

Noteworthy shocks, January - June 1944

 Unless otherwise noted, readings refer to first motion at Pasadena.

Jan. 3 13:18:02
 Jan. 5 04:18:53, 07:08:56, 11:07:48, 21:31:57 (PP=21:34:17, PKS=21:35:19. Distance 130°)
 Jan. 6 16:54:35
 Jan. 7 03:02:55 (S=03:13:23)
 Jan. 10 20:15:01 (S=20:19:16) 20:38:31 (S=20:42:46) Mexico
 Jan. 12 15:04:39 (S=15:06:12, Tinemaha P=15:04:14. Felt, Eureka, Calif.)
 Jan. 13 00:01:41 (S=00:11:38) USCGS:31.5S.68W, O=23:49.4. Destructive, San Juan, Argentina). 02:27:32.
 Jan. 20 03:10:34 (S=03:19:49)
 Jan. 23 07:25:32
 Jan. 24 00:16:07
 Jan. 25 07:52:04
 Jan. 28 11:12:32
 Jan. 29 02:32:17

 Feb. 1 03:36:28 (S=03:48:10, USCGS: 41 N.31 E, O=03:27.7) 05:27:49 (iS=05:37:16)
 Feb. 3 12:21:01 (eS=12:25:42, USCGS:59.3 N. 138, O.W, O=12:15.2) 20:39:55
 Feb. 5 17:33:54, 20:15:15
 Feb. 7 19:33:07
 Feb. 11 09:42:09
 Feb. 14 03:03:56
 Feb. 18 09:23:32
 Feb. 21 11:33:19 (S=11:36:59)
 Feb. 29 03:52:27 (PcP=03:52:55, pP=03:53:14, sP=03:53:38, S=04:01:03, ScS=04:01:58; USCGS:13.7 S.70.6. W, O=03:42.0, h=200 km.) P'=16:47:37 (PP=16:50:50, PPP=16:54:12, SKSP=17:00:44. Distance about 147°)

 Mar. 6 20:12:15, 21:09:06, 22:54:42, 23:19:45
 Mar. 7 06:12:25, 06:48:16, 08:24:38
 Mar. 9 22:26:43 (PP=22:30:47, SKS=22:37:21)
 Mar. 10 06:51:36 (S=07:01:10)
 Mar. 12 15:13:08
 Mar. 14 18:46:13 (pP=18:46:28)
 Mar. 22 01:01:41 (PP=01:02:56, SKS=01:08:22, S=01:10:33. USCGS: 7S.126 E., O=00:43.0)
 Mar. 31 20:44:00 (USCGS: 3S.81W., O=20:34.8)

 Apr. 7 13:39:52 (pP=13:40:07)
 Apr. 10 23:42:27 (S=22:50:44)
 Apr. 22 02:27:53
 Apr. 23 11:09:14 (i=11:10:39, iS=11:18:48)
 Apr. 26 02:08:23 (PP=02:12:42, SKS=02:19:07. Distance 104°. USCGS:1S.121 E. O=01:53.9)
 Apr. 27 14:52:19 (USCGS:1 S. 131 E., O=14:37.9)

 May 6 00:24:24 (USCGS: 22.4 N., 44.8 W., O=00:13.7)
 May 9 14:30:53
 May 15 19:31:47
 May 18 04:56:17 (S=05:06:55)
 May 20 00:32:17 (S=00:42:52)
 May 23 10:46:16
 May 25 01:17:46 (pP=01:19:54, iSP=01:20:59, iS=01:27:06, iSP=01:27:47, eP'P'=01:44:27, iPP'P'=01:46:35. USCGS:21.5S. 179.0 W., O=01:06:39) 13:11:11 (PP=13:14:53. USCGS: 3S.152 E, O=12:58.1)
 May 29 02:51:26

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- June 12 10:45:56 (S=10:46:12) 11:16:58 (S=11:17:14) Epicenter about 34.0N.116.7W.;
O=10:45:34, 11:16:36. Felt strongly in the region of San Geronio Pass,
and west to the coast.
- June 16 21:55:58 (S=21:59:36, USCGS: 19N.105W., O=21:51.5)
- June 19 00:03:40, 03:06:13. Minor shocks in the Los Angeles metropolitan area
near 33.9N.118.3W.; Some slight damage. Much excitement.
- June 21 11:11:10 (e=11:20:52)
- June 28 08:05:04 (S=08:10:05)

C. F. Richter

July 6, 1944

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Noteworthy shocks, July - September 1944

 Unless otherwise noted, readings refer to first motion at Pasadena.

