

# 2020\_Philippine\_Earthquakes

Date - Time (PHT)	Latitude (°N)	Longitude (°E)	Depth of Focus (km)	Magnitude
01 January 2020 - 12:38 AM	10.41	125.27	1	2
01 January 2020 - 01:09 AM	10.4	125.25	1	1.9
01 January 2020 - 02:01 AM	6.66	125.13	13	2.2
01 January 2020 - 02:34 AM	5.63	126.31	77	3.3
01 January 2020 - 04:19 AM	6.74	125.2	13	2.5
01 January 2020 - 05:32 AM	8.28	125.47	39	2.8
01 January 2020 - 05:45 AM	6.52	125.27	11	3.3
01 January 2020 - 06:56 AM	6.72	125.11	12	3.2
01 January 2020 - 09:40 AM	15.58	119.14	15	2.5
01 January 2020 - 09:55 AM	6.92	125.08	33	2
01 January 2020 - 12:37 PM	9.24	123.17	8	2.9
01 January 2020 - 01:54 PM	9.17	122.42	8	3.2
01 January 2020 - 03:41 PM	16.15	120.89	28	1.7
01 January 2020 - 04:03 PM	6.53	125.27	2	3.6
01 January 2020 - 04:49 PM	6.63	125.21	10	2.7
01 January 2020 - 05:07 PM	6.5	125.09	10	2
01 January 2020 - 06:49 PM	6.65	125.02	22	3.3
01 January 2020 - 07:15 PM	6.54	125.08	32	2
01 January 2020 - 07:20 PM	14.1	120.42	180	2.9
01 January 2020 - 08:23 PM	6.71	125.17	17	2.4
01 January 2020 - 09:48 PM	8.64	126.57	15	1.8
01 January 2020 - 10:12 PM	10.01	126.03	14	2.1
01 January 2020 - 10:31 PM	11.79	126.15	1	2.4
01 January 2020 - 10:58 PM	11.82	126.13	1	2.4
01 January 2020 - 11:30 PM	9.96	122.35	27	1.6
01 January 2020 - 11:51 PM	7.61	124.86	3	1.8
02 January 2020 - 12:05 AM	10.22	125.25	34	1.7
02 January 2020 - 12:33 AM	6.61	126.26	23	2.2
02 January 2020 - 01:00 AM	7	124.83	15	2.8
02 January 2020 - 02:48 AM	6.57	125.32	30	3.3
02 January 2020 - 03:25 AM	10.17	125.25	31	1.9
02 January 2020 - 07:04 AM	13.63	120.61	105	2.6
02 January 2020 - 08:05 AM	16.3	122.17	9	2.5
02 January 2020 - 08:36 AM	13.73	120.51	87	2.8
02 January 2020 - 08:42 AM	6.6	125.21	12	2.8
02 January 2020 - 01:19 PM	9.15	125.53	1	2.5
02 January 2020 - 04:14 PM	11.44	124.94	13	2.5
02 January 2020 - 04:49 PM	9.43	126.32	37	2
02 January 2020 - 05:24 PM	9.74	124.09	32	2.1
02 January 2020 - 05:30 PM	10.04	126.23	23	3.7
02 January 2020 - 06:52 PM	19.79	121.6	8	2.3
02 January 2020 - 09:22 PM	8.7	126.78	1	2.6
02 January 2020 - 09:27 PM	9.54	122.09	4	2.9
02 January 2020 - 09:49 PM	6.7	124.93	25	2.5
02 January 2020 - 10:00 PM	17.45	122.17	18	2.8
02 January 2020 - 10:24 PM	9.62	121.97	2	2.5
03 January 2020 - 12:02 AM	13.99	121	34	2.1
03 January 2020 - 12:45 AM	6.52	125.25	18	2.3
03 January 2020 - 01:11 AM	6.68	125.29	33	2.4
03 January 2020 - 02:39 AM	13.67	120.57	176	2.2
03 January 2020 - 02:46 AM	10.37	122.83	87	1.9
