD	32.60	40.21 1 .9 68		STY	IPD	49.19	69.81	186
EDH	EP	55.02	67.57	89	HWA	P	33.64	42.87	68	TTN	EP	49.91	70.17	189
NDT	EP	55.86		94	NDS	IPC	34.89	44.63	80	CHN4	P	51.07	72.09	190
TCU	EP	56.87	70.54	96	ETLH	P	34.94	46.08	80	WTP	IPD	50.88	73.16	194
WGK	EP	57.24		97	EGS	P	36.26	47.40	86	CHN2	EP	51.76	74.18	194
ENT	IPC	56.39	69.43	98	ILA	P	36.48	47.72 1 .9 88		WRL	EP	51.42	72.04	194
NDS	EP	56.40	68.73	99	TWE	IPC	36.54	47.36	89	WTK	P	51.79	74.57	197
STYH	EP	55.98	68.07	99	ESL	IPC	35.53	46.37	91	CHY	EP	52.02	75.45	199
TWQ1	IP	58.39	70.55	100	ENT	IPD	37.03	47.77	91	WTC	IP		76.11	203
TWC	IP	56.49	71.05	100	NTC	P	36.70	48.46	92	CHN1	P	52.56	75.56	205
WDLH	EP	57.61	70.23	101	NDT	IPC	37.61	48.32	93	SGS	P	51.61	75.63	206
STY	P	56.62	69.86	101	NNS	IPC	37.61	50.54	97	SNS	EP	53.25	76.29	206
LONT	EP	56.25		101	NNSH	IP	37.42	48.53	97	SLG	EP	53.06	76.98	207
NSK	IPD	57.35	68.19	103	EGFH	P	36.73	47.93	99	WSF	EP	53.50	79.20	214
CHN4	IPC	58.08	72.95	104	WHF	IPC	37.92		101	ECL	P	50.97	72.37	215
NSY	EP	59.83	74.91	106	TWB1	IPC	38.11	50.43	102	ICHU	EP	53.97	78.88	219
WTP	IPC	58.33	72.14	108	TIPB	IPC	38.89	50.57	104	SSD	P	55.35	81.08	225

Table 3 (Continued)

CHN8	EP	54.96	80.38	225	WTP	P	77.67	90.83	106	WPL	PC	61.45	79.20	160
CHN3	EP	56.53	83.31	226	NSY	EP	79.45		106	BAC	EP	62.76	83.18	2 3.1 162
SCS	EP	56.02	80.00	227	TWG	EP	77.82		111	DPDB	PC	62.06	80.63	1 1.2 163
SMG	EP	56.00	80.09	228	NST	EP	78.95		111	EDH	IPD	60.43	77.39	2 5.1 164
SCL	IP		83.20	235	WDJ	EP	79.81	96.07	111	SML	PC	62.21	81.34	1 1.6 165
TWM1	EP	58.28	84.92	236	LIOB	EP	79.40		112	WCS	EPC	62.44	82.12	1 1.0 165
TAW	EP	55.61	79.55	240	CHY	EP	79.65	95.46	113	NWR	EP	63.15	81.89	1 1.2 166
EAS	P	54.33		240	NWL	EP	78.87		115	TYC	PC	62.68	82.29	169
LAY	P	53.58	77.60	241	NMLH	EP	80.10	96.21	115	NJD	EPC	64.31	84.32	2 3.5 171
SNJ	EP	59.04		248	CHN1	P	79.75		117	TWS1	EP	63.55	84.12	1 1.0 171
SSP	EP	59.19	86.80	251	LDU	EP	77.52		118	ANP	PC	62.97	85.51	172
SCZ	P	59.45	87.25	256	SGS	P	79.14	95.96	119	NTY	EP	63.93	83.90	1 1.6 172
SLIU	EP	56.83		258	SLG	EP	79.63	95.98	121	WHY	EPC	63.24	82.37	1 1.8 173
WLCH	EP	63.67		275	WSF	EP	82.26	99.61	131	NST	EPC	64.38	83.93	1 1.1 173
HEN	EP	60.75	91.78	281	ICHU	EP	82.20	99.49	132	LIOB	EPC	64.43	84.51	1 1.3 173
WDG	EP	61.27	90.46	282	TWA	EP	83.67		137	ELD	PD	62.33	81.15	174
PNG	P	60.84	91.69	282	CHN3	EP	81.12		138	NTS	EP	64.64	85.38	1 1.9 175
TWK1	EP	60.53	90.65	283	ECL	EP	81.34		138	TWY	EPC	63.77	86.62	175
SEB	EP	61.06	90.89	285	CHN8	EP	82.62	102.05	138	WHP	PC	62.59	81.57	1 1.1 176
KNM	EP	75.36		406	TIPB	EP	82.86		140	LDU	IPD	61.83	79.69	176
					SCS	EP	84.31	104.33	140	NCU	EPC	64.62	85.82	1 1.6 177
					SSD	EP	83.46		141	NCUH	EPC	64.50	85.31	1 1.4 178
					SMG	EP	83.64	102.87	144	HSN1	EPC	65.30	85.49	1 1.2 180
					TWM1	EP	85.74		150	ALS	EPC	64.62	84.54	181
					EAS	EP	85.77		164	LONT	PD	63.21	83.33	182
					SCZ	EP	88.59		176	HSN	EPC	65.47	86.94	1 1.3 183
					LAY	EP	85.95		188	TWQ1	EPC	65.98	85.57	1 0.8 184
										WJS	EPC	65.40	87.91	1 1.4 184
										NSY	EPC	66.54	88.09	187
No.	:	12777								Origin Time : 04-25 20:01:37.05				
Origin Time : 04-24 12:33:58.40										WNT				
Epicenter : 23.74°N 121.52°E										WNT				
Depth : 6.7										WNT1				
ML : 3.19										WNT1				
STA. PHASE P_time S_time I PGA DIS.										WNT1				
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Table 3 (Continued)

CHN8	EP	73.12	100.41		244	CHK	P	70.68	83.62		100	WHF	IPD	71.38	76.43	1	1.5	37	
SGL	EP	74.90	103.55		247	CHN5	EP	73.37	85.85		103	EGFH	P	72.28				43	
TWM1	EPD	74.99	103.59		247	NMLH	EP	73.52	85.85		103	FUSS	IP	72.80	78.85			45	
SPT	EP	74.81	102.74		250	ELD	P	71.24	82.99		105	OWD	P	72.77	78.79			45	
SCL	EP	74.77	102.29		252	WDJ	EP	72.91	86.16		106	EWT	EP	72.70				49	
TAI1	EP	75.51			254	HSN1	EP	73.16	87.10		107	NNSH	EP	73.37	79.78			51	
SSP	EP	74.08	104.21		257	WCHH	EP	73.65	86.88		107	NNS	IPD	73.69	80.19			51	
SNJ	EP	76.46			259	NHDH	EP	72.67	84.95		109	TWT	P	74.17	80.94			52	
SLIU	EPD	72.93	100.30		259	WGK	EP	74.02	87.80		110	NDT	PD	75.84	83.67			65	
SCZ	EP	73.96	104.38		260	TWA	P	72.68	85.36		110	WPL	EP	76.55				67	
KAU	EP	78.41			272	TIPB	EP	72.91	88.43		112	ENT	IPD	76.37				68	
HEN	EP	76.73	106.18		281	WDLH	EP	74.12	88.30		113	NDS	EPD	76.10				68	
WLCH	EP	78.97			281	EDH	EP	72.13	86.11		115	TWC	EP	75.97				69	
TWK1	EP	76.70	106.91		282	NCU	IP		89.17		117	DPDB	EP	77.01				70	
WLC	EP	79.23			282	NCUH	EP	74.46			117	SML	EP	77.76	86.77			73	
SEB	EP	77.18	107.43		282	TWB1	EP	74.39	89.19		120	WHP	PD	78.02	87.14			73	
SNW	EP	77.55			284	NWF	EP	74.27	91.98		122	NSK	IPD	77.95	87.44			76	
WDG	EPC	79.61	110.09		301	STYH	EP	74.77	88.44		123	TWE	P	77.78				77	
PNG	EP	80.13	112.19		305	STY	P	74.91	89.02		124	EYUL	EP	79.88				80	
MSU	EPC	85.88	122.78		361	TWS1	EP	75.01	89.90		125	TWF1	EP	78.08				80	
KNM	EPC	95.12	137.81		434	WTK	EP	76.21	91.99		127	ILA	EP	79.55				83	
						LONT	EP	73.13			128	NWL	PD	79.19				84	
No.	:	13168				WTP	IPC	76.13	91.60		128	YUS	EP	80.67				89	
Origin Time	:	04-27 15:14:54.76				CHY	EP	76.99	92.99		130	NST	EP	80.81	92.08			91	
Epicenter	:	23.98°N 121.60°E				NOU	IP		92.49		130	TWQ1	EP	81.67				92	
Depth	:	40.1				ANP	EP	75.38			133	LIOB	EP	81.17				92	
ML	:	3.82				WTC	IP		94.14		134	WJS	EP	81.97	94.12			93	
STA. PHASE	P_time	S_time	I	PGA	DIS.	TWL	IPC	77.28	94.02		137	NTC	EP	80.78				94	
-----						TWG	P	74.16	89.27		139	WNT	EP	82.28				95	
HWA	P	61.80	67.17	1	1.0	CHN1	P	77.39	94.25		140	TCU	EP	82.25				95	
TWD	IPC	61.47	65.97		11	SNS	EP	77.69	94.48		140	WNT1	EP	82.17				96	
ESL	IPD	62.03	66.80	1	1.9	TTN	EP	76.64			143	NSY	EP	82.76				96	
ETLH	IPC	62.55	67.70	2	3.6	SGS	IPC	77.27	94.63		143	FULB	EP	81.51				96	
WHF	IPD	64.09	70.43	1	1.5	TWY	EP	76.59			143	ALS	PD	82.23				99	
EGFH	IPD	63.20	68.89	1	1.2	WSF	EP	78.60	96.66		145	NMLH	EP	83.45				101	
OWD	IPD	64.63	71.02	1	.9	LDU	EP	75.97	92.56		145	NHDH	EP	80.51				104	
FUSS	IPD	65.23	72.03		47	SLG	EP	78.31	95.50		146	CHK	P	82.29	96.82			105	
TWT	IPD	66.06	73.52		54	ICHU	EP	79.02	96.72		151	WDJ	EP	83.95				105	
EWT	P	65.28	72.32		54	CHN8	EP	79.69	98.73		157	TWA	P	83.05	95.98			105	
NNSH	IPC	65.58	72.92		55	CHN3	EP	80.89	101.17		161	CHN5	P	84.06	98.98			106	
NNS	IPC	65.82	73.34	1	.8	SCS	EP	81.32	101.96		165	TIPB	EP	82.77	96.06			107	
WPL	P	67.30	76.29		66	ECL	EP	78.61			166	WCHH	EP	84.47				108	
DPDB	P	67.91			69	SSD	P	80.74	100.62		168	HSN	EP	84.27				108	
NDT	IPC	67.27	75.42		69	SCL	IP		100.93		168	ELD	EP	83.33				110	
SML	IPD	68.14	77.10		71	SMG	EP	81.47	100.72		171	NCU	EP	85.86				113	
ENT	IPC	67.65	76.65		73	TWM1	EP	83.28	105.76		175	NCUH	EP	84.75				113	
NDS	EP	67.19			73	SGL	EP	83.47	106.45		178	TWB1	EP	83.90				115	
TWC	IPC	67.76	79.41		74	EAS	EP	83.66			192	WDLH	EP	85.63				116	
TYC	IPD	68.48	78.52		75	SSP	EP	85.03			196	EDH	EP	84.56				120	
EYUL	EP	69.15			75	SCZ	EP	85.16			204	STYH	EP	86.31				127	
TWF1	IPC	66.95	75.85		75	SLIU	EP	86.82			211	CHN4	IPD	87.35				127	
NSK	IPC	68.94	78.53		80	PNG	EP	86.09	109.14		212	WTK	EP	87.75				130	
TWE	IPC	68.70	78.60		82	WDG	EP	85.92			213	WTP	P	87.69				133	
WHY	IPC	69.97	79.97		82	LAY	EP	84.14			214	LONT	EP	87.34				133	
ILA	EP	69.90	83.69		88	WLC	EP	89.08			220	CHY	EP	88.17	104.96			133	
NWL	P	69.67	79.54		89	TWK1	EP	88.75			239	TWY	EP	89.80				138	
WJS	P	71.44	83.18		90							TWL	EP	89.36	107.93			141	
FULB	EP	69.97	81.76		91	No.	:	13369				TWG	EP	88.14				144	
WWF	EP	71.95	84.40		92	Origin Time	:	04-28 23:35:04.12				CHN1	EP	89.73	108.45			144	
WNT	EP	71.77	84.21		93	Epicenter	:	24.02°N 121.62°E				SGS	EP	89.29				147	
NST	P	71.77	82.92		94	Depth	:	7.0				LDU	EP	87.19				150	
WNT1	EP	72.15	84.38		94	ML	:	3.42				SLG	EP	90.51				150	
LIOB	P	72.05	83.02		95	STA. PHASE	P_time	S_time	I	PGA	DIS.	SSD	EP	93.11				173	
TCU	P	72.30	84.66		95	-----						SMG	EP	94.26				176	
ALS	IPC	71.88	84.00		95	HWA	IPC	66.23	67.86	3	11.1	5	PCY	EP	94.12				183
NSY	P	72.37	85.07		97	TWD	IP	66.15	67.48	2	6.0	6	EAS	EP	96.11				197
NJD	EP	72.66	85.31		99	ETLH	P	68.87	71.73	2	3.2	24	SSP	EP	98.76				201
NTC	EP	71.39	84.46		99	ESL	IPD	69.54	73.34	1	2.4	29	SCZ	EP	98.01				208

Table 3 (Continued)

WDG	EP	98.44		216	TYC	EP	69.87		75	TIPB	P	95.77	108.33	107		
SLIU	EP	98.18		216	NSK	P	69.61	79.41	76	WCHH	EP	97.72	111.72	107		
					TWE	P	69.61	78.98	77	HSN	EP	98.72	112.51	108		
No.	:	13403			TWF1	EP	69.10		79	ELD	EP	95.96	110.79	110		
Origin Time	:	04-29 00:25:32.85			NWL	P	70.81	80.33	84	TAP	IP		110.97	112		
Epicenter	:	24.02°N 121.62°E			YUS	EP	71.57		88	NCU	EP	98.59	114.17	113		
Depth	:	6.6			LIOB	EP	72.51		91	NCUH	EP	98.56	112.25	113		
ML	:	2.72			FULB	EP	73.10		96	TWB1	P	96.96	110.33	115		
STA. PHASE	P_time	S_time	I	PGA DIS.	ALS	EP	73.44		98	WDLH	EP	98.52	113.49	115		
-----					CHK	EP	74.04		104	NWF	P	97.95		117		
HWA	IPC	34.88	36.54	2 3.5 5	CHN5	EP	75.48	88.16	105	EDH	EP	96.68	113.10	120		
TWD	IP	34.72	36.14	1 1.7 6	TIPB	EP	74.21		107	TWS1	P	99.53	114.55	121		
ETLH	P	37.56	40.93		24	EDH	EP	74.46	119	NOU	EP	98.96		125		
ESL	EP	38.13	41.92		29	WTP	EP	79.48	131	STYH	EP	98.55	115.14	127		
WHF	P	39.99	44.93		37	TWL	EP	80.85	139	CHN4	IPD	100.42	118.23	127		
EGFH	EP	41.25			43						STY	EP	99.51	116.69	128	
FUSS	P	41.40	47.27		45	No.	:	13530		ANP	EP	100.14		128		
OWD	P	41.31	47.28		45	Origin Time	:	04-29 08:19:17.29		WTK	EP	100.61	117.49	130		
EWT	EP	41.54			49	Epicenter	:	24.02°N 121.61°E		WTP	IPD	100.85	119.07	132		
NNSH	EP	42.24	48.11		51	Depth	:	7.4		LONT	EP	99.29		133		
NNS	P	42.43	48.81		51	ML	:	3.88		CHY	EP	101.78	118.19	133		
TWT	EP	42.68	49.27		52	STA. PHASE	P_time	S_time	I	PGA DIS.	TWY	EP	101.91	138		
NDT	EP	44.52	52.37		65	-----					TWL	P	102.10	120.50	141	
WPL	EP	45.35			67	HWA	IPC	79.36	81.00	3 15.5 5	TWG	EP	99.17		144	
ENT	IPD	44.95	53.30		68	TWD	IPD	79.39	80.65	2 4.9 6	CHN1	P	102.49	122.24	144	
NDS	EP	44.79	53.01		68	ETLH	IPD	82.19	85.66	2 7.1 24	WSF	EP	103.64	122.19	147	
TWC	P	44.88	53.11		69	ESL	P	82.61	86.11	1 2.0 29	SGS	EP	102.57	122.27	147	
SML	EP	46.78	55.52		73	WHF	IPD	84.56	89.43	2 2.6 37	LDU	EP	99.84	118.97	150	
WHP	EP	46.73	56.09		73	EGFH	P	85.16	90.62		43	SLG	EP	104.19	123.63	150
NSK	EP	46.79	55.73		76	FUSS	IPD	86.09	92.05	1 1.0 45	ICHU	EP	104.46	124.35	154	
TWE	EP	46.51	55.54		77	OWD	P	85.69	91.48		45	CHN8	IP		126.35	160
EYUL	EP	48.27			80	EWT	IP	86.03	91.68	1 2.0 49	SCS	EP	106.27	128.87	170	
TWF1	EP	46.30			80	NNSH	IP	86.70	92.95		51	ECL	EP	102.61		171
NWL	EP	48.07	57.09		84	NNS	IPD	86.96	93.40	1 1.1 51	SSD	EP	106.28	128.40	172	
YUS	EP	49.79			89	TWT	IPD	87.36	94.14	1 .9 52	SMG	P	106.52	128.89	176	
FULB	EP	50.12			97	EHY	IPC	88.49	97.84		64	TWM1	EP	108.56		179
ALS	EP	50.92			99	NDT	IPD	89.17	97.11		65	PCY	EP	107.29		183
CHN5	P	53.04			106	WPL	P	89.84	98.30		66	EAS	EP	106.37		197
TIPB	EP	51.36			107	ENT	IPD	89.70	98.35	1 1.5 68	SCZ	EP	111.28		208	
EDH	EP	52.82			120	NDS	P	89.33	97.60		68	PNG	EP	111.52	137.24	214
						TWC	IP	89.34	97.41		69	WDG	EP	111.56	136.44	215
No.	:	13478			DPDB	EP	90.56	99.87	70	SLIU	EP	112.32		216		
Origin Time	:	04-29 04:29:55.68			SML	IPC	90.94	99.59	73							
Epicenter	:	24.02°N 121.60°E			WHP	P	91.16	100.73	73	No.	:	13600				
Depth	:	6.5			NSK	IPD	91.28	100.39	76	Origin Time	:	04-29 15:27:18.01				
ML	:	2.35			TWE	IPD	91.16	100.14	77	Epicenter	:	23.91°N 121.77°E				
STA. PHASE	P_time	S_time	I	PGA DIS.	EYUL	EP	91.65		80	Depth	:	21.7				
-----					TWF1	EP	91.55		80	ML	:	3.73				
HWA	IPC	57.68	59.23	2 3.8 5	ILA	EP	91.96	102.90	83	STA. PHASE	P_time	S_time	I	PGA DIS.		
TWD	IPD	57.71	59.05		6	NWL	P	92.37	102.26	84	-----					
ETLH	P	60.49	63.85		24	NST	EP	94.08	105.22	91	HWA	IPD	83.12	87.26	1 1.3 17	
ESL	IP	60.88	64.66		28	LIOB	P	94.49	105.84	92	TWD	IPD	83.86	87.97		25
WHF	IP	62.83	67.75		36	WJS	EP	95.36	107.69	92	ESL	IPC	84.83	90.66		34
EGFH	EP	63.40	70.09		42	WWF	EP	95.89		93	EGFH	P	86.12	93.25		43
OWD	P	64.12	69.47		43	NTC	EP	93.69		94	ETLH	IPD	86.42	92.28	1 1.5 44	
FUSS	P	64.19	70.19		44	TCU	EP	96.23	109.36	95	WHF	IPD	88.67	95.89	1 1.4 56	
EWT	P	64.37	70.21		50	WNT1	EP	95.92	109.09	95	EWT	EP	89.25	97.06		59
NNSH	P	64.97	71.27		51	NSY	EP	96.29	109.78	96	OWD	P	88.81	96.16		60
NNS	P	65.27	72.11		51	FULB	EP	94.53		96	EHY	IPD	89.07	98.40		63
TWT	EP	65.68	72.52		51	ALS	P	95.32	110.42	99	FUSS	P	90.01	98.32		65
NDT	P	67.55	75.60		65	NMLH	EP	96.91	109.40	1 .8 101	NNSH	P	90.67	98.97		70
WPL	EP	67.91	74.61		65	HSN1	EP	96.29		103	NNS	P	90.94	99.73		70
ENT	P	68.16	76.25		68	NHDH	EP	96.08	107.83	104	TWT	IPD	91.26	99.89		72
DPDB	EP	69.70			68	NJN	EP	97.99		105	EYUL	EP	91.73	101.88		77
NDS	P	67.74	76.63		69	CHK	IP	95.36	110.10	105	TWF1	P	91.39	101.16		77
TWC	EP	67.80	76.30		70	WDJ	EP	97.61	111.78	105	TWC	IPD	92.22	102.39		78
SML	P	69.95	78.55		72	TWA	IPD	96.29	108.88	105	NDS	P	92.50	102.81		80
WHP	P	69.56	78.79		72	CHN5	IPD	97.47	111.67	106	NDT	P	92.61	102.64		81

Table 3 (Continued)

ENT	IPC	93.08	103.78	83	SCZ	EP	110.04	206	WTK	EP	103.73	121.74	145					
WPL	EP	92.50	102.07	83	LAY	EP	106.55	208	CHN4	EP	105.77	124.33	151					
DPDB	EP	93.15	105.27	86	SLIU	EP	110.85	211	STYH	EP	105.86		155					
SML	IPC	93.27	104.39	87	WDG	EP	112.03	225	STY	EP	105.75	126.19	156					
WCS	EP	93.70		88	PNG	EP	111.91 137.99	227	WTP	EP	106.53	126.41	158					
TWE	IPC	94.09	105.69	90	TWK1	EP	113.08	238	WSF	IP		126.42	162					
FULB	EP	94.09	107.87	92									TWL	EP	108.48	127.69	165	
WHP	EP	94.22	105.28	93	No.	:	13602		CHN1	EP	109.04	128.50	169					
NSK	IPC	94.37	105.99	94	Origin Time	:	04-29 15:30:19.32		SGS	EP	107.64		174					
YUS	IPC	94.44	106.82	94	Epicenter	:	24.33°N 121.64°E											
ILA	EP	95.47	107.97	94	Depth	:	22.4		No.	:	13653							
WHY	EP	94.87		96	ML	:	2.88		Origin Time	:	04-29 17:31:54.30							
CHK	EP	94.17	107.81	98	STA. PHASE	P_time	S_time	I	PGA	DIS.	Epicenter	:	24.03°N 121.62°E					
NWL	EP	95.61	107.19	100	-----								Depth	:	7.7			
NTC	EP	96.46	110.21	105	EWT	IP	84.58	87.80	1	1.7	19	ML	:	3.16				
WJS	P	96.72	111.36	106	ETLH	IPC	84.94	88.42	1	2.1	21	STA. PHASE	P_time	S_time	I	PGA	DIS.	
ALS	IPC	96.38	109.66	106	TWD	IPC	85.32	89.90			27	-----						
WNT	IPC	97.41	111.36	109	NNS	IPD	85.94	90.68			29	TWD	IPD	56.31	57.55	2	3.4	5
WWF	EP	97.93	113.40	109	NNSH	IPC	85.84	89.82			29	HWA	IPC	56.56	58.28	2	3.6	6
ELD	IP	95.39	108.66	109	NDT	IPD	86.45	91.24			33	ETLH	IPD	59.09	62.30	1	1.7	23
WNT1	EP	97.81		110	NDS	P	86.48	91.07			34	ESL	IPD	59.82	63.44			30
NST	P	97.44	110.78	111	ENT	IPC	86.71	91.77	1	1.1	35	WHF	IPD	61.57	66.46	1	.8	37
LIOB	EP	97.75	111.62	112	TWC	IPD	87.04	92.06			38	EGFH	EP	62.46	69.35			44
TCU	P	98.24	113.01	113	HWA	IP	87.32	93.24			39	FUSS	IP	63.02	69.13			44
EDH	EP	96.82	112.05	113	FUSS	P	87.83	92.90			41	OWD	IPD	62.86	68.93			45
NJD	EP	99.14	113.99	114	WHF	IPC	88.04	93.73			42	EWT	P	62.82	68.27			48
NSY	EP	98.42	113.50	116	TWE	IPD	87.91	93.71			43	NNSH	P	63.53	69.69			50
CHN5	IPC	98.06	113.03	116	NSK	IPD	88.46	94.35			47	NNS	IPD	63.82	70.39			51
TIPB	P	98.58	113.51	118	TWT	P	89.20	94.89			49	NDT	IPD	66.01	73.24			64
NHDH	EP	98.98	113.35	119	ILA	EP	89.08	95.42			49	EHY	IPC	65.68	75.73			65
TWA	EP	99.08	113.48	119	NWL	P	89.03	95.09			51	WPL	EP	66.85				67
NMLH	EP	99.35	113.47	121	ESL	P	89.82	97.15			60	ENT	IPD	66.52	74.66			67
HSN1	EP	99.10		122	NTC	EP	90.44	97.40			61	NDS	IPD	66.25	74.47			67
TWB1	EP	99.78	115.36	123	OWD	IP	90.71	98.71			62	TWC	IPD	66.10	74.35			68
WGK	EP	99.52		124	WHP	EP	92.25	100.37			70	DPDB	EP	67.51	77.15			70
WDJ	EP	99.65		124	NHDH	EP	92.93	100.24			71	WHP	P	68.20	77.85			73
WCHH	EP	99.71		124	NJD	EP	92.73				72	SML	IPD	68.10	77.98			73
HSN	EP	100.58	117.68	127	TWA	P	92.76	101.38			72	NSK	IPD	68.06	76.93			75
WDLH	EP	99.87	116.97	127	NST	EP	92.49	101.30			72	TWE	IPD	67.95	77.25			76
LONT	EP	97.43		128	LIOB	EP	92.73	101.70			72	TYC	IPD	68.51	78.29			77
STYH	EP	99.47	115.69	129	TIPB	EP	92.34	100.56			73	EYUL	EP	69.88				81
NCU	EP	100.65	117.11	131	EGFH	P	92.52	101.90			76	TWF1	P	68.05				81
STY	IPD	99.68	116.17	131	WPL	EP	92.96				77	ILA	EP	69.10				82
NCUH	EP	100.46	117.15	131	DPDB	EP	93.68				79	NWL	P	69.22	78.44			83
CHN4	IPC	100.59	118.85	134	TWB1	P	94.12	103.49			83	WHY	P	70.25	80.73			86
TWS1	EP	101.58	119.07	136	NCU	EP	94.92	106.16			84	NST	EP	71.01	82.60			90
WTP	IPC	100.96	118.52	137	NCUH	EP	94.96	106.01			84	LIOB	EP	71.37	82.63			91
CHN2	EP	102.32	120.20	138	TWS1	P	95.59	106.92			88	TWQ1	EP	72.47	84.78			91
TWG	P	98.87		139	SML	EP	95.39	107.04			89	WJS	EP	72.74	84.87			93
LDU	EP	98.71		140	NMLH	EP	96.56				89	WWF	EP	73.87				93
WTK	EP	102.01		142	TYC	EP	95.64				91	NTC	EP	70.45				93
ANP	EP	101.85		143	ANP	EP	95.99				95	NJD	EP	72.18	84.11			94
CHY	EP	102.02	120.17	143	EHY	P	95.08	107.15			96	WNT	EP	73.08	86.39			95
TWL	IPC	102.47	121.44	147	TCU	EP	97.83	111.83			99	TCU	EP	73.38	87.17			95
CHN1	EP	103.06	121.98	149	WWF	EP	98.25	112.31			100	NSY	EP	72.73				96
SGS	EP	102.22	121.67	150	WDJ	EP	97.68	111.58			101	WNT1	EP	72.88				96
TWY	EP	103.25		152	WHY	EP	99.29				106	FULB	EP	71.94				97
SLG	EP	103.05	120.92	152	WJS	EP	99.36	113.61			108	ALS	IPD	72.62	87.27			100
WSF	EP	103.90	124.25	159	WNT	EP	99.33	114.61			108	NMLH	EP	74.14				101
ICHU	EP	104.32		163	EYUL	EP	98.44				113	NHDH	EP	72.80				103
ECL	EP	102.07		166	TWF1	P	98.28	113.01			113	TWA	P	72.89	85.61			104
CHN8	EP	105.88	126.20	169	YUS	EP	99.46				116	WDJ	EP	75.05				105
SCS	EP	106.59		172	ALS	EP	100.67				123	CHK	EP	72.50	87.50			106
SSD	P	105.17		172	CHN5	EP	102.01				127	TIPB	P	72.73	84.77			106
SMG	EP	106.35	128.21	175	FULB	EP	101.61				129	CHN5	P	74.29	88.82			106
TWM1	EP	108.48		181	WGK	EP	102.13				130	ELD	EP	73.14				111
EAS	EP	106.33		192	WDLH	EP	102.48				132	TAP	EP	74.79	87.92			112
PCY	EP	108.82		193	ELD	EP	100.91				140	NCUH	EP	75.13				112

Table 3 (Continued)

WGK	EP	75.57		113	OWD	P	15.30	20.76	44	SLG	EP	28.48		35		
TWB1	EP	74.37	86.95	114	EWT	EP	15.46	21.06	49	CHN2	EP	28.19	34.25	35		
WDLH	EP	76.38		116	NNSH	EP	16.09	21.96	51	SCS	EP	29.16	35.79	38		
NWF	EP	74.84		116	NNS	IPD	16.31	22.71	51	STY	IPD	28.21	32.93	38		
TWS1	EP	76.48		120	TWT	P	16.88	23.39	51	STYH	P	28.31	34.28	39		
EDH	EP	74.50	91.35	121	EHY	P	17.94	26.14	64	TWM1	P	30.66	41.11	44		
ANP	EP	77.10		127	NDT	EP	18.56	26.05	64	WSF	EP	30.30	37.88	49		
STYH	EP	76.64		128	WPL	EP	19.20	27.68	66	CHN5	IPC	30.28	37.95	50		
CHN4	IPC	77.44	95.55	128	ENT	IPD	18.97	27.14	68	SNJ	EP	31.38		51		
STY	EP	76.63	93.55	129	NDS	EP	18.73	26.53	68	WTK	P	30.60	39.00	52		
WTK	EP	78.28		130	DPDB	EP	19.58		69	ALS	IPD	30.69	38.85	53		
WTP	EP	77.71	95.43	133	TWC	P	18.83	26.84	69	WDLH	EP	31.04	39.19	53		
LONT	EP	76.49		134	SML	IP	20.51	30.36	72	WGK	EP	29.07		54		
CHY	EP	78.74		134	WHP	EP	20.68	30.12	73	SGL	EP	33.64		55		
TWY	EP	79.26		137	NSK	P	20.71	29.67	76	SSD	IPC	31.97	40.16	57		
TWL	EP	79.54		141	TYC	EP	20.86	29.98	76	ELD	P	32.35	41.20	64		
TWG	EP	76.24		145	TWE	IPD	20.38	29.23	77	YUS	EP	33.05	41.66	64		
CHN1	EP	80.23		145	EYUL	EP	22.34		80	WHY	EP	33.80	43.64	70		
WSF	EP	80.65		147	TWF1	EP	20.35		80	WJS	EP	34.34	44.82	75		
SGS	EP	79.80	100.39	148	NWL	P	21.66	30.76	84	WNT	EP	35.06	46.09	79		
SLG	EP	80.31		151	YUS	EP	23.03		88	WNT1	EP	35.31	46.40	81		
SCS	EP	83.89		170	NST	EP	21.91	34.25	90	LONT	EP	35.52	47.24	82		
ECL	EP	81.18		172	TWQ1	EP	24.32	36.34	91	TWG	EP	35.74	47.38	82		
SSD	EP	83.13	104.98	173	LIOB	EP	24.18	34.31	91	SSP	EP	37.03	49.56	83		
SMG	EP	84.57		177	WJS	EP	25.01	37.09	92	ECL	P	36.85	49.11	89		
SCZ	EP	88.54		209	TCU	EP	25.00		95	TYC	IPC	36.68	48.92	90		
PNG	EP	88.51	114.57	215	FULB	EP	24.13		96	SML	P	36.76	49.28	90		
WDG	EP	88.58		216	ALS	EP	24.92		99	FULB	P	37.48	50.40	91		
					CHK	EP	23.87		105	PNG	IPD	36.19	47.85	93		
No.	:	13654			CHN5	EP	26.71	40.59	105	TWF1	IPC	37.19	49.51	93		
Origin Time	:	04-29 17:32:15.00			TIPB	EP	25.29	37.09	107	EYUL	EP	37.83	49.82	95		
Epicenter	:	24.03°N 121.61°E			ELD	EP	25.05		110	WLCH	EP	38.95		96		
Depth	:	8.9			WDLH	EP	27.84		115	WLC	EP	39.73		96		
ML	:	2.79			EDH	EP	26.57		120	EDH	EP	38.10	52.90	96		
STA. PHASE P_time S_time I PGA DIS.					STYH	EP	28.57	45.46	126	SCZ	EP	38.42	51.32	96		
-----					CHN4	P	29.86	47.13	127	EHY	IPC	38.22	50.63	100		
TWD	IPD	77.10	78.51	1	1.7	5			128	CHK	EP	38.98	54.04	100		
HWA	IPC	77.40	79.26	2	2.8	6			128	EAS	P	39.42	53.17	103		
ETLH	IPC	79.83	82.98						129	WPL	EP	38.81	51.82	105		
ESL	P	80.63	84.37						132	DPDB	EP	38.97	52.62	105		
WHF	IP	82.60	87.34						132	WCS	EP	39.32	53.20	106		
FUSS	P	83.91	89.30						140	TCU	EP	39.75		107		
EGFH	EP	83.75	90.32						144	OWD	P	40.30	55.00	113		
OWD	EP	84.62	89.69						147	EGFH	EP	41.23	55.40	116		
EWT	EP	83.79	89.10						150	SLIU	EP	41.02	56.80	118		
NNSH	EP	84.40	90.06						172	LDU	EP	42.40	59.71	125		
NNS	P	84.69	91.18						175	ESL	EP	42.45	57.61	125		
NDT	EP	86.73	94.40						214	WDJ	IP		59.09	127		
ENT	P	87.58	95.05						215	WHP	EP	42.57	60.12	130		
NDS	EP	87.07	95.05							TWQ1	EP	42.94	60.10	131		
TWC	EP	87.78	94.97							HEN	EP	43.75		139		
WHP	IP		98.70							FUSS	EP	44.98	62.66	143		
SML	EP	88.75								ETLH	EP	47.92		155		
					No.	:	13919			NNSH	EP	48.83		167		
Origin Time	:	04-30 19:33:20.34			Origin Time	:	04-30 19:33:20.34			NNS	EP	49.13	69.28	168		
Epicenter	:	23.22°N 120.40°E			Epicenter	:	23.22°N 120.40°E			NST	EP	48.62		168		
Depth	:	10.7			Depth	:	10.7			LIOB	EP	47.77		170		
ML	:	2.82			STA. PHASE P_time S_time I PGA DIS.					NSK	EP	51.09	73.98	189		
-----					-----					NDT	EP	52.57		190		
SNS	IPD	23.65	26.24							ENT	EP	53.08		197		
TWL	IPC	23.98	26.78							TWE	EP	55.29		211		
CHN1	IPD	24.10	27.25													
CHN3	IPC	24.78	28.59	1	.9	16				No.	:	13924				
SCL	IPD	25.28	29.89							Origin Time	:	04-30 20:12:03.91				
CHN8	IP	25.71	30.56	1	.9	22				Epicenter	:	24.03°N 121.62°E				
WTP	IPD	25.74	30.32							Depth	:	7.8				
SGS	IPD	25.12	30.03							ML	:	2.77				
CHN4	IPC	26.28	30.78							STA. PHASE P_time S_time I PGA DIS.						
TAI1	EP	26.72	32.06							-----						
CHY	P	27.23	32.43							HWA	IPC	8.92	10.63	2	3.4	5
										TWD	IPC	8.75	10.15	1	1.8	6
										ETLH	IP	11.50	14.88	1	1.3	24
										ESL	IPC	12.11	15.80			28
										WHF	IPD	14.01	19.03			36
										EGFH	EP	14.67				43
										FUSS	P	15.42	21.36			44