July 2 08:47:19 (pP=08:49:22)
 July 10 12:42:47 (and readings at 12:42:51, 12:43:03, 12:43:16, 12:43:24)
 13:36:14 (e=13:36:57) 16:00:22 (i=16:00:34, i=16:00:56, eS=16:10:38)
 July 12 19:33:00 (iS=19:34:51)
 July 13 00:27:10, 10:57:36 (eS=11:08:58)
 July 16 10:30:22 (eS=10:39:22)
 July 19 10:33:25 (eS=10:43:18)
 July 21 12:27:37
 July 22 11:34:19 (pP=11:34:38, sP=11:34:19, S=11:38:01)
 July 23 16:25:05
 July 27 00:11:41 (pP=00:11:58, sP=00:12:14, iS=00:17:30, iScP=00:17:33)

 Aug. 5 01:06:40, 01:33:30 (e=01:34:09, eS=01:41:07), i_g: 13:42
 Aug. 7 03:36:11 (ePP=03:38:48, iS=03:44:58), 12:53:31, 13:47:12, 18:52:51
 Aug. 9 04:24:05
 Aug. 10 01:57:17 (pP=01:57:34, iS=02:00:58), 11:02:08, 11:37:05, 19:39:45
 Aug. 11 08:03:43
 Aug. 13 08:25:46 (i=08:26:43)
 Aug. 14 11:14:03
 Aug. 15 12:00:26 (pP=12:00:55, iS=12:10:44)
 Aug. 18 10:45:02 (pP=10:45:48, iS= 10:54:43)
 Aug. 21 02:51:12
 Aug. 24 00:05:45, 23:43:47 (pP=23:44:07, iS=23:48:37)
 Aug. 30 01:26:53

 Sept. 3 19:24:34 (eS=19:35:24)
 Sept. 5 01:19:10, 04:45:01?
 Sept. 6 06:03:03
 Sept. 11 09:59:56 (P^u=10:03:59, PP=10:04:33, PS=10:13:54)
 Sept. 14 06:53:09
 Sept. 19 13:16:00
 Sept. 23 03:22:33, 12:23:13 (PP=12:25:03, iS=12:31:22), 16:13:54
 Sept. 24 11:05:41
 Sept. 26 01:03:23
 Sept. 27 16:39:20 (PP=16:43:45, SKS=16:50:05, PS=16:52:57)
 Sept. 29 19:15:13

C. F. Richter

October 31, 1944

Pasadena Preliminary Bulletin No.43
Noteworthy shocks, October - December 1944

Unless otherwise noted, readings refer to first motion at Pasadena
(or Mt. Wilson).

- Oct. 1 08:24:37
Oct. 2 17:28:15 (pP=17:28:47, PcP=17:31:00, S=17:33:19. Central America)
20:41:19 (pP=20:41:36, S=20:50:52. Japan)
Oct. 3 02:30:42, 08:43:30, 16:25:22, 18:07:27
Oct. 5 15:30:02, 17:10:01, 17:41:05 (pP=17:41:37, SKS=17:51:21, S=17:51:40
New Hebrides?), 19:59:59
Oct. 6 02:48:28 (Turkey), 08:59:27, 09:23:33
Oct. 7 19:04:13
Oct. 9 02:30:58 (pP=02:31:11), 20:58:09
Oct. 11 09:56:28 (pP=09:56:50, PP=09:59:06, S=10:05:42. Near Samoa?)
Oct. 12 14:24:43, 14:44:06, 16:19:42
Oct. 13 05:46:20, 11:32:58, 21:08:45
Oct. 14 02:31:43, 07:03:29, 09:57:46, 15:26:30, 16:33:17, 19:32:23,
20:28:30, 20:34:50, 22:18:26
Oct. 15 04:13:59, 08:08:05, 09:26:17, 10:00:07
Oct. 17 00:11:45, 01:51:55, 04:53:10, 18:55:27, 22:31:35
Oct. 19 04:31:52, 13:57:53, 15:56:38
Oct. 20 09:11:33 (pP=09:13:37), 23:13:02
Oct. 21 21:27:03
Oct. 22 18:59:21
Oct. 23 04:43:49, 05:47:06, 22:23:19, 23:48:54 (PP=23:50:56, S=23:56:03. Ecuador)
Oct. 24 00:36:29, 07:20:51, 12:47:27
Oct. 25 06:45:23
Oct. 26 01:54:18, 02:55:55
Oct. 27 08:11:12, 09:25:17
Oct. 28 04:02:32 (S=04:03:19; Gulf of California), 04:46:31, 18:30:37
(S=18:30:54. San Gorgonio Pass)
Oct. 29 00:30:08, 07:34:26
Oct. 30 05:44:27, 16:46:02
Oct. 31 09:40:00, 13:22:06, 20:16:51, 20:57:54

Nov. 1 12:20:32
Nov. 2 11:08:56 (pP=11:09:22)
Nov. 3 06:36:16
Nov. 5 06:32:05, 16:29:14
Nov. 6 17:28:07
Nov. 7 05:43:19, 09:51:04, 16:03:05
Nov. 8 06:34:11, 20:32:02 (S=20:33:44)
Nov. 19 09:04:34
Nov. 10 04:09:17, 08:42:18, 13:23:29
Nov. 11 05:43:46
Nov. 13 19:55:00
Nov. 14 19:58:00
Nov. 15 21:01:28 (FP=21:05:47, SKS=21:11:52, iS=21:13:28, PKKP=21:17:01.
Philippines), 22:35:18
Nov. 16 12:23:32 (S=12:34:01. New Hebrides), 12:36:57, 23:56:11
Nov. 17 02:40:03, 04:45:28, 07:08:18, 18:50:28, 22:22:55, 23:30:57
Nov. 18 05:23:35, 08:03:44, 12:06:36
Nov. 19 19:21:31, 21:24:54