03 January 2020 - 02:57 AM	14.21	120.47	120	2.5

# 2020\_Philippine\_Earthquakes

03 January 2020 - 03:58 AM	8.96	127.22	47	2.5
03 January 2020 - 04:26 AM	10.24	126	21	2
03 January 2020 - 05:50 AM	7.65	124.92	1	2.3
03 January 2020 - 07:22 AM	6.78	125.06	17	2.9
03 January 2020 - 10:14 AM	7.68	124.93	1	2.3
03 January 2020 - 10:44 AM	15.53	121.35	26	2.1
03 January 2020 - 12:29 PM	6.62	125.33	3	2.4
03 January 2020 - 02:13 PM	7.64	124.93	1	2.7
03 January 2020 - 02:48 PM	10.76	126.16	26	2
03 January 2020 - 04:45 PM	13.65	120.57	109	2.4
03 January 2020 - 06:45 PM	6.64	125.26	18	2.5
03 January 2020 - 07:59 PM	6.11	126.6	33	2.5
03 January 2020 - 08:38 PM	4.66	125.8	102	3.4
03 January 2020 - 09:34 PM	6.74	125.14	7	2.4
03 January 2020 - 10:58 PM	6.78	124.93	29	2.4
03 January 2020 - 11:51 PM	13.88	120.41	67	2.7
04 January 2020 - 12:15 AM	6.5	125.27	22	2.6
04 January 2020 - 12:16 AM	6.56	125.17	8	2.8
04 January 2020 - 12:52 AM	6.6	125.08	33	2.3
04 January 2020 - 01:53 AM	6.86	124.87	23	2.8
04 January 2020 - 04:44 AM	5.79	125.65	59	3.3
04 January 2020 - 05:15 AM	6.63	125.04	26	2.2
04 January 2020 - 05:33 AM	19.12	121.06	1	2.8
04 January 2020 - 07:36 AM	4.63	126.13	118	3.6
04 January 2020 - 08:12 AM	17.34	120.41	27	2.1
04 January 2020 - 08:16 AM	6.62	124.82	32	2.8
04 January 2020 - 09:36 AM	9.9	123.66	10	1.8
04 January 2020 - 10:58 AM	14.04	121.03	2	2.9
04 January 2020 - 02:47 PM	6.77	125.05	2	3.2
04 January 2020 - 04:04 PM	9.55	123.83	27	2.3
04 January 2020 - 07:39 PM	9.78	126.09	21	2
04 January 2020 - 08:04 PM	14.02	121.03	4	2.4
04 January 2020 - 08:32 PM	6.44	125.34	3	2.9
04 January 2020 - 08:40 PM	6.54	125.31	11	3.5
04 January 2020 - 09:39 PM	6.68	125.22	32	2.5
04 January 2020 - 10:52 PM	6.47	125.29	32	2.3
04 January 2020 - 11:08 PM	6.48	125.09	26	3.1
04 January 2020 - 11:58 PM	6.65	125.58	14	2.4
05 January 2020 - 12:09 AM	6.57	125.31	2	3.3
05 January 2020 - 01:27 AM	8.62	125.65	30	3.5
05 January 2020 - 02:28 AM	6.77	125.09	11	2.9
05 January 2020 - 02:30 AM	11.77	125.38	64	3
05 January 2020 - 02:46 AM	10.84	124.58	34	1.6
05 January 2020 - 03:31 AM	13.2	122.34	6	3
05 January 2020 - 06:24 AM	9.93	122.54	65	3.2
05 January 2020 - 07:22 AM	6.8	125.06	11	2.3
05 January 2020 - 07:25 AM	14.03	121	1	3.3
05 January 2020 - 07:46 AM	6.48	125.29	32	2.9
05 January 2020 - 11:57 AM	6.83	124.99	10	2.5
05 January 2020 - 03:40 PM	4.18	126.45	1	3.6
05 January 2020 - 04:21 PM	6.72	125.07	15	2.4