Table 3 (Continued)

-----							HWA	IPD	87.87	89.49	3	10.7	6	LDU	EP	108.08	124.25		139	
TWD	IPC	65.92	67.08	1	1.7	5	TWD	IPD	89.52	92.12			17	SGS	P	110.79	129.98		141	
HWA	P	66.23	68.00	1	1.8	6	ESL	IPD	90.57	93.83	2	4.7	23	SLG	EP	111.36			144	
ETLH	IPD	68.64	71.90	1	.9	24	ETLH	IPD	92.34	96.38	2	2.9	35	TWY	EP	111.61			149	
ESL	IPC	69.52	73.24			30	EGFH	P	92.85	98.08	1	1.0	35	ICHU	EP	112.74			151	
WHF	IPD	71.22	76.23			37	WHF	IPD	94.13	100.31	1	1.4	44	SCS	EP	114.89			163	
EGFH	EP	72.16	78.81			45	OWD	IPD	94.58	100.97			47	SSD	EP	114.69			165	
FUSS	IPD	72.59	78.65			45	FUSS	IPD	95.92	103.39			53	EAS	EP	118.38			188	
OWD	IP	72.56	78.18			46	EHY	P	96.25	103.42			56	SSP	EP	118.77			193	
EWT	IP	72.36	77.85			48	EWT	P	96.66	107.05			59	SCZ	EP	119.35			200	
NNSH	IP	73.11	79.21			50	TWT	IPD	97.09	105.65			60	SLIU	EP	121.37			207	
NNS	IPD	73.41	80.03			51	NNSH	P	97.06	104.95			62	LAY	EP	117.23			209	
TWT	P	74.00	80.88			52	NNS	IPD	97.28	106.25			62	WDG	EP	119.46			214	
NDT	P	75.61	83.21			64	WPL	P	98.91	107.46			69	PNG	EP	120.35	146.65		215	
EHY	IPC	75.41	84.24			65	EYUL	EP	99.87				71	-----						
ENT	IPD	76.12	84.15			67	TWF1	P	98.60	109.23			72	No.	:	14028				
NDS	P	75.72	83.84			67	DPDB	IP	99.61	108.30			73	Origin Time : 05-01 12:54:46.66						
WPL	EP	76.54	84.95			67	SML	IPD	99.75	109.13			74	Epicenter : 24.55°N 120.44°E						
TWC	EP	75.79	83.88			68	NDT	IPC	99.70	108.56			76	Depth : 13.2						
DPDB	EP	77.22	85.88			71	NDS	P	99.98	110.30			78	ML : 4.41						
WHP	EP	77.85	87.03			74	TWC	P	100.11	111.93			78	STA. PHASE P_time S_time I PGA DIS.						
SML	IPD	77.85	87.39			74	ENT	IPD	100.20	112.27			79	-----						
TWE	IPD	77.52	86.40			76	WHP	P	100.78	110.84			80	WDJ	PD	53.07	57.91	1	2.3	30
TYC	P	78.22	87.99			78	NSK	IPC	101.80	112.62			87	NMLH	IPD	53.91		2	2.9	35
EYUL	EP	79.54				82	FULB	EP	102.76				87	NSY	IPD	54.25	60.17	1	1.2	36
TWF1	EP	77.64				82	TWE	IPC	101.76	112.83			87	TWQ1	EPD	55.06		1	1.8	41
NWL	P	78.76	87.96			83	WJS	P	103.77	116.30			93	NJN	P	56.09	62.58	1	1.1	45
YUS	EP	80.52	92.89			90	NWL	P	103.00	114.35			95	TCU	IPC	57.18				51
NST	EP	80.67	91.56			91	CHK	EP	103.16	117.11			95	WCHH	PC	57.54		1	1.6	54
LIOB	P	80.84	91.94			91	ALS	P	103.43	116.43			95	NST	IPD	57.93				58
TWQ1	EP	82.29				92	WNT	P	104.56	117.42			96	LIOB	PD	58.18				59
NTC	EP	79.85				93	WWF	EP	104.79				96	WHP	PD	57.99				59
WJS	EP	82.29	94.64			94	WNT1	EP	105.05	118.43			97	WWF	PC	58.80	68.29			62
NJD	EP	82.37				95	TCU	EP	105.26	119.33			100	HSN1	PD	59.10	68.02			63
WNT	EP	82.83	95.58			96	NST	EP	104.40				100	HSN	EP	59.30				65
TCU	EP	82.52	95.98			96	LIOB	EP	104.76				101	NJD	EP	60.14				68
FULB	P	81.83	95.83			98	ELD	EP	104.06				102	WNT1	EP	61.03	70.99			75
ALS	P	82.11	95.41			100	CHN5	P	105.28	119.90			104	DPDB	PC	60.98				75
NMLH	EP	83.66				101	NTC	EP	104.80				104	WTC	PC	60.95	71.33			78
TWA	EP	82.52	95.11			104	NJD	EP	106.38				105	WNT	IPC	61.38	73.27			79
TIPB	EP	82.26				105	EGS	P	105.50				106	WPL	PC	61.28	71.84			79
CHK	EP	81.70	97.39			106	NMLH	EP	106.68				109	TWT	IPD	61.31				80
CHN5	P	84.00	98.22			107	EDH	EP	104.96	120.44			110	WJS	IPC	62.42	74.82			85
ELD	P	82.33				111	WCHH	EP	106.80	122.22			111	WML	EP	61.27				85
WDLH	EP	85.36				117	WDJ	EP	107.13	122.81			111	FUSS	PD	62.83	74.53			88
TWS1	EP	85.67				120	WGK	EP	107.21	122.67			111	SML	IPC	62.70				88
EDH	EP	83.53				121	WDLH	EP	107.24	122.75			115	NCUH	EP	63.22				88
STYH	EP	85.96				128	NHDH	EP	106.39	121.05			115	NCU	EPC	63.67				89
CHN4	P	87.40	105.48			129	TWA	P	106.85	120.70			116	NSK	IPC	63.63	75.22			94
STY	EP	86.61	103.33			130	TIPB	EP	106.75	120.25			117	NNSH	PC	63.96				95
WTK	EP	87.85				131	HSN	EP	108.60				118	WHF	PC	64.44	76.59			95
WTP	P	87.91	105.52			134	STYH	EP	106.76	122.20			121	WTK	PC	63.74	77.31			96
LONT	EP	85.17				134	STY	P	107.74	123.98			122	NNS	IPC	64.04				96
CHY	IP		105.84			135	CHN4	IPC	108.45	125.30			123	WDLH	EPC	63.80		1	.9	96
TWL	P	89.75	108.88			142	NCU	EP	109.16	126.45			123	WGK	IPC	64.16				97
CHN1	EP	91.31	109.42			145	LONT	EP	107.62				124	OWD	EPC	64.65	76.27			99
SGS	EP	89.68	109.34			149	NCUH	EP	109.36	126.34			124	NTY	EP	64.92				100
SLG	EP	89.74				152	TWB1	EP	108.27				125	WHY	PC	64.95	78.67	1	.8	103
SSD	EP	92.55				174	NWF	EP	109.07		2	3.0	127	WSF	EP	64.58	78.27			103
EAS	EP	95.74				198	WTP	IPC	108.71	127.07			128	CHN5	IPC	65.58				108
=====							WRL	EP	108.94	126.05	1	1.7	128	NDT	PC	65.77	79.16			108
No.	:	13952					WTK	EP	109.45	126.71			129	NWL	EPC	65.97				110
Origin Time	:	04-30 23:15:25.89					CHY	P	110.02	127.54			131	ETLH	PC	66.43				112
Epicenter	:	23.93°N 121.64°E					TWS1	EP	110.07				132	BAC	EP	66.63				112
Depth	:	5.7					TWG	EP	108.75				135	CHN2	PC	66.65	80.83			113
ML	:	3.62					TWL	IPC	110.43	128.38			136	ENT	IPC	66.63	80.78			115
STA. PHASE	P_time	S_time	I	PGA DIS.			TTN	EP	106.62				138	TWS1	EP	66.94				116
-----							CHN1	IPD	110.70	129.28			139	CHY	PC	66.97	82.35			117

Table 3 (Continued)

ALS	IPC	67.73	82.92	121	Epicenter	: 22.45°N 120.95°E	ENT	IPC	87.08	100.40	1	1.2	113
NTS	EP	67.60		122	Depth	: 15.6	NTC	EPD	87.16	101.40	1	1.7	113
TWA	EP	67.92		125	ML	: 3.11	NDT	PC	87.33	100.97			116
TWE	IPC	68.12	84.83	127	STA. PHASE	P_time S_time I PGA DIS.	NNS	IPC	87.42		1	.9	118
TWD	PD	68.90	84.17	129	-----	-----	NNSH	PC	87.34				118
YUS	PC	68.81	85.73	129	TAW	IPD 92.76 95.33 2 3.2 11	WHF	IPC	87.33	101.20	1	.8	120
NDS	EP	68.57		129	EAS	IPC 92.91 95.63 2 3.3 12	TWB1	IPC	87.71	102.06			120
ANP	EP	68.22		130	ECL	IPD 93.20 96.05 1 1.7 15	TIPB	IPC	88.42	102.90			124
ESL	IPC	68.70	84.91	130	SLIU	P 94.99 98.91 30	FUSS	PC	88.16				125
ICHU	EPC	68.81	86.84	133	SCZ	IPC 95.90 101.05 34	EHY	P	87.51	101.35			125
CHN4	EPC	69.25		133	SSP	P 97.23 103.38 39	NWL	PC	89.15	104.78			128
HWA	EP	70.35		135	SMG	P 96.96 102.07 42	OWD	EPC	88.28				128
ILA	EP	70.49		135	TWG	P 96.47 102.86 42	EYUL	PD	88.78	104.12			135
CHN8	PC	69.33		135	SSD	IPD 97.57 103.01 45	TWF1	IPD	88.87	104.24			136
EWT	EP	69.94		136	LONT	P 97.93 104.39 53	NWF	IPC	90.07	107.06	1	1.8	136
EGFH	EPC	70.04		139	HEN	P 100.64 106.80 54	TWA	IPC	90.78	108.88			138
PNG	PC	69.80	87.18	141	LDU	EP 99.07 107.36 58	NHDH	PC	91.64	108.82			142
TWY	EPC	70.57		142	WLCH	EP 103.23 59	NOU	PC	90.55	108.97			144
TWL	IPC	70.40		142	WLC	EP 103.33 60	FULB	PD	89.65	106.42			146
TWC	EP	70.64		143	SEB	IP 109.38 61	CHK	IPD	89.65	105.17			147
NTC	EP	71.09		144	SCS	P 102.10 110.70 66	TAP	EP	92.05	110.52			149
WTP	IPC	70.65		146	TWM1	EP 103.18 67	BAC	EP	92.55		1	1.1	150
EHY	IPC	71.36	89.01	146	SLG	EP 101.05 67	WPL	PC	91.53				151
TIPB	EP	70.63		147	EDH	EP 100.17 109.15 67	DPDB	PC	92.28				154
SNS	PC	70.99		147	SNJ	EP 104.32 71	WHP	PC	92.71	110.73			155
NOU	EP	71.35		150	SGS	EP 102.95 112.61 78	NWR	EP	92.59	111.20			155
CHN1	IPC	71.52	91.51	151	STY	P 104.01 1 .9 80	SML	IPC	92.55	109.43			156
SCL	EP	71.70	92.70	154	STYH	EP 104.25 81	NTY	EP	94.19				160
STYH	PC	71.98	92.33	156	ELD	EP 102.52 81	NJD	EP	93.91				160
STY	PC	72.21	92.91	157	FULB	EP 103.56 113.90 89	TYC	IPC	92.98				160
TWF1	IPC	73.11	92.57	159	CHN1	IPC 106.81 119.72 91	TWS1	EP	93.37	114.31			160
EYUL	PC	73.22	92.79	160	WTP	P 106.70 120.06 1 .9 93	ANP	EP	93.83	113.28			160
ELD	IPC	73.35	94.16	162	SNS	P 107.51 122.56 96	YUS	PD	93.17				161
SGS	EP	72.01	93.64	163	TWL	IPC 107.98 122.01 100	NST	IPC	94.00	112.89			161
CHN3	EP	74.27	95.86	163	TWF1	EP 107.74 105	LIOB	PC	94.23	112.82			161
WDG	PC	72.43	93.45	164	EYUL	EP 105.67 106	EDH	PD	91.52	108.44			162
TWB1	EP	72.94	93.02	165	ALS	P 110.31 126.42 117	NTS	EP	94.50				164
TAI1	PC	75.09		169	ICHU	EP 111.73 121	TWY	EP	94.09	114.39			164
FULB	IPC	75.74	97.80	173	EHY	EP 110.41 122	WHY	PD	93.89				165
SLG	EP	75.07		173	CHN5	P 112.07 129.17 129	NCU	P	94.52				166
SCS	EP	76.51	100.92	184	WDLH	EP 113.55 143	NCUH	EP	94.27	115.97			167
MSU	EP	76.54		186	WJS	EP 115.52 134.75 153	HSN1	EP	94.53				168
CHK	IPC	77.10		186	SML	P 116.17 137.42 158	ELD	IPD	93.03	111.14			169
TWM1	EP	79.04		191	WDG	EP 113.96 158	HSN	EP	95.16				171
LONT	EP	77.51		195	TYC	P 116.60 137.50 161	ALS	IPC	95.26	114.19			174
EDH	PC	77.87		195	OWD	EP 117.91 138.71 167	WJS	EP	95.98	118.20			175
SNJ	EP	77.81		199	WHF	EP 119.03 144.54 190	NSY	IPC	96.45	114.83			176
SSD	EP	78.07		201	FUSS	EP 122.30 201	LDU	PD	93.14	111.01			176
SGL	EP	82.17		202	ETLH	EP 121.88 201	NJN	EP	95.83				177
TWG	PC	78.54	104.20	202	WHP	EP 122.16 146.87 202	WWF	PC	96.69				177
PCY	EP	78.34		204	NNSH	EP 124.63 151.53 223	NMLH	PC	96.53				178
SMG	EP	79.27		205	-----	-----	WNT	IPC	96.36	116.61			178
TTN	EP	80.80		212	No.	: 14280	WNT1	EP	96.47	117.38			179
KNM	EP	79.83		219	Origin Time	: 05-03 13:09:07.78	TCU	PC	96.91	118.02			179
ECL	EP	81.04		223	Epicenter	: 24.00°N 122.44°E	LONT	PD	94.16	113.68			180
SSP	EP	83.13		229	Depth	: 24.7	PCY	P	95.92				184
LDU	EP	81.66		232	ML	: 5.02	CHN5	IPC	96.89				185
SCZ	EP	83.90		242	STA. PHASE	P_time S_time I PGA DIS.	WDJ	PC	97.45	119.32			187
WLCH	EP	85.83		244	-----	-----	TTN	EP	95.28				190
EAS	EP	83.53		244	EWT	PD 82.24 93.12 2 4.5 83	TWG	IPD	95.28	115.38			190
WLC	EP	86.81		244	HWA	EP 82.47 84	WCHH	PC	97.96	120.72	1	.8	192
TAW	EP	85.30		247	TWD	IPC 82.38 85	STYH	PD	96.87	117.71			192
SLIU	EP	85.68		261	TWC	IPD 82.95 93.07 1 1.8 90	WGK	EP	98.20	122.09			193
HEN	EP	89.59		283	ETLH	PC 84.55 1 1.5 100	WDLH	EPC	98.53	121.57			197
LAY	EP	89.41		300	NDS	IPD 85.09 97.22 102	CHN4	PC	98.89	121.23			201
					ESL	IPC 84.25 96.00 103	WTP	IPD	99.24	121.04			203
					EGFH	EP 85.37 98.69 109	WTK	EP	100.76	125.02			211
					ILA	EPD 86.69 2 2.7 109	CHY	EP	101.13	124.79			212
No. : 14232													
Origin Time : 05-03 02:47:29.02													

Table 3 (Continued)

TWL	PD	101.11	124.93	213	NWL	EP	80.64	90.25	84	STY	EP	54.37	110				
SLG	EP	100.86	124.33	214	NST	EP	83.18	94.20	90	NSY	EPD	56.60	110				
SGS	PD	99.65	124.28	214	TWQ1	EP	83.00		91	NWL	EP	54.75	110				
SNS	EP	101.00	124.35	216	LIOB	EP	82.90	94.00	91	NST	EP	55.53	111				
ECL	PD	98.25		216	FULB	EP	82.89		96	WCHH	EP	56.07	111				
WTC	P	101.37	126.69	219	ALS	EP	83.87		98	LIOB	EP	55.87	112				
WML	EP	102.60		226	CHK	EP	82.92	98.54	105	CHN4	P	55.82	71.67 113				
WSF	P	102.87	128.81	228	CHN5	P	85.46	99.98	105	WDJ	EP	56.83	116				
SSD	EP	101.23		230	TIPB	EP	84.01	96.03	107	WTP	IPC	56.01	71.48 116				
ICHU	P	103.21	128.35	231	ELD	EP	84.35		109	NMLH	EP	56.93	117				
SMG	EP	101.53	125.83	232	NWF	EP	85.96		117	TWG	EP	54.36	119				
SCS	PD	103.80	130.96	233	EDH	EP	85.26		120	NTC	EP	56.74	120				
LAY	EP	100.07		234	STYH	EP	87.83	104.00	126	CHY	EP	57.42	123				
CHN3	EP	104.61	131.40	235	CHN4	EP	88.78	105.92	126	LDU	EP	55.26	69.48 123				
CHN8	PC	103.71	129.94	237	CHN1	EP	91.60	109.33	143	WTK	EP	57.74	124				
TAW	EP	101.54		240	SLG	EP	91.58	110.96	149	WRL	EP	57.42	125				
EAS	PD	101.72		241									126				
TWM1	PD	105.80		242	No.	:	14553			CHN1	EP	58.26	128				
SGL	EP	105.24		243	Origin Time	:	05-05 10:59:35.12			SNS	EP	57.97	129				
SCL	P	104.89	131.73	245	Epicenter	:	23.78°N 121.61°E			SGS	EP	57.23	75.67 129				
SPT	EP	107.12		246	Depth	:	9.2			SLG	EP	57.72	131				
TAI1	EP	105.65		248	ML	:	3.18			TWA	EP	58.72	132				
SSP	PD	104.99	133.51	254	STA. PHASE	P_time S_time I	PGA DIS.			TIPB	EP	59.25	133				
SNJ	EP	106.71		255	-----					TWB1	EP	58.72	141				
SCZ	EP	104.89	133.31	258	ESL	IPD	38.78	42.00 2 3.2 17		ICHU	EP	59.91	143				
SLIU	EPD	103.89		258	HWA	P	40.17	44.32 1 .9 21		NWF	EP	60.59	143				
WLCH	EP	110.78		278	EGFH	IPC	39.91	43.47 1 .9 22		ECL	EP	58.21	147				
WLC	EP	110.81		279	TWD	IPD	41.70	46.73	32	TWS1	EP	61.60	147				
HEN	EP	107.52	139.26	280	EHY	IPC	43.02	49.04	42	CHN3	EP	62.66	149				
SEB	EP	106.75	137.45	283	OWD	PD	44.12	50.48	47	CHN8	EP	61.22	149				
SNW	EP	110.20		284	ETLH	EPD	44.00	50.90	48	SCS	EP	61.70	150				
WDG	IPC	109.93	139.82	294	WHF	IPD	44.94	52.23	52	SSD	EP	61.01	151				
PNG	PC	110.15	141.67	297	EYUL	EP	45.93		56	SMG	EP	61.30	154				
MSU	EP	115.52		350	TWF1	PC	45.67	55.51	56	TWM1	EP	63.40	160				
KNM	EPC	124.91		424	FUSS	PD	46.87	55.96	63	EAS	EP	61.82	173				
					TWT	PD	47.99	56.99	68	SSP	EP	65.09	178				
No.	:	14536			WPL	P	48.38	57.63	70	SCZ	EP	65.01	185				
Origin Time	:	05-05 10:04:05.53			SML	EP	48.66	58.07	71	SLIU	EP	66.79	192				
Epicenter	:	24.02°N 121.60°E			FULB	EP	48.77	60.56	72	LAY	EP	63.36	193				
Depth	:	7.4			DPDB	EP	49.11		74	WDG	EP	66.60	206				
ML	:	2.67			EWT	EP	48.73		75	PNG	EP	68.09	94.36 209				
STA. PHASE	P_time S_time I	PGA DIS.			NNSH	EPD	48.60		75	TKW1	EP	69.56	219				
-----					NNS	IPC	49.11	59.14	75	KNM	EP	84.59	344				
HWA	IPC	67.66	69.28 2 2.7 5		TYC	PD	49.22	58.80	76								
TWD	IPD	67.54	68.84 1 1.1 6		WCS	EP	49.38		76	No.	:	14723					
ETLH	IPD	70.34	73.68	23	WHY	EP	49.80		77	Origin Time	:	05-06 20:04:14.54					
ESL	IPC	70.90	74.49	28	CHK	EP	49.27	60.11	79	Epicenter	:	24.06°N 121.35°E					
WHF	IPD	72.75	77.67	36	ALS	PC	51.34		86	Depth	:	67.9					
EGFH	EP	73.41	79.97	43	WHP	EP	51.20	62.09	86	ML	:	4.35					
OWD	P	74.22	79.52	44	ELD	EP	50.20		88	STA. PHASE	P_time S_time I	PGA DIS.					
FUSS	P	74.19	79.91	44	WJS	EP	52.42		89	-----							
EWT	EP	74.03	80.21	50	NDT	EP	51.52	63.03	91	WHF	IPC	26.04	33.76 2 2.7 12				
NNSH	EP	74.90	81.02	50	WNT	EP	53.02		93	ETLH	P	25.43	32.68 1 2.2 20				
NNS	IP	75.09	81.78	51	ENT	IPD	52.19	64.72	94	OWD	IPC	25.67	33.74	21			
TWT	P	75.63	82.37	51	NDS	EP	51.96		94	FUSS	IPC	26.27	33.82 1 2.5 23				
EHY	P	76.75		63	TWC	EP	52.28		94	TWD	IPD	24.73	32.96	25			
NDT	EP	77.30	85.13	64	EDH	EP	51.59	64.77	95	HWA	IPD	25.19	34.90 1 .8 28				
WPL	EP	77.72	86.14	65	WNT1	EP	53.28		95	TWT	IPC	26.29	34.35 1 1.5 28				
ENT	IPD	77.82	86.17	68	WWF	EP	53.82		96	ESL	IPD	24.87	33.60 2 2.8 29				
NDS	P	77.48	85.44	68	CHN5	EP	53.19	66.09	96	WPL	IPD	26.81	35.24 1 1.4 40				
DPDB	EP	79.05		68	NSK	IPC	53.66	65.42	101	NNSH	IPD	27.24	35.74	40			
TWC	P	77.47	85.68	69	TCU	EP	54.70	68.95	102	NNS	IPD	27.40	36.34 2 2.9 41				
WCS	EP	77.29		70	TWE	EP	53.95		103	DPDB	P	27.25	36.16 2 4.3 43				
SML	EP	79.33	87.95	72	TWQ1	EP	55.32	68.51	104	WCS	P	27.11	35.70 2 2.8 44				
WHP	P	79.38	89.06	72	WGK	EP	55.09		106	WHP	IPD	27.19	35.64	47			
TYC	EP	80.06	89.47	75	STYH	EP	54.47		108	SML	IPC	27.64	37.29 1 .9 49				
TWE	IPD	79.14	87.94	77	LONT	EP	53.64		108	TYC	IPC	27.74	37.36	52			
TWF1	EP	79.03		80	WDLH	EP	55.32		109	EWT	EP	28.04	36.47 1 1.4 60				

Table 3 (Continued)

EHY	P	28.34	38.58	1	1.2	61	TWY	P	36.93	52.93		136	NNS	IPD	26.53	37.50		96		
NDT	P	29.01	38.28			62	SLG	EP	38.10	56.40		138	WGK	P	26.51			96		
WHY	P	29.15	40.01	2	6.2	65	CHN8	EP	37.42	53.62	1	1.0	139	OWD	P	27.10	38.77	100		
TWQ1	IPD	28.53	38.59			66	TWG	EP	35.55			140	NTY	EP	27.48			101		
WWF	P	28.99	39.50	1	1.2	66	TTN	EP	37.52			146	WSF	EP	26.99	41.31		103		
ENT	EP	29.30		1	1.8	67	CHN3	EP	39.68	57.18		148	WHY	P	27.45	41.12		103		
NSK	P	29.64	40.09			67	LDU	EP	37.06	54.70		154	CHN5	IPC	27.95	41.69		108		
TCU	IPD	29.04	39.06	1	1.2	68	SCS	EP	39.69			157	NDT	EP	28.35	41.57		109		
WJS	P	29.77	39.98	1	1.2	68	SSD	EP	40.42			163	NWL	EP	28.34			111		
WNT	P	29.47	40.64	1	2.3	70	TWM1	EP	42.09			166	CHN2	P	28.98	43.29		112		
WNT1	EP	29.52	40.17	1	1.1	70	SMG	EP	40.91			166	ETLH	EP	28.89			112		
NSY	IPD	29.28	40.06			71	ECL	EP	40.34			167	ENT	IPC	29.12	42.92		115		
NST	IPD	29.11	39.76			72	SGL	EP	42.30			171	CHY	EP	29.11	44.19		116		
NDS	EP	29.22	39.51			73	SNJ	EP	42.88			178	TWS1	P	29.58	45.63		117		
LIOB	IPD	29.33	40.34			73	PCY	EP	42.66	63.26		188	NHDH	EP	29.80			119		
YUS	IPC	30.62	42.79	1	1.1	75	PNG	P	41.72	61.98	1	.8	190	ALS	IPC	30.13	45.72	121		
NMLH	P	29.62	40.47			77	SSP	EP	44.02			192	TAP	EP	30.57	45.67		122		
TWF1	EP	31.07	42.26			78	EAS	EP	44.38			192	TWA	EP	31.04	46.55		126		
WDJ	IPD	29.94	41.19	1	.8	79	WDG	P	42.67	63.05		193	TWE	IPC	30.60	46.62		127		
EYUL	EP	31.42				79	TAW	EP	44.54			194	YUS	IPC	31.34	48.22		129		
TWC	P	29.88	41.77			79	SCZ	EP	44.81			201	TWD	P	31.27	46.21		129		
NJD	EP	30.44	42.04	1	1.0	79	SLIU	EP	46.17			212	NDS	EP	30.82	46.80		130		
TWE	P	30.43	41.28			80	WLCH	EP	47.70			214	ESL	P	31.24	47.10		130		
NWL	P	31.31	42.40			80	LAY	EP	45.76			225	ANP	EP	31.03			131		
WCHH	P	30.19	41.26	2	5.9	81	HEN	EP	49.59			236	ICHU	EP	31.22	48.55		132		
ALS	IPC	31.20	43.60	1	1.0	82	TWK1	EP	49.56			241	CHN4	IPC	31.66	48.77		133		
NJN	EP	30.45	42.18	1	1.0	84	MSU	EP	51.83	79.55		274	CHN8	EP	31.71			135		
CHN5	IPC	31.30	43.49	1	.9	85	KNM	EP	56.45	87.83		313	HWA	EP	33.38	48.97		135		
HSN1	EP	30.97	42.82			86												136		
ILA	EP	32.45	44.18			87	No. : 14870											140		
WGK	P	31.59	44.80	1	1.8	90	Origin Time : 05-07 20:12:09.02											140		
HSN	P	31.35	43.80			91	Epicenter : 24.55°N 120.44°E											142		
WDLH	EP	31.80	44.46	1	1.4	92	Depth : 12.6											143		
FULB	EP	31.19				95	ML : 4.17											144		
NTC	EP	33.06				100	STA. PHASE P_time S_time I PGA DIS.											145		
WRL	EP	32.41	45.72	2	3.8	100	-----											145		
NHDH	P	33.01	46.02	1	.8	101	WDJ	IPD	15.45	20.33	1	1.5	30	EHY	IPC	33.76	51.26	147		
NCU	IPD	32.65	46.13			101	NMLH	P	16.25	21.86	1	1.8	35	NWF	EP	34.50		148		
NCUH	EP	32.66	45.31			101	NSY	IPD	16.66	23.02			37	TIPB	EP	34.00		148		
ELD	P	33.15	47.52			102	NJN	IPD	18.67	25.80	1	1.6	46	NOU	EP	33.48		151		
NTY	EP	32.93	46.60	1	1.5	103	TCU	IPC	19.61	26.96			51	CHN1	P	33.88		151		
BAC	EP	33.38				104	WCHH	P	19.86	28.17			54	STYH	EP	34.44		156		
TWA	IPC	33.24	46.84			104	NST	IPD	20.43	28.36			58	STY	EP	34.65	54.36	157		
WTK	P	33.11	47.45	2	3.0	106	LIOB	IPD	20.69	28.34			59	TWF1	IPC	35.52	54.76	159		
CHK	P	32.14	45.64			106	WHP	IPD	20.40	28.26			60	EYUL	P	35.68	54.93	160		
TAP	P	33.87	47.87			109	WWF	P	21.23	31.43			62	ELD	IPC	35.68	55.64	162		
CHN4	EP	33.75	49.55			110	HSN1	P	21.76	30.79			64	WDG	EP	34.91		163		
WTC	P	33.22	47.40	1	2.0	110	HSN	P	22.15	31.77			66	CHN3	EP	36.87		163		
TIPB	P	34.10	47.39			111	NJD	IPD	22.53	31.95			69	SGS	EP	34.35	55.34	163		
CHY	EP	34.10	48.35			112	WRL	EP	22.38				72	TWB1	EP	36.67	55.87	166		
STYH	EP	34.49	49.31			114	WCS	P	22.80	32.54			72	FULB	P	38.08	59.68	173		
TWS1	P	34.52	49.56			115	WNT1	EP	22.97	34.83			75	SCS	EP	39.53		184		
STY	P	34.71	50.43			116	DPDB	P	23.35	33.02			75	MSU	EP	40.20		186		
WTP	EP	34.46	50.45			117	WTC	EP	23.54	34.46			77	CHK	P	39.34	62.30	187		
NWF	P	34.90	49.22			119	WNT	IPC	23.76	35.76			79	TWM1	EP	42.00		2	3.7	191
EDH	EP	33.66	48.90			120	WPL	EP	23.72				79	LONT	EP	40.65			195	
NTS	EP	35.51	50.73			122	TWT	IPD	23.78	32.98			80	EDH	EP	40.31			195	
TWB1	P	35.43	50.06			123	TYC	IPC	24.36	36.93			83	SSD	EP	41.57			201	
WSF	P	34.84	50.86	2	3.0	123	WJS	P	24.70	37.28			85	SGL	EP	42.82			202	
TWL	EP	35.04	50.36			123	SML	IPC	25.12	37.90			88	TWG	P	41.48	67.01		202	
ANP	P	35.23	50.51			125	FUSS	P	25.20	35.88			88	PCY	EP	40.78			204	
SNS	EP	35.91				127	NCUH	EP	26.17				89	SMG	EP	41.98			205	
NOU	EP	35.48	50.14			127	NCU	EP	26.23	38.76			89	TTN	EP	41.60			212	
CHN1	EP	35.52	50.79			128	NSK	IPD	26.10	37.55			95	KNM	EP	42.55		2	4.2	218
LONT	EP	34.57	53.96			129	WTK	EP	25.86				95	ECL	EP	45.59			223	
NWR	EP	35.80	50.66			130	WDLH	EP	26.24				96	LDU	EP	44.22			233	
SGS	EP	36.26	54.53			133	WHF	IPD	26.89	38.89			96	SCZ	EP	47.24			242	
ICHU	EP	36.62	51.88			134	NNSH	P	26.49				96	EAS	EP	48.29			244	

Table 3 (Continued)

WLC	EP	48.21		244	WRL	EP	74.28		118	TWT	P	36.44	46.19	1	.8	81					
SLIU	EP	49.08		261	WGK	P	75.91		125	TYC	IPC	36.99	49.22			84					
					WDLH	P	75.84		127	WML	EP	37.54	49.22	1	2.2	86					
No.	:	15067			WTC	EP	75.60	91.51	128	WJS	PC	37.46	49.63	1	1.4	86					
Origin Time	:	05-09 12:32:53.76			EHY	EP	75.57		128	NCUH	EP	38.09				88					
Epicenter	:	24.66°N 121.20°E			CHN5	IPC	76.47	92.32	128	SML	IPC	37.75	50.46			89					
Depth	:	10.0			YUS	EP	78.16		131	FUSS	PD	37.90				89					
ML	:	3.50			ALS	P	78.01	95.26	133	NCU	EP	38.81				89					
STA.	PHASE	P_time	S_time	I	PGA	DIS.															
NJD	PC	57.59	60.35	2	7.4	14	TWF1	EP	78.47		145	WHF	PC	39.51	52.23	1	1.6	96			
LIOB	IPC	58.15	61.28	1	1.0	19	EYUL	EP	78.52		145	WDLH	EPC	39.03	52.55	1	1.8	96			
NST	IPC	58.28	61.30	1	1.1	20	WSF	EP	79.46	97.97	150	NNS	PC	39.14	50.83	1	1.8	97			
HSN1	PC	59.22	63.33	1	1.1	23	CHY	EP	79.09		150	WGK	PC	39.16		1	1.1	97			
HSN	IPD	59.99	64.54			27	FULB	EP	83.81		161	OWD	PC	39.73	52.43			100			
NNS	IPD	60.08	63.89	2	5.9	30	ELD	EP	81.32	101.79	163	NTY	EP	39.94				101			
NNSH	IPD	60.21	64.02	1	1.1	30	WTP	EP	81.54		167	WSF	PC	39.72	53.79	2	2.9	104			
NDT	IPC	60.19	63.69	1	1.1	32	TWL	EP	81.78		170	WHY	P	39.89	53.53	2	2.7	104			
NWL	IPC	60.01	64.13	1	1.0	33	STYH	EP	82.16		170	CHN5	IPC	40.48				109			
NJN	P	61.02	66.27			34	STY	EP	82.34	104.30	171	NDT	PC	40.95	54.30			109			
NCU	IPC	61.43	66.92			34	CHN8	P	82.49	104.67	176	NWL	EPC	41.03	54.87			111			
NCUH	P	61.24	67.20			34	CHN1	EP	83.21	105.23	176	BAC	EP	41.80		1	1.1	113			
ENT	IPC	61.05	65.68	1	1.7	37	SGS	EP	83.68	107.03	185	ETLH	PC	41.48		1	1.0	113			
NTY	EP	62.05				39	SLG	EP	85.46		192	CHN2	IPC	41.64	56.60	1	1.4	113			
NMLH	PC	63.07	69.19			44	CHN3	EP	86.67		194	ENT	IPC	41.77	56.09	1	.9	116			
BAC	EP	62.73	69.69			44	TWG	EP	88.38		204	TWS1	P	42.28	58.02			117			
FUSS	IPD	62.65	67.94			45	PNG	EP	84.79		206	CHY	IPC	42.10	57.89	1	2.3	117			
NHDH	IPC	62.87	69.25			47	SCS	EP	88.56		209	NHDH	EP	42.19	58.17			119			
TWE	IPC	62.86	68.78			49	MSU	EP	85.86		211	TAP	EP	42.87	58.73	1	.9	121			
WHP	IPC	63.18	69.23			49	TWM1	EP	90.95		218	ALS	IPC	42.80	58.76			122			
NSY	IPC	64.52	71.90			51	SSD	EP	88.88		219	NTS	EP	42.98				123			
NDS	PC	63.35	69.05			52	WDG	EP	86.81		220	TWA	PC	43.04	59.68			126			
TAP	EP	63.99	72.37			52	SMG	EP	89.31		223	TWE	P	43.24	59.41			128			
TWA	IPC	63.98	70.96			53	ECL	EP	92.28		229	YUS	IPC	44.03	61.25			129			
TWS1	PC	64.83	73.09			54	SSP	EP	94.16		249	TWD	EP	43.86	59.89			130			
WHF	IPD	64.97	71.58	1	.9	57	EAS	EP	94.77		254	NDS	EP	43.75	60.13			130			
ETLH	PD	64.91	71.37	1	.9	57	SCZ	EP	93.85		259	ANP	EP	43.41				130			
ILA	EP	64.09				57	SLIU	EP	96.18		273	ESL	IPC	43.82	59.67			131			
NTS	EP	66.21	75.21			61	KNM	EP	96.11		297	ICHU	EP	44.16	62.10	1	1.8	133			
EWT	EP	64.50				62											CHN4	IPC	44.37	61.99	134
WDJ	IPC	67.26	76.33			66	No.	:	15250			CHN8	PC	44.41	62.74	1	1.4	135			
TWC	IPC	65.66				66	Origin Time	:	05-11 08:38:21.56			ILA	EP	44.93				136			
ANP	IPC	66.74	75.80			66	Epicenter	:	24.56°N 120.43°E			HWA	EP	45.17				136			
NTC	PC	65.64				67	Depth	:	12.3			EGFH	EPC	45.42	62.49			141			
TIPB	IPC	66.74	75.48			72	ML	:	4.93			PNG	IPC	44.84	63.42	1	1.6	141			
WCS	EP	66.78				72	STA.	PHASE	P_time	S_time	I	PGA	DIS.	TWY	PD	45.77		142			
NWF	IPC	67.57	77.60			74											TWL	IPC	45.48	63.79	143
DPDB	EP	67.44				74	WDJ	PD	28.09	33.24	2	7.8	31	NTC	EP	45.38		145			
WPL	EP	67.06				75	NMLH	IPD	29.05		2	7.9	36	WTP	IPC	45.71	64.99	146			
TWD	IPD	67.62	76.36			75	NSY	IPD	29.30	35.07	2	3.9	37	EHY	IPC	46.46	64.22	147			
NWR	EP	67.95				76	TWQ1	IPD	30.14	36.09	2	5.2	42	SNS	EP	45.92		148			
TCU	PC	69.15	80.20			77	NJN	EP	31.22	37.97	2	5.1	46	TIPB	EP	45.75	63.22	148			
OWD	PD	67.46	75.77			77	TCU	IPC	32.29	39.63	1	1.3	52	NOU	EP	46.45		150			
EGS	IPC	67.81	78.08			77	WCHH	EPC	32.52		2	4.7	54	CHN1	IPC	46.48	66.21	152			
NOU	PC	68.57	79.66			79	NST	IPD	33.01	41.05	1	1.1	58	SCL	PC	46.99	68.16	1	1.1	155	
TWY	EP	69.20	80.23			79	LIOB	PD	33.38		1	1.3	59	EGS	EP	47.72		2	4.3	156	
WWF	P	70.60	81.59			85	WHP	PD	33.03		1	1.1	60	STYH	EPC	47.23	67.59		157		
HWA	EP	69.40				86	WWF	PC	33.88	43.61	1	1.4	62	STY	PC	47.32	67.57		158		
TWB1	IPC	69.41	81.85			89	HSN1	PD	34.42		1	.8	64	TWF1	IPC	48.17	67.98		160		
TYC	EP	69.95	81.52			89	HSN	PD	34.84		1	1.2	66	EYUL	PC	48.47	67.94		161		
SML	EP	71.78	82.85			90	NJD	EP	34.76		2	2.7	69	ELD	IPC	48.32	68.01		163		
WCHH	IPC	71.34	84.35			92	WRL	PC	35.01	47.05	2	4.9	72	WDG	PC	47.36	67.80		164		
ESL	P	70.93	81.44			96	WCS	PC	35.49	46.13	1	1.1	73	CHN3	P	49.86	71.77		164		
WNT1	EP	72.27	85.66			98	WNT1	EP	35.91				76	SGS	EP	47.03	68.58		164		
WNT	EP	72.74				100	DPDB	PC	35.96	46.94	1	.9	76	TWB1	EP	47.87			166		
WJS	PC	73.33	87.22			104	WTC	PC	36.02	47.32	2	3.0	78	TAI1	EP	49.68	71.76	1	1.0	169	
EGFH	EP	73.48	85.02			111	WNT	PC	36.31		1	1.0	79	FULB	IPC	50.67	71.67		174		
WHY	EP	74.52				112	WPL	PC	36.37	48.01			80	SLG	EP	50.00			174		

Table 3 (Continued)

SCS	EP	51.74	75.94	185	WSF	P	74.96	88.55	99	LDU	EP	92.53	230
MSU	EP	52.13		185	WHY	PC	75.40	88.50	101	SCZ	EP	94.26	239
CHK	P	52.07	75.19	187	NTY	P	76.30	89.63	104	EAS	EP	94.06	240
TWM1	EP	52.68		192	CHN5	IPC	75.95	89.43	105	SLIU	EP	95.97	258
LONT	EP	53.35	77.07	196	CHN2	PC	76.95	91.05	109	TWK1	EP	100.65	288
SNJ	EP	53.46		200	NDT	PC	76.83	89.76	111	LAY	EP	102.27	298
SSD	EP	54.09		201	ETLH	P	77.43		113				
SGL	EP	56.26		203	NWL	PC	77.13	90.94	113	No.	:	15266	
TWG	PC	53.64	78.68	203	CHY	PC	77.45	92.76	113	Origin Time	:	05-11 12:58:27.30	
PCY	EP	53.80		204	ENT	IPC	77.76	92.30	117	Epicenter	:	24.66°N 121.31°E	
SMG	EP	53.90		206	ALS	IPC	78.18	93.10	118	Depth	:	12.8	
TTN	EP	56.66		212	TWS1	EP	78.56	94.09	120	ML	:	2.91	
KNM	EP	54.92		218	NHDH	EP	78.06		122	STA. PHASE	P_time	S_time	I PGA DIS.
ECL	EP	57.01		223	TAP	EP	79.47	95.02	124	-----			
SSP	EP	58.86		230	YUS	IPC	79.31		126	NDT	IPC	32.14	34.64 21
LDU	EP	57.12		233	TWA	P	78.99	95.67	129	NWL	IPC	32.10	34.73 2 2.8 23
SCZ	EP	58.16		243	ICHU	P	79.73	96.62	129	NJD	EP	33.03	37.09 1 1.7 24
WLCH	EP	60.36		244	TWD	P	79.69	94.48	129	NNS	IPD	32.81	36.12 2 3.2 25
EAS	EP	58.76		244	TWE	P	79.26	94.75	129	NNSH	IP	32.93	36.05 26
TAW	EP	60.48		248	ESL	IPC	79.53	94.86	129	ENT	IPC	32.93	36.24 26
SLIU	EP	61.99		261	CHN4	IPC	79.66	96.54	130	LIOB	IPC	33.66	37.88 30
HEN	EP	64.57		284	CHN8	EP	79.50	97.67	131	NST	IPC	33.78	37.84 31
TWK1	EP	64.99		292	NDS	EP	79.27		131	HSN1	P	34.71	39.64 32
SEB	EP	66.19		297	ANP	EP	79.60		134	HSN	P	35.22	40.88 35
					HWA	EP	80.71		135	NCU	P	35.34	38.22 36
No. : 15251					PNG	IPC	80.07	97.46	137	NCUH	EP	35.28	36
Origin Time : 05-11 08:53:57.52					ILA	EP	81.22		137	NTY	EP	35.66	41.53 37
Epicenter : 24.52°N 120.42°E					EGFH	PC	80.90	97.68	139	TWE	IPC	34.73	39.35 38
Depth : 13.7					TWL	IPC	80.86		139	NHDH	P	35.18	40.53 39
ML : 4.39					WTP	IPC	81.04	99.22	142	NDS	P	35.16	41.20 41
STA. PHASE P_time S_time I PGA DIS.					SNS	EP	81.33		144	NJN	EP	36.74	45
-----					EHY	IPC	81.85	99.26	145	TWA	IPC	36.18	42.21 45
WDJ	PD	63.69	68.36 2 3.6 29		TWY	EP	81.86		146	FUSS	P	36.05	40.98 46
NSY	IPD	65.22	71.23 1 1.1 37		TWC	EP	81.64	99.16	146	TAP	EP	36.98	43.30 46
NMLH	IPD	65.23	71.48 2 7.9 37		NWR	EP	81.97		146	TWS1	IPD	37.95	44.92 50
TWQ1	IPD	65.89	71.98 1 1.7 41		NTC	EP	82.31		147	EWT	EP	35.96	41.86 52
NJN	EP	67.20	74.97 2 3.3 48		CHN1	IPC	81.88	100.17	148	ETLH	IPD	37.61	43.30 53
TCU	IPC	67.59	75.08 49		NWF	EP	82.13		150	NMLH	P	38.26	45.53 55
WCHH	PC	67.86	1 1.9 51		TIPB	EP	81.76	99.33	150	TWC	IPC	37.48	43.38 55
WHP	PD	68.88	59		SCL	EP	82.36	102.75	150	WHP	P	37.76	44.48 56
WWF	P	69.30	78.19 59		NOU	EP	82.11		153	NTC	EP	37.35	56
NST	IPD	69.24	77.36 60		STYH	EPC	82.78		153	WHF	IPD	38.37	44.80 57
LIOB	PD	69.52	78.17 61		STY	EP	82.77	102.35	154	ANP	P	39.66	46.88 61
HSN1	P	70.57	79.73 66		TWF1	IPC	83.65	103.11	157	TIPB	IPC	38.74	45.43 62
WRL	PC	70.28	1 2.0 68		EGS	EP	84.10		158	NWF	EP	39.71	65
HSN	EP	70.95	69		EYUL	EP	83.97	103.50	158	TWD	P	40.27	48.11 70
WCS	PC	70.88	71		ELD	PC	83.67		159	NOU	EP	40.71	71
NJD	EP	71.36	81.02 1 1.1 71		WDG	P	82.62	103.04	159	TWY	EP	41.92	74
WNT1	P	71.18	81.18 72		CHN3	P	84.50	105.90	160	WDJ	EP	42.48	51.70 76
WTC	EP	71.08	81.88 74		SGS	EPC	82.43	104.02	160	WCS	EP	40.97	78
DPDB	PC	71.48	81.63 74		TAI1	EP	85.33		165	OWD	EP	40.94	51.63 79
WNT	IPC	71.75	82.24 76		TWB1	EP	84.23		168	TWB1	EP	41.25	79
WPL	EP	71.99	78		SLG	EP	85.69	107.33	170	DPDB	EP	41.37	79
TWT	IPD	72.30	80		FULB	EPC	85.97	106.96	171	WPL	EP	41.33	80
TYC	IPC	72.44	84.74 81		SCS	PC	87.75		181	TCU	EP	44.15	54.70 85
WML	EP	72.08	84.13 1 1.1 82		CHK	EP	87.60		184	WWF	EP	45.05	57.29 92
WJS	IPC	72.88	83.59 83		TWM1	EP	88.95		188	ESL	P	43.88	55.00 94
SML	IPC	73.26	85.63 86		MSU	EP	87.91	110.57	189	TYC	EP	44.11	94
FUSS	PD	73.81	85.16 88		LONT	EP	88.58		192	SML	EP	44.29	95
NCUH	EP	74.40	91		SNJ	EP	90.09		195	WCHH	EP	45.98	59.10 100
WTK	EP	73.84	86.83 92		SSD	EP	89.11		197	WNT1	EP	46.95	60.74 105
NCU	EP	74.64	87.08 92		SGL	EP	90.18		199	WNT	EP	47.48	60.85 107
WDLH	PC	74.35	87.00 93		TWG	EP	89.20	114.08	200	WJS	EP	47.90	61.67 110
WGK	IPC	74.46	86.98 93		SMG	EP	89.22		202	EGFH	P	46.64	59.69 110
WHF	IPC	75.23	87.97 95		PCY	EP	89.92		207	WHY	EP	49.00	64.41 116
NNSH	PC	75.01	86.17 97		KNM	PC	90.28	117.48	217	WRL	EP	49.37	126
NNS	IPC	75.06	86.43 1 .9 97		ECL	EP	91.84		220	EHY	P	49.16	64.65 128
OWD	PC	75.24	87.09 98		SSP	EP	94.05		226	CHN5	EP	49.95	67.85 134

Table 3 (Continued)

ALS	EP	52.03				137	HSN1	EP	95.27			103	CHN2	P	40.92	44.49		15							
TWF1	P	52.44	68.86			144	NTC	EP	93.33			106	SNS	PC	41.04	44.73		18							
FULB	EP	56.31				161	HSN	EP	95.27	110.36		108	WTP	IPD	41.46	45.10		21							
CHN4	EP	55.26	75.45			162	STYH	EP	94.46	107.28		111	ICHU	IPD	41.73	46.28	1	1.4	21						
ELD	EP	56.32				165	CHN2	P	95.90	109.88	1	.8	112	CHN1	IPC	41.76	46.53		23						
WTP	EP	56.60				171	WRL	EP	94.79	108.72	1	1.0	112	CHN8	IPD	42.81	48.33	1	1.2	27					
STYH	EP	56.90				173	NHDH	EP	95.04	108.73		112	CHN5	IPD	43.01	47.67			29						
TWL	EP	56.84				175	STY	P	94.73	108.61		113	WDLH	PC	44.21	50.46			33						
CHN1	EP	58.06	79.65			181	WTK	EP	95.46		1	.8	114	WGK	P	44.07			33						
SGS	EP	58.15				189	TWA	EP	93.74	108.95		114	WTK	EP	44.13	50.08			34						
LONT	EP	60.44				195	NCU	P	96.53	112.14		117	ALS	IPD	44.14	49.86			35						
							WTP	IP	95.88	111.34		117	SGS	IPC	43.25	49.31			35						
							NCUH	EP	96.25	111.49		117	CHN3	P	44.62	51.94			37						
							CHY	EP	96.51	112.33		117	STY	IPD	44.33	50.09			37						
							TIPB	EP	95.94			118	WSF	P	44.40	50.71			38						
							LONT	EP	96.01	110.61		120	SCL	P	44.81	51.98			38						
							TAP	EP	95.81	112.52		121	SLG	EP	46.55	53.66			46						
							WTC	EP	96.30	111.90		121	TAI1	EP	46.90	54.80			46						
							TWL	P	97.61	113.33		125	SCS	EP	48.28	58.50			55						
							TWS1	P	97.84	114.16		128	WNT	P	48.10	56.81			57						
							NWF	EP	98.11	113.33		128	WRL	EP	47.74				57						
							CHN1	P	97.80	113.64		128	ELD	IP	47.84	55.72			58						
							TWB1	EP	96.52			128	TWM1	P	50.41	62.07			63						
							TWG	EP	96.94			131	TYC	IP	49.84	59.47			68						
							SGS	EP	97.25	113.87		132	SML	IPC	49.83	59.55			69						
							WSF	EP	98.04	115.29	1	.9	132	SSD	EP	51.48	60.92			73					
							NTS	EP	98.43			135	WWF	EP	51.03	61.87			75						
							SLG	EP	98.45		1	1.1	135	SMG	EP	51.37	62.12			77					
							TTN	EP	98.80			136	TWF1	P	51.60	62.09			83						
							NOU	EP	98.91			136	WPL	EP	51.68				83						
							ANP	EP	98.57			137	DPDB	EP	52.14	63.43			83						
							ICHU	EP	99.33			138	LONT	EP	51.73	63.62			84						
							LDU	EP	95.69	112.24		140	FULB	EP	52.61	63.71			84						
							CHN8	EP	100.18	118.00		144	EYUL	EP	52.09	63.59			84						
							TWY	EP	100.06			147	WDG	PD	51.59	62.44			85						
							CHN3	EP	102.66	122.47		149	WCS	EP	52.19	63.47			85						
							SCS	EP	103.00			154	EHY	EP	52.57				86						
							SCL	EP	102.18			156	OWD	P	53.59	65.80			93						
							SSD	EP	101.15			158	EDH	EP	53.99				95						
							ECL	EP	101.06			158	CHK	EP	54.72				95						
							SMG	EP	102.40			161	PNG	P	53.23	65.50			96						
							TWM1	EP	104.12			164	ECL	P	55.15	68.36			100						
							SNJ	EP	104.78			176	EGFH	EP	54.57	68.13			100						
							EAS	EP	105.86			184	SSP	EP	55.64				100						
							SSP	EP	105.75			186	ESL	P	55.79	69.96			107						
							SCZ	EP	106.05			194	WHP	EP	56.89				108						
							PCY	EP	105.37			195	TWQ1	EP	56.42	71.20			110						
							PNG	P	106.15	129.44		199	SCZ	EP	57.31				113						
							WDG	EP	106.22			200	WHF	EP	57.45				115						
							SLIU	EP	109.30			203	WLCH	EP	59.35	75.73			115						
							WLC	EP	111.70			210	WLC	EP	59.52				116						
							LAY	EP	105.22			211	EAS	EP	57.64	73.61			117						
							HEN	EP	112.11			227	FUSS	EP	58.26				122						
							TWK1	EP	112.73			232	LDU	EP	59.41				127						
							SEB	EP	112.62			235	SLIU	EP	60.03				133						
							MSU	EP	116.76			292	ETLH	EP	60.06				135						
							KNM	EP	121.28			328	TWD	EP	60.86				136						
							No.	:	15341																
							Origin Time	:	05-12 05:05:36.63																
							Epicenter	:	23.39°N 120.49°E																
							Depth	:	8.8																
							ML	:	2.92																
							STA. PHASE	P_time	S_time	I	PGA	DIS.													

							CHN4	IPD	39.77	42.72			11												
							CHY	PC	40.08	43.26	1	2.3	13												
							TWL	IPC	40.17	42.97			14												
							No.	:	15423																
							Origin Time	:	05-13 02:16:16.31																

Table 3 (Continued)

Epicenter : 23.96°N 121.59°E	ESL	IPD	52.86	55.57	3	15.4	15	NWF	EP	70.74	86.03	128
Depth : 8.5	TWD	IPD	53.51	56.65	2	4.0	19	TWB1	EP	70.26	86.39	128
ML : 2.94	ETLH	IP	54.73	58.37	2	7.2	28	WSF	EP	71.72	88.58	131
STA. PHASE P_time S_time I PGA DIS.	WHF	IPD	55.23	59.58	3	8.2	29	TWG	EP	70.28	85.76	131
-----	OWD	IPC	55.10	59.14			30	SGS	P	70.76	87.44	131
HWA PC 18.38 20.14 2 4.6 2	EGFH	P	54.76	59.02	2	3.2	31	NTS	IP		89.31	134
TWD IPD 19.50 21.41 13	FUSS	IPD	56.95	62.45	2	3.2	40	SLG	EP	71.46	89.30	135
ESL IPC 20.63 24.26 1 1.2 22	TWT	IPD	57.80	63.57	1	.9	45	NOU	EP	72.35		136
ETLH PD 22.10 25.60 29	EHY	IPC	57.10	63.66	1	1.5	51	ANP	EP	71.89	88.99	136
EGFH EP 22.99 27.75 36	WPL	P	58.64	65.22			52	ICHU	EP	72.36	89.33	137
WHF IPD 23.66 28.63 37	NNSH	P	58.84	65.00	1	.9	54	LDU	EP	68.90		141
OWD EPD 24.30 29.56 42	NNS	IPD	59.13	65.76	1	2.0	54	CHN8	EP	73.62	92.21	143
FUSS PD 25.40 31.74 47	DPDB	P	59.34	66.56			56	TWY	EP	73.85		147
TWT EP 26.57 33.27 53	SML	IPD	59.64	66.71			57	SCS	EP	75.78	94.79	154
NNSH PD 26.74 33.10 56	WCS	P	59.52	66.49			58	SSD	EP	74.76		158
NNS IPD 26.98 33.66 56	TYC	IPD	60.08	67.71			61	ECL	EP	74.67		158
EHY EP 26.31 33.65 57	EWT	EP	58.83	67.11	1	1.2	63	SMG	EP	75.80	94.52	161
WPL EP 28.48 36.44 64	WHP	P	60.75	68.66			64	TWM1	EP	77.99		164
DPDB EP 29.04 37.38 67	TWF1	P	60.45	69.08			68	EAS	EP	79.23		184
WCS EP 29.10 37.69 69	EYUL	P	60.74	69.09			68	SSP	EP	80.58		186
SML EP 29.59 37.87 69	WHY	EP	61.66				69	SCZ	EP	80.54		194
NDT EP 29.42 37.77 71	NDT	P	61.80	69.87			72	PNG	P	79.41	102.61	199
TYC P 29.83 39.06 73	ENT	P	62.31	71.08			76	WDG	EP	79.69		199
EYUL EP 29.68 73	WJS	P	63.22	73.57			77	SLIU	EP	82.79		203
TWF1 EP 29.07 73	WWF	EP	64.34	75.51			79	LAY	EP	78.15		211
WHP P 30.36 39.83 74	NDS	EP	62.55	71.46			79	KNM	EP	94.43		327
ENT IPD 29.97 39.08 74	WNT	P	63.95	74.84			79					
NDS P 29.87 39.21 75	WNT1	EP	64.39	75.56			80	No.	:	15481		
TWC P 29.82 39.55 76	TWC	P	62.49	72.32			82	Origin Time	:	05-13 16:22:50.58		
NSK IPD 31.23 81	ALS	P	63.72	72.98			83	Epicenter	:	24.33°N 121.80°E		
YUS EP 31.42 83	TCU	P	64.75	76.10			83	Depth	:	19.4		
TWE P 31.28 41.68 84	FULB	P	64.23	75.68			85	ML	:	3.28		
FULB EP 33.41 89	TWE	P	63.96	74.13			87	STA. PHASE P_time S_time I PGA DIS.				
NWL EPD 32.53 90	NSY	P	65.57	76.53			88	-----				
WNT EP 34.69 46.65 91	NST	IPD	64.79	75.19			89	EWT	IPD	113.85	117.03	3 10.5 12
ALS P 33.31 45.72 93	CHN5	IPD	65.33	77.08			89	TWC	IPC	117.23	121.73	1 1.0 31
NST EP 34.65 46.01 94	LIOB	P	65.05				90	TWD	IPC	117.42	122.76	33
LIOB EP 33.74 95	NWL	EP	64.19	74.90			91	NDS	IP	117.77	122.59	34
NSY EP 35.72 97	WCHH	EP	66.10	78.93			94	ETLH	IPC	117.56	122.54	1 1.7 34
CHK EP 34.19 47.60 98	ILA	EP	65.08	76.34			94	ENT	IPD	118.62	124.69	1 .9 40
CHN5 P 35.37 49.57 101	CHK	P	63.55	75.61			94	NDT	P	118.81	124.68	41
ELD EP 34.94 103	NMLH	EP	66.45	77.90			95	HWA	IPC	119.32	127.14	43
WDLH EP 36.88 111	WDJ	EP	66.06	78.80			95	NNS	IPD	119.20	124.97	1 1.9 43
EDH EP 35.88 113	ELD	P	64.67	75.61			95	NNSH	P	119.03	124.52	44
TIPB P 36.29 49.59 114	WGK	EP	66.55	79.08			96	TWE	IPD	119.34	125.27	44
STYH EP 38.02 120	WDLH	P	66.67	79.40			99	ILA	P	119.97	126.86	48
STY P 38.22 53.73 122	HSN1	EP	68.32	81.81			102	FUSS	IPC	121.50	128.40	56
NWF EP 38.27 124	NTC	EP	66.80	78.82			106	WHF	IPC	121.29	128.60	57
LONT EP 38.25 126	HSN	EP	68.46	83.72			108	NWL	P	121.13	128.21	57
WTP P 38.86 55.16 126	EDH	EP	66.05	79.52			109	NTC	P	121.33	128.32	58
TWL P 40.86 57.82 135	EGS	EP	67.57	81.85			109	ESL	IP	122.20	132.05	67
TWG EP 41.04 137	WRL	EP	68.13	81.58			111	TIPB	EP	123.46	131.94	71
CHN1 EP 41.55 58.87 138	STYH	EP	67.61	80.33			111	TWA	EP	123.85	133.63	74
SGS EP 41.02 59.38 141	NHDH	EP	68.37	82.59			112	NHDH	EP	124.86	133.28	75
LDU EP 38.43 143	WTK	EP	68.42	82.43			114	OWD	P	123.74	133.10	75
SLG EP 41.27 144	TWA	P	68.30	81.89			114	TWB1	EP	124.52	133.57	77
ICHU EP 42.21 149	NCU	P	69.75	85.01			116	NWF	EP	125.61	135.08	82
WDG EP 50.20 210	WTP	IPC	69.20	83.90			116	EGFH	EP	124.41	136.14	82
PNG EP 49.46 211	NCUH	EP	69.50	84.76			116	WHP	EP	126.01	136.32	86
	CHY	EP	69.89	84.16			117	NST	P	126.44	136.34	86
No. : 15456	NTY	EP	69.61	84.96			117	LIOB	EP	126.62		86
Origin Time : 05-13 12:31:48.75	TIPB	P	68.55	82.06			118	NTY	EP	127.22	139.26	89
Epicenter : 23.95°N 121.47°E	LONT	EP	69.26	83.82			120	NOU	EP	126.97		90
Depth : 18.0	WTC	EP	69.70	85.23			120	WPL	EP	126.46		92
ML : 3.77	TWL	IPC	70.68	86.47			124	HSN1	EP	127.79	140.92	93
STA. PHASE P_time S_time I PGA DIS.	TWS1	P	71.12	87.64			127	NCU	EP	127.67	140.32	93
-----	SNS	EP	71.37				128	TWS1	EP	127.56	139.90	93
HWA IPD 53.18 56.68 3 8.6 14	CHN1	P	71.08	87.79			128	NCUH	EP	127.57	140.30	94

Table 3 (Continued)

DPDB	EP	127.06	138.49	94	NST	IPD	60.82	68.62	59	SCL	IPC	74.95	95.66	155
WCS	EP	126.95	138.62	94	LIOB	PD	61.04		60	STY	IPC	75.20	95.11	159
HSN	IP		141.91	96	WHP	PD	60.87	68.82	61	TWF1	IPC	76.01	95.29	161
ANP	EP	128.16	141.48	98	WWF	PC	61.81	71.17 1	1.1 64	EYUL	PC	76.23	95.64	162
SML	P	128.04		103	HSN1	PD	62.13	70.69	64	ELD	IPC	76.23	95.51	164
EHY	EP	126.67		103	HSN	IPD	62.43		66	WDG	IPC	75.36	96.43	164
TWQ1	P	129.21	141.68	103	NJD	PD	62.88	72.52	69	CHN3	EP	76.53	99.11	165
NSY	EP	129.72	143.60	104	WRL	PC	62.92	74.64 2	4.4 73	SGS	EPC	75.08	96.18	165
NMLH	EP	130.04	141.71	104	WCS	PC	63.30	72.79 1	1.0 74	TWB1	EP	76.51	97.23	166
TCU	P	131.21	147.06	114	WNT1	PC	63.72	75.17	77	TAI1	EP	76.94		170
WWF	EP	131.72	148.50	116	DPDB	PC	63.84	74.04	77	FULB	IPC	78.62	100.05	175
WDJ	EP	131.76	146.48	117	WTC	IPD	64.20	74.98 1	1.5 79	SLG	EP	77.39		175
WHY	P	130.45	147.94	118	WNT	IPC	64.23	76.47 1	.8 80	MSU	EP	80.37		184
EYUL	EP	129.58		119	WPL	PC	64.23	74.89	81	SCS	PC	80.36	104.18	186
TWF1	EP	129.76		119	TWT	IPD	64.26	1	.8 82	CHK	PC	79.94	102.79	188
WJS	P	131.76	148.84	122	TYC	IPC	64.91	77.06	85	TWM1	EP	80.91		193
WNT1	EP	131.84		122	WML	P	65.59	77.26 1	.8 86	LONT	EP	81.06	105.17	197
WNT	P	132.24	148.87	122	WJS	IPC	65.40	77.62 1	1.4 87	EDH	EP	80.59		197
YUS	EP	131.44		126	NCUH	EP	66.33		88	SNJ	EP	81.00		200
WCHH	EP	132.55		129	NCU	EP	66.42		89	SSD	EP	80.51		202
ALS	IPC	132.90	151.23	135	FUSS	IPD	65.70	77.21	90	SGL	EP	82.08		204
FULB	EP	132.37		135	SML	IPC	65.65	78.02	90	PCY	EP	82.03		204
CHN5	IPD	134.02	152.70	139	NNSH	PD	67.11		97	TWG	PC	81.46	107.45	204
CHK	EP	131.70		143	WTK	IPC	66.62	80.04 1	1.3 97	SMG	EP	82.12		207
WGK	P	134.99		143	WHF	IPD	67.27	79.95 1	1.0 97	SPT	EP	84.16		209
PCY	EP	134.42		146	NNS	IPD	66.92	78.83	97	TTN	EP	84.33		213
WDLH	EP	135.25	153.60	146	WDLH	IPC	66.89	79.92	97	KNM	P	82.75	109.85	218
ELD	EP	133.77		148	WGK	IPC	67.05	80.67	98	ECL	EP	84.31		224
WRL	EP	135.38	154.45	151	NTY	EP	67.68		101	SSP	EP	86.48		230
EDH	EP	133.88	153.24	158	OWD	PC	67.60	79.24	101	LDU	EP	84.78		234
WTK	EP	136.68	157.51	159	WSF	IPC	67.72	82.01 1	1.0 104	SCZ	EP	86.02		243
CHN2	EP	137.74		160	WHY	PC	67.83	81.49 1	1.7 105	WLCH	EP	89.35		245
WTC	IP		157.43	161	CHN5	IPC	68.50	82.50	110	EAS	EP	86.57		245
STYH	EP	136.72		165	NDT	PD	68.58	82.03	110	WLC	EP	88.86		245
STY	P	137.16	157.64	166	NWL	PD	68.77	82.85	111	TAW	EP	88.74		249
CHY	EP	137.99	159.43	166	BAC	EP	69.72	84.66	113	SLIU	EP	88.18		262
WTP	P	138.07	159.97	169	ETLH	EP	69.41	84.02	114	HEN	EP	90.93		285
LONT	EP	135.94		171	CHN2	IPC	69.47	83.80	114	TWK1	EP	92.33		293
TWL	P	139.34	161.29	176	ENT	IPD	69.63	83.62	116	SEB	EP	92.54		298
WSF	EP	139.10	161.63	176	TWS1	EP	70.13		117	LAY	EP	92.47		302
CHN1	P	140.02	161.22	180	CHY	IPC	70.06	85.04 1	1.5 118					
TWG	EP	138.20		182	NHDH	EP	70.02		119	No.	:	15672		
SGS	EP	138.96	160.95	184	TAP	EP	70.73	86.63	121	Origin Time	:	05-15 13:14:58.51		
LDU	EP	136.55		186	ALS	IPC	70.69	86.26	123	Epicenter	:	22.39°N 120.51°E		
SLG	EP	140.58	163.31	188	TWA	EP	70.74		126	Depth	:	27.4		
SCS	EP	142.88		207	TWE	PD	71.06	86.82	128	ML	:	3.64		
ECL	EP	143.13		209	NDS	EP	71.40	87.79	130	STA. PHASE P_time S_time I PGA DIS.				
SSD	P	143.43	168.37	211	ANP	EP	71.44		130	-----				
SMG	EP	143.74	167.96	214	TWD	EP	71.42	87.00	131	SSP	IPD	64.23	69.12	12
EAS	EP	146.91		236	ESL	IPC	71.65	87.65	132	SCZ	IPD	63.84	68.28 1	2.4 12
PNG	EP	145.68		242	ICHU	PC	71.94		134	WLCH	PC	64.57	70.41 1	.9 13
WDG	EP	147.29		247	ILA	EP	72.85	89.11	136	WLC	IPC	64.48	70.13 1	1.7 15
SCZ	EP	147.82		247	CHN8	IPC	72.26	89.77	136	KAU	P	66.60	73.40 1	2.0 27
					HWA	EP	72.52		137	SPT	P	67.38	74.78	31
No. : 15607					EWT	EP	72.23		137	SLIU	P	66.53	72.93	35
Origin Time : 05-14 18:35:49.19					PNG	IPC	72.80	91.25 1	.8 141	EAS	IPC	67.01	72.30	35
Epicenter : 24.56°N 120.43°E					EGFH	PC	73.17	89.99	142	SGL	P	68.03	75.72	37
Depth : 11.4					NWR	EP	73.95		143	SMG	P	66.97	73.33	37
ML : 4.57					TWL	IPC	73.39	91.89	144	TAW	IPC	67.52	74.87	40
STA. PHASE P_time S_time I PGA DIS.					TWC	EP	73.66	91.33	145	SSD	EP	67.54	74.27	41
-----					NTC	EP	73.60		145	SNJ	P	68.37	76.57	44
WDJ	PD	55.95	60.70 2	2.9 32	WTP	IPC	73.54	92.41	147	TWM1	IPC	69.51	78.35	48
NMLH	IPD	56.74		2 3.9 36	NWF	EP	73.91		148	HEN	IPC	68.47	76.60	49
NSY	IPD	57.07	63.47 1	2.4 38	TIPB	EP	73.72	90.70	148	ECL	P	69.03	76.80	51
TWQ1	IPD	57.93	63.88 2	2.7 43	EHY	IPC	74.22	92.19	148	SNW	P	69.38	77.42 1	1.0 53
NJN	PD	59.03	65.92 1	1.9 46	SNS	PC	73.87	92.89	149	SCS	EP	70.93	77.29	55
TCU	IPC	60.17	67.85	53	NOU	EP	74.33		150	TWK1	IPC	69.67	78.12	58
WCHH	PC	60.49	68.75 1	2.3 55	CHN1	IPC	74.43	93.42	153	SEB	IPC	70.64	80.27	64

Table 3 (Continued)