05 January 2020 - 04:57 PM	6.64	126.2	54	2
05 January 2020 - 06:24 PM	6.65	125.26	3	3.1

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05 January 2020 - 07:03 PM	12.37	124.39	22	4.3
05 January 2020 - 07:34 PM	6.64	126.69	73	2.4
05 January 2020 - 07:42 PM	8.58	126.5	20	2
05 January 2020 - 09:55 PM	13.76	120.23	21	1.9
05 January 2020 - 10:41 PM	6.79	126.24	22	2.3
06 January 2020 - 12:26 AM	13.07	120.28	25	2.2
06 January 2020 - 02:58 AM	6.01	126.35	58	5.4
06 January 2020 - 03:48 AM	9.84	125.97	30	2.2
06 January 2020 - 07:51 AM	6.4	125.95	132	2.4
06 January 2020 - 09:39 AM	9.87	126.08	5	2.4
06 January 2020 - 09:44 AM	6.58	125.14	31	2.3
06 January 2020 - 09:45 AM	14.01	121.02	7	1.9
06 January 2020 - 10:10 AM	6.6	125.28	9	3.1
06 January 2020 - 10:58 AM	6.11	126.24	51	3.7
06 January 2020 - 11:12 AM	9.86	126.12	22	2
06 January 2020 - 11:29 AM	15.25	120.23	33	2.2
06 January 2020 - 12:07 PM	9.7	122.3	9	2.5
06 January 2020 - 12:38 PM	6.68	125.22	9	2.4
06 January 2020 - 02:03 PM	5.92	126.76	13	3.1
06 January 2020 - 02:34 PM	15.22	123.07	34	2.4
06 January 2020 - 03:25 PM	5.45	125.52	1	5
06 January 2020 - 03:55 PM	6.56	124.74	33	2.6
06 January 2020 - 05:18 PM	6.66	125.16	21	2.6
06 January 2020 - 06:45 PM	6.61	125.23	17	2.7
06 January 2020 - 06:56 PM	6.52	125.15	31	2.3
06 January 2020 - 07:08 PM	6.03	126.39	33	2.2
06 January 2020 - 07:22 PM	6.57	125.25	18	2.5
06 January 2020 - 07:36 PM	6.62	124.52	4	2.5
06 January 2020 - 08:52 PM	6.61	125.15	12	2.6
06 January 2020 - 10:11 PM	6.67	125.35	34	2.1
06 January 2020 - 11:05 PM	6.6	125.03	21	2.5
06 January 2020 - 11:17 PM	6.59	125.18	31	2.4
06 January 2020 - 11:31 PM	6.67	125.31	3	2.5
07 January 2020 - 01:55 AM	10.81	123.52	28	2.2
07 January 2020 - 02:02 AM	15.08	120.02	32	2.2
07 January 2020 - 02:04 AM	14.96	122.6	1	3.4
07 January 2020 - 02:07 AM	6.67	124.95	29	2.2
07 January 2020 - 02:31 AM	16.99	119.82	31	3.3
07 January 2020 - 02:35 AM	16.96	119.82	32	2.5
07 January 2020 - 04:46 AM	15.73	118.91	32	3.6
07 January 2020 - 04:46 AM	9.67	126.79	3	3
07 January 2020 - 06:21 AM	9.68	125.86	1	2.9
07 January 2020 - 06:42 AM	6.54	125.23	8	3.3
07 January 2020 - 07:32 AM	13.58	120.15	10	2.3
07 January 2020 - 08:06 AM	11.24	122.57	9	3.1
07 January 2020 - 09:49 AM	13.48	120.63	139	2
07 January 2020 - 10:30 AM	6.11	126.28	47	2.2
07 January 2020 - 12:49 PM	6.11	125.69	157	3.1
07 January 2020 - 04:10 PM	6.57	125.23	31	1.8
07 January 2020 - 04:53 PM	5.04	125.53	20	2.2