SLG	EP	71.96	81.48	68	Epicenter	: 24.04°N 121.49°E	STYH	EP	47.03	63.01	120	
TWG	IPC	72.79	82.60	75	Depth	: 20.1	STY	IPD	47.68	63.86	122	
TAI1	P	72.55	82.51	77	ML	: 3.38	CHY	EP	48.70	64.96	123	
SGS	EP	72.20	83.66	77	STA. PHASE P_time S_time I PGA DIS.		WTC	P	48.29	64.89	123	
TTN	EP	73.35	82.98	77	-----		WTP	IPC	48.87	64.73	125	
CHN3	EP	74.84	86.31	77	ETM	IPD 31.07 33.48 4 25.5 8	NOU	EP	49.61		125	
LONT	P	74.44	85.86	85	TWD	IPC 31.39 34.08 1 2.2 12	ANP	EP	49.21		126	
CHN1	EP	75.28	87.81	88	HWA	IPC 31.82 35.33 2 7.8 14	LONT	EP	48.98	66.10	131	
STY	EP	74.30	87.85	89	ETLH	IPD 32.13 35.21 2 3.6 18	TWL	IPD	50.32	66.86	132	
STYH	EP	75.63	88.28	90	WHF	IPD 33.29 37.35 1 1.8 24	WSF	EP	50.12	68.19	136	
SNS	P	75.12	86.26	92	ESL	IPC 32.58 36.59 2 3.8 25	SNS	EP	50.92		136	
SCL	P	74.75	86.27	92	OWD	P 34.21 38.90	33	CHN1	P	50.60	68.57	136
WTP	P	74.92	87.14	95	FUSS	IPD 34.65 39.40 1 1.5 34	77	TWY	EP	51.65		136
TWL	EP	74.41	87.82	96	TWT	IPD 35.69 41.17	40	SGS	EP	50.09	68.66	140
ELD	P	75.90	88.56	103	EGFH	EP 34.94 40.05 1 1.0 41	41	TWG	EP	49.91		141
LDU	EP	75.88	88.65	103	NNSH	P 35.81 41.19	44	SLG	EP	50.62	70.28	144
EDH	EP	76.46	89.04	103	EWT	EP 35.57 42.10 1 1.1 53	53	CHN8	EP	52.62	71.65	150
CHN8	EP	77.50	90.40	110	WPL	P 37.26	54	LDU	EP	48.52		151
LAY	EP	77.59	91.09	114	DPDB	P 38.12 44.68	57	CHN3	EP	53.15	75.80	156
CHK	EP	78.26	92.28	118	WCS	EP 38.00 45.23	58	SCS	EP	54.57		163
FULB	EP	79.48	92.33	120	WHP	P 38.63 46.61	61	SSD	EP	54.05	76.42	167
CHY	EP	78.70	93.47	122	EHY	EP 37.61 44.91	61	ECL	EP	54.53		168
ALS	EP	79.32	94.57	127	SML	IPC 38.59 45.74	61	SMG	EP	54.62	74.31	171
WDG	EP	80.30	94.50	128	NDT	EP 38.74 46.24	62	EAS	EP	57.45		194
TWF1	EP	80.70	95.62	134	TYC	IPC 38.96 46.77	65	SSP	EP	58.57		196
EYUL	EP	80.87	96.05	134	ENT	IPC 39.21 47.15	66	PNG	EP	58.09	81.94	203
CHN5	EP	80.08	95.67	135	NDS	P 39.55 47.73	69	SCZ	EP	58.70		205
WSF	EP	81.29	97.46	141	TWC	P 39.76 48.41	73	WDG	P	59.00	82.94	205
WGK	EP	81.97	97.80	143	WHY	EP 40.95 50.30	75	SLIU	EP	60.95		214
WDLH	EP	81.45	98.66	143	TWE	P 40.85 50.02	77					
WTK	EP	81.29		144	TWF1	P 40.39 50.12	78	No.	:	15877		
WHY	EP	82.49	99.60	149	EYUL	EP 40.64	78	Origin Time	:	05-16 19:11:28.15		
EHY	EP	82.69	99.49	149	WWF	EP 42.71 54.68	80	Epicenter	:	23.92°N 121.48°E		
WJS	EP	83.35	101.93	160	WJS	P 42.39 53.26	81	Depth	:	15.0		
PNG	EP	83.81	101.70	161	NWL	EP 41.94 50.99	81	ML	:	2.42		
WTC	EP	84.56	102.62	164	NST	EP 42.04 51.29	81	STA. PHASE P_time S_time I PGA DIS.				
WNT	EP	83.74	102.88	165	LIOB	EP 44.09	82	-----				
EGFH	EP	84.73	103.31	170	TCU	P 42.96 55.50	82	ETM	P	91.17 93.23 3 8.5 4		
SML	EP	84.64	103.87	170	WNT	IPC 42.93 54.30	83	ESL	IPC	91.73 93.88 1 2.1 13		
TYC	EP	84.86	104.47	172	WNT1	EP 42.89 54.51	83	HWA	IPC	92.45 95.38 1 .8 14		
ESL	EP	86.10	107.44	184	NSY	P 43.32 53.66	84	TWD	IPC	92.92 95.80	21	
WWF	EP	86.27	106.57	184	ILA	IP 53.17	84	EGFH	P	93.68 97.25	28	
WPL	EP	86.96	107.78	185	NJD	EP 43.78	87	OWD	IPD	94.54 98.48	31	
OWD	EP	86.79	108.12	186	NMLH	EP 44.00 55.63	90	ETLH	IPC	94.47 98.45	31	
DPDB	EP	86.96	108.12	187	ALS	IPC 43.34 54.55	90	WHF	IPD	94.91 98.78	32	
WCS	EP	86.96	108.30	189	WDJ	EP 44.44	92	FUSS	P	96.66 102.32	43	
TCU	EP	88.00	109.50	195	HSN1	EP 45.13	94	EHY	P	96.60 102.20	49	
ETM	EP	89.20	110.67	201	NJN	EP 44.61 58.60	95	WPL	EP	98.36	54	
WHF	EP	90.15	112.82	209	WCHH	EP 44.63 58.18	95	NNSH	P	98.96 105.37	57	
WHP	EP	89.83	113.53	213	FULB	EP 44.16 57.46	95	DPDB	EP	98.99	57	
TWT	EP	90.77	114.40	216	NTC	EP 43.97	96	NNS	P	99.08 106.14	57	
TWD	EP	90.58		218	CHN5	IP 44.68 57.36	96	SML	P	99.11 107.75	58	
FUSS	EP	91.16		219	HSN	P 46.17 59.22	99	WCS	EP	99.16	59	
ETLH	EP	91.60		224	WGK	P 45.62 59.16	101	TYC	IPD	99.65 107.52	62	
NSY	EP	91.78		225	NHDH	EP 45.15	102	EWT	EP	98.59 106.49	65	
NNSH	EP	93.67		242	TWA	EP 46.29 57.96	104	TWF1	EP	99.69 107.59	65	
NNS	EP	94.02		243	WDLH	EP 45.71 59.49	104	EYUL	EP	99.98	65	
NST	EP	95.40		253	CHK	EP 43.45	105	WHP	EP	100.85	67	
LIOB	EP	95.56		255	ELD	EP 44.69 57.06	105	YUS	IP	109.88	71	
NDT	EP	96.60		265	NCU	IP 61.69	106	NDT	EP	101.95 110.18	75	
ENT	EP	98.32		271	NCUH	EP 46.81 61.17	107	WJS	EP	103.42 113.73	77	
NDS	EP	99.52		277	TIPB	EP 45.97 58.05	108	ENT	EP	102.45	79	
NWL	EP	99.52		283	WRL	EP 46.96 62.68	114	WNT	EP	103.85 114.79	80	
TWE	EP	101.07		284	TWS1	EP 48.28	117	ALS	P	103.03 112.85	82	
TIPB	EP	103.13		315	CHN2	EP 47.86 64.19	117	NDS	EP	102.79 112.21	82	
					TWB1	EP 48.31 60.50	118	FULB	EP	102.59 114.20	82	
					WTK	EP 47.65 62.77	118	TCU	IP	116.97	84	
					EDH	EP 45.31	120	TWC	EP	103.41	85	
No.	:	15856										
Origin Time	:	05-16 17:20:27.21										

Table 3 (Continued)

TWQ1	EP	104.55	116.10			85	WPL	EP	85.30		135	ESL	EP	55.86		78					
CHN5	EP	104.76	117.33			89	WCS	EP	85.28		135	WHY	P	55.82	65.71	81					
TWE	EP	104.11	114.39			90	DPDB	EP	85.67		136	SSD	IPC	54.61	63.30	82					
NST	EP	105.14	115.03			91	EGFH	EP	85.10		139	CHN1	EP	56.30	68.15	83					
LIOB	EP	105.30				93	WDJ	EP	86.82	105.98	142	SMG	EP	54.99		84					
ELD	EP	104.19				93	SML	EP	88.11		148	CHN5	IPD	56.90	67.92	86					
NWL	EP	104.76				94	TCU	EP	88.79		148	SNS	EP	56.77	68.59	86					
WGK	EP	105.78				96	TYC	EP	87.92		149	TWL	P	56.93	68.93	87					
STYH	EP	107.65	120.16			110	WWF	EP	89.83		153	SCS	EP	57.02		89					
STY	EP	107.93	122.07			111	EHY	EP	88.04		159	OWD	EP	57.01	67.64	94					
WTK	EP	108.41				114	WCHH	EP	89.75		164	EAS	IPC	55.90		94					
WTP	EP	109.02	123.66			115	WNT	EP	91.11		165	ETM	EP	56.08		95					
TWL	EP	110.89				123	WJS	EP	91.77	113.16	166	SML	IPD	57.79	71.81	95					
CHN1	EP	109.88	127.08			126	EYUL	EP	92.52		176	SGL	EP	60.19		96					
SGS	EP	109.01				130	TWF1	EP	91.08		176	TWM1	EP	59.37		98					
							ALS	EP	94.08	117.60	186	CHN3	EP	60.42	75.56	99					
No.	:	15911					CHN5	EP	94.92	118.12	187	CHN2	EP	59.59	73.13	99					
Origin Time	:	05-17 01:52:01.53					WRL	EP	92.07		189	TYC	P	58.88	73.51	100					
Epicenter	:	24.83°N 121.95°E					WDLH	EP	95.32		191	WJS	EP	59.91	72.46	100					
Depth	:	11.4					FULB	EP	93.37		192	WGK	EP	59.60	73.66	100					
ML	:	3.66					CHK	EP	94.36		200	CHY	EP	59.46	73.26	101					
STA. PHASE	P_time	S_time	I	PGA	DIS.		ELD	EP	96.30		204	WDLH	EP	60.28	74.12	103					
-----	-----	-----	-----	-----	-----		CHY	EP	97.87		213	SSP	EP	58.88		105					
NTC	IPC	64.72	67.42	2	5.2	12	EDH	EP	95.79		215	WPL	EP	60.43		107					
TIPB	IPC	65.86	68.71	1	.9	19	STYH	EP	97.94		219	WNT	P	60.69	74.72	107					
TWB1	IPC	65.56	68.32	1	.8	20	STY	EP	97.73		220	SCZ	EP	58.77		109					
ILA	IPC	66.26	69.65			20	WTP	EP	98.57	126.52	221	SNJ	EP	62.08	78.05	110					
TWC	IPC	66.77	69.87			26	TWL	EP	99.52		227	DPDB	EP	60.28	74.08	110					
TWE	IPC	67.54	71.61	1	1.0	29	LONT	EP	97.36		228	TWD	EP	58.52		110					
NWF	IPC	68.15	72.58	1	1.2	31	CHN1	EP	99.91	129.22	232	WNT1	EP	61.39	75.58	110					
NDS	P	67.89				32	ICHU	EP	99.93		235	ICHU	EP	61.00	76.26	111					
NOU	PC	69.32	74.20			39	SGS	EP	99.94		237	WCS	EP	60.78		113					
TWA	IPC	69.49	74.49			39	TWG	EP	99.14		239	SLIU	EP	58.25		113					
ENT	IPC	69.68		1	2.0	43	SLG	EP	100.79		242	WHF	EP	59.93		114					
NHDH	PC	70.56	76.25			45	LDU	EP	98.75		243	WTK	EP	61.85	76.88	115					
NWL	PC	69.99	75.22			45	MSU	EP	99.48		252	CHN8	EP	62.04	77.88	116					
EWT	EP	69.73		1	1.2	46	SSD	EP	104.51		266	LAY	EP	58.87		121					
TAP	IPC	71.59	77.79			49	WDG	EP	105.19		290	WWF	EP	62.95	79.00	122					
NDT	P	70.87	77.18			50	SSP	EP	109.68		295	ETLH	EP	60.87		122					
BAC	EP	72.28				54	SCZ	EP	108.65		303	FUSS	EP	61.76		126					
ANP	P	72.77				57	SLIU	EP	109.22		312	WSF	EP	60.17	79.60	127					
TWY	IPC	73.30				59								TWT	EP	62.23	127				
TWS1	PC	73.87				60	No.	:	16148								WLCH	EP	66.05	129	
NSK	IPC	72.53	79.10			61	Origin Time	:	05-18 17:26:41.07								WLC	EP	65.38	130	
NTS	EP	73.99				62	Epicenter	:	23.11°N 121.34°E								WRL	EP	63.87	80.29	131
NTY	EP	74.78				67	Depth	:	16.5								TCU	EP	64.87	132	
NNS	EP	74.57				72	ML	:	3.52								WCHH	EP	65.31	82.82	133
NNSH	EP	74.02				73	STA. PHASE	P_time	S_time	I	PGA	DIS.	WHP	EP	64.97	82.60	135				
NCU	P	76.77	87.09			77	-----	-----	-----	-----	-----	-----	HEN	EP	64.17		136				
NCUH	EP	76.72				78	CHK	IPC	44.38	46.74	2	2.6	3	NNSH	EP	66.37		146			
ETLH	EP	76.40				83	FULB	IPC	44.91	48.11	1	1.2	10	NNS	EP	66.08		146			
NJD	EP	78.05	89.80			87	EDH	IPC	45.40	48.48	2	5.3	16	WDJ	EP	67.93	87.46	154			
PCY	IPD	77.87	89.87			89	EYUL	P	47.32	52.40			26	NSY	EP	68.33	88.02	155			
TWD	EP	77.32	88.05			90	TWF1	IPD	47.11	51.38			26	NMLH	EP	69.37	89.73	167			
HSN1	EP	79.43	92.44			94	LONT	P	47.61	52.95			31	ENT	EP	67.19		170			
HSN	EP	79.35	92.55			94	ELD	IPD	47.59	51.93	1	.9	33	WDG	EP	68.23		171			
FUSS	EP	78.37				96	TWG	IPC	48.70	54.37			42	NST	EP	69.90	89.56	171			
LIOB	EP	79.27	92.97			96	EHY	IPD	49.23	55.77			43	LIOB	EP	69.78		173			
NST	EP	79.02	93.09			97	TTN	EP	50.40				44	TWC	EP	69.75		173			
HWA	EP	80.34				100	LDU	IPC	50.02	56.91			50	TWE	EP	69.17		181			
WHF	EP	79.30				102	STYH	IP	51.50	58.45	1	.9	57	NWL	EP	71.27		185			
TWT	EP	79.99				102	STY	IPC	51.71	59.11			58	PNG	EP	70.76	91.64	187			
ETM	EP	79.78				106	EGFH	EP	51.72				62	TWA	EP	73.35		208			
WHP	EP	82.66				118	ECL	IPC	51.97	59.89			68	TIPB	EP	73.73		211			
NMLH	EP	83.87	100.53			122	ALS	IPD	54.01	62.62			69	NWF	EP	76.13		221			
ESL	EP	82.91				123	SLG	P	53.88	62.02			71								
OWD	EP	83.47				124	WTP	P	54.88	64.92			74	No.	:	16262					
NSY	EP	84.92	101.85			128	SGS	P	54.13	64.37			76	Origin Time	:	05-19 18:36:24.72					

Table 3 (Continued)

Epicenter	: 22.89°N 121.09°E							WHF	EP	47.63		140	WNT	EP	56.85	69.06	92							
Depth	: 15.5							WCHH	EP	48.78	67.58	141	WNT1	IP		69.57	95							
ML	: 3.52							TWD	EP	48.22		141	EAS	EP	58.39	71.22	98							
STA. PHASE	P_time	S_time	I	PGA DIS.				TCU	EP	50.08	67.49	144	FULB	P	58.57	73.64	101							

LONT	IPD	27.78	30.13	2	6.7	4		WDG	EP	48.62		150	EDH	EP	58.31	72.44	103							
TWG	IPD	27.90	30.26	1	2.3	8		TWT	EP	51.07		150	TYC	P	58.41	72.12	104							
TTN	IPD	29.66	33.70			16		FUSS	EP	49.43		151	SML	P	58.61	72.32	104							
EDH	IPD	30.05	34.18	2	3.5	24		ETLH	EP	48.48		151	TWF1	P	58.85	72.13	105							
ELD	IPD	31.30	35.47	1	2.1	33		WHP	EP	51.12	70.97	154	EYUL	IP		72.78	106							
ECL	IP	31.19	35.97			35		TWQ1	P	53.06	73.69	164	SLIU	EP	59.91	74.12	111							
CHK	IPD	31.93	37.35	1	.8	37		WDJ	EP	53.93	75.19	167	EHY	P	59.91	74.28	112							
FULB	P	32.78	39.38			40		NSY	EP	54.14	76.29	171	OWD	EP	62.56	78.09	128							
STY	IPD	33.22	39.26	1	.8	44		PNG	EP	51.89		172	LDU	EP	62.35	79.23	128							
STYH	IPD	33.19	39.14	1	.8	44		NNSH	EP	53.03		172	EGFH	EP	62.26		129							
LDU	P	33.08	39.43			45		NNS	EP	54.52	75.77	173	WHP	EP	64.05	82.02	144							
SLG	P	33.72	39.13			46		NMLH	EP	55.64		184	WHF	EP	65.97	83.38	150							
SSD	IPC	33.59	39.17			48		NST	EP	56.53	79.36	192	FUSS	EP	66.12	85.04	157							
SMG	EP	33.74	39.45			49		NDT	EP	57.26		194	ETLH	EP	68.19	88.26	169							
SGS	IPD	34.56	42.25			54		LIOB	EP	56.66		194	NNSH	EP	69.42	90.01	181							
TWF1	IPC	35.17	41.65			55		ENT	EP	58.60		199	NDT	EP	71.69		205							
EYUL	EP	35.46	41.98			55		NDS	EP	58.00		203												
SCS	EP	36.69	44.46			60		TWE	EP	59.98		211	No.	:	16391									
EAS	IPD	35.52	43.69			61		NWL	EP	59.04		213	Origin Time	:	05-20 19:21:17.31									
WTP	IPD	36.62	45.46			61		ANP	EP	63.46		257	Epicenter	:	24.43°N 121.80°E									
=====																								
SGL	EP	34.89	47.82			63		No.	:	16277			Depth	:	11.4									
SPT	EP	37.07				65		Origin Time : 05-19 23:19:40.08										STA. PHASE	P_time	S_time	I	PGA DIS.		
CHN1	IPD	37.59	47.29			65		Epicenter : 23.12°N 120.31°E										-----						
YUS	EP	36.88				67		Depth : 14.1										EWT	EP	79.56	80.74	3	9.0	3
TWM1	P	38.39				67		ML : 2.64										TWC	IPC	81.77	84.42		20	
SSP	P	37.72	46.22			69		STA. PHASE P_time S_time I PGA DIS.										NDS	IPC	82.53	85.69		24	
SNS	P	38.24	47.85			70		-----										ENT	IPC	84.05	88.66		33	
EHY	IPD	37.59	46.08			72		CHN3	IPD	43.61	46.57	7	TWE	IPC	84.26	88.41		34						
TWL	P	38.47	50.03			72		TAI1	IP	44.08	47.22	11	NDT	IPC	84.40	88.32		35						
ALS	IPD	38.16	47.54			73		SCL	IPC	43.93	47.55	2 2.9 12	ETLH	P	84.78	91.16		40						
SCZ	IPC	38.05	47.05			74		SNS	IPD	45.97	50.39	22	NNS	IPD	85.54	90.40		42						
CHN3	IPD	40.48	53.68			76		TWL	IPD	46.40	51.41	25	TWD	IPD	85.19	90.30		43						
SNJ	EP	42.14	54.13			78		CHN8	P	46.38	51.52	27	NNSH	P	85.39	90.29		43						
SLIU	EP	38.17				80		ICHU	IPC	46.36	51.73	27	NTC	EP	86.29	91.48		47						
CHN5	IPD	40.67	52.04			88		SGS	P	45.74	52.10	29	NWL	EP	86.71	93.00		49						
WHY	P	41.21	52.25			92		SCS	P	48.46	53.86	31	NSK	P	87.19	93.02		52						
EGFH	P	41.03	50.38			92		TWM1	P	48.61		35	HWA	P	87.48			53						
WLCH	EP	45.16				94		WTP	IPD	47.53	53.49	35	ETM	EP	87.71			60						
CHN2	EP	42.70	55.67			94		SLG	IP	48.55	53.70	37	FUSS	P	88.24	94.86		60						
CHY	EP	42.00	54.70			94		SNJ	EP	48.79		40	TIPB	EP	88.55	94.96		60						
WLC	EP	45.26				95		CHY	EP	49.34	56.09	43	WHF	IPD	88.65	96.21		62						
SCL	EP	43.02	56.90			95		STY	P	49.57	55.85	46	TWA	EP	89.55	97.43		64						
ICHU	EP	42.77				97		STYH	EP	49.72	57.00	48	NHDH	EP	89.50	97.29		65						
CHN8	EP	43.27	58.79			101		CHN2	EP	49.63	57.84	49	TWB1	EP	89.39	96.71		67						
WGK	P	43.63	57.39			102		SSD	EP	50.86	59.00	1 .9 53	TWT	EP	89.72	97.63		68						
HEN	EP	45.09				104		SMG	EP	51.16	59.61	57	NWF	EP	90.81	98.65		71						
WDLH	P	43.96	58.18			104		WSF	EP	51.08	59.76	58	ESL	P	90.49			77						
ESL	EP	43.23				108		WTK	EP	51.97	60.63	63	OWD	P	91.69	101.40		82						
TWK1	EP	44.40				109		CHN5	IPD	52.68	61.82	65	LIOB	EP	93.13	102.26		83						
WJS	EP	44.52	58.78			109		WDG	P	52.03	61.12	67	NST	EP	93.47	102.61		83						
SML	IPC	44.47	59.30			111		WDLH	P	52.98	62.78	67	WHP	P	93.29	103.70		88						
WTK	EP	43.71	59.84			113		ALS	IPC	53.05	62.50	67	EGFH	EP	93.00	104.05		92						
TYC	P	44.97	59.95			114		WGK	IP		63.07	68	WPL	EP	94.61			97						
WNT	EP	45.70	61.13			116		ELD	EP	53.60	64.35	73	WCS	EP	94.95			99						
OWD	EP	45.54				118		SSP	EP	55.04	66.95	74	TWQ1	EP	96.77			104						
WNT1	EP	46.80	62.70			119		YUS	EP	54.78	65.40	78	SML	EP	96.52	110.92		109						
WSF	EP	45.89	61.03			120		TWG	IP	56.01	67.62	85	TYC	P	96.90			111						
WPL	EP	46.99	62.41			124		LONT	EP	56.40	67.84	87	EHY	EP	96.36			113						
ETM	EP	45.97				125		WRL	EP	55.45	66.75	1 .9 87	WNT	EP	100.98	117.66		128						
DPDB	EP	47.29	62.96			127		ECL	P	56.64	68.07	88	EYUL	EP	99.54			129						
WCS	EP	47.66	63.30			130		SCZ	P	56.62	68.52	88	TWF1	EP	99.04	114.20		129						
WRL	EP	47.33	64.10			133		WJS	EP	56.07	67.95	89	ALS	EP	102.27			143						
WWF	EP	48.82	65.76			133		PNG	EP	55.37	66.71	90	CHN5	EP	103.52	121.53		146						

Table 3 (Continued)

STYH	EP	106.60			174	FULB	EP	60.19			133	TWD	IPC	58.61	67.00		46
STY	EP	107.57			175	ALS	P	61.10			137	NDT	IPD	59.20	66.54	1	1.6 47
WTP	EP	108.27			177	CHK	EP	60.66	79.96		140	ETLH	P	59.06	66.45	2	3.6 48
TWL	EP	109.74			184	CHN5	EP	62.79			142	NTC	P	59.91	67.54	1	1.2 52
						ELD	EP	61.39			148	NNS	IPC	60.10	68.17	1	2.3 54
No.	:	16599				WDLH	EP	63.58			150	NNSH	P	59.95	67.64	1	1.0 55
Origin Time	:	05-22 19:01:37.17				WRL	EP	65.17			156	HWA	IP	60.11	69.90		55
Epicenter	:	24.28°N 121.86°E				CHN4	EP	66.34			165	NWL	IPD	60.69	68.78	1	1.0 60
Depth	:	10.8				STYH	EP	64.62			165	ETM	P	60.58	69.46	1	1.5 63
ML	:	3.10				STY	EP	65.34			167	TIPB	IPD	61.55	70.56		65
STA. PHASE	P_time	S_time	I	PGA	DIS.	WTP	EP	66.71			170	TWB1	IPC	61.79	71.18		68
-----						TWL	EP	68.22	90.78		178	FUSS	P	62.02	71.24	1	1.0 69
EWT	IPC	41.40	43.99	2	3.4 19	WSF	EP	68.24	91.54		181	WHF	IPC	62.18	71.87	1	1.5 70
TWD	IPD	43.61	48.22		34	CHN1	EP	69.41	92.31		182	TWA	IPD	62.87	72.83		73
TWC	IPC	43.98	48.31	1	1.1 36	SGS	EP	67.38			185	NHDH	P	62.77	73.03	1	.8 74
ETLH	IPD	44.53	49.47	1	1.4 39	SSD	EP	72.14	97.20		211	NWF	IPD	63.36	73.79	1	.8 76
NDS	IPC	45.16	50.30		41	SMG	EP	72.46	98.77		214	TWT	IPD	63.28	73.16	1	1.6 78
HWA	EP	46.13			42							ESL	IPD	62.44	73.01	1	1.0 79
ENT	IPC	46.59	52.75	1	.8 49	No.	:	16763				TAP	IPD	63.68	75.04		82
NDT	IPC	46.80	53.35		50	Origin Time	:	05-24 06:40:42.98				BAC	P	63.63	75.34	1	1.0 82
ETM	IPC	46.41	52.63		51	Epicenter	:	24.03°N 121.61°E				NOU	P	63.88	74.91		85
TWE	IPC	46.96	53.93		51	Depth	:	8.1				OWD	IPC	64.13	75.62		89
NNS	IPC	46.89	53.30	1	1.0 51	ML	:	2.32				NTY	EP	64.90	77.44		91
NNSH	P	46.68	52.96		52	STA. PHASE	P_time	S_time	I	PGA	DIS.	NJD	EP	65.46	78.39	1	1.2 92
ILA	P	47.48	54.49		54	-----						TWS1	IPD	65.02	77.60		93
WHF	IPD	48.47	55.91		61	TWD	IPD	44.90	46.18	1	1.7 5	EGFH	P	64.07	76.22	1	.8 93
FUSS	P	48.80	56.26		63	HWA	IPC	45.30	47.19	2	2.8 6	NWR	EP	64.93	76.89		93
NTC	P	48.97	55.97		63	ETLH	PD	47.54	50.76		23	LIOB	IPC	65.85	78.19		95
NWL	P	49.35	56.84		65	ESL	IPC	48.51	52.25		29	NST	IPD	65.75	77.74		95
NSK	IPC	49.58	57.39		66	WHF	IPD	50.13	55.06		36	ANP	EP	64.90	77.04		96
ESL	EP	49.14			67	FUSS	PD	51.47	57.71		43	NCU	P	65.44	78.40		97
TWT	EP	50.43	58.79		71	EGFH	EP	50.92			44	NCUH	P	65.25	78.72		98
TIPB	EP	51.15	59.45		76	OWD	EP	51.51	57.83		44	WHP	P	66.42	77.84		99
OWD	EP	51.05	60.25		78	EWT	EP	51.04	56.88		48	TWY	P	66.45	79.59		102
EGFH	EP	52.02			81	NNSH	EP	52.01	58.00		49	HSN	P	66.49	80.33		103
TWB1	EP	51.23	61.35		81	NNS	P	52.35	58.58		50	WPL	P	66.74	79.32		105
TWA	IPC	52.27	61.95		81	TWT	EP	52.86	60.00		51	DPDB	P	67.19	80.44		107
NHDH	P	52.28	61.39		82	NDT	P	54.50	62.10		63	WCS	EP	67.26	79.94		108
NWF	P	53.20	63.11		87	EHY	EP	54.16	63.77		65	NJN	EP	67.63	81.84		110
BAC	EP	53.77			90	ENT	P	54.95	62.67		66	EHY	P	66.23			114
TAP	EP	54.20	64.96		90	NDS	P	54.75	62.70		67	TWQ1	P	68.75	83.47		115
WHP	P	54.35	64.95		93	TWC	EP	54.79	62.62		68	NMLH	P	68.45	82.07		115
NJD	EP	55.11	67.05		93	WCS	EP	56.16			70	NSY	P	68.89	83.55		116
NST	EP	54.71	66.36		94	WHP	EP	56.58	66.59		72	TYC	IPD	68.74	83.77		118
LIOB	EP	54.88	66.06		95	SML	EP	56.79			73	TCU	EP	70.47	86.23		127
NOU	EP	54.64	65.32		96	TWE	EP	56.42	65.13		76	WWF	EP	70.38	86.81		129
WPL	EP	54.36	65.41		96	TYC	EP	56.04			76	WDJ	EP	70.21	86.02		129
NTY	EP	55.85	69.59		97	EYUL	EP	58.60			81	EYUL	EP	68.43			130
DPDB	EP	55.21	66.56		99	TWF1	EP	56.92			81	TWF1	IPC	68.11			130
WCS	EP	55.40	66.15		99	NWL	EP	57.28	66.93		83	WHY	EP	70.82	87.45		132
TWS1	EP	56.25	69.32		101	LIOB	EP	59.90	70.96		90	WJS	P	71.76	88.40		135
HSN1	EP	56.24			101	TWQ1	EP	58.48			90	WNT1	EP	72.18	88.90		136
EHY	EP	54.87			102	NTC	EP	59.36			93	WNT	P	72.02	89.48		136
NCUH	EP	56.40			102	FULB	EP	60.24	74.78		97	PCY	IPC	70.08	86.34		138
ANP	EP	56.00			105							WCHH	EP	71.56	88.06	1	1.0 142
SML	P	56.35	67.85		106	No.	:	16773				FULB	EP	71.27			146
TYC	EP	56.58			109	Origin Time	:	05-24 08:35:48.76				ALS	IPD	72.92	92.33		148
TWQ1	EP	57.41			110	Epicenter	:	24.39°N 121.91°E				CHK	EP	71.18			153
NSY	EP	58.17			112	Depth	:	42.5				CHN5	IPD	73.76	92.76		153
TWY	EP	57.89	71.64		112	ML	:	4.31				WGK	P	74.63	94.17		157
NMLH	EP	58.33			112	STA. PHASE	P_time	S_time	I	PGA	DIS.	WDLH	EP	74.80	93.95		160
EYUL	EP	58.63			117	-----						ELD	EP	72.85			160
TWF1	EP	56.67			117	EWT	IPD	56.14	61.32	2	6.3 15	WRL	EP	74.37	93.38	1	1.1 165
TCU	EP	60.76	76.37		120	TWC	IPD	56.91	62.74	1	1.6 24	EDH	EP	73.50			168
WDJ	EP	60.74			124	NDS	IPD	57.71	63.85		33	WTK	EP	75.70	96.47		173
WJS	EP	59.95	76.57		126	TWE	IPD	58.89	66.19	1	1.6 43	CHN2	P	77.25	98.11		174
WNT	EP	61.33	77.20		127	ENT	IPD	58.91	66.21	2	5.6 44	WTC	EP	75.54	96.16		175
YUS	EP	59.61	76.64		127	ILA	IPD	59.11	66.82	1	1.4 44	CHN4	IPC	77.25	98.45		176

Table 3 (Continued)

STYH	EP	76.22	97.43	177	TWF1	IPC	61.26	68.55		64	ILA	EP	87.88	115.11	221	
STY	P	76.84		179	TAW	IPC	61.84	69.33	1	1.5	65	NCUH	EP	87.64	226	
CHY	EP	76.91	98.52	180	EYUL	IPC	61.55	68.89			65	NCU	EP	88.72	226	
LONT	EP	74.63		182	SCZ	IPC	61.98	69.78			67	NTY	EP	90.01	232	
WTP	P	77.29	99.99	182	KAU	EP	64.60		1	1.0	68	NTC	EP	88.80	233	
TWL	P	78.66	100.49	190	LDU	IPD	62.96	72.62	1	1.2	70	NHDH	EP	89.28	234	
WSF	P	77.83	99.98	190	SCL	P	65.43	77.74	2	2.8	70	TWA	EP	90.34	237	
TWG	EP	75.96		193	ICHU	EP	65.65	75.93	1	1.1	74	TIPB	EP	89.72	245	
SNS	EP	78.88	102.46	193	CHY	EP	65.03	75.45	1	1.0	74	TWS1	EP	91.92	246	
CHN1	P	79.06	102.00	194	CHN5	IPD	64.14	74.53			74	NWF	EP	91.06	254	
LDU	EP	74.62	94.66	195	CHN2	P	65.19	76.32	1	1.0	75	TWB1	EP	91.01	256	
SGS	P	78.07	100.96	197	CHN8	P	66.23	78.36			77	ANP	EP	93.03	257	
SLG	EP	79.98	102.96	201	EHY	IPC	63.43	73.43			79	NOU	EP	91.63	261	
CHN8	P	80.43	105.42	207	SLIU	P	64.18	72.96	1	.9	80	TWY	EP	94.82	269	
CHN3	EP	82.17	108.07	214	WLCH	P	68.02				81	KNM	EP	95.49	306	
SCL	EP	82.07	107.32	220	WLC	P	68.25	82.02			82	PCY	EP	98.77	322	
SCS	EP	82.28	108.11	220	WHY	P	65.07				83	MSU	EP	102.77	369	
ECL	EP	80.75		220	WGK	IPC	67.25	79.43			86					
SSD	EP	82.67	107.37	223	WDLH	EP	67.51	80.40	1	.9	88	No.	:	16924		
SMG	EP	83.06	107.68	226	WTK	EP	68.26	81.25	1	1.0	94	Origin Time	:	05-26 00:56:56.19		
TAI1	EP	83.25		227	WJS	EP	68.60				98	Epicenter	:	23.96°N 122.47°E		
TWM1	EP	84.41		230	WSF	P	68.96	82.74	1	1.1	99	Depth	:	28.9		
SNJ	EP	85.64		242	EGFH	EP	67.01				99	ML	:	5.03		
EAS	EP	84.96		247	SML	IPC	68.40	84.17			104	STA. PHASE	P_time	S_time	I PGA DIS.	
SSP	EP	86.47		251	WNT	IPC	69.75	83.77			104	-----				
PNG	EP	84.79	111.72	256	HEN	P	69.75	83.81	1	.8	104	EHP	EP	70.27	82	
SCZ	EP	86.84		259	TYC	P	68.85	85.00			106	HWA	EP	71.12	86	
WDG	EP	85.75		260	WNT1	EP	70.18	85.94			108	EYL	EP	70.90	88	
SLIU	EP	87.76		266	SNW	EP	70.97		1	1.1	109	EWT	IPD	71.04	88	
MSU	EP	86.82		281	TWK1	EP	70.06	86.08			111	TWD	IPD	70.75	88	
HEN	EP	91.45		289	ESL	EP	68.78				113	TWC	IPD	71.97	94	
KNM	EP	97.98		368	WML	IP		86.41	1	.8	114	EGC	EP	72.14	97	
					SEB	P	70.80	87.92	1	1.2	115	ETM	P	71.99	99	
					WRL	EP	71.26	86.22	1	1.4	116	ETLH	P	73.09	103	
					WTC	EP	71.34	86.99			116	ESL	IPC	72.65	105	
					OWD	EP	69.94	87.45			116	NDS	IPD	74.13	106	
					WPL	EP	70.68	87.59			118	EGFH	EP	74.10	110	
					DPDB	EP	71.22	88.93			121	ILA	P	75.83	114	
					WWF	EP	72.49	89.23			122	TWE	IPC	75.80	115	
					WCS	EP	69.96	87.87			123	ENT	IPC	75.83	117	
					LAY	EP	69.97				123	NTC	P	76.16	118	
					WDG	IPC	72.54	88.60			125	NDT	P	76.23	120	
					WCHH	EP	73.13	91.28			128	NNS	IPC	76.16	122	
					TCU	EP	74.13	92.05			134	NNSH	P	75.98	122	
					HWA	EP	73.78	91.28			138	WHF	P	75.97	123	
					WHF	P	73.79	93.15			139	TWB1	IPC	76.55	125	
					TWD	EP	74.77	92.81			147	EHY	IPC	75.72	126	
					PNG	P	75.21	92.46			147	FUSS	P	76.81	128	
					WHP	EP	76.10	95.99			148	TIPB	P	77.45	129	
					FUSS	EP	74.95	97.28			149	OWD	P	76.62	131	
					ETLH	EP	75.55				154	NWL	P	78.23	133	
					WDJ	EP	77.66	97.03			157	EYUL	EP	77.55	135	
					NSY	P	78.64	100.43			163	TWF1	P	77.18	136	
					NNSH	EP	79.33	100.86			173	NSK	IPC	78.29	136	
					NNS	P	79.16	101.11			174	NWF	IPC	78.86	141	
					NMLH	EP	80.83	103.81			176	TWA	IPC	79.55	143	
					NST	EP	82.11	105.96			187	FULB	EP	77.97	146	
					LIOB	EP	82.14	104.95			189	NHDH	P	80.42	146	
					EWT	EP	81.06				191	CHK	P	77.59	146	
					NJN	EP	81.64	106.67			192	NOU	EP	79.21	149	
					NDT	EP	82.84	108.47			195	WPL	EP	80.09	153	
					NJD	EP	84.05				200	TAP	EP	80.64	153	
					ENT	P	84.03	108.81			201	BAC	EP	81.04	155	
					NDS	P	84.47	110.12			206	DPDB	EP	80.95	156	
					HSN	EP	87.57	111.02			209	WCS	EP	80.86	158	
					TWC	P	85.08	109.18			211	WHP	P	81.25	158	
					NWL	EP	86.06	111.83			213	SML	IPC	80.90	158	
					TWE	P	86.09	112.10			214	ECS	EP	80.14	159	
No.	:	16904			WRL	EP	71.26	86.22	1	1.4	116	ETLH	P	73.09	103	
Origin Time	:	05-25 21:22:49.90			WTC	EP	71.34	86.99			116	ESL	IPC	72.65	105	
Epicenter	:	22.94°N 120.85°E			OWD	EP	69.94	87.45			116	NDS	IPD	74.13	106	
Depth	:	5.7			WPL	EP	70.68	87.59			118	EGFH	EP	74.10	110	
ML	:	4.85			DPDB	EP	71.22	88.93			121	ILA	P	75.83	114	
STA. PHASE	P_time	S_time	I	PGA DIS.	WWF	EP	72.49	89.23			122	TWE	IPC	75.80	115	
-----					WCS	EP	69.96	87.87			123	ENT	IPC	75.83	117	
SLG	P	54.41	56.92	3 8.8	LAY	EP	69.97				123	NTC	P	76.16	118	
STY	IPD	55.10	58.50	4 32.0	WDG	IPC	72.54	88.60			125	NDT	P	76.23	120	
STYH	IPC	55.35	58.69	3 11.7	WCHH	EP	73.13	91.28			128	NNS	IPC	76.16	122	
TWG	IPD	55.67	59.18	2 4.4	TCU	EP	74.13	92.05			134	NNSH	P	75.98	122	
LONT	IPC	55.83	59.59	3 8.4	HWA	EP	73.78	91.28			138	WHF	P	75.97	123	
SGS	IPD	55.62	60.11	2 3.8	WHF	P	73.79	93.15			139	TWB1	IPC	76.55	125	
SSD	IPC	55.73	59.19	3 11.2	TWD	EP	74.77	92.81			147	EHY	IPC	75.72	126	
ELD	IPC	55.87	60.05	2 3.2	PNG	P	75.21	92.46			147	FUSS	P	76.81	128	
SMG	IPC	56.15	59.79	2 7.2	WHP	EP	76.10	95.99			148	TIPB	P	77.45	129	
SCS	IPC	57.78	62.68	3 8.6	FUSS	EP	74.95	97.28			149	OWD	P	76.62	131	
TTN	IPD	58.15	63.62	2 3.7	ETLH	EP	75.55				154	NWL	P	78.23	133	
ECL	IPC	57.53	62.06	3 17.7	WDJ	EP	77.66	97.03			157	EYUL	EP	77.55	135	
WTP	IPD	58.39	64.28	1 1.8	NSY	P	78.64	100.43			163	TWF1	P	77.18	136	
CHN1	IPD	58.92	66.29	1 .9	NNSH	EP	79.33	100.86			173	NSK	IPC	78.29	136	
SGL	IPC	59.21		2 2.5	NNS	P	79.16	101.11			174	NWF	IPC	78.86	141	
TWM1	IPC	59.88	68.14	1 2.2	NMLH	EP	80.83	103.81			176	TWA	IPC	79.55	143	
SPT	IPC	59.64	66.37	1 2.2	NST	EP	82.11	105.96			187	FULB	EP	77.97	146	
EDH	IPC	59.36	66.06	2 3.4	LIOB	EP	82.14	104.95			189	NHDH	P	80.42	146	
SNS	P	60.28	67.60		47	EWT	EP	81.06			191	CHK	P	77.59	146	
TWL	IPC	60.98	68.93		50	NJN	EP	81.64	106.67		192	NOU	EP	79.21	149	
CHN3	IPC	62.07	72.16	1 2.3	51	NDT	EP	82.84	108.47		195	WPL	EP	80.09	153	
FULB	IPC	60.25	67.25	2 3.2	53	NJD	EP	84.05			200	TAP	EP	80.64	153	
CHK	IPC	61.05	69.22	1 1.5	56	ENT	P	84.03	108.81		201	BAC	EP	81.04	155	
SNJ	EP	63.41		1 2.0	56	NDS	P	84.47	110.12		206	DPDB	EP	80.95	156	
SSP	IPC	61.09	68.87	2 2.9	58	HSN	EP	87.57	111.02		209	WCS	EP	80.86	158	
YUS	IPC	60.95	68.23	1 1.4	61	TWC	P	85.08	109.18		211	WHP	P	81.25	158	
ALS	IPC	61.67	71.27	1 1.0	62	NWL	EP	86.06	111.83		213	SML	IPC	80.90	158	
TAI1	EP	64.55	75.87	1 1.4	63	TWE	P	86.09	112.10		214	ECS	EP	80.14	159	

Table 3 (Continued)

NWR	EP	81.51			160	SLIU	EP	91.87	119.77	257	CHN5	IP	91.02	112.62	161								
EDH	EP	79.71	96.34	1	2.3	161	WLCH	EP	98.26	277	EGFH	EP	91.32	109.44	167								
TYC	P	81.32	100.25			162	WLC	EP	98.57	131.31	278	WGK	EP	92.23	115.25	173							
NJD	EP	82.50				164	HEN	EP	95.89	125.29	278	WDLH	EP	91.85	113.39	174							
NTY	EP	82.30				164	TWK1	EP	95.35	124.54	280	WTK	EP	91.98	114.43	180							
TWS1	P	82.06	104.35			165	SEB	EP	96.04	126.30	281	WSF	EP	92.18	114.66	182							
ANP	EP	82.18				165	SNW	EP	97.76		282	ESL	EP	92.97		183							
NST	IPC	82.84	101.81			165	WDG	EP	98.38	128.66	295	WJS	EP	93.86	117.34	184							
LIOB	P	82.93	101.17			165	PNG	EP	98.70	130.86	298	WDG	EP	91.78		186							
WHY	EP	82.32				166	MSU	EP	103.90	355	SML	IP	94.52	117.11	188								
NTS	EP	82.85				168									WNT	EP	94.43	118.07	191				
TWY	EP	83.40				169	No.	:	16976		TYC	P	95.04	118.94	191								
ELD	P	81.23	99.32			169	Origin Time	:	05-26 13:53:03.48		OWD	EP	96.00		195								
NCU	EP	83.28				170	Epicenter	:	22.19°N 121.08°E		EYL	EP	93.78	115.88	197								
NCUH	EP	82.84				171	Depth	:	11.2		ETM	EP	92.52		201								
LDU	EP	81.01	98.61			175	ML	:	3.87		WRL	EP	94.78	119.38	202								
ALS	IPC	83.46	102.94			175	STA. PHASE	P_time	S_time	I	PGA	DIS.	DPDB	EP	96.56	121.85	205						
HSN	EP	84.10	104.73			176	-----								WCHH	EP	97.47	122.38	215				
TWQ1	IPC	84.41	105.33			176	TAW	IPD	69.54	73.85	1	1.3	25	TWD	EP	95.31	118.80	216					
WJS	EP	84.44	104.45			177	SLIU	P	69.50	73.30	1	1.8	28	PNG	EP	95.54		216					
LONT	EP	82.48	101.43			179	EAS	IPD	70.40	75.08	1	1.1	31	WHF	EP	96.29	120.14	217					
NSY	IPC	85.05	106.43			179	TWK1	IPC	71.06	76.91			38	ETLH	EP	98.80	121.83	227					
WWF	EP	85.13	107.45			180	SEB	EP	71.41	76.99	1	1.1	39	FUSS	EP	99.30		228					
WNT	P	84.98	105.50			180	HEN	IPD	71.47	77.14	1	1.4	39	WHP	EP	100.05	127.58	231					
NJN	EP	84.74				180	SNW	P	72.17	78.20	1	1.7	42	TWQ1	P	100.87	130.11	241					
WNT1	EP	85.52	106.51			181	ECL	IPC	72.64	79.84	1	.8	46	WDJ	EP	100.70	129.94	243					
NMLH	P	85.24				182	SCZ	IPD	73.30	79.62			50	NNSH	P	102.93	130.07	250					
TCU	P	84.69	105.82			182	LAY	IPD	73.08	80.65	1	1.1	52	NNS	P	103.94	129.89	251					
CHN5	EP	85.31	104.89	1	.8	186	SSP	IPC	75.83	84.47			61	EWT	EP	102.36	129.28	260					
PCY	P	84.62				188	TTN	EP	76.14				63	NST	EP	103.93	136.55	270					
TTN	EP	83.77	103.77			189	LDU	P	75.84	84.70			67	NDT	EP	103.45		271					
TWG	P	83.26	102.99			189	TWG	IPC	75.52	85.16			69	LIOB	EP	105.10		272					
WDJ	P	85.86	108.20			190	SMG	P	76.63	85.22			72	ENT	EP	104.90		275					
STYH	EP	85.58	106.15			193	WLCH	P	79.74				73	NDS	EP	105.07	134.33	278					
STY	EP	85.94	106.69			194	WLC	IPC	80.01				74	TWC	EP	104.69		279					
WCHH	P	86.73	109.01	1	1.2	194	SSD	IPC	77.26	86.66			76	TWE	P	106.93	138.06	286					
WGK	EP	86.58	108.51			195	LONT	EP	76.87	87.09			79	NWL	EP	106.62		290					
WDLH	EP	87.30	110.51	1	.9	198	SPT	EP	79.18				80	TIPB	EP	110.11	144.44	317					
CHN4	EP	88.31	111.15			202	SGL	P	79.76	93.36			83	NWF	EP	109.30		327					
WTP	P	87.84	111.76			203	KAU	EP	81.94				88	KNM	EP	115.49		375					
CHN2	EP	88.97	112.80			208	EDH	EP	78.54	89.48			89										
WRL	EP	88.75	112.36	2	2.6	212	TWM1	P	82.39				96	No.	:	17016							
CHY	EP	88.98	112.30			213	SCS	P	81.80	96.14			97	Origin Time	:	05-27 00:48:55.13							
WTK	EP	89.11	114.10			213	SNJ	EP	82.68				98	Epicenter	:	23.44°N 121.70°E							
SLG	EP	88.53	113.45			214	SLG	EP	80.91				99	Depth	:	32.5							
TWL	P	89.17	113.28			214	ECS	EP	80.04	93.07			101	ML	:	3.50							
SGS	P	88.31	111.40			214	CHK	IPC	80.79	93.62			105	STA. PHASE	P_time	S_time	I	PGA	DIS.				
ECL	EP	86.56	108.66			215	SGS	P	82.78	100.36			110	-----									
CHN1	P	89.50	113.87			215	ELD	EP	81.25				110	EGC	PC	62.69	68.84	1	1.3	33			
SNS	EP	89.49	114.28			216	STY	EP	82.97	99.42			112	EGFH	IP	63.31	69.70	1	1.4	37			
WTC	EP	90.03	115.74			221	STYH	EP	83.27	97.73			113	EHY	IPC	63.48	69.34	1	1.2	38			
WML	EP	91.06	117.12	1	.8	229	FULB	EP	82.26	95.79			114	EYUL	IP	63.59	69.96			40			
SSD	EP	91.86				229	CHN3	EP	86.54	105.68			122	TWF1	IP	63.73	70.49			41			
WSF	P	91.43	117.19			230	CHN1	IPD	86.09	103.48			123	ESL	IPD	64.27	70.91	1	1.6	48			
SMG	EP	91.66				231	WTP	P	86.19	102.42			125	FULB	IP	64.25	71.25			49			
LAY	EP	87.64	111.18			232	SNS	EP	86.83	104.85			128	CHK	IPC	64.31	70.68	1	2.4	50			
ICHU	EP	91.37	117.78			232	EYUL	EP	85.08				130	EYL	P	64.93	72.19			52			
SCS	EP	92.67	118.51			233	TWF1	EP	83.31				130	HWA	P	65.88	74.73			59			
CHN3	IP		120.21			235	TWL	IPD	87.01	105.75			132	ETM	P	66.03	74.43			61			
CHN8	EP	92.09	118.79			238	CHN4	IP	87.70	106.74			137	ECS	P	66.70	75.64			61			
TAW	EP	89.39				238	SCL	EP	87.85				141	EDH	P	66.55	74.85	1	1.2	65			
EAS	EP	89.90				239	YUS	EP	87.34				144	TWD	IPD	67.31	76.14			71			
TWM1	EP	94.19	122.33			242	EHY	P	86.88				148	ELD	IPC	67.60	76.57			74			
SPT	EP	94.34	122.96			246	ALS	P	89.58	108.18			148	YUS	IPC	68.81	77.56			75			
SCL	IP		121.22			246	ICHU	EP	88.91	110.08			153	OWD	EP	68.40	77.62			78			
SSP	EP	93.21				253	CHN8	EP	89.89				155	LONT	P	68.93	79.04			82			
SNJ	EP	95.50	123.75			255	CHY	EP	89.90				159	ETLH	P	69.68	79.61			87			
SCZ	EP	93.93	122.75			257	CHN2	EP	89.99	111.89			161	LDU	P	68.63	78.92			88			

Table 3 (Continued)

WHF	IP	69.96	80.86	89	ANP	EP	85.52	193	NHDH	EP	54.22	66.82	114
ALS	P	69.94	82.09	90	WDG	EP	85.90	208	TWA	EP	54.20	67.56	115
WHY	P	71.25	81.50	90	PNG	EP	86.85 110.94	218	WDLH	EP	54.99	68.84	115
TWG	P	69.75	81.31	93	PCY	EP	89.70	245	TIPB	EP	54.77	68.59	116
SML	IP	71.24	83.11	94					HSN	IP		70.67	117
WPL	P	71.69		98	No.	:	17039		STYH	EP	55.07	68.82	122
STYH	P	71.71	83.24	98	Origin Time	:	05-27 10:26:35.12		NCU	EP	55.53	71.19	122
TYC	IP	71.86	84.76	98	Epicenter	:	23.94°N 121.63°E		NCUH	EP	55.73	71.09	122
STY	IPC	71.82	83.05	100	Depth	:	28.1		STY	EP	55.62		123
FUSS	IP	71.85	84.13	100	ML	:	3.65		TWB1	P	55.97	70.14	123
DPDB	P	72.34		102	STA. PHASE	P_time S_time I	PGA DIS.		CHN4	IPC	56.27	72.44	124
TWT	IP	72.57	84.34	105					LONT	EP	53.77		125
CHN5	IP	73.54	86.32	105	HWA	IPC	40.17 44.90 1 1.1 4		NWF	EP	55.89		126
WJS	EP	74.29	87.23	107	EYL	IPD	40.37 44.35 1 1.6 5		CHN2	EP	56.77	73.03	126
EWT	EP	72.88	84.65	111	ETM	IPD	40.66 44.20 2 2.7 14		WRL	EP	56.70	70.95	128
WTP	IPC	74.08	88.24	111	TWD	IPC	40.57 44.53	16	WTP	P	56.67	72.27	128
CHN4	IPC	74.38	89.06	113	ESL	IPD	41.42 45.57 1 2.5 24		WTK	EP	57.18	72.89	129
WNT	P	75.16	88.88	113	EGC	P	42.12 47.68	27	TWS1	EP	56.78	72.39	130
NNSH	EP	73.29	85.94	114	ETLH	P	42.39 47.32 1 2.3 33		CHY	EP	57.09	73.23	131
NNS	IP	73.70	86.88	115	EGFH	P	43.13 48.31 1 .9 36		TWG	P	54.87		136
WNT1	P	75.47	89.70	115	EHP	IP	50.14 1 1.0 42		TWL	P	58.09	75.06	137
WGK	IP		89.93	118	WHF	IPD	43.98 50.67 1 1.8 43		ANP	EP	57.05		138
SLG	P	74.71		118	OWD	P	44.25 50.09	46	CHN1	P	58.39	75.73	140
SGS	P	74.52	91.98	119	FUSS	IPD	45.40 52.12	52	LDU	EP	55.37	72.16	141
ECL	IP		86.66	119	EHY	IPC	45.02 52.59	57	SGS	EP	57.93	75.83	142
WHP	P	75.02	89.16	120	EWT	EP	44.50 52.58	57	SLG	EP	58.81	76.99	145
WDLH	EP	75.85	90.50	121	TWT	IPD	46.39 53.64	59	WSF	EP	59.52	78.09	146
WWF	P	76.04	91.98	121	NNSH	P	46.08 53.12	60	TWY	EP	58.88		147
CHN1	P	75.66	91.60	122	NNS	IPD	46.30 54.02 1 .9 61		ICHU	EP	59.84	78.31	152
TWL	P	75.85	91.78	123	WPL	P	47.60	69	CHN8	EP	60.81	80.42	158
SNS	P	76.23	92.16	124	DPDB	EP	48.26 57.62	72	ECL	EP	58.71		163
CHN2	P	76.88	92.36	125	EYUL	EP	47.46	72	SCS	EP	62.31		164
CHY	EP	76.80	93.49	129	TWF1	IPC	47.07	73	SSD	EP	61.29		166
TCU	EP	77.18		129	SML	IPD	48.59 57.81	74	SMG	EP	62.54		169
NDT	IP	75.62	89.77	130	NDT	P	48.15 56.42	74	EAS	EP	62.31		189
TWC	P	75.58	90.13	130	WCS	EP	48.41 57.69	74	SSP	EP	65.85		194
NDS	EP	75.87	89.95	132	NDS	EP	48.77 58.14	77	SCZ	EP	66.09		201
SSD	P	75.72		132	TWC	P	48.65 58.56	77	SLIU	EP	66.52		208
ENT	P	76.03	91.72	133	ENT	P	48.54 57.56	77	WDG	EP	66.80		214
SMG	EP	76.09		134	TYC	IPD	49.05 58.51	77	PNG	EP	67.07 91.42		215
WCHH	P	78.60	94.75	136	WHP	P	49.16 59.08	79	TWK1	EP	70.21		236
WTK	EP	77.99	93.79	136	WHY	EP	51.41 60.18	84					
TWQ1	IP	78.34	95.17	137	YUS	IPC	50.25 60.20	85	No.	:	17123		
SCS	EP	77.94		137	NSK	IPD	49.96 59.60	85	Origin Time	:	05-28 07:57:43.91		
NSK	IP	77.32	92.80	140	TWE	P	49.70 60.36	86	Epicenter	:	24.00°N 122.41°E		
TWE	P	77.25		141	FULB	P	49.94	89	Depth	:	27.2		
NSY	P	79.39	96.42	143	WJS	P	52.02 63.81	93	ML	:	4.85		
WRL	EP	78.32	95.39 1 2.0 144	144	NWL	EP	50.97 61.57	93	STA. PHASE	P_time S_time I	PGA DIS.		
TAW	IP		92.35	144	WWF	EP	52.77 65.63	96					
EAS	EP	76.23		145	WNT	EP	52.51 64.75	96	EHP	EP	57.23		75
TWM1	EP	80.59		146	ALS	P	51.92 63.29	96	EWT	EPD	57.75 67.57 1 1.2 81		
WDJ	P	79.97	97.49	147	CHK	EP	50.92 64.26	96	HWA	EP	58.20		81
NST	P	79.53	97.10	149	WNT1	EP	52.74 65.33	97	TWD	IPC	57.89 67.78		82
NWL	EP	78.35	95.46	149	TWQ1	IPD	52.78 64.97	97	EYL	EP	58.08 68.42		83
LIOB	P	79.81		150	TCU	EP	53.42 66.09	99	TWC	IPD	58.69 69.45		88
CHN8	IP		97.66	150	NST	P	52.53 64.02	99	ETM	P	59.12 70.49		93
NMLH	P	79.83	98.24	152	LIOB	P	52.89 64.56	100	EGC	P	59.42		94
LAY	EP	76.98		156	ECS	EP	51.53	102	ETLH	PC	60.13 72.61 1 .8 97		
NJD	EP	80.97		156	NSY	P	53.91 66.45	102	NDS	PD	60.79 73.30		100
SSP	EP	79.83	96.90	156	NTC	EP	52.60 65.24	103	ESL	EP	59.69		101
NTC	EP	80.02	97.66	157	ELD	P	51.49	103	EGS	IPD	61.81		104
SCZ	EP	80.02	98.24	161	NJD	EP	53.73 66.80	104	EGFH	EP	60.98 73.19		106
SLIU	EP	78.88		163	CHN5	IPC	53.52 66.45	104	ILA	P	62.27 76.66 1 1.6 108		
TIPB	P	81.73	99.37	170	NMLH	EP	54.71 68.03	108	TWE	IPD	62.39 76.65		109
TWA	P	81.73	101.08	170	WDJ	EP	54.41 68.60	110	ENT	IPC	62.63 76.68		111
TWB1	EP	84.00	100.32	176	WCHH	EP	54.67 68.87 1 .8 110	110	NTC	IPC	62.72 76.63 1 .9 111		
NWF	EP	83.44	103.17	180	WGK	EP	54.71 68.66	112	NDT	IPC	62.88 76.82		113
TWK1	EP	82.49		189	EDH	EP	52.72 66.69	112	NNS	IPC	63.02 77.45		115

Table 3 (Continued)

NNSH	PC	62.97	77.10		116	SLG	EP	76.39		211	CHN2	IPC	92.86	102.60	1	1.1	64			
WHF	IPC	62.93	76.84		117	SGS	EP	75.30	99.08	211	SCZ	IPC	91.83	103.38			64			
TWB1	IPC	63.48	78.84		119	CHN1	PD	76.46	100.96	212	TTN	IPC	93.48	103.83			66			
FUSS	PC	63.77	77.94		122	SNS	EP	76.89	100.35	213	ALS	IPD	92.76	101.87			67			
TIPB	IPC	64.05	78.41		123	ECL	EPD	73.98		214	WLCH	P	94.82	106.19			68			
EHY	P	63.12	76.77		123	WML	EP	77.86	104.18	224	EAS	IPC	92.93	102.30			70			
OWD	EP	63.81			126	WSF	EP	78.06	104.32	226	ECS	P	93.64	103.69			71			
NWL	PC	64.87	80.16		126	SSD	EP	77.02		228	CHN5	IPD	93.45	104.23	1	.9	73			
TWT	P	65.03			130	SMG	EP	77.61		230	YUS	IPD	93.82	103.47			73			
EYUL	PD	64.58	80.17		132	SCS	EP	79.66	105.88	231	TAW	P	93.78	104.31			75			
TWF1	IPD	64.47	80.13		133	CHN3	EP	79.67	106.41	232	EDH	EP	94.92	106.00			78			
NWF	IPC	65.76	82.85		135	LAY	EP	76.36		234	WKG	IPD	95.39	106.92			81			
TWA	P	66.48	84.16		136	CHN8	P	79.10	105.25	234	WDLH	EP	95.20	106.31			81			
NHDH	PC	67.21	84.74		140	TAW	EP	76.97		238	FULB	P	95.68	107.23			81			
NOU	PC	66.32	84.46		143	EAS	EP	77.48		239	WSF	P	95.33	107.04	1	2.4	82			
FULB	PD	65.28	81.60		144	TWM1	EPC	81.88	108.83	240	WTK	EP	95.41	106.46	1	1.4	83			
CHK	IPD	65.36	80.75	1	1.7	145	SGL	EP	81.10	241	SLIU	P	95.29	106.96			85			
TAP	EP	68.04			147	SCL	EP	80.60	107.48	243	CHK	IPC	96.14	108.33			86			
WPL	P	67.28			148	SSP	EP	81.01	108.95	252	WHY	EP	95.87	108.14			88			
DPDB	PC	67.83			151	SNJ	EP	82.99	112.67	253	TWF1	IPC	96.17	107.28			90			
WHP	IPC	68.19			152	SCZ	EP	80.75	108.84	256	EYUL	P	96.40	107.54			91			
WCS	EPC	67.97			153	SLIU	PD	79.72		257	WDG	IPD	96.16	107.19			95			
SML	IPC	68.07	84.50		153	WLCH	EP	86.60	118.82	276	WJS	EP	97.82	110.39			98			
TYC	IPC	68.46			157	WLC	EP	86.39		277	WML	EP	97.79	110.67			99			
ECS	P	67.73	85.09		157	HEN	EP	83.46	112.75	279	LDU	P	97.51	112.55			100			
NJD	EP	69.76		1	1.0	157	TWK1	EP	83.35	112.38	280	EHY	IPD	97.95	110.17			101		
NTY	EP	69.23			157	SEB	EP	83.40	113.22	281	WNT	IPD	98.35	112.70			103			
TWS1	P	69.35	89.15		158	SNW	EP	85.09		282	WTC	P	98.08	111.81			104			
YUS	P	68.51		3	9.8	158	WDG	PD	85.59	115.67	291	WRL	EP	98.29	111.71	1	1.2	106		
ANP	EP	68.69			159	PNG	P	85.76	117.04	294	WNT1	EP	99.08	112.86			106			
NST	IPC	69.74	88.27		159	MSU	EP	91.43		348	HEN	P	99.14	113.48			107			
LIOB	IPC	69.82	88.33		159	KNM	EP	100.64		421	SML	P	99.72	114.73			109			
EDH	EP	67.32	84.31	1	2.3	160									TYC	P	99.65	114.73	111	
WHY	EP	69.45			162	No.	:	17162			SNW	EP	100.88	116.08			111			
TWY	EP	70.27			163	Origin Time	:	05-28 15:06:19.99			TWK1	IPC	99.94	115.19			115			
NCU	EP	69.68			164	Epicenter	:	22.95°N 120.54°E			PNG	P	99.33	113.39	1	1.3	120			
NCUH	EP	69.44			164	Depth	:	14.9			SEB	P	101.97	116.86			120			
ELD	PD	68.74	86.49		167	ML	:	4.19			EGFH	EP	101.28	115.70			120			
HSN	EP	70.45			169	STA. PHASE	P_time	S_time	I	PGA	DIS.	WWF	EP	101.05	117.00			122		
TWQ1	IPC	71.51	90.29		170	-----	-----	-----	-----	-----	-----	WCHH	EP	102.31	116.98			124		
ALS	P	70.63			171	SCS	P	83.77	86.76	3	8.4	8	WPL	EP	101.69	117.49			125	
WJS	EP	71.70			172	SLG	IPD	84.19	87.79	2	3.7	12	DPDB	EP	101.75	118.06			126	
NSY	PC	71.98	91.67		173	SGS	IPD	83.79	87.42	2	4.3	15	WCS	EP	101.83	118.16			128	
NJN	EP	72.18			174	TWM1	IPD	85.56	90.73	1	2.0	18	OWD	EP	102.45	117.72			128	
WWF	EP	72.16			174	CHN3	IPC	86.58	92.36	2	3.5	22	ESL	IPD	102.98	119.70			132	
LDU	PD	68.98	87.31		175	SSD	IPC	85.73	89.83	2	5.9	25	EGC	EP	103.75	122.89			132	
NMLH	PC	72.01			175	SGL	P	86.75	92.79	1	1.3	25	TCU	EP	102.71	119.35			133	
WNT	EP	72.25			175	CHN1	IPD	86.34	91.29	2	2.6	26	LAY	EP	103.49				145	
TCU	EP	72.47	93.23		176	SMG	IPC	86.26	90.78	3	8.1	29	ETM	P	105.61	124.24			148	
WNT1	EP	72.23	93.18		176	SNJ	EP	87.47	94.65	1	1.3	30	EYL	EP	106.36	125.99			151	
LONT	PD	70.05	88.99		178	SNS	IPC	87.11	92.18	1	1.5	30	WHF	P	105.91	124.59			151	
CHN5	IPC	72.35	92.87		182	SPT	EP	87.88	94.18	1	.8	30	WHP	P	105.45	124.81			152	
PCY	IPC	71.68			183	TAI1	EP	87.90	94.28	1	.8	32	WDJ	EP	106.00	124.70			155	
WDJ	P	72.98			184	STY	IPD	87.33	92.64	2	3.0	32	TWQ1	P	105.86	125.99			156	
TTN	EP	72.21			188	WTP	IPD	87.57	93.09	2	3.2	33	TWT	EP	106.10	125.65			157	
TWG	IPD	70.99	91.09		188	STYH	IPD	87.75	93.13	2	2.8	34	HWA	EP	107.29	126.84			157	
WCHH	EP	73.63	95.42		189	TWL	IPD	87.87	93.78			34	FUSS	EP	107.25	126.44			160	
STYH	P	72.69			190	SCL	IPD	89.03	96.47	1	1.5	42	NSY	EP	107.11	128.65			163	
WKG	EP	73.69			191	CHN4	IPD	89.06	95.96			44	TWD	P	107.37	127.49			165	
STY	PD	72.93	93.74		191	KAU	EP	91.46	98.83			48	ETLH	EP	108.40	129.47			169	
WDLH	EP	74.47			194	SSP	P	90.51	99.05			51	NMLH	EP	108.90				177	
CHN4	P	74.51	97.33		198	ICHU	EP	90.21	98.44	1	1.5	52	NNSH	EP	110.13				184	
WTP	IPD	74.89	98.06		200	CHN8	P	90.86	99.92			54	NNS	EP	110.11				185	
CHN2	EP	75.90	98.73		204	ELD	IPD	90.93	98.58	1	1.1	56	NST	EP	110.13				192	
WRL	PC	75.96	99.81	1	1.0	207	TWG	IPC	91.16	99.54	1	.9	57	LIOB	EP	110.41				194
WTK	EP	76.49			209	ECL	IPC	90.76	97.95			58	NDT	EP	113.77				208	
CHY	EP	76.64	100.52		209	LONT	IPC	91.94	100.41	1	1.0	60	EWT	EP	113.79	137.74			208	
TWL	P	76.53	100.61		211	CHY	P	92.18	101.11	1	1.6	61	ENT	EP	114.89				214	

Table 3 (Continued)

NDS	EP	115.67		221	STYH	P	60.44	71.28	90	DPDB	PD	69.99	80.70	84		
NWL	EP	117.04		224	TWL	IPC	61.11	72.62	91	NSY	EP	70.67		85		
TWC	EP	116.06		227	ENT	EP	60.11		95	TWL	IPD	70.28	81.35	86		
TWE	P	116.33		227	SNS	EP	61.67	74.46	96	SCL	P	70.81	82.81	86		
NTC	EP	118.72		248	EWT	EP	60.68	72.26	96	WPL	PD	70.27	80.96	87		
TWA	EP	119.32		248	CHN1	IPD	61.85	74.80	97	ALS	IPD	70.42	81.41	87		
TIPB	EP	119.90		259	ECS	EP	61.67		98	WDG	P	70.33	81.68	88		
NWF	EP	122.07		266	ICHU	P	61.66	74.24	98	SNS	EP	70.95	82.26	90		
TWB1	EP	122.46		271	CHK	EP	63.12		102	WHP	P	71.60	83.44	93		
KNM	EP	120.02		279	CHN8	P	62.80	76.69	103	WTP	IPD	71.31	83.33	94		
					NWL	EP	61.60		104	CHN1	IPD	71.61	83.65	95		
					NDS	EP	61.69	74.71	104	NMLH	EP	72.22		95		
No. : 17846					SGS	IPD	62.47	76.96	105	YUS	PD	72.63		101		
Origin Time : 06-03 17:11:43.90					TWE	P	62.52		109	TAI1	EP	73.04		101		
Epicenter : 23.96°N 120.99°E					SLG	EP	64.19		112	SGS	EP	72.71	86.93	108		
Depth : 5.4					TWC	P	63.35	77.96	113	OWD	P	73.77		109		
ML : 3.08					EDH	EP	65.20	80.12	113	STYH	EPD	73.58	86.81	110		
STA. PHASE P_time S_time I PGA DIS.					LONT	EP	65.99	80.81	117	STY	IPD	73.66	87.52	110		
-----					SCL	EP	65.99	81.96	118	NST	EP	74.71		119		
WPL	IPD	45.97	47.01	2 3.6 7	NHDH	EP	66.83		123	SLG	P	75.28	91.07	119		
DPDB	IPD	46.71	48.18	2 4.0 10	TWG	P	66.81	84.05	126	LIOB	EP	74.85		120		
SML	IPD	47.01	49.33		12	TWA	EP	67.88	84.41	128	WHF	PD	76.01	91.02	121	
WCS	IPD	47.17	48.86		13	SCS	EP	68.05	85.19	129	SCS	EP	76.68	93.08	124	
TYC	IPD	47.21	49.21		13	TWS1	EP	68.46		133	ELD	P	75.95	91.97	126	
OWD	EP	48.19	50.99		18	TWM1	EP	69.50		138	TWM1	P	78.09		129	
WJS	P	50.88	55.49		31	SSD	EP	68.68	86.49	139	EHY	EP	77.28	94.48	134	
WNT	P	51.46	56.67		31	TIPB	EP	68.31		140	SNJ	EP	79.64		134	
WHY	P	50.12	54.27		32	SMG	P	69.42	87.52	143	ESL	P	77.95	94.65	137	
WNT1	EP	51.75	56.80		32	ANP	EP	69.83		146	EGFH	EP	78.14		138	
WHF	IPD	51.04	55.34		35	NWF	EP	70.19		146	TWF1	P	78.18	95.11	139	
WHP	P	51.10	57.91		35	LDU	EP	69.53		150	NNSH	EP	77.51		139	
TWT	IPD	50.78	54.79		36	ECL	EP	70.61	89.04	151	EYUL	EP	78.47		140	
TCU	EP	52.56	58.41		37	PNG	EP	69.18	87.95	152	NNS	P	77.62	94.12	140	
WCHH	EP	54.16	61.43		46	TWB1	EP	72.00		154	ETM	EP	78.39		141	
ESL	IPD	53.27	58.96		48	WDG	P	69.89	89.06	156	ETLH	EP	78.81		143	
ETM	P	53.50	59.59		50	EAS	EP	73.95	95.76	175	SSD	EP	78.51		144	
CHN5	IPD	54.55	62.14		51	SCZ	EP	73.97		179	FULB	EP	80.03	98.39	147	
YUS	P	53.44	59.85		52	SLIU	EP	76.23		194	ECS	EP	79.71	98.58	147	
WGK	P	55.01	62.94		52						SMG	EP	79.13		148	
ALS	IPC	54.00	62.79		53						EGC	EP	80.34		149	
EGFH	EP	54.18	60.02		54	No. : 17956						EYL	EP	80.80		152
NSY	EP	55.59	65.17		55	Origin Time : 06-04 15:48:54.88						TWD	EP	80.00	98.63	153
WDLH	P	55.24	64.54		55	Epicenter : 23.95°N 120.10°E						HWA	EP	80.95		153
WDJ	P	56.16	65.07		56	Depth : 18.7						LONT	EP	80.67	99.91	155
ETLH	P	54.38	60.45		56	ML : 3.12						TWG	P	81.13	100.27	160
EHY	EP	55.06	62.12		60	STA. PHASE P_time S_time I PGA DIS.						CHK	EP	81.66	102.26	160
EYL	EP	55.70	63.81		62	-----						EDH	EP	81.80	102.21	163
EGC	EP	56.19	63.98		62	WML	IP	59.84	63.80	2 3.5 20	SSP	EP	82.97		169	
WRL	EP	56.53	66.33		63	WTC	IPD	59.96	64.11	3 13.0 21	NWL	EP	80.69		169	
HWA	P	56.00	63.54		63	WRL	PD	61.15	66.04	1 1.7 28	ECL	EP	82.71		173	
TWD	P	55.33	62.37		63	WSF	IPD	62.38	68.27	1 1.5 37	NDS	EP	83.72		180	
NNSH	EP	55.13	61.75		65	WTK	IPD	63.13	69.62	1 1.7 41	TWE	EP	85.68		181	
NNS	IPD	55.27	62.14		66	WCHH	P	64.48			48	SCZ	EP	83.21		182
NMLH	EP	57.89			67	WDLH	PD	65.04			52	EAS	EP	84.60	106.79	189
WTK	EP	57.52	67.48		68	WGK	IPD	65.73			55	KNM	EP	85.29		190
CHN2	P	58.17	68.09		70	WNT1	EP	65.93	73.75		59	TWC	EP	84.85		192
NST	P	57.84	66.20		74	CHY	IPD	66.44	74.95		60	LDU	EP	85.36		198
TWF1	IPC	57.19	67.85		74	WNT	IPD	66.30	74.28		60	SLIU	EP	85.96		204
EYUL	EP	57.49			75	TCU	PD	66.83	75.30		63	TIPB	EP	86.20		208
LIOB	EP	58.22			76	WJS	PD	67.02			65					
CHY	EP	58.75	68.98		76	CHN8	IPD	67.58	77.21	1 .9 67						
NJN	EP	60.70	72.42		81	PNG	PC	67.46	75.86		69	No. : 17997				
ELD	EP	58.90			85	CHN5	IPD	67.75	76.80		70	Origin Time : 06-05 00:27:20.83				
WSF	EP	59.20	70.85		85	WDJ	EP	68.04	77.68		70	Epicenter : 24.39°N 120.93°E				
NJD	EP	61.62			86	TYC	IPD	68.99	78.93		78	Depth : 5.8				
WTP	IPC	60.34	72.02		87	WHY	PD	69.25			81	ML : 2.99				
NSK	P	58.98			87	SML	IPD	69.69	80.67		82	STA. PHASE P_time S_time I PGA DIS.				
NDT	EP	58.95			88	CHN4	P	69.67			83	-----				
FULB	EP	60.90	73.20		89	WCS	PD	69.80	80.16		83	WHP	IPD	24.39	26.54	1 1.1 12