07 January 2020 - 05:00 PM	6.84	126.84	23	4
07 January 2020 - 05:15 PM	6.54	126.5	26	2.5
07 January 2020 - 08:40 PM	6.53	125.29	13	2.4

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07 January 2020 - 09:46 PM	6.39	125.16	28	2.3
07 January 2020 - 11:07 PM	9.55	126.55	11	3
07 January 2020 - 11:40 PM	6.82	124.87	29	2.3
08 January 2020 - 12:23 AM	17.6	122.26	25	2.4
08 January 2020 - 01:04 AM	15.14	122.8	33	2.2
08 January 2020 - 01:36 AM	17.31	121.53	25	2
08 January 2020 - 02:13 AM	6.41	125.1	28	2.8
08 January 2020 - 02:27 AM	11.24	124.61	6	2.4
08 January 2020 - 02:55 AM	15.41	120.66	20	3.8
08 January 2020 - 03:26 AM	13.22	120.22	5	2.8
08 January 2020 - 04:15 AM	17.89	120.56	27	2.2
08 January 2020 - 04:39 AM	13.69	120.3	6	2.2
08 January 2020 - 07:07 AM	6.42	126.51	29	2.5
08 January 2020 - 08:45 AM	10.2	125.34	28	1.6
08 January 2020 - 08:59 AM	12.95	124.42	32	2
08 January 2020 - 09:25 AM	15.53	119.77	29	1.6
08 January 2020 - 09:56 AM	7.9	126.36	2	2.2
08 January 2020 - 10:03 AM	6.65	125.15	14	2.1
08 January 2020 - 10:08 AM	15.72	119.28	1	2.3
08 January 2020 - 12:11 PM	5.05	125.23	17	4.5
08 January 2020 - 01:13 PM	5.52	126.69	33	2.7
08 January 2020 - 01:59 PM	8.15	126.18	38	2.3
08 January 2020 - 02:13 PM	15.78	119.4	4	2.6
08 January 2020 - 03:38 PM	6.96	125.97	33	2.1
08 January 2020 - 04:44 PM	7	125.02	33	2
08 January 2020 - 05:16 PM	7.64	124.92	8	2.6
08 January 2020 - 05:49 PM	7.53	126.47	27	2
08 January 2020 - 06:46 PM	13.37	120.36	2	2.4
08 January 2020 - 07:53 PM	6.62	125.21	24	2.2
08 January 2020 - 08:01 PM	9.75	122.55	25	1.7
08 January 2020 - 08:43 PM	5.36	126.59	12	2.3
08 January 2020 - 09:43 PM	5.24	126.28	92	4.2
08 January 2020 - 10:26 PM	13.95	120.26	67	2.4
08 January 2020 - 10:49 PM	5.75	125.44	48	2.5
08 January 2020 - 11:26 PM	9.74	126.37	13	2.1
09 January 2020 - 12:19 AM	13.99	120.48	184	2.8
09 January 2020 - 12:29 AM	6.56	125.25	5	3.4
09 January 2020 - 12:50 AM	6.28	126.44	18	2.7
09 January 2020 - 01:14 AM	6.73	124.96	26	2.2
09 January 2020 - 01:26 AM	9.3	123.16	6	3.3
09 January 2020 - 01:29 AM	15.4	120.41	86	2.3
09 January 2020 - 02:35 AM	6.58	125.29	27	1.9
09 January 2020 - 03:07 AM	6.12	126.89	17	2.1
09 January 2020 - 03:07 AM	14.59	119.97	38	1.7
09 January 2020 - 04:44 AM	6.63	125.25	32	2.7
09 January 2020 - 05:23 AM	15.85	121.84	26	1.8
09 January 2020 - 06:00 AM	6.35	124.07	23	2.2
09 January 2020 - 06:12 AM	15.31	120.61	34	1.9
09 January 2020 - 07:19 AM	10.29	125.15	28	2