Table 3 (Continued)

NSY	IPD	25.23	28.32	1	2.1	16	STY	P	44.68		136	NHDH	EP	48.32		89							
NMLH	IPD	26.23	29.76	1	.9	21	CHN1	P	45.00	63.02	139	EWT	EP	48.38		91							
TWT	IPD	27.13	30.77			28	SGS	EP	45.82	65.21	148	CHN5	IPC	48.62	59.92	92							
NST	IPC	26.93	30.72			28	CHK	EP	47.75		149	EYL	EP	49.38		92							
WDJ	IPC	27.76	32.29			29	SLG	EP	48.05	1	1.4	157	WTK	P	48.83	61.02	94						
LIOB	IPC	27.40	31.07			30	EDH	EP	49.18			161	TWS1	EP	48.94	60.31	94						
NJN	P	28.41	33.12	1	1.1	33	LONT	EP	50.08			165	TWA	EP	49.30		95						
WCS	PD	28.51	33.39			36	PNG	EP	48.14			166	EGFH	EP	50.08		98						
TCU	IPC	29.17				36	TWG	EP	51.28	73.09		174	ALS	P	49.95	62.44	99						
DPDB	P	29.00				39	WDG	EP	50.11			179	TWC	P	50.46	62.16	101						
WPL	P	29.14	34.56			41	PCY	EP	50.29			180	EGC	EP	49.93		103						
NJD	EP	29.85				41	SSD	EP	51.56			184	CHN2	EP	50.45	63.73	105						
WHF	IPD	30.28	35.01			44	SMG	EP	52.67			188	ANP	EP	51.05		108						
NNSH	IP	30.23	35.24			45	MSU	EP	55.89			222	NTC	EP	51.46		108						
NNS	P	30.17	35.53			46	EAS	EP	56.57			222	WSF	EP	50.39	64.11	108						
WCHH	P	31.89				51	SCZ	EP	57.44			225	EHY	P	51.48	64.41	110						
TYC	IPD	31.60	38.15			53	SLIU	EP	59.00			240	CHY	EP	50.69	65.19	110						
OWD	EP	31.51				54											CHN4	PC	52.60	67.65	120		
NSK	IPC	31.12	37.19			54	No.	:	18061				NOU	EP	52.96	67.12	122						
SML	P	31.81	39.20			56	Origin Time	:	06-05 18:22:33.07				TWF1	EP	53.71	68.81	124						
WNT1	P	33.21	41.88			58	Epicenter	:	24.41°N 120.88°E				EYUL	EP	53.70		125						
ETLH	PD	32.86	39.98			59	Depth	:	29.6				TWB1	EP	53.65		131						
WNT	P	33.70	42.34			61	ML	:	2.97				ICHU	EP	52.90		131						
NDT	P	33.02	40.16			63	STA. PHASE	P_time	S_time	I	PGA DIS.		WTP	IPC	53.88	69.56	131						
WJS	PC	34.29	43.53			65	-----						TWL	IPC	54.01		132						
NCUH	EP	35.17				69	NSY	IPC	38.84	43.20	1	1.6	11	CHN8	P	54.32	71.22	135					
NCU	EP	35.00				69	TWQ1	IPC	38.64	42.82			12	ELD	EP	55.08		136					
ENT	P	34.03	42.11			71	WHP	IPC	38.98	42.91			15	SNS	EP	54.47		137					
NWL	EP	34.07				72	NMLH	P	39.12	43.57	1	1.5	17	STYH	EP	55.55		137					
TWD	IPD	35.40	43.93			76	WDJ	IPD	40.00	44.99			25	STY	EP	55.15		138					
WHY	P	36.03	46.50			76	NST	IPC	39.94	44.61			27	CHN1	PC	54.88	71.32	140					
WRL	EP	35.66				77	LIOB	IPC	40.24	45.24			29	FULB	EP	56.77		140					
ESL	P	36.15				82	NJN	P	40.40	45.99	1	1.0	30	SGS	EP	55.94		150					
HWA	EP	37.13				83	TWT	P	41.02	46.02			33	CHK	EP	58.28		153					
NDS	P	36.20	45.53			84	TCU	EP	41.44				35	SLG	EP	57.71		158					
TWE	P	36.42	46.54			84	WCS	EP	41.70	47.56			39	PNG	EP	58.24		163					
WGK	EP	37.37				85	DPDB	EP	42.24				41	EDH	EP	58.70		164					
EWT	EP	37.44				86	NJD	PC	42.18	48.76			42	LONT	EP	60.35		168					
EYL	EP	37.36				86	WPL	PD	42.38	48.89			44	TWG	EP	61.34		177					
WDLH	EP	37.26				87	WWF	P	42.64	49.95			44	WDG	EP	58.78		177					
NHDH	EP	37.35	48.76			87	WHF	IPD	43.63	50.38			49	SSD	EP	61.35		185					
CHN5	IPC	37.96	49.41			91	WCHH	P	43.10	50.87	1	1.0	49	SMG	EP	61.76		190					
TWS1	EP	39.17	51.55			93	NNSH	IPD	42.96	49.50			50	LDU	EP	63.15		201					
TWA	P	38.65	50.99			93	NNS	IPD	43.08	49.43			50	EAS	EP	66.59		224					
EGFH	EP	38.41				94	TYC	PD	43.92	51.84			55	SCZ	EP	66.58		227					
WTK	EP	38.53	51.85			95	NSK	P	43.88	50.98			57										
TWC	EP	38.58	48.86			97	SML	IPD	44.37	52.15			58	No.	:	18086							
ALS	IPC	39.29	52.27			98	OWD	EP	44.43				58	Origin Time	:	06-05 22:37:34.25							
YUS	EP	39.89				99	WNT1	P	44.57	53.07			59	Epicenter	:	24.37°N 121.80°E							
NTC	EP	40.43				105	WNT	P	44.75				61	Depth	:	15.7							
ANP	P	40.46				107	ETLH	PD	45.20				65	ML	:	3.32							
WSF	EP	40.39				109	WJS	P	45.52	54.22			66	STA. PHASE	P_time	S_time	I	PGA DIS.					
CHY	EP	40.54				110	NDT	EP	45.35				67	-----									
TIPB	P	41.24				111	NCUH	EP	45.22				69	EHP	PD	37.66	39.95	3	12.5	8			
EGS	EP	42.68				114	NCU	EP	45.66				69	EWT	P	37.68	39.90	2	7.0	8			
NWF	P	41.74	55.95			114	ENT	P	46.48	54.98			74	TWC	IPD	39.92	43.41	1	1.2	27			
CHN4	EP	42.34	58.14			119	NWL	PD	46.38	55.60			75	NDS	PC	40.71	44.65			30			
NOU	EP	42.43	57.02			120	NTY	EP	46.98				78	ETLH	PD	41.33	46.10	2	3.9	37			
TWF1	EP	42.42	58.28			120	WHY	EP	47.01				78	ENT	IPC	41.81	46.53	1	1.9	37			
EYUL	EP	42.97				121	ETM	EP	46.98				79	TWD	PD	41.22	46.35			37			
TWB1	EP	43.97	59.78			128	TWD	P	47.58	56.98			82	NDT	IPC	42.04	47.01			39			
WTP	EP	43.52	61.15			130	WTC	EP	47.43				85	TWE	IPC	42.28	47.54			40			
TWL	PC	43.75	60.41			131	WGK	IPC	47.97	59.60			86	NNS	IPD	42.72	47.68	2	2.9	43			
ELD	EP	44.57	59.42			133	ESL	EPD	48.22	58.14			87	NNSH	IPD	42.56	47.45	1	.8	43			
STYH	EP	44.10				135	WDLH	EP	48.08	59.69			87	ILA	P	43.02	48.77			43			
CHN8	EP	44.55	62.07			135	TWE	P	48.27	58.79			88	HWA	P	43.69				47			
SNS	EP	44.57				136	NDS	EP	48.27				88	NTC	PD	44.39	51.01			53			
FULB	P	46.27	64.45			136	HWA	EP	48.90				88	EGS	IPD	44.50	51.17			54			

Table 3 (Continued)

NWL	IPC	44.44	50.91	54	EAS	EP	71.09	240	TAP	EP	26.48	99
ETM	P	43.82	1 1.0	54	WDG	EP	72.54	249	TWF1	IPD	25.79 39.23	101
EYL	P	45.09		55	SCZ	EP	72.68	251	TWS1	EPC	27.80 41.01	102
WHF	IPD	45.10	52.20	59	LAY	EP	71.02	259	NTC	EPC	25.92 41.10	103
TWA	PC	47.26	55.70	70	MSU	EP	74.97	275	CHY	EP	27.42 40.54	104
NHDH	EP	47.28		71	KNM	EP	85.26	356	WSF	EP	27.20 42.21	108
ESL	P	46.68		71								
TWB1	IPD	47.30	55.43	73	No.	:	18119		CHN4	EPC	28.42 42.27	109
EGC	EP	48.66		77	Origin Time	:	06-06 03:37:08.29		TIPB	EP	27.52 41.10	112
NWF	P	48.52	57.35	77	Epicenter	:	24.24°N 121.06°E		ANP	EP	29.26 43.67	114
OWD	EP	47.79		78	Depth	:	5.4		ELD	EP	27.34 42.73	116
BAC	EP	49.25		78	ML	:	3.98		NWF	EPC	29.05 45.12	117
TAP	EP	49.45	58.52	79	STA. PHASE	P_time S_time I	PGA DIS.		FULB	EPD	29.19 44.02	117
NJD	EP	50.08		83								
LIOB	EP	49.94	59.95	85	TWT	EP	10.88 12.37 3 23.6 9		WTP	EPC	29.62 44.23	119
NST	EP	49.72	59.48	85	WHF	IPD	13.66 17.38 1 2.5 23		TWL	EP	30.17 45.11	122
NTY	EP	50.58		85	WHP	IPC	11.28 13.09 2 2.7 23		STY	EP	29.62 45.80	123
EGFH	EP	49.54		86	DPDB	IPC	13.60 17.00 1 1.3 26		NOU	EP	30.49 46.13	123
NOU	EP	49.77	59.40	86	WPL	IPC	13.57 16.70 1 0.9 27		ICHU	EP	30.46 46.39	125
WHP	P	50.01	60.13	87	TWQ1	IP	15.21 19.80	31	SNS	EP	30.99	126
TWS1	P	51.04	62.70	89	OWD	EP	14.88 18.77	33	TWY	EP	31.56	127
NCUH	EP	51.36		91	NSY	IPD	16.39 21.69	35	TWB1	EP	29.75 46.01	127
ANP	P	51.44		94	NNSH	IPC	15.41 19.44	37	CHN1	EP	31.79 47.35	128
WPL	P	50.84	61.69	94	NNS	IPC	15.61 19.98 2 3.6 39		CHK	EP	31.25	130
DPDB	EP	51.52	62.48	96	TCU	IPC	17.27 23.52	40	CHN8	EP	31.31 48.69	130
WCS	EP	51.20		96	TYC	IPC	16.15 21.20	41	SGS	EP	31.86 49.36	137
TWY	EP	53.00	64.95	102	ETLH	IPD	16.82 21.94 2 4.3 42		EDH	EP	33.06	142
TWQ1	EP	53.58		103	SML	IPC	16.39 21.97	42	SLG	EP	34.08 52.30	144
NMLH	EP	54.02		104	WWF	EP	17.76 24.17	43	SCL	EP	33.74 53.69	147
SML	P	52.69	64.89	105	NMLH	IPD	17.56 23.46	43	CHN3	EP	33.60 49.78	147
TYC	PD	52.97		107	NST	IPD	17.00 22.44 1 1.1 43		LONT	EP	33.83 53.62	147
TCU	EP	56.25		116	WDJ	IPC	18.09 24.23	44	TWG	EP	35.14 56.36	157
WWF	EP	56.16	70.93	117	LIOB	IPD	17.36 23.01 1 1.0 45		SCS	EP	37.19 56.81	160
WDJ	EP	56.13		117	ETM	IPD	18.47 24.86	53	TWM1	EP	38.50	169
WHY	EP	55.55		121	WNT1	EP	19.64 27.97	53	PNG	EP	36.86 57.42	170
EYUL	EP	55.06		123	WCHH	EP	20.07	54	SSD	EP	38.30 59.87	171
TWF1	EP	53.58		123	WNT	EP	19.79 27.99	55	SMG	EP	38.63 59.19	175
WJS	EP	57.39		124	NSK	IPC	18.47 24.82	57	LDU	EP	36.69	178
WNT1	EP	57.42		124	WJS	EP	19.70 27.86	57	WDG	EP	37.28 59.71	179
WNT	EP	57.40	73.47	125	TWD	IPD	19.17 26.36	57	SNJ	EP	39.89	180
YUS	EP	56.42		129	NDT	IPC	19.06 25.57	60	ECL	EP	39.59	182
ALS	EP	58.20		138	ESL	IPD	19.73 25.91	60	PCY	EP	38.65	184
FULB	EP	57.39		139	HWA	IPD	20.47 28.67	62	EAS	EP	42.79	206
PCY	EP	58.08		142	WHY	EP	20.14 27.99	63	TAW	EP	43.62	209
CHN5	EP	59.08	77.43	142	EYL	P	20.89 29.03	66	SCZ	EP	43.15 68.12	211
WGK	EP	60.29		146	ENT	P	20.21 28.35	67	WLCH	EP	45.47	220
CHK	EP	58.09		147	EHP	EP	20.52 29.65 1 0.9 69		SLIU	EP	44.93	225
WDLH	EP	60.68		149	ENA	EPC	21.16 29.22 1 1.1 72		MSU	EP	44.77	242
ELD	EP	58.77		152	EGFH	IPD	21.49 29.24	73	LAY	EP	46.74	248
WTK	EP	62.34		162	NWL	IPC	21.19 29.30	74	HEN	EP	48.85	249
EDH	EP	59.25		162	EGC	EP	22.76 32.82	76	TWK1	EP	48.33	255
CHN4	EPD	62.45	84.11	166	WGK	EP	24.03 33.25	79	KNM	EP	50.05	282
STYH	EP	62.32		168	WDLH	PC	23.98 34.03 1 1.2 81					
CHY	EP	63.32		169	CHN5	EP	23.82 34.69	81	No.	:	18197	
STY	EP	62.52		170	NCUH	EP	24.50 34.71	81	Origin Time	:	06-06 21:40:59.55	
WTP	EP	63.21		173	TCU	EP	24.64 34.28	81	Epicenter	:	23.41°N 120.38°E	
LONT	EP	60.62		175	TWE	IPC	22.67 31.41	82	Depth	:	8.1	
TWL	EP	64.62	87.33	180	YUS	P	22.64 35.12	83	ML	:	2.55	
SNS	EP	64.70		183	ALS	P	23.07 34.21	84	STA. PHASE	P_time S_time I	PGA DIS.	
CHN1	EP	64.55	87.79	184	EHY	IPD	23.36 32.99	85				
TWG	EP	63.41		186	NTY	EP	25.74	87	CHY	IPC	62.60 64.89 1 1.5 10	
SGS	EP	64.56		188	WTC	EP	25.37	89	ICHU	IP	62.60 64.98 1 2.2 12	
LDU	EP	62.10		190	TWC	P	23.74 34.18	90	CHN2	IPC	63.92 67.41	15
ICHU	EP	66.09		190	ILA	EP	24.30	91	CHN8	IPD	63.98 68.11 1 1.9 18	
SLG	EP	65.81		192	WTK	EP	25.42 36.16	91	TWL	IPD	64.45 68.30	20
SCS	EP	68.57		211	NHDH	EP	24.93 37.84	92	CHN4	IPD	64.83 69.98	22
SSD	EP	68.64		215	TWA	EP	24.18 37.70	97	SNS	P	65.20 69.38	24
SMG	EP	68.90		218	CHN2	EP	26.88	98	WSF	P	65.95 71.21 1 1.3 29	
									CHN1	IPD	65.96 70.77	29
									WTK	IPC	66.09 71.05	30

Table 3 (Continued)

WTP	IPD	66.22	71.12	30	ML	:	4.01	NCUH	EP	49.81	65.72	122						
SCL	EP	66.79	73.03	32	STA. PHASE	P_time	S_time	I	PGA DIS.	NWF	EPC	49.65	65.17	122				
WDLH	IPC	67.07	72.68	34	-----							TWS1	PD	50.95	66.46	128		
WGK	IPC	67.48	73.65	35	HWA	IPD	34.70	38.56	2	5.2	8	STYH	PC	50.06	65.03	128		
CHN5	IP	67.16	72.64	36	EYL	PD	34.83	39.22	2	7.8	12	STY	EP	50.49	65.11	130		
SGS	P	67.35	74.19	42	TWD	IPC	34.76	38.53	2	7.1	15	LONT	EP	48.83		130		
ALS	IPD	68.86	75.63	44	ETM	IPD	35.22	39.31	3	8.0	20	NOU	EP	50.16		131		
STY	IPD	68.95	76.13	47	ESL	IPD	36.22	41.44	1	2.4	31	CHN4	PD	51.31	67.87	131		
STYH	IPD	68.94	76.32	48	EGC	P	36.74	42.76	1	1.4	32	CHN2	P	52.31		133		
WTC	IP	69.28	76.85	50	ETLH	PD	36.81	42.17	2	3.8	34	WTP	EPC	51.75	68.35	135		
SLG	P	70.29	78.54	53	EHP	P	37.14	43.35	2	2.9	38	ANP	EP	50.92		135		
WHY	P	71.04	78.70	57	EGFH	PC	37.72	44.62	1	2.0	43	WTK	EP	52.63		136		
WJS	IPC	70.74	78.93	57	WHF	IPD	38.66	45.50	1	2.2	47	CHY	EP	52.94	70.19	139		
YUS	EP	71.40	79.78	59	OWD	EP	39.32				53	TWG	EPC	49.69	65.15	142		
SCS	EP	72.62	81.90	59	EWT	PC	39.34	46.74	1	1.3	53	WTC	EP	52.54		143		
WNT	IP	71.21	80.21	60	NNSH	PD	40.45	48.27			61	TWL	EP	53.17	70.96	144		
WNT1	EP	71.67	80.76	62	NNS	IPD	40.62	48.69	1	1.5	61	TWY	EP	53.03		144		
TWM1	EP	74.54		65	TWT	IPD	41.04	49.24			62	LDU	EP	49.58		145		
ELD	IP	72.62	82.17	70	EHY	IPC	40.04	48.41			63	CHN1	EP	53.15	70.77	147		
TYC	EPC	73.31	83.35	73	TWC	IPC	42.08	51.39			72	SNS	EP	52.89		147		
SML	IP	73.58	84.39	74	NDT	EPC	42.05				72	SGS	EP	53.09	71.17	149		
WCHH	EP	73.79		75	NDS	IP		51.79			73	SLG	EP	53.98		152		
WDG	EP	72.93	82.28	75	ENT	IPC	42.46	52.17			75	WSF	PC	54.70	73.94	153		
WWF	EP	74.03	84.66	2	7.8	WPL	PD	42.57			75	ICHU	EP	55.04		159		
SSD	EP	74.48	85.65	78	EYUL	EP	42.59				78	CHN8	EP	55.45	74.92	165		
SMG	EP	75.11	86.24	82	DPDB	PD	43.25	52.99			78	ECL	EP	53.37		169		
PNG	P	74.37	85.05	85	TWF1	IPC	42.12	51.91			79	SCS	EP	57.40		171		
TCU	EP	75.74		86	WCS	IPD	43.43				80	SSD	EP	55.89		173		
DPDB	EP	75.82	87.19	88	SML	IPD	43.63	53.52			80	SMG	EP	57.28		176		
WPL	EP	75.39	87.09	2	5.1	TWE	IPC	43.55	54.08		83	TWM1	EP	59.36		181		
WCS	P	75.72	87.75	89	WHP	EPD	43.92				83	PCY	EP	57.80		187		
TWF1	EP	76.55	88.38	94	TYC	IPD	44.04	54.35			84	SNJ	EP	59.70		193		
LONT	EP	76.82	89.74	94	ILA	EP	44.34				88	EAS	EP	57.05		195		
EYUL	EP	77.05	88.88	95	WHY	EP	45.32				91	SSP	EP	60.36		200		
FULB	EP	77.48	90.05	95	NWL	EP	44.73	55.68			91	SCZ	EP	60.29		207		
EHY	EP	77.24	89.46	96	YUS	IPD	45.33	56.07			92	LAY	EP	58.33		214		
TWG	EP	77.59	89.76	96	FULB	EP	44.89	57.64			94	SLIU	EP	59.94		214		
OWD	EP	77.67	89.77	100	NTC	EPC	45.96				99	WDG	PD	61.99	86.17	221		
EDH	EP	78.89	94.25	105	EGS	P	46.64				100	PNG	EP	62.03	86.76	221		
CHK	EP	79.52		106	WJS	P	47.16	60.27			100	WLCH	EP	64.12		224		
WDJ	EP	78.90	93.06	106	NST	PD	47.12	58.87			101	HEN	EP	65.65		238		
ECL	EP	79.30	93.46	108	CHK	EP	45.00				101	TWK1	EP	63.86		241		
EGFH	EP	78.86	93.79	110	WWF	EP	47.64	61.20			102	SEB	EP	65.28		244		
TWQ1	EP	79.35	93.52	110	TWQ1	PD	47.54	60.66			102	KNM	EP	77.17		349		
WHP	EP	79.10	93.93	111	LIOB	PD	47.29	59.65			102							
NSY	EP	80.60		117	WNT	PD	47.50	60.16			102	No.	:	18401				
WLCH	EP	84.90		117	ALS	IPD	47.14	59.46			103	Origin Time	:	06-08 17:22:36.26				
SCZ	EP	81.77		118	WNT1	EP	47.73	60.55			103	Epicenter	:	24.65°N 121.69°E				
WHF	EP	81.32		121	TCU	PD	48.22	61.55			105	Depth	:	49.0				
EAS	EP	82.11	98.44	124	NJD	EP	48.21	61.45			105	ML	:	4.26				
NMLH	EP	82.18		130	NSY	IPD	48.54	61.27			106	STA. PHASE	P_time	S_time	I	PGA DIS.		
LDU	EP	83.66	102.04	137	ECS	EP	46.09				108	-----						
SLIU	EP	84.49		139	ELD	IPC	46.40				110	NDS	IPC	104.31	109.78	2		
ETLH	EP	84.10	102.32	142	CHN5	IPD	48.41	62.41			111	TWE	IPC	104.46	109.87	2	2.9	8
LIOB	EP	84.60	103.41	151	NHDH	P	48.08	61.39			111	ENT	IPD	104.66	110.33	2	7.6	12
NNSH	EP	85.16		151	NMLH	P	49.36	63.66			111	ILA	IPD	104.85	110.89	1	2.2	14
NNS	EP	85.59		152	TIPB	IPC	47.93	62.18			112	TWC	IPC	104.68	110.54	1	2.4	17
NSK	EP	87.41		171	TWA	IPC	48.29	61.31			112	NDT	IP	104.92	110.59	2	3.3	19
ENT	EP	88.35		181	WDJ	PD	49.42				115	EWT	PC	104.82	110.86	2	4.1	23
NWL	EP	90.14	112.72	189	NJN	EP	49.49	63.88			115	NWL	IPD	104.92	110.62	2	2.8	24
NDS	EP	91.26		191	WCHH	PD	49.52				116	NTC	EPC	105.29	111.63	1	1.5	26
TWE	EP	91.66		195	BAC	EP	49.18				117	EGS	IPC	106.19	113.31			33
TIPB	EP	94.64		226	EDH	EP	47.14				117	EHP	EP	105.62		1	1.4	37
					WGK	PC	49.84				119	TWA	PD	106.09	112.53			38
No.	:	18237				TWB1	EP	49.03	63.43		119	TIPB	IPC	106.13	112.57			38
Origin Time	:	06-07 04:32:29.24				NTY	EP	50.43	65.38		120	NHDH	PD	106.03	112.83	2	2.8	39
Epicenter	:	23.97°N 121.70°E				NCU	P	49.96	65.76		122	NNS	IPD	106.65	113.39	2	4.3	39
Depth	:	28.1				WDLH	EP	49.99			122	NNSH	IPD	106.69	113.54	1	1.6	40

Table 3 (Continued)

BAC	PD	106.85	114.29	1	1.8	46	SNS	EP	127.00	199	CHN5	EP	63.57	72.86	73
TAP	P	106.81	114.17			47	CHN1	EP	126.70	200	EHP	EP	63.35		74
NWF	IPC	107.03	114.23	1	1.3	47	LONT	EP	124.19	201	NNSH	PC	62.90	72.12	78
TWB1	PC	107.18	114.27			50	ICHU	EP	126.67	202	WWF	EP	64.81		78
ETLH	PC	107.56	115.89	1	2.2	53	SGS	EP	127.36 151.45	206	NNS	EP	63.22	72.79	78
NTY	PD	107.90	116.42	2	4.2	55	CHN8	EP	127.02 150.35	207	WHP	P	63.10	72.18	80
NOU	PC	107.56	115.16			56	SLG	EP	128.89	211	WGK	EP	64.39		83
TWS1	EPD	108.00	116.41	1	1.8	57	TWG	EP	126.20	211	EDH	P	64.02	75.30	83
ANP	EPC	108.03	116.40			61	LDU	EP	126.42	219	TCU	EP	66.11		85
NCU	IPD	108.59	117.67	2	2.7	61	SCL	EP	128.96	222	ENA	EP	62.85	74.73	86
NJD	EP	108.91	117.56	1	1.3	62	SCS	EP	131.03	230	WDLH	EP	65.72	77.29	86
NTS	P	108.57	117.49	1	1.6	62	SSD	EP	131.72 157.83	236	STYH	EP	64.85	75.62	87
NCUH	IPD	108.64	117.57			62	ECL	EP	129.80	238	STY	EP	65.62	76.61	88
TWD	IPC	107.96				63	TWM1	EP	132.93	239	EWT	EP	64.80	75.34	89
FUSS	PD	109.59	118.50	1	1.5	63	SMG	EP	132.07	240	CHN4	EP	66.48	78.33	90
LIOB	IPD	109.50	119.08	1	1.4	68	SGL	EP	134.03	245	TWQ1	EP	66.49	78.60	92
NST	IPD	109.51	118.99			69	MSU	EP	129.71	246	LONT	EP	65.78		94
TWT	IPD	110.29	119.97	1	1.8	69	PNG	EPD	130.57 156.36	247	WTP	EP	66.63	79.09	94
TWY	P	109.52	118.65			70	SPT	EP	132.70	249	NDT	EP	66.71		98
WHF	IPC	110.06	120.11	1	1.3	70	WDG	PC	132.05 158.05	257	NSY	EP	68.30		98
HWA	IPC	109.67				74	EAS	EP	134.79	264	CHY	EP	67.89	80.62	100
ETM	PC	109.50				78	SSP	EP	134.32	265	WTK	EP	68.27		101
EYL	P	110.71				82	SCZ	EP	136.35	274	WDJ	EP	67.89		102
NJN	P	111.18	122.00			83	SLIU	EP	136.61	284	ENT	EP	67.46	79.47	102
WHP	IPD	112.70	123.93			86	WLCH	EP	140.05	287	TWL	EP	68.34		103
NMLH	PD	112.58	124.51			92	LAY	EP	135.01	289	WRL	EP	68.01	80.73 2 2.9	104
OWD	EP	112.64				92	HEN	EP	140.00	308	TWG	EP	67.33		105
ESL	IPC	111.26				95	TWK1	EP	140.95	312	CHN1	EP	69.10	82.80	105
NSY	P	113.44	126.03			97	KNM	EP	142.59	346	NDS	EP	67.16	79.90	106
WPL	P	114.66	127.18			102					NST	EP	68.60	81.13	107
WCS	EP	114.60	127.14			102	No.	:	18542		SGS	EP	68.08		108
DPDB	P	115.09				103	Origin Time	:	06-10 01:55:49.45		NMLH	EP	69.52		108
EGC	EP	112.95				104	Epicenter	:	23.72°N 121.38°E		LIOB	EP	68.85	81.41	108
EGFH	EP	113.01				111	Depth	:	20.1		TWC	EP	67.27	80.87	109
WDJ	PD	115.08	128.68			111	ML	:	3.26		SLG	EP	68.99		110
PCY	PC	114.59	128.27			115	STA. PHASE	P_time S_time I	PGA DIS.		TWE	EP	68.60		114
SML	PD	116.32	130.62			116	-----				LDU	EP	66.87		116
TCU	EP	115.97				116	EGFH	IPD	53.09 55.63 2 7.4 7		NWL	EP	68.59	83.02 1 1.5	117
TYC	IPD	116.28	130.35			117	ESL	IPD	53.37 55.99 3 13.3 11		ICHU	EP	71.01		119
WWF	P	116.46				121	EGC	IP	54.30 58.06	16	SSD	EP	71.79		132
WNT1	EP	118.02				131	EHY	IPD	54.80 58.89 1 2.0 25		NTC	EP	70.92		133
EHY	EP	115.07				131	ETM	EP	55.39 59.17 2 3.7 28		SMG	EP	72.33		135
WCHH	EP	116.95				131	EYL	P	55.76 60.76	29	NHDH	EP	71.47	1 1.4	137
WNT	PD	118.04				132	OWD	P	56.45 60.54	33	TWA	EP	73.63		140
WJS	EP	118.61				134	HWA	EP	57.03 61.99	36	TIPB	EP	71.83	90.12	145
WHY	EP	119.37				135	TWF1	P	56.84 63.34	42	EAS	EP	74.61		158
YUS	PC	119.95				148	EYUL	P	57.53 64.17	42	SCZ	EP	77.74		168
TWF1	EP	117.34				148	TWD	IP	57.43 63.24	45	SLIU	EP	77.19		177
EYUL	EP	119.07				148	ECB	EP	58.87 66.31	45					
ALS	IPD	121.32	140.09			154	WHF	IPD	58.48 64.29	47	No.	:	18755		
CHN5	PD	120.75	139.85			155	YUS	IPC	59.79 66.37	50	Origin Time	:	06-12 10:44:06.36		
WGK	EP	120.55				156	SML	IPD	59.53 66.11	51	Epicenter	:	24.37°N 121.81°E		
WRL	EP	120.17	138.49			157	ETL	P	58.43 65.69 1 1.1 53		Depth	:	16.4		
WDLH	EP	121.25				158	WPL	EP	59.69	53	ML	:	3.19		
FULB	EP	120.12				165	WHY	IP	67.16	54	STA. PHASE	P_time S_time I	PGA DIS.		
WTC	EP	121.55	140.13			167	ETLH	IPC	58.74 65.39 1 1.3 54		-----				
WTK	EP	122.34	142.15			169	TYC	IP	60.06 67.25	56	EHP	P	69.84	72.29 3 13.2	8
CHK	EP	121.73				174	DPDB	P	60.38 67.84	57	EWT	P	69.91	72.03 3 11.8	9
ELD	EP	121.64				175	FULB	EP	60.50 69.98	59	TWC	IPD	72.13	75.68 1 1.5	27
ECS	EP	121.92				178	FUSS	IPD	60.51 67.59	59	ETL	IPD	72.32	76.45 3 8.5	29
CHY	EP	123.97				180	WCS	IPD	60.76 67.77	60	NDS	IPC	72.90	76.83	31
CHN4	EP	124.41	146.57			181	TWT	EP	61.12	62	ETLH	IPD	73.52	78.37 1 2.3	37
WSF	EP	123.83	144.80			186	ALS	IPC	61.75 69.68	63	TWD	IPC	73.65	78.47	37
STYH	EP	125.28				188	WJS	EP	62.94 72.18	67	ENT	IPC	73.99	79.13 1 1.4	38
EDH	EP	122.66				189	CHK	P	61.34 71.26	69	NDT	IPC	74.25	79.31	39
STY	EP	125.27	147.48			189	ELD	EP	61.60 71.09	69	TWE	IPC	74.52	79.99	41
WTP	EP	125.56				189	ECS	IP	72.24	71	NNS	IPD	74.87	79.86 1 1.4	44
TWL	EP	126.12	149.37			195	WNT	EP	63.85 74.32	72	ILA	P	75.07	81.06	44

Table 3 (Continued)

NNSH	IPD	74.77	79.38	44	CHK	IPC	28.33	32.38	2	4.2	23	NWL	EP	50.30	179
HWA	P	75.89		47	FULB	P	29.00	33.59			31	NTC	EP	51.63	189
NTC	PD	76.52	83.40	54	EYUL	PD	29.86	35.48			35	WDG	EP	51.99	197
EGS	IPD	76.76	82.92	54	EDH	P	30.00	35.42	2	2.6	36	TIPB	EP	53.00	202
ETM	EP	75.90		54	TWF1	IPD	29.91	35.01			36	TWB1	EP	55.07	208
NWL	PC	76.63	82.63	55	ECS	P	30.80	37.18			39	PNG	EP	54.15	212
EYL	EP	76.18		55	EHY	PD	31.19	38.24	1	.8	47	PCY	EP	63.19	277
FUSS	IPD	77.24	84.10	58	LONT	PD	32.92	40.28			55	KNM	EP	72.63	363
WHF	IPD	77.34	84.36	59	LDU	EP	32.75				55				
TIPB	IPD	78.71	85.88	67	ELD	IPD	32.78	39.84			58	No.	:	19209	
TWA	IP	79.24	87.54	71	EGFH	P	33.21				59	Origin Time	:	06-16 15:16:08.16	
ESL	EP	79.13		71	EGC	EP	33.14				61	Epicenter	:	23.50°N 121.72°E	
NHDH	EP	79.92	88.12	72	TTN	EP	34.60				63	Depth	:	31.5	
TWB1	IP	79.47	87.73	73	TWG	IPD	33.92	41.73			64	ML	:	4.68	
EGC	EP	81.08		77	ESL	IPD	34.89	43.38			74	STA. PHASE	P_time	S_time	I PGA DIS.
NWF	IP	80.64	89.66	78	EYL	EP	35.97				82	-----			
OWD	PC	80.01		78	STYH	P	36.72	46.57			83	EGC	IPC	75.12	80.69 3 13.1 29
EGFH	EP	81.13		86	STY	P	36.89	47.01			84	ECB	IPD	75.73	81.22 3 8.2 33
LIOB	EP	82.88		86	ALS	IPD	38.13	49.20			88	EGFH	IPC	75.70	81.29 3 10.3 35
NST	EP	81.92	91.53	86	WHY	P	38.88				96	EHY	IPD	76.55	82.74 2 4.5 39
NOU	EP	81.86		86	SLG	EP	39.25				98	EYUL	IPD	77.01	83.14 1 1.1 44
WHP	EP	82.40	91.69	88	WTP	IPD	39.86	52.62			99	ESL	IPC	76.72	82.92 3 10.0 44
TWS1	EP	83.05	94.68	90	TWD	P	38.22				102	TWF1	IPD	77.11	84.44 1 1.2 45
NCUH	EP	83.15		92	SGS	EP	39.42				102	EYL	IPC	77.25	84.06 2 7.7 46
ANP	EP	83.55		94	CHN4	IPD	40.76	53.66			104	HWA	IPC	78.27	85.97 2 3.4 54
WPL	P	83.15	94.00	94	CHN5	IPD	40.94	54.49			105	FULB	IP	77.94	85.67 1 1.5 54
DPDB	EP	83.61		96	SML	IPD	40.20	52.48			106	CHK	IPC	78.01	84.87 2 3.2 56
WCS	EP	83.17		97	SSD	EP	39.91				107	ETM	IPC	78.29	85.58 2 3.6 56
TWY	EP	85.01		102	CHN1	PD	41.38	55.60			108	TWD	IPC	79.45	87.71 1 0.8 65
NMLH	EP	85.23		105	SMG	EP	40.20				109	ECS	P	80.50	89.43 67
SML	IPC	84.92	96.95	106	TYC	IPD	40.96				111	EDH	P	79.86	88.52 2 2.5 71
EHY	EP	84.43		107	TWL	P	41.52	56.02			112	ETL	IPC	80.53	89.62 2 2.9 73
TYC	PC	85.30	97.55	108	SNS	EP	41.83	56.39			112	OWD	P	81.03	89.91 75
TCU	EP	88.10		116	WHF	P	40.46				114	YUS	IPD	82.11	91.55 1 2.1 77
WWF	EP	88.07		118	EAS	EP	40.58				114	ELD	IPD	81.30	90.30 1 1.1 78
ECB	EP	86.54		121	WPL	P	40.68				114	ETLH	IPD	81.84	91.25 2 4.2 82
EYUL	EP	86.76		123	WJS	P	42.27	56.33			115	WHF	IPD	82.41	92.83 1 2.2 84
TWF1	EP	86.77		123	SCS	EP	42.50				116	LONT	PC	82.47	92.94 88
WJS	EP	88.14		125	ETLH	EP	40.23				116	EHP	EP	82.89	93.64 1 1.4 89
ALS	PC	90.20		138	DPDB	EP	41.29				118	WHY	IPD	83.90	95.07 91
FULB	EP	89.75		139	WCS	EP	41.98				121	ALS	IPD	84.42	96.02 92
PCY	EP	89.05		142	WNT	IPD	43.29	58.28			121	SML	IPD	84.00	95.06 92
CHN5	EP	90.79	110.28	143	WDLH	EP	43.50				122	LDU	EP	82.23	92.93 94
CHK	EP	90.02		147	CHY	PD	43.65	59.72			124	FUSS	IPD	84.18	95.24 1 1.4 96
WDLH	EP	92.75		149	TWM1	EP	45.89				124	WPL	IPD	84.30	95.40 96
ELD	EP	91.13		152	WNT1	P	43.74	58.73			124	TYC	IPD	84.64	96.71 97
EDH	EP	91.31		162	FUSS	EP	42.39	55.82			126	TWG	IPC	83.47	93.56 99
CHN4	IPC	94.91	116.40	167	SCZ	EP	43.45				131	DPDB	IPD	85.03	97.06 100
STYH	EP	94.12		169	SLIU	EP	42.71				132	TTN	EP	84.18	96.58 100
WTP	EP	95.54		173	WWF	EP	44.91				134	TWT	IPD	85.08	96.44 1 1.4 100
LONT	EP	92.98		175	WTK	EP	45.09				136	STYH	IPD	85.12	96.73 102
CHN1	EP	96.41	120.20	184	WHP	EP	45.95				140	ENA	EPC	84.34	96.66 1 2.0 102
TWG	EP	95.55		186	CHN8	EP	46.24				141	WCS	IPD	85.34	96.65 103
ICHU	EP	97.63		191	NNSH	EP	44.81				142	STY	PD	85.48	96.91 104
SLG	EP	98.25		192	NNS	EP	44.69				143	CHN5	IPD	86.56	99.77 106
SSD	EP	100.50		215	TCU	EP	47.19				143	WJS	IPD	86.75	99.98 107
SMG	EP	101.00		218	WCHH	EP	46.42				146	NNSH	IPD	85.61	97.74 109
WDG	EP	104.85		250	WLCH	EP	50.23				153	NNS	IPD	85.87	98.46 1 2.0 109
SLIU	EP	105.98		259	TWK1	EP	46.59				156	WNT	IPD	87.72	102.68 1 1.1 112
					SEB	EP	46.89				158	WNT1	IPD	88.08	103.95 115
No.	:	18964			NSY	EP	49.00	68.41			162	WTP	PD	87.59	102.31 115
Origin Time	:	06-14 05:52:22.63			TWC	EP	47.84				162	CHN4	EPD	87.81	102.73 116
Epicenter	:	23.16°N 121.59°E			WDJ	EP	48.85				163	WGK	P	88.44	102.88 119
Depth	:	25.0			ENT	EP	47.83				164	WWF	IPD	88.95	105.91 1 1.1 120
ML	:	3.48			NDS	EP	47.75				164	WDLH	IPD	88.76	104.75 122
STA. PHASE	P_time	S_time	I PGA DIS.		NMLH	EP	50.36				173	WHP	IPD	87.34	101.01 122
-----					NST	EP	49.97				173	SLG	EP	88.23	102.30 123
ECB	IPC	28.29	32.35 3 10.2 23		LIOB	EP	50.12				175	TWC	PC	87.70	101.90 123

Table 3 (Continued)

SGS	EPD	87.82	102.19		124	SEB	EP	96.88	118.03		197	ENT	PD	31.97		125		
NDT	EP	87.78	101.97		124	WDG	EPD	99.30	121.81		211	TCU	EP	34.02		127		
NDS	PC	87.79	101.96		125	PNG	EP	100.51	124.02		220	CHN1	IPD	33.39	48.96	127		
ECL	EP	86.55	100.33		126	PCY	EP	102.44			238	CHN2	IPD	34.12	50.00	127		
CHN1	EPD	89.33	105.16		126	MSU	EP	115.44	150.17		347	TWL	IP	33.53	49.43	127		
TWL	PD	89.44	105.27		126	KNM	EPD	117.63	153.99	1	2.3	363	ECL	EP	30.74		127	
CHN2	EPD	89.68	106.02	1	0.9	127						SNS	EP	33.64		129		
ENT	EP	88.27	102.60	1	1.0	127	No.	:	19214			CHY	EP	34.46		131		
TCU	PD	89.94	106.94		127		Origin Time	:	06-16 16:21:12.20			TWQ1	IPD	34.69	50.80	133		
SNS	EPD	89.58	105.31		128		Epicenter	:	23.51°N 121.72°E			TWE	PD	33.10		133		
CHY	EPD	90.11	105.70		131		Depth	:	27.8			NSK	PD	33.32	47.83	133		
TWQ1	IPD	90.77	107.40		134		ML	:	4.20			WTK	EP	34.99		137		
NSK	EPD	89.58	104.59		135		STA. PHASE	P_time	S_time	I	PGA	DIS.	ILA	EP	34.21		138	
TWE	EP	89.37	104.40		135		-----					NSY	IPD	35.61		139		
WTK	PD	90.56	105.82		137	EGC	PC	18.97	24.25	2	3.8	28	SSD	EP	34.19		139	
SSD	EP	89.54	107.01		138	EGFH	P	19.82		1	2.2	34	SMG	EP	34.44		141	
NSY	PD	91.74	108.62		140	ECB	IPD	19.72	25.21	2	5.3	35	NWL	EP	34.36		141	
ILA	EP	90.40	106.50		140	EHY	IPD	20.56	26.74	1	1.5	40	SCS	EP	36.53		143	
SMG	EP	89.62	106.84		140	ESL	IP	20.59	26.52	2	2.8	44	NST	IPD	35.65	51.23	143	
SCS	EPD	91.69	108.92		142	EYL	PC	21.00	27.44	1	1.6	45	WDJ	EP	36.08	54.08	144	
NWL	EP	90.42	105.48		143	EYUL	IPD	21.25	28.36	1	.9	45	LIOB	P	36.01		144	
WDJ	EP	91.98	109.21		144	TWF1	PD	21.19	28.12			46	CHN3	EP	37.02		146	
NST	PD	91.81	107.77		144	HWA	EP	21.76		1	1.1	52	NMLH	EP	36.22		148	
LIOB	PD	92.06	107.65		146	ETM	P	22.09	29.68	1	1.7	55	NTC	EP	35.91		149	
CHN3	EP	92.99	112.07		146	FULB	P	22.08		1	1.4	55	NJD	EP	36.59		150	
ICHU	EPD	92.00	108.96		147	CHK	IPC	22.04	28.89	2	5.7	58	WTC	EP	36.53	54.99	151	
NMLH	PD	92.38	109.70		148	TWD	IPC	23.20	30.98			64	SGL	EP	38.63	57.60	152	
EGS	EP	91.67			150	ECS	EP	24.47		1	.9	69	TWM1	EP	38.31		152	
NTC	EP	91.81	108.13		150	ETL	P	24.22		1	1.1	72	WSF	EP	36.38		152	
WTC	EP	92.79	111.29	1	0.9	151	EDH	P	24.09		2	2.7	73	EAS	EP	34.25		153
NJD	EP	93.31	110.30		151	OWD	EP	24.86				74	CHN8	EP	36.85		154	
SGL	EP	94.02			151	YUS	IPD	26.11	35.45	1	.9	78	SPT	EP	38.87		155	
TAW	EP	90.65			151	ELD	IPD	25.39	34.29	1	.9	79	NJN	EP	36.94		156	
TWM1	EP	93.74			151	ETLH	IPD	25.80	35.54	1	1.2	80	WML	EP	36.76		156	
EAS	EPC	90.11			151	WHF	IPD	26.25	36.82	1	.9	83	SCL	EP	37.54		159	
WSF	EP	92.02	110.23		152	EHP	EP	27.41				88	TIPB	EP	37.82		161	
CHN8	EP	92.88	111.73		153	LONT	PC	26.52				90	NHDH	EP	37.42		162	
SPT	EP	94.53	114.23		154	WHY	IPD	27.94				91	HSN	EP	37.94	57.64	162	
WML	EP	93.42	111.88		156	SML	IPD	27.98	38.85			92	TWA	EP	37.35		162	
NJN	EP	92.98	112.33		157	ALS	IPD	28.44	39.42			92	SSP	EP	37.75		164	
SCL	EP	94.00	113.31		159	FUSS	IPD	28.11	39.13			95	LAY	EP	34.71		164	
TAI1	EP	94.62			159	WPL	IPD	28.15				95	SNJ	EP	39.85		164	
LAY	EP	90.79	107.14		162	LDU	EP	26.43				96	TWB1	EP	38.58		167	
SSP	EP	93.85			162	TYC	IPD	28.59	41.12			97	SCZ	EP	37.67		168	
NHDH	EP	93.27	111.32		163	DPDB	IPD	28.98				99	NCU	EP	40.11		170	
TIPB	EP	93.59	111.43		163	TWT	IPD	28.93	39.98			99	NTY	EP	38.86		170	
SNJ	EP	95.50	113.92		163	TWG	IPD	27.68	39.03			101	TAP	EP	39.17		170	
HSN	EP	94.62	114.39		163	TTN	EP	28.74				102	NCUH	EP	39.40		170	
TWA	EP	93.81	108.49		164	WCS	IPD	29.28				102	SLIU	EP	36.77		171	
SCZ	EP	93.38	112.92		167	STYH	IPD	29.25	41.04			103	NWF	EP	39.10		172	
BAC	EP	93.27			168	STY	IPD	29.55				105	KAU	EP	41.32		178	
TWB1	EP	94.11	112.48		169	CHN5	IPD	30.61	44.09			107	TWS1	EP	40.05		178	
SLIU	EP	92.50	114.75		170	WJS	PD	30.73	44.80			107	NOU	EP	39.56		181	
NCU	EP	95.54	115.68		171	NNSH	IPD	29.60	41.47			107	NTS	EP	42.04		185	
NCUH	EP	95.11	114.74		171	NNS	IPC	29.89	41.85			108	ANP	EP	40.54		186	
NTY	EP	95.19	115.57		171	WNT	IPD	31.64				112	WLCH	EP	43.13		188	
TAP1	EP	94.71	113.11		171	WNT1	EP	32.26				115	WLC	EP	43.14		189	
NWF	EP	95.13	114.92		174	WHP	IPD	31.28				116	TWY	EP	43.16		195	
TWS1	EP	95.81			180	WTP	IPD	31.68	45.53			116	TWK1	EP	40.62	61.22	197	
NHW	EP	96.39	117.36		180	CHN4	IPD	32.00	47.05			116	SEB	EP	40.55		199	
NOU	EP	95.45			183	WGK	IPD	32.46				119	WDG	IPD	43.33	65.60	211	
NTS	EP	96.16			186	WWF	PD	32.87				119	PNG	IPD	44.54	68.07	220	
WLCH	EP	99.70			187	TWC	P	31.55				122	PCY	EP	46.48		236	
ANP	EP	96.24			187	WDLH	EPD	32.88				122	MSU	EP	59.37		346	
WLC	EP	99.18			188	NDT	EP	31.40				122	KNM	PD	61.56		363	
HEN	EP	96.80			193	SLG	EP	32.75				124						
TWK1	EP	96.25	117.44		195	NDS	EP	31.86				124	No.	:	19288			
TWY	EP	98.39			197	SGS	EP	32.05				125	Origin Time	:	06-17 03:08:39.15			

Table 3 (Continued)

Epicenter	: 23.77°N 121.45°E							TWD	IPC	45.00	45.90	2	3.6	6	WTP	EP	67.70	86.02		135	
Depth	: 10.7							ETL	IPD	44.92	45.84	5	85.6	7	LONT	EP	67.59			141	
ML	: 2.92							ETLH	IPC	46.23	48.11	1	1.7	12	TWL	EP	69.36	87.90		143	
STA.	PHASE	P_time	S_time	I	PGA	DIS.		HWA	IP	47.21	49.13	1	1.5	17	WSF	EP	69.83			145	
-----							ETM	IPD	47.07	49.54	1	1.3	18	CHN1	EP	69.87	89.54		147		
ESL	IP	41.39	42.82	3	10.9	5		EYL	IPD	48.53	52.12			24	SGS	EP	69.41	89.54		151	
EGFH	IP	41.62	43.63	2	3.6	11		EHP	IP	48.28	52.32	1	2.0	28	TWG	EP	69.71			152	
EGC	IP	42.34	44.65	1	0.8	11		WHF	IPD	49.50	53.46			29	SLG	EP	70.61	91.59		155	
EYL	IP	44.00	47.12			21		FUSS	IPC	50.53	55.15			34	SCS	EP	74.54			174	
ETM	IP	43.74	46.35	1	1.7	22		ESL	IPD	49.98	54.08			36	SSD	EP	73.53			178	
HWA	IP	44.85	49.04			28		ENA	EPD	49.72	54.40	2	3.4	39	ECL	EP	73.49			179	
EHY	IP	44.93	48.80	1	1.2	31		NNSH	IPC	50.78	55.44			39	SMG	EP	74.15			182	
OWD	P	46.13	50.58			35		NNS	IPC	51.06	56.12			39	EAS	EP	78.51			205	
TWD	IPD	46.18	50.61			38		TWT	EP	51.73	57.56			42							
WHF	IPD	47.80	53.70			45		OWD	P	51.60	57.23			42	No.	:	19431				
ETL	P	47.69	53.20			46		EGC	EP	52.14	58.62			45	Origin Time	:	06-19 03:07:00.56				
EYUL	IP	47.79	54.31			48		EGFH	P	52.53	58.59			51	Epicenter	:	23.46°N 121.52°E				
TWF1	IPC	47.73	54.01			48		NDT	IP	53.28	59.52			53	Depth	:	36.6				
ETLH	IPD	47.86	53.45			48		ENT	IPD	53.84	60.64			57	ML	:	3.78				
SML	IPD	50.23	57.50			57		NDS	IPD	53.65	60.64			59	STA.	PHASE	P_time	S_time	I	PGA DIS.	
FUSS	IPD	49.83	56.57			57		TWC	IPD	53.89	61.61			62							
WPL	EP	50.04				57		WPL	PD	55.36	63.06			62	ECB	IPC	67.23	72.40	3	8.7 17	
YUS	IP		57.57	3	10.0	59		NSK	EPC	55.38	62.87			64	EHY	IPD	67.18	71.87	1	1.5 20	
TWT	EP	49.73				61		WHP	EPC	56.05	63.96			64	EYUL	P	67.73	74.85		24	
DPDB	EP	50.80	58.42			61		DPDB	PD	55.97	63.70			64	EGFH	IPD	67.75	73.80	1	1.0 25	
TYC	IPD	50.84	58.33			61		WCS	IPD	55.94	63.87			66	TWF1	IPD	67.72	72.78		25	
WCS	IPD	51.29	59.02			64		TWE	PD	55.40	63.26			67	EGC	P	68.00	73.90	1	1.6 27	
FULB	EP	51.64				64		SML	PD	56.75	65.22			71	FULB	P	69.11	75.67		37	
ALS	P	52.90	61.05			71		EHY	PD	55.81	64.30			72	ESL	IPD	68.83	76.66	1	.8 39	
NNSH	PD	52.34	60.52			74		NWL	P	56.57	64.65			73	CHK	P	69.21	76.56	1	1.7 43	
WJS	EP	54.13	64.91			74		TYC	PD	57.18	65.66			73	EYL	IPC	70.45	78.60		49	
CHK	EP	53.38				74		NST	IPC	58.62	68.38			79	ECS	EP	70.36			51	
NNS	EP	52.52	61.56			74		LIOB	PC	58.82	68.50			80	ETM	EP	70.74	78.82		55	
ELD	EP	52.45	61.69			77		TWQ1	EP	59.87				82	HWA	EP	71.84	81.12		57	
WNT	EP	54.94				78		WHY	EP	58.99				85	EDH	P	71.57	79.83	1	1.4 58	
ENA	EP	52.65				79		NTC	EP	58.15	67.83			85	ELD	P	71.24	78.20		59	
CHN5	EP	54.77	65.19			81		WWF	EP	61.39				87	OWD	P	72.36	79.50		65	
WHP	PD	53.35	62.71			82		TWF1	P	58.40	69.11			88	ALS	IPD	74.48	83.68		72	
EDH	EP	55.39				89		EYUL	P	58.79	71.76			88	WHY	EP	74.24			73	
NDT	EP	55.64				92		EGS	EP	59.24	70.08			89	LONT	EP	72.50	81.13		73	
WDLH	EP	57.02		1	0.8	93		ECB	EP	60.18				89	ETL	EP	73.64			77	
TWQ1	EP	57.60				94		WJS	EP	60.58	72.72			90	SML	IPD	74.73	84.94		78	
STYH	EP	56.09	67.48			95		NMLH	EP	61.28				90	WHF	P	74.26	83.74		79	
STY	EP	56.85				97		WNT	EP	61.52				92	ETLH	P	74.02	83.59		82	
ENT	EP	55.24				97		WNT1	EP	61.66	74.76			92	STYH	EP	75.35	84.93		82	
CHN4	EP	57.85	69.69			99		NHDH	EP	59.95	70.59			93	WPL	EP	75.18			84	
NDS	EP	56.11	68.13			99		TWA	EP	60.73	71.45			95	STY	EP	75.49	85.84		84	
TWC	EP	56.66	69.36			101		WDJ	EP	62.28				96	TWG	P	73.70	83.08		84	
WTP	EP	58.36				102		TIPB	EP	60.36	71.60			98	LDU	EP	73.67			87	
NST	EP	58.42				105		NCUH	EP	62.71				101	CHN5	P	76.73	88.23		87	
LIOB	EP	58.82				107		ALS	P	61.68	75.07			101	DPDB	P	76.01	88.25		87	
CHY	EP	59.47				108		TAP1	EP	59.96	73.22			101	WJS	P	77.01	88.59		90	
TWG	EP	58.80				111		FULB	EP	61.63				105	WCS	P	76.30	87.16		90	
TWL	EP	60.14	74.33			112		CHN5	EP	63.17	76.92			106	FUSS	P	76.14	86.74		91	
NWL	EP	58.64	71.37			112		NWF	EP	62.49	74.83			107	TWT	EP	76.99	87.73		94	
CHN1	EP	60.31				114		TWB1	EP	61.83	73.97			107	WTP	P	77.51	89.72		95	
SGS	EP	59.07				116		TWS1	EP	64.04	77.10			109	CHN4	IPC	77.86	90.21		95	
SLG	EP	60.01		3	8.4	119		WDLH	EP	64.94	79.52			114	WNT	P	78.06	90.65		96	
LDU	EP	59.17				121		CHK	EP	62.42	77.95			114	WNT1	EP	78.43	91.47		99	
TIPB	EP	63.05				138		NOU	EP	63.80	78.96			116	WKG	EP	78.23	91.60		100	
							NTS	EP	65.10					116	SLG	EP	78.64	91.11	1	1.1 103	
No.	:	19338						ELD	EP	62.50	77.02			116	WDLH	EP	78.77	92.06	1	1.6 103	
Origin Time	:	06-17 17:07:43.06						ANP	EP	64.67	79.62			117	SGS	EP	78.24			104	
Epicenter	:	24.12°N 121.56°E						WTK	EP	66.86				128	WWF	EP	79.60	93.50		106	
Depth	:	4.4						EDH	EP	64.36	81.53			129	CHN1	EP	79.91	93.08		106	
ML	:	2.89						CHN4	EP	66.94	85.31			129	TWL	EP	79.66	92.88		106	
STA.	PHASE	P_time	S_time	I	PGA	DIS.		STY	EP	66.94	83.87			133	CHN2	EP	79.11	93.65		107	
-----							CHY	EP	66.22					133	WHP	P	79.11	93.19		107	

Table 3 (Continued)

NNSH	EP	77.97		108	FULB	EP	52.81	68.01		143	TAW	EP	64.17	88.00		235				
NNS	P	78.31	90.64	109	CHK	P	51.87	67.56	1	2.1	143	EAS	EP	64.24		236				
CHY	EP	80.41	94.15	111	NHDH	EP	54.62	72.91			145	TWM1	EP	68.65	96.61	239				
TCU	EP	80.44	95.23	114	NOU	EP	53.95				149	SGL	EP	69.18		239				
WTK	EP	81.47		118	WPL	EP	54.49				150	SCL	EP	67.39	95.37	243				
WCHH	P	81.01	95.52	1	8	119	TAP1	EP	55.77			153	TAI1	EP	68.71	96.47	246			
SSD	EP	79.94		120	TAP	EP	55.80	75.95			153	SSP	EP	69.24		250				
SMG	EP	81.21		122	DPDB	P	55.25	73.21			154	SNJ	EP	70.08		252				
SCS	EP	82.02	97.96	123	BAC	EP	55.69				154	SCZ	EP	68.82	95.55	254				
TWQ1	IPD	82.12	97.43	123	WCS	EP	55.72	73.63			155	SLIU	EP	66.32		254				
NDT	EP	80.40		126	SML	EP	55.49				155	WLCH	EP	73.99		274				
WRL	EP	81.49	97.12	1	1.7	126	ECS	EP	54.82	71.91		156	WLC	EP	73.52	104.76	275			
ENT	EP	80.79		130	EDH	IP		70.56	1	1.9	158	HEN	EP	70.60	99.27	276				
NDS	EP	81.98	96.18	131	TYC	P	55.68	73.85			159	TWK1	EP	70.20	98.84	277				
TWM1	EP	83.87		132	NTY	EP	55.98				163	SEB	EP	71.11	99.82	278				
WDJ	EP	82.94	99.72	133	NST	IPD	57.02	74.61			163	SNW	EP	72.50		279				
EAS	EP	80.70		137	LIOB	P	57.14	75.96			164	WDG	EP	72.71	103.24	292				
NST	P	83.63	99.01	139	TWS1	P	57.09	79.72			164	PNG	P	73.15	104.54	295				
TWE	EP	81.97		140	ANP	EP	56.78				165	MSU	EP	78.93		354				
NMLH	EP	83.75	100.73	140	ELD	P	55.82	72.96			166	KNM	EP	87.93		424				
LIOB	P	84.01	100.14	141	NTS	EP	57.00				168									
NWL	EP	83.35	99.11	145	TWY	EP	58.26				169	No.	:	19676						
SCZ	EP	83.83		151	NCU	EP	57.90				169	Origin Time	:	06-21 10:34:09.73						
SLIU	EP	85.26		156	NCUH	EP	57.79				170	Epicenter	:	22.90°N 121.28°E						
SEB	IP		108.03	185	HSN1	EP	58.09	79.67			171	Depth	:	34.5						
WDG	P	89.04	109.46	190	LDU	P	55.38	72.93			172	ML	:	3.71						
PNG	EP	90.26	111.95	200	ALS	IPD	57.63	77.08			172	STA.	PHASE	P_time	S_time	I	PGA	DIS.		
					TWQ1	P	58.85	79.53			174	-----								
No.	:	19654			HSN	EP	57.95				174	EDH	IPD	75.88	79.97	2	2.7	8		
Origin Time	:	06-21 06:15:30.53			WJS	EP	59.22	78.56	1	.9	174	LONT	IPD	76.04	80.40	1	.9	15		
Epicenter	:	23.95°N 122.44°E			LONT	EP	57.06	75.88			176	TTN	P	77.11	82.83			20		
Depth	:	22.4			WWF	EP	59.53	80.68	1	.9	177	TWG	IPD	76.31	80.85	1	1.5	22		
ML	:	4.96			NSY	IP	59.61	80.63			177	ECS	IPD	76.77	82.18	1	2.3	22		
STA.	PHASE	P_time	S_time	I	PGA	DIS.														
					WNT	P	59.36	80.14			177	CHK	IPC	76.69	81.68	1	1.9	23		
					WNT1	P	59.72	80.78			179	LDU	P	77.31	82.66			31		
EHP	EP	44.75	56.17	1	1.2	80	NJN	EP	59.20	80.15		179	FULB	P	77.57	83.64	1	1.4	33	
HWA	P	45.52	57.13	1	.9	84	TCU	EP	60.17	81.66		179	ELD	IPD	78.25	83.84	2	2.5	41	
EYL	P	45.46	56.64	2	2.5	85	NMLH	P	59.45	80.17		180	ECL	IPC	78.36	84.60	1	1.0	46	
TWD	IPD	45.06	55.99			86	CHN5	P	59.35	82.86	1	1.0	183	ECB	P	79.35	86.76	1	1.0	49
ETL	P	45.44	56.02	1	1.1	86	TTN	EP	58.70	78.16		186	EYUL	EP	79.08	84.78			49	
EWT	P	45.39	57.18	1	1.3	86	TWG	EP	58.19	76.87		186	TWF1	IPC	78.68	84.75			50	
TWC	IP	45.96	56.99			94	WDJ	EP	60.23	81.87		188	STYH	IPD	81.10	89.23			59	
EGC	EP	46.62	57.87			94	PCY	P	59.69			189	STY	IPD	81.27	89.37	1	1.2	59	
ETM	EP	46.10	57.36	1	1.0	96	STYH	EP	59.92	80.15		190	SLG	P	82.32	90.53			65	
ETLH	P	47.40	59.64	1	1.9	101	STY	EP	60.12	81.01		191	EHY	IPC	80.71	88.26			67	
ESL	IPD	46.87	57.18			102	WCHH	EP	61.25	82.85	1	1.7	192	SSD	IPD	82.04	89.84			67
NDS	P	48.18	61.18			105	WGK	P	61.28	85.52	1	1.1	192	SMG	P	81.99	89.82			68
EGFH	EP	48.43	61.03			107	WDLH	EP	61.70	84.48	1	1.2	195	TAW	P	81.46	89.90			71
ILA	P	49.59	65.18			114	CHN4	P	62.34	85.07		199	EAS	P	81.71	90.38			71	
TWE	IPD	50.08	64.44			114	WTP	P	61.91	85.70		200	YUS	P	83.09				72	
ENT	IPD	50.55	64.49	1	1.5	116	CHN2	P	63.42	87.39	1	.9	205	SGS	IPD	82.93	92.37			73
NTC	EP	50.62	64.52			118	WRL	EP	62.77	86.75	1	1.5	209	WTP	IPD	84.33	95.36			77
NDT	P	50.54	65.34			118	CHY	EP	63.20	86.35		210	SCS	P	84.89	95.53			80	
NNS	IPD	50.36	65.32			120	WTK	EP	63.18	87.44	1	1.4	210	SGL	EP	85.45				82
WHF	IPD	50.09	63.73	1	.9	120	SLG	EP	63.19	87.53		211	ALS	IPD	84.82	95.35			82	
NNSH	EP	50.25	63.99			120	TWL	P	63.46	88.08		211	CHN1	IPD	85.32	96.89			82	
ECB	EP	49.89	63.74	1	2.1	122	SGS	EP	62.68	86.83		211	CHN4	P	85.59	97.09			86	
EHY	P	50.02	64.68			123	CHN1	P	63.65	88.54		212	SSP	P	85.32	96.56			86	
TWB1	P	51.49				125	ECL	EP	61.71	83.32		212	EGFH	EP	82.82				86	
FUSS	P	51.37	65.50			126	SNS	EP	64.03	87.99		213	TWM1	IPC	87.03	100.49			87	
OWD	P	50.51				128	WTC	EP	64.34	90.15	1	1.0	219	SCZ	EP	84.74	95.90			88
TIPB	P	52.04	68.05			129	WML	EP	65.34	91.67	1	1.0	226	TWL	IPD	86.12	97.63			89
EYUL	P	51.57	66.22			131	SSD	EP	65.43			226	SLIU	EP	83.75	93.78			90	
NWL	P	52.39				132	WSF	EP	65.89	91.63	1	.9	227	EGC	EP	84.94	96.87			93
TWF1	P	51.83	67.09			132	SMG	EP	66.12			228	CHN3	EP	88.03	102.43			95	
TWT	P	52.70	67.96			134	LAY	EP	62.48		1	1.0	229	SNJ	P	88.82	102.71			97
NWF	EP	53.55				141	SCS	EP	67.53	94.00		230	WHY	P	87.14	98.46			98	
TWA	P	54.56	72.67			143	CHN3	IP		94.13		232	CHN5	IPD	87.27	100.18			98	

Table 3 (Continued)

LAY	P	85.05	97.90	99	ESL	IPC	122.86	124.94	3	21.4	11	CHN8	IP	158.54	126
ESL	IPC	84.78	95.45	102	EGC	IPD	123.80	127.13	1	1.7	15	SCS	EP	143.07	130
KAU	EP	89.93	105.22	105	EHY	IPC	124.27	127.93	2	4.8	25	SSD	EP	141.80	132
CHY	EP	88.56	102.62	108	ETM	P	125.33	128.88	2	2.9	28	NTC	EP	141.44	133
WLCH	EP	90.99		110	EYL	P	125.74	130.20			29	EGS	EP	141.96	136
WLC	EP	91.07		111	OWD	P	126.45	130.57			34	NHDH	EP	143.74	138
WGK	EP	89.82	103.86	113	HWA	EP	126.64	131.68	1	1.0	35	NCUH	EP	143.53	139
HEN	EP	90.04	101.04	113	TWF1	P	127.02	132.07			41	TWA	EP	143.94	140
SCL	EP	89.96	104.88	114	EYUL	EP	127.10	132.80			42	TIPB	EP	143.11	145
SML	IPC	89.24	103.01	115	ECB	EP	128.38	135.39			45	TWS1	EP	145.28	153
WDLH	EP	89.34	104.40	115	TWD	IPC	127.48	132.95			45	NWF	EP	144.10	154
EYL	EP	87.54	101.15	115	WHF	IPD	128.57	134.46	1	1.1	48	TWB1	EP	145.02	154
TWK1	P	87.75	101.25	116	YUS	IPC	129.61	135.82			51	EAS	EP	145.54	158
WJS	EP	90.13	104.49	116	SML	P	129.57	136.38			52	ANP	EP	147.25	162
OWD	EP	87.95	99.84	117	ETL	EP	128.90	135.21	1	1.3	53	NOU	EP	147.38	162
CHN8	EP	89.79	105.68	118	ETLH	IPD	129.17	135.54	1	1.2	54				
SEB	EP	88.14		118	WPL	P	129.87	136.53			55	No.	:	19859	
TYC	IP	89.91	103.91	118	TYC	P	130.23	137.71			57	Origin Time	:	06-23 06:26:11.76	
ETM	EP	87.05		120	FULB	P	130.82	139.21			58	Epicenter	:	24.45°N 121.84°E	
WNT	P	91.11	106.28	123	DPDB	EP	130.59	137.71			59	Depth	:	18.3	
HWA	EP	88.21		123	FUSS	P	130.60	137.90			60	ML	:	3.46	
WTK	EP	90.65	106.00	126	WCS	P	131.05	138.41			61	STA. PHASE	P_time	S_time	I PGA DIS.
WNT1	EP	91.76	107.37	127	TWT	IPD	131.37	138.56			63	-----			
WPL	EP	90.49		127	ALS	IPC	131.75	139.45			63	EWT	IPC	75.42	77.52 3 10.2 6
DPDB	EP	91.19		130	WJS	P	133.36	143.03			68	TWC	IPD	76.45	79.17 1 2.2 17
WCS	EP	91.56	106.65	133	CHK	EP	131.26	141.33			69	EHP	P	76.44	79.53 2 2.8 18
TWD	P	89.17		134	ELD	P	131.47	140.20			70	NDS	IPC	77.23	80.41 23
WHF	P	90.74	106.14	137	ECS	EP	131.93	141.49			71	TWE	IPC	78.82	83.17 33
WWF	EP	92.69	110.00	139	WNT	IPD	134.31	145.15			73	ENT	IPC	78.85	83.48 1 1.2 33
ETL	EP	89.54		143	CHN5	IPD	133.73	142.82			74	ILA	P	79.33	84.21 1 1.0 35
WRL	EP	92.52		144	WNT1	EP	134.43	145.58			75	NDT	IPC	79.37	84.18 36
ETLH	EP	90.42		146	WHP	EP	133.48	143.56			76	ETL	IPC	79.12	84.40 2 4.7 39
FUSS	EP	92.51		149	NNSH	P	133.30	142.44			78	EGS	IPD	80.57	86.14 44
WCHH	EP	93.64	111.63	149	WWF	EP	135.26				79	NTC	P	80.35	85.61 44
TCU	EP	94.71		150	NNS	IPD	133.63	143.13			79	ETLH	P	80.09	85.64 1 2.0 45
WDG	EP	95.18		169	EDH	EP	133.40	145.13			83	NNS	IPD	80.87	86.40 1 1.5 46
NNSH	EP	95.02		169	WGK	EP	135.91	147.14			84	NNSH	P	80.79	85.98 47
NNS	EP	95.27		170	WDLH	EP	136.03	147.59			87	TWD	IPC	80.47	86.46 47
WDJ	EP	97.18	117.36	173	STYH	P	134.77				87	NWL	P	81.06	86.64 49
NSY	P	97.99	119.48	175	EWT	EP	133.69	145.07			89	HWA	EP	82.76	90.34 57
EWT	EP	95.05		178	STY	P	135.52	146.25			89	TIPB	EP	82.44	89.03 57
NMLH	EP	99.06	120.93	188	CHN4	IPD	136.64	147.81			91	TWA	EP	83.68	91.03 63
PNG	EP	97.89		189	TWQ1	EP	137.09	149.68			93	TWB1	P	83.23	90.41 63
NDT	EP	97.32		190	WCHH	EP	137.42	149.84			94	ETM	EP	83.02	91.73 64
NST	EP	99.06	121.15	193	LONT	EP	135.66	146.57			94	FUSS	P	83.44	91.73 64
ENT	EP	97.62		194	WTP	IPD	136.98	148.42			94	NHDH	EP	83.97	90.80 64
LIOB	EP	99.47		195	NDT	EP	136.37	148.68			98	EYL	EP	84.22	91.93 65
NDS	EP	97.84		197	NSY	P	138.57	150.03			99	WHF	P	83.83	91.93 66
TWC	EP	98.23		198	CHY	EP	137.88	151.08			101	NWF	EP	84.92	92.42 68
TWE	EP	98.87		205	WTK	EP	138.24	151.39			102	TWT	EP	84.97	94.02 72
NWL	EP	99.72		209	ENT	EP	136.48				103	BAC	EP	85.56	94.02 72
NTC	EP	102.57		223	WDJ	EP	139.01	153.48			103	TAP	EP	85.64	94.02 72
NHDH	EP	102.87		229	TWL	IPD	138.58	152.02			104	NOU	EP	86.18	94.40 77
TWA	EP	103.01		232	TWG	EP	137.10	150.06			105	ESL	P	85.70	94.40 81
TIPB	EP	103.85		236	WRL	EP	138.53	152.06	1	2.0	105	LIOB	EP	87.73	94.40 86
TWS1	EP	105.11		244	NSK	EP	137.55	149.89			105	NST	EP	87.77	97.40 86
TWB1	EP	104.89		244	NDS	EP	136.97	148.89			106	OWD	EP	86.41	97.23 86
NWF	EP	104.73		245	CHN1	P	138.99	152.40			106	ANP	EP	87.47	97.23 86
KNM	EP	117.18		346	NST	IPD	138.90	152.07			108	NCUH	EP	88.05	97.23 87
					SGS	EP	138.07	152.28			108	NTS	EP	87.39	99.36 88
No.	:	19778			TWC	EP	137.14	151.20			109	WHP	EP	88.53	99.36 92
Origin Time	:	06-22 08:07:59.35			NMLH	P	139.89	153.18			109	HSN	EP	89.36	101.26 93
Epicenter	:	23.72°N 121.40°E			LIOB	EP	139.15	152.48			109	EGFH	EP	88.30	101.52 96
Depth	:	15.5			SLG	EP	139.01				111	DPDB	EP	89.90	101.52 103
ML	:	3.61			TWE	EP	139.58	152.43			114	WCS	EP	90.36	101.71 1 1.0 103
STA. PHASE	P_time	S_time	I PGA DIS.		LDU	EP	139.36				116	NMLH	EP	91.25	104.17 106

EGFH	IPC	122.43	124.32 3 14.7 6		NWL	EP	139.87	153.15			117	TWQ1	EP	91.44	104.17 107
					ICHU	EP	140.89	156.13			120	NSY	EP	92.61	104.17 108

Table 3 (Continued)

SML	EP	91.63					113	TWB1	EP	45.77				115	CHN5	IPD	37.55	54.10		119	
TYC	EP	91.59					115	NWF	EP	46.68				117	TWF1	P	36.43	51.23		120	
EHY	EP	91.11					116	EDH	EP	45.82				120	EYUL	P	36.99	51.21		120	
EYUL	EP	95.10					133	WRL	EP	48.69	1	.9	125	WRL	EP	37.38	52.32		121		
TWF1	EP	93.12					133	CHN4	EP	49.27			127	WDLH	EP	37.59			122		
ALS	EP	97.06					147	WTP	EP	49.93			132	WTK	EP	39.26			133		
FULB	EP	96.97					149	CHN1	EP	51.40			143	FULB	EP	40.36			137		
CHN5	EP	97.63					151	SLG	EP	52.14			150	ELD	EP	40.23			143		
CHN4	EP	101.43					175	SMG	EP	55.31			175	CHN4	P	41.83	62.69		146		
STYH	EP	100.27					178	EAS	EP	57.24			197	STYH	P	42.57	63.12		154		
STY	EP	100.62					179							WTP	EP	43.18	63.51		154		
WTP	EP	101.94					182	No.	:	20148				STY	EP	43.03	63.61		155		
TWL	EP	103.23					189	Origin Time	:	06-26 11:52:15.71				TWL	EP	43.75	65.21		159		
CHN1	EP	103.67					193	Epicenter	:	24.43°N 121.43°E				CHN1	EP	44.52	65.81		165		
								Depth	:	6.4				LONT	EP	45.85			171		
								ML	:	2.90				SGS	EP	44.95	66.86		172		
No.	:	19941						STA. PHASE	P_time	S_time	I	PGA	DIS.		TWG	EP	47.35		182		
Origin Time	:	06-24 09:27:25.87													SSD	EP	50.54		203		
Epicenter	:	24.02°N 121.61°E													SMG	EP	50.01		207		
Depth	:	7.4						NNS	IPD	17.63	18.61	4	33.0	4							
ML	:	2.84						NNSH	P	17.52	18.32	3	15.6	5							
STA. PHASE	P_time	S_time	I	PGA	DIS.			NDT	IPC	19.91	22.99			20	No.	:	20174				
								ETLH	P	21.52	24.41	1	1.2	25	Origin Time	:	06-26 16:16:40.15				
HWA	IPC	28.06	29.84	1	2.0	5		ENT	IPC	20.98	24.18	1	1.2	27	Epicenter	:	24.84°N 123.32°E				
TWD	IPD	27.94	29.26	1	2.3	6		FUSS	IPC	21.34	24.96			27	Depth	:	14.3				
ETM	IPC	28.98	30.92	2	4.0	13		TWT	P	22.10	26.18			33	ML	:	5.31				
EYL	IP	29.27	32.12			13		WHF	IPC	22.77	27.61			35	STA. PHASE	P_time	S_time	I	PGA	DIS.	
ETL	IP	28.98	31.12	2	3.6	15		EWT	P	22.43	26.31	1	1.9	35							
ETLH	IPD	30.75	34.09	1	1.2	24		ETL	P	23.18	27.87	1	1.2	36							
ESL	IPC	31.20	34.76			28		NDS	IPC	22.46	28.46			37	TWB1	IPC	64.94	82.70		135	
EHP	P	31.88	36.67			34		NWL	P	23.14	27.16			39	EGS	IPC	65.55	84.12		139	
EGC	P	33.40	39.47			35		TWE	IPC	23.40	28.25			41	TWC	IPC	66.15	85.25		150	
WHF	IPD	33.14	37.96			36		TWD	P	24.19	29.23			42	NTC	IPC	66.34	85.09		151	
EGFH	EP	33.58				43		NST	IPC	25.35	31.07			47	TIPB	IPC	66.80	85.68		152	
OWD	EP	34.53				44		LIOB	P	25.44	31.41			48	PCY	IPC	66.79	85.76		153	
FUSS	IPD	34.62	40.63			44		NJD	EP	23.70	32.44			48	NWF	IPC	67.43	87.72		158	
EWT	IP	34.38	40.46			49		ILA	EP	24.77	31.57			49	ILA	P	67.31	88.01		158	
NNSH	P	35.28	41.52			50		WHP	P	25.71	31.51			51	NOU	P	67.21	87.00		160	
NNS	IPD	35.45	42.11			51		ETM	P	25.64	31.63			52	EWT	P	67.33	86.97		162	
EHY	P	36.91				64		HWA	EP	26.62	33.23			53	NDS	P	67.72	88.17		164	
NDT	IPD	37.71	45.54			64		OWD	P	25.87	35.03			58	TWE	IPC	68.31	89.09		166	
WPL	EP	38.51				66		NHDH	EP	27.45	33.83			59	TWA	IPC	69.55	90.80		175	
ENT	P	38.09	46.20			68		EYL	EP	27.81				61	ENT	IPC	69.62	91.14		178	
NDS	PD	37.90				68		NTC	P	26.33	33.74			62	TWY	P	69.96	90.56		180	
DPDB	EP	39.12				69		TWA	P	27.82	34.40			62	NHDH	P	70.16	91.32		182	
TWC	EP	37.84	45.68			69		NMLH	EP	29.02	37.38			65	NWL	P	70.20	91.48		184	
WCS	EP	39.06				70		TWQ1	P	28.58	36.96			66	TAP1	P	70.49	92.67		184	
SML	IPD	39.68	48.94			72		WPL	EP	27.59				66	TAP	P	70.19	92.17		184	
WHP	EP	39.91				72		WCS	P	27.81	36.23			66	NDT	PC	70.69	92.17		185	
TYC	EP	40.15				76		NSY	EP	29.24				66	ANP	EP	70.10			185	
TWE	IPD	39.62	47.92			77		DPDB	P	27.97	35.27			66	ETL	P	69.84	1	1.1	187	
EYUL	EP	41.38				80		ESL	P	28.13	35.60			67	BAC	EP	71.10			191	
TWF1	EP	39.59				80		EGS	P	28.07				68	TWD	IPC	70.21	92.32		192	
NWL	PD	40.94	50.32			84		TIPB	IPC	28.53	36.03			69	NTS	P	71.62	95.36		193	
WHY	EP	40.40				84		TWS1	EP	30.47	39.66			72	TWS1	IPC	71.66	94.82		194	
YUS	EP	42.21				88		NWF	EP	30.12	38.69			74	HWA	P	71.01	94.66		197	
NST	EP	42.91	54.17			90		WDJ	EP	31.79	41.94			79	ETLH	P	71.23	93.72	1	.9	198
TWQ1	EP	43.52	56.22			91		SML	IPC	30.07	42.30			80	NNS	IPC	71.89	93.69		201	
LIOB	EP	43.48				91		EGC	EP	30.12				80	NNSH	P	71.75	94.62		202	
WNT	EP	45.15				94		TYC	IPC	30.13	41.52			81	EYL	P	71.72	95.61	1	1.0	202
NTC	EP	42.20				94		TCU	EP	31.90				81	NTY	EP	72.69	97.31		204	
NSY	EP	43.41				95		ANP	P	31.33	42.17			81	ETM	IPC	71.81	94.96		208	
FULB	EP	43.19				96		EGFH	P	30.89	41.29			83	NCU	EP	73.64	99.37		216	
EGS	EP	42.58				96		WWF	EP	32.51	46.27			84	NCUH	EP	73.78	99.19		217	
ALS	EP	44.16				98		TWB1	EP	30.44	39.96			85	EGC	P	73.38	98.00	1	1.4	218
NMLH	EP	45.85				100		WCHH	EP	34.34				86	FUSS	EP	74.00	98.38		220	
CHN5	EP	45.62	60.72			105		WJS	P	33.65	49.90			97	WHF	IPC	74.17	98.10		221	
TWA	EP	44.81	56.73			105		EHY	P	33.69	46.12			97	ESL	IPC	73.18	96.87	1	1.2	221
TIPB	EP	44.60				107		ALS	P	36.71	55.31			103	TWT	IPD	75.31	100.47		228	
														119	EGFH	P	74.40	99.14	1	1.3	231

Table 3 (Continued)

HSN1	EP	75.81	101.64		233	TAI1	EP	91.92		371	FULB	P	58.82	71.69		95		
HSN	EP	75.23	101.96		233	SPT	EP	94.44	134.43	373	NMLH	P	60.10	72.27		96		
LIOB	P	75.91	101.45		234	SNJ	EP	93.74	136.15	380	HSN1	EP	61.02	74.31		99		
NST	IPC	75.79	101.42		235	SSP	EP	94.12	133.77	382	WDJ	EP	60.75	73.31		99		
OWD	IPC	75.77	101.91		238	SCZ	P	94.28	135.38	386	NJN	EP	60.91	73.67		100		
WHP	P	78.11	104.68		248	SLIU	EP	92.82	131.89	386	CHN5	IPD	61.34	74.70		101		
NJN	EP	77.02	104.60		249	WLCH	EP	98.06		406	WCHH	P	61.18	73.89		102		
EHY	IPC	76.50	102.24	1	1.1	250	PNG	IPC	94.68	135.77	406	NHDH	P	60.82	73.39		103	
ECB	IPC	77.07	103.98	1	2.2	253	WLC	EP	98.34		407	HSN	P	61.51	74.85		104	
WPL	PC	78.39	106.24		256	HEN	EP	95.16	139.76	408	CHK	P	60.12	72.66		104		
DPDB	IPC	78.95	106.80		258	TWK1	P	95.80	138.11	409	WGK	P	62.39	76.65		107		
NMLH	P	78.49	105.88		258	SEB	EP	95.39	138.41	410	TIPB	IPC	61.53	73.78		107		
WCS	P	78.94	107.02		259	WDG	IPC	95.73	136.66	410	BAC	P	61.60	75.48	1	1.2	107	
EYUL	IPC	78.36	106.19		261	KNM	EP	107.41	156.83	512	ELD	IPC	60.32	73.38		107		
TWF1	IPC	78.26	106.42		262						ECS	EP	59.22			109		
NSY	P	79.32	107.83		262	No.	:	20258			NCU	P	61.98	75.97		110		
TWQ1	IPC	79.14	107.55		263	Origin Time	:	06-27 17:40:43.54			NTY	P	62.03	75.96		110		
SML	P	79.75	109.45		266	Epicenter	:	24.03°N 121.56°E			NCUH	EP	62.21	76.83		110		
TYC	P	80.25	110.50		269	Depth	:	50.8			WDLH	P	62.80	76.59	1	.9	110	
FULB	IPC	79.16	108.73		273	ML	:	4.23			TAP1	EP	61.59	75.20		111		
CHK	IPC	79.13	108.19	1	1.3	275	STA. PHASE	P_time S_time I	PGA DIS.		TAP	P	61.71	75.39		111		
WDJ	P	80.58	109.59		277	-----					TWB1	IPC	62.77	76.74		117		
TCU	P	80.37	109.97		278	TWD	IPC	51.25	56.39	1 .9 7	NWF	IPC	62.61	76.50		117		
WWF	IPC	81.36	111.33		280	HWA	EP	51.91	57.80	1 1.0 8	TWS1	IPC	62.79	77.26		119		
WHY	IPC	81.74	112.79		280	ETM	P	51.27	56.38	2 2.5 9	EDH	EP	61.63	76.06		119		
YUS	IP		112.03		282	EYL	P	52.01	58.58	1 1.3 14	WRL	P	63.34	78.91	1	1.3	121	
WJS	P	82.29	113.72		285	ETL	IPC	51.45	56.97	2 5.5 15	CHN2	P	64.69	80.66		123		
WNT1	P	82.49	113.43		286	ETLH	IPC	52.08	57.58	2 3.2 21	STYH	P	63.63	77.84		124		
WNT	IPC	82.45	113.73		286	ESL	P	51.69	57.41	1 2.4 26	WTK	P	64.36	80.40		125		
ECS	P	81.36	113.14		287	EGC	EP	53.02	61.58	1 1.1 35	STY	IPC	64.17	80.59		125		
EDH	P	81.17	111.28	2	3.9	290	EHP	EP	52.67	59.03	1 2.1 36	NOU	EP	63.08	76.81		125	
WCHH	P	82.25	112.31		292	OWD	P	53.84	60.66		39	NTS	EP	63.21	78.74		126	
ALS	P	83.37	115.28		293	FUSS	IPC	54.22	61.23		40	ANP	EP	63.34	78.90		127	
ELD	IPC	82.19	113.31		295	EGFH	EP	52.63	59.34	1 1.0 42	CHY	EP	64.99	80.99		129		
CHN5	P	84.35	117.15		301	TWT	P	54.93	62.46		47	WTP	IPC	64.88	81.04		129	
LDU	P	82.22	113.39		304	NNSH	IPC	54.58	61.72		48	WTC	IPD	64.53	81.36		130	
WGK	P	84.91	118.37		306	NNS	IPC	54.74	62.82	1 1.2 48	LONT	EP	62.50	76.80		131		
LONT	P	83.37	115.52		308	EWT	IP	54.28	61.62	1 2.2 51	TWL	P	65.99	82.68		137		
WDLH	P	84.81	118.29		309	WPL	P	56.27			61	TWY	EP	65.05			137	
WRL	P	84.56	117.45		316	EHY	P	54.42	62.84	1 .9 62	WML	EP	65.74	83.20		138		
STYH	P	85.99	119.49		317	NDT	IPC	56.16	65.18		63	SNS	EP	66.39	82.99		140	
TTN	P	85.25	118.72		318	DPDB	EP	56.90			1 1.5 64	CHN1	P	66.22	83.04		140	
TWG	IPC	84.35	117.72		318	WCS	EP	57.00	66.84	1 .9 65	WSF	IPD	66.09	84.40		142		
STY	IPC	86.04	120.45		318	ENT	IPC	56.48	65.66	2 2.6 67	TWG	EP	63.54	79.13		142		
CHN4	IPC	86.58	121.36		321	WHP	P	57.76	67.41		68	SGS	IPC	65.91	83.55		144	
WTK	P	86.15	120.17		323	SML	IPD	57.70	67.68		68	TTN	EP	65.13			147	
WTP	IPC	86.98	122.03		325	NDS	IPC	56.24	63.87		68	SLG	EP	67.67	84.88		147	
WTC	P	85.35	119.92		326	TWC	IPD	56.80	65.92	1 1.2 71	ICHU	EP	67.16	84.46		149		
CHY	P	86.86	121.98		328	TYC	IPD	57.92	68.01		71	LDU	EP	64.85	82.24		150	
WML	EP	87.18	122.31		334	TWE	IPC	57.47	67.21		77	CHN8	P	67.90	86.88		155	
TWL	IPC	88.02	124.36		334	EYUL	EP	57.98			79	CHN3	EP	70.06	89.00		161	
CHN1	IPC	88.00	124.35		337	TWF1	IPC	56.22	65.78		79	SCS	P	70.01	89.82		166	
SNS	EP	88.18	124.48		337	ECB	P	57.46	68.41		79	SCL	P	69.34	89.33		167	
SGS	IPC	87.78	124.35		338	WHY	P	59.26	69.55	1 .8 80	ECL	EP	67.12			170		
SLG	EP	89.12	124.98		339	NWL	P	58.40	68.40	1 .8 83	SSD	EP	69.97	89.57		170		
WSF	IPC	88.04	123.96	1	.9	340	ILA	IP	58.30	69.66		83	SMG	EP	70.42	89.82		173
ECL	IPC	86.90	122.95		344	YUS	IPC	59.17	70.14		85	TAI1	IP		91.76		173	
CHN8	IPC	89.92	128.10		355	NST	IPC	59.93	71.29		86	TWM1	P	71.84	94.54		176	
SSD	P	90.62	128.89		357	WWF	P	60.12	72.58		87	SGL	EP	72.66			180	
LAY	P	88.15	123.29	1	1.2	357	WJS	P	60.03	71.60		87	PCY	P	70.31			184
CHN3	EP	91.22	130.66		357	LIOB	P	59.89	71.59		87	SNJ	EP	72.78	94.67		188	
SCS	P	91.55			359	WNT	IPD	60.44	72.68		89	EAS	EP	71.54			196	
SMG	P	90.24	128.12		359	TCU	P	60.02	72.24		89	TAW	EP	72.29			197	
SCL	P	91.47	130.76		366	WNT1	EP	60.56	72.82		90	SSP	EP	74.26			198	
TAW	P	90.34	128.14		368	NSY	IPD	59.99	71.60		90	SCZ	EP	74.58	97.44		206	
TWM1	IPD	93.09	135.03		368	NJD	P	60.63	73.01	1 1.8 91	PNG	IPD	73.26	95.71		209		
EAS	IPC	90.36	128.38		369	ALS	IPD	60.89	72.83		95	WDG	P	74.02	95.72		210	
SGL	EP	93.18			369	NTC	P	59.83	72.53		95	SLIU	EP	75.85			215	

Table 3 (Continued)

LAY	EP	73.84	96.21	220	NOU	EP	59.54	109	NMLH	EP	21.73	29.11	52
HEN	EP	78.88		239	TWS1	EP	60.42 76.61	110	WGK	EP	21.96	30.05 1 1.6	52
TWK1	EP	77.42		243	WWF	EP	61.90	111	WRL	EP	21.62	29.22 2 3.7	53
SEB	EP	77.77		246	TCU	EP	62.28 76.65	111	WDLH	P	22.00	29.92	54
MSU	EP	82.22		289	YUS	P	60.30 75.86	112	CHN5	EP	22.52	30.11	55
KNM	EP	88.03		334	WJS	EP	61.48 77.97	113	ALS	IPC	23.36	32.16	62
					WNT	EP	62.28 77.94	115	WTC	P	23.19	32.29 1 .8	63
No.	:	20463			WNT1	EP	62.87 80.12	115	NST	EP	23.02	31.32	63
Origin Time	:	06-29 20:14:40.14			NTS	EP	61.38	115	ETLH	P	23.01	31.01	64
Epicenter	:	24.16°N 121.78°E			WDJ	EP	62.67 80.57	117	WTK	EP	23.29	32.13	64
Depth	:	8.1			FULB	EP	60.08 78.30	117	ESL	P	23.34	31.74	65
ML	:	3.99			ALS	EPD	62.21 78.51	122	NNSH	EP	23.12	31.19	65
STA. PHASE P_time S_time I PGA DIS.					TWY	EP	63.11	124	YUS	EP	24.00	31.84	65
-----					WCHH	EP	64.18 80.90	125	LIOB	EP	23.32	32.12	65
ETL	P	43.82	48.05 1 2.4	16	CHK	EP	60.77 78.15	125	NNS	EP	23.23	31.13	66
EHP	IP	43.68	46.90 2 4.6	16	CHN5	EP	63.40 82.32	128	CHN2	IP		34.35	71
TWD	IPC	44.48	48.54	20	ECS	EP	62.32	131	WML	EP	24.18	34.70	71
HWA	P	46.55		27	ELD	EP	61.61	132	EGFH	P	24.48	33.37	72
ENA	EP	45.30	49.73 2 4.7	29	WDLH	EP	65.07 83.99	137	TWD	P	24.33	33.62	75
ETLH	IPC	46.24	50.80 1 1.4	30	EDH	EP	62.43	140	HWA	EP	25.27	35.48	76
EWT	IPD	45.95	50.01 2 3.6	31	WRL	EP	66.32 85.01	145	CHY	EP	25.43	35.48	77
EYL	IP	48.12		34	STYH	EPD	65.35 84.84	150	EHY	P	25.50	35.05	78
ETM	P	47.20	55.05	36	WTK	EP	67.43 89.00	151	WSF	IP		36.45	80
TWC	IPD	49.06	55.64	49	STY	EP	65.61 87.12	151	CHN4	P	27.00	38.07	84
NNS	IPD	49.90	56.65	50	LONT	EP	64.10	154	NDT	EP	26.10		88
NNSH	IPD	49.68	55.91	50	WTP	EP	67.05 88.27	156	TWF1	P	27.51	38.38	91
WHF	IPC	50.00	57.14	51	CHY	EP	67.86	156	EYUL	EP	27.66	38.93	92
ESL	IP	49.80	58.65	52	TWL	EP	68.72 88.07	164	WTP	EP	28.47	40.40	94
NDS	IPD	49.73	56.61	52	PCY	EP	67.57	164	ENT	EP	26.66	39.22	95
NDT	IPD	50.68	59.13	55	TWG	EP	65.19	165	TWL	P	28.30	40.84	96
EGC	EP	51.36		55	SNS	EP	68.56	167	ICHU	EP	28.63	40.63	98
ENT	IPD	50.76	58.48 1 1.3	56	CHN1	EP	69.16 91.69	167	ELD	EP	27.58		99
TWE	IPD	51.63	59.92	62	LDU	EP	65.24	168	STYH	EP	29.24	41.02	100
TWT	P	52.75	61.99	63	SGS	EP	68.41 91.83	170	NWL	EP	28.22	39.37	101
EGFH	IPD	52.35	62.73	65	SLG	EP	69.26	173	EWT	EP	28.90	41.28	101
OWD	IPC	52.20	63.51	65	ICHU	EP	70.33	177	CHN8	EP	28.97	42.75	103
ILA	EP	52.18	61.79	66	ECL	EP	69.15	192	CHN1	P	29.46	42.51	104
NSK	IPD	53.39	62.64	70	SCS	EP	72.56	193	FULB	EP	30.48	44.16	105
NWL	IPD	53.65	62.68	73	SSD	EP	71.71 96.11	195	NDS	EP	29.21	41.82	106
NTC	PD	53.76	63.08	76	SMG	EP	73.04	198	SGS	EP	29.85	44.44	113
EGS	P	53.91	63.91	76	TWM1	EP	74.63	202	TWC	EP	30.93	44.28	117
WPL	EP	56.21	68.67	85	EAS	EP	72.71	218	TIPB	EP	33.15	50.15	139
WHP	PD	56.38	67.50	85	SCZ	EP	76.66 106.37	230	WDG	EP	35.05	53.52	152
EHY	P	54.86	69.17	86	SLIU	EP	76.58	237					
DPDB	P	56.61	68.88	88	TWK1	EP	82.06	265					
WCS	PC	56.62	67.74	89						No.	:	20589	
TIPB	PD	55.94	66.38	89	No.	:	20488		Origin Time	:	06-30 16:35:40.98		
TWA	EP	56.89	68.74	92	Origin Time	:	06-30 03:12:11.40		Epicenter	:	23.08°N 120.46°E		
NHDH	EP	56.97	67.62	92	Epicenter	:	24.07°N 120.87°E		Depth	:	10.5		
NST	EP	57.87	68.18	94	Depth	:	27.8		ML	:	3.17		
SML	PC	57.37	70.42	94	ML	:	3.18		STA. PHASE P_time S_time I PGA DIS.				
LIOB	EP	57.90	70.04	94	STA. PHASE P_time S_time I PGA DIS.				-----				
NJD	EP	58.34	71.12	94						CHN3	IPC	44.43	47.77 1 2.3 10
TWB1	EP	56.88	67.77	95	WCS	IPC	16.53 19.93	4	SGS	IPD	44.08	47.48	13
TYC	P	57.81	71.62	97	DPDB	P	16.66	1 1.3 7	CHN1	IPC	45.05	48.44	13
BAC	EP	59.08		98	TCU	IPD	17.84 22.28 1 1.4	20	SNS	P	45.48	49.09	16
ECB	EP	57.64		99	SML	IPC	17.90 22.74	21	SLG	P	46.44	50.35	20
TAP1	EP	58.95		100	WHP	IPC	17.94 22.38	24	SCS	P	46.81	51.34	21
TAP	EP	58.95	71.15	100	WNT	P	18.82 24.36 2 3.6	27	TWL	IPD	46.34	51.29	21
EYUL	EP	57.67		102	WJS	P	18.96 24.80	30	TAI1	P	47.34	53.12	23
TWF1	P	57.21	74.30	102	WCHH	P	18.90 24.52 1 1.6	31	WTP	IPD	47.07	51.63	24
HSN1	EP	60.28		103	TWQ1	IPD	18.99 24.38	31	TWM1	IPD	49.05		28
NSY	EP	61.02		106	OWD	IPC	19.37 24.64	33	SCL	IPD	47.79	53.72	28
HSN	EP	61.23	76.01	107	TWT	P	19.36 24.69	35	STY	IPD	48.40	53.88	32
NCUH	EP	60.39		107	WDJ	P	19.84 26.84	38	CHN4	IPC	48.26	53.95	33
WHY	EP	60.11	75.72	107	NSY	IP	20.13 26.68	39	STYH	P	48.85	54.52	33
NJN	EP	61.48		109	WHY	EP	20.43 26.80	41	ICHU	P	48.74	54.51	36
NMLH	EP	61.61	75.78	109	WHF	IPD	20.73 27.36	42	SNJ	EP	50.20	57.60	38
									CHN8	P	49.39	56.58	38

Table 3 (Continued)

SGL	P	50.64	60.43	39	Origin Time : 06-30 17:31:04.72	FULB	EP	25.93		128
SSD	IPD	49.75	56.31	40	Epicenter : 24.32°N 121.61°E	WDLH	EP	27.16	43.72	130
SPT	EP	49.09		44	Depth : 24.4	WRL	EP	26.85	43.11	133
SMG	P	50.28	57.04	45	ML : 3.15	CHK	EP	25.68		137
CHY	EP	50.45	57.76	46	STA. PHASE P_time S_time I PGA DIS.	ELD	EP	26.20	45.08	139
CHN2	EP	51.51	59.44	50	-----	WTK	EP	28.79	46.39	142
ELD	P	52.71	61.24	58	EHP P 9.78 13.62 2 3.6 14	CHY	IP		49.32	150
ALS	IPD	52.73	61.39	59	ETL IPC 9.98 13.24 2 5.9 18	EDH	EP	27.56		152
CHN5	P	53.00	61.98	61	ETLH IPC 10.32 13.87 1 1.6 18	STYH	EP	30.14	48.98	153
SSP	EP	54.89	66.22	66	EWT IPC 10.46 14.22 2 4.4 21	STY	EP	29.40	49.62	154
WSF	EP	53.64	63.41	66	NNS IPC 11.28 15.68 1 1.2 26	WTP	EP	30.94	51.33	156
WDLH	P	54.27	64.18	68	TWD IPC 10.87 15.25 26	WSF	EP	30.03	50.41	159
WTK	P	53.90	63.60	68	NDT IPD 11.90 16.81 32	CHN1	EP	32.47	53.46	167
YUS	EP	54.25	63.50	68	ENT IPC 12.27 17.39 1 1.3 35	SGS	EP	33.61	52.44	172
WGK	P	54.32	64.53	68	NDS P 12.22 16.92 36	ICHU	EP	32.99	54.46	172
LONT	EP	54.96	64.99	70	HWA IPC 12.93 18.86 1 1.3 38	CHN8	EP	35.08	56.22	177
ECL	IPD	54.87	65.02	73	WHF IPC 13.19 18.97 39	SSD	EP	37.01		200
ECS	EP	56.24		77	TWC IPD 12.85 18.18 40	ECL	EP	36.81		202
TTN	EP	57.16	69.31	79	ETM P 12.63 18.33 1 .9 41	SMG	EP	36.64	59.72	204
WHY	P	55.96	66.92	79	TWE IPD 13.44 19.22 44					
SCZ	P	56.29	68.12	79	EYL P 13.99 21.41 46	No.	:	20610		
WLCH	EP	58.42		80	TWT P 14.67 19.94 46	Origin Time	:	06-30 21:33:30.95		
WLC	EP	57.73	71.50	81	ILA EP 14.37 21.56 51	Epicenter	:	23.90°N 120.73°E		
WDG	P	55.62	66.44	83	NWL P 14.34 20.70 51	Depth	:	26.8		
FULB	P	57.62		86	ESL EP 14.67 23.08 59	ML	:	3.51		
EAS	P	57.15	70.01	86	OWD P 15.59 23.79 60	STA. PHASE P_time S_time I PGA DIS.				
EDH	EP	57.90	70.48	86	NTC P 15.97 23.33 62	-----				
WJS	EP	57.14	68.51	87	EGS P 16.90 25.45 66	WNT	IPC	36.07	39.87 2 4.4 4	
TWF1	IPC	57.85	69.43	91	WHP P 17.19 25.44 67	WNT1	IPC	36.10	39.87 1 1.4 5	
TAW	EP	58.15	70.77	91	EGC EP 17.44 68	WJS	IPC	36.25	39.91 1 1.0 8	
WNT	P	57.76	70.48	91	NST P 17.74 26.23 70	TYC	IPD	36.51	40.63 13	
WRL	EP	57.04	69.11	91	NJD EP 18.06 27.33 70	WWF	IPC	36.75	41.15 16	
EYUL	EP	58.27	70.13	92	LIOB EP 18.00 70	SML	IPD	36.99	41.32 17	
CHK	P	58.71	72.21	93	NHDH P 17.70 26.24 71	DPDB	IPD	37.48	42.25 1 1.6 24	
WNT1	EP	58.75	70.92	94	TWA P 18.11 26.87 72	WCS	IPD	37.41	41.73 1 1.3 25	
SML	P	59.11	72.26	100	EGFH EP 16.93 26.59 74	WHY	P	37.66	42.31 1 .9 25	
EHY	P	59.35	72.94	100	WPL P 18.23 27.13 74	WPL	IPD	37.57	42.18 26	
TYC	P	58.83	72.63	100	TIPB P 18.16 26.90 75	WCHH	P	37.77	43.23 2 4.4 26	
SLIU	EP	59.47	73.53	101	DPDB EP 18.70 76	TCU	IPC	37.97	42.76 1 .9 27	
ECB	EP	61.19	76.84	104	WCS EP 18.73 27.70 76	WGK	P	38.16	43.73 2 7.1 29	
PNG	P	58.68	72.38	106	HSN1 EP 19.54 78	WDLH	IPC	38.37	44.16 1 2.0 30	
WWF	EP	60.42	75.17	109	TAP EP 18.87 29.09 79	CHN5	IPD	38.53	44.09 33	
WCHH	EP	61.18	74.96	111	NCU EP 20.09 31.45 83	WRL	P	38.78	45.13 1 2.4 36	
LDU	EP	61.14	78.03	112	NCUH EP 19.77 30.87 83	WTK	P	39.50	46.64 1 2.2 42	
WPL	P	61.70	75.63	115	TWQ1 P 21.01 31.07 84	ALS	IPC	40.17	46.86 43	
DPDB	P	61.94	76.30	116	NWF EP 20.02 30.08 84	OWD	IPD	40.36	45	
WCS	P	62.15	76.34	118	TWB1 EP 19.58 29.21 85	WTC	IPD	39.88	47.09 1 1.6 45	
EGFH	EP	62.12	77.11	118	NSY EP 21.36 32.60 86	WHP	IPD	40.46	47.19 47	
OWD	EP	62.63		121	SML P 20.10 31.75 86	CHN2	EP	40.66	48.18 1 1.2 48	
HEN	EP	63.51	80.79	122	NMLH EP 21.16 31.71 86	TWQ1	IPC	41.00	48.26 49	
ESL	P	63.85	80.76	128	TYC EP 20.28 29.74 88	WDJ	EP	41.25	49.22 50	
TWK1	EP	63.42		130	TWS1 P 20.82 32.06 88	WML	EP	40.59	1 1.4 53	
WHP	EP	65.21	83.47	142	NTS EP 21.32 33.70 94	CHY	P	41.32	49.28 54	
WDJ	EP	65.89	83.33	142	EHY EP 19.53 95	NSY	EP	42.28	50.49 57	
WHF	EP	66.52	84.91	144	ANP P 21.36 33.31 95	WSF	IPD	41.71	50.21 1 2.1 59	
TWQ1	P	65.58	83.92	144	WWF EP 23.35 36.51 97	WHF	IPD	43.08	51.06 61	
TWT	EP	66.84	85.49	148	WDJ P 22.89 35.26 98	CHN4	IPD	42.56	51.43 62	
NSY	EP	66.17	86.49	151	WNT1 EP 24.35 38.32 105	NMLH	P	44.14	53.04 70	
TWD	EP	68.81	87.59	161	TWY EP 24.69 35.60 105	ESL	IPD	44.22	53.32 72	
ETLH	EP	69.34	89.39	162	WJS EP 23.88 37.33 105	WTP	P	44.03	54.41 73	
NNS	EP	71.34		177	WNT EP 24.34 38.25 105	TWL	EP	44.13	54.18 74	
NST	EP	70.12	91.60	180	WCHH EP 23.97 38.75 110	EHY	IPD	44.75	54.11 74	
LIOB	EP	70.44		183	TWF1 EP 22.82 38.23 111	EGFH	P	44.64	54.42 75	
NDS	EP	77.69		214	EYUL EP 23.48 111	ICHU	P	44.33	54.68 1 .9 75	
TWE	EP	76.53		220	YUS EP 24.69 113	ETM	P	44.59	77	
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