09 January 2020 - 10:48 AM	7.06	125.43	10	1.9
09 January 2020 - 01:25 PM	6.63	125.26	15	2.3
09 January 2020 - 01:59 PM	7.49	124.84	25	2.2
09 January 2020 - 03:35 PM	13.42	120.25	18	1.9

# 2020\_Philippine\_Earthquakes

09 January 2020 - 03:56 PM	6.48	125.33	11	2.5
09 January 2020 - 04:09 PM	6.1	125.25	34	2
09 January 2020 - 04:35 PM	6.61	125.3	1	3
09 January 2020 - 05:17 PM	18.5	120.86	34	2.5
09 January 2020 - 07:48 PM	13.74	120.59	91	1.8
09 January 2020 - 09:20 PM	6.63	125.32	2	3.1
09 January 2020 - 09:49 PM	4.84	127.8	6	3.4
09 January 2020 - 10:16 PM	15.04	119.83	25	4
09 January 2020 - 10:33 PM	6.69	125.26	5	2.4
09 January 2020 - 11:03 PM	7.09	125.28	12	2.3
10 January 2020 - 12:40 AM	5.75	126.68	19	2.5
10 January 2020 - 12:59 AM	15.18	119.91	31	2
10 January 2020 - 02:11 AM	13.16	120.59	30	2.2
10 January 2020 - 02:51 AM	13.09	124.17	20	2.2
10 January 2020 - 07:42 AM	12.16	121.48	8	3.4
10 January 2020 - 09:14 AM	16.82	119.97	8	3
10 January 2020 - 12:26 PM	19.2	121.5	10	2.6
10 January 2020 - 03:48 PM	6.64	124.61	34	2.5
10 January 2020 - 05:52 PM	5.85	126.54	29	2.2
10 January 2020 - 06:06 PM	7.84	124.8	26	2.3
10 January 2020 - 06:46 PM	9.77	126.14	33	1.8
10 January 2020 - 07:01 PM	13.6	120.65	119	2.1
10 January 2020 - 07:09 PM	19.31	121.44	51	2.2
10 January 2020 - 07:29 PM	6.14	124.73	48	1.8
10 January 2020 - 07:32 PM	5.22	127.02	13	3.1
10 January 2020 - 08:25 PM	6.44	125.29	27	1.9
10 January 2020 - 08:30 PM	14	121.04	32	2.8
10 January 2020 - 08:31 PM	14	121.01	3	3.1
10 January 2020 - 08:41 PM	11.48	125.38	50	2.1
10 January 2020 - 09:28 PM	6.76	124.84	25	2.6
10 January 2020 - 09:34 PM	6.56	125.3	24	2.2
10 January 2020 - 09:52 PM	6.7	126.5	17	2.4
10 January 2020 - 10:19 PM	14.93	120.04	63	2
10 January 2020 - 10:23 PM	6.82	125.01	14	2.8
10 January 2020 - 10:33 PM	8.79	127.17	38	3
10 January 2020 - 10:35 PM	16.97	119.84	14	3
10 January 2020 - 10:50 PM	11.19	125.65	23	2.3
10 January 2020 - 11:00 PM	6.86	125.12	21	2.6
10 January 2020 - 11:31 PM	6.94	124.99	26	2.1
10 January 2020 - 11:46 PM	6.73	125.13	33	2.4
11 January 2020 - 12:16 AM	6.68	125.29	33	2.3
11 January 2020 - 12:20 AM	6.97	125.57	25	1.9
11 January 2020 - 12:21 AM	7.09	125.04	31	1.8
11 January 2020 - 12:28 AM	10.04	122.47	11	1.6
11 January 2020 - 12:46 AM	6.53	125.24	28	1.8
11 January 2020 - 12:48 AM	6.58	125.25	32	2.1
11 January 2020 - 12:58 AM	13.55	120.01	17	1.5
11 January 2020 - 01:16 AM	3.23	127.98	160	4.6
11 January 2020 - 02:01 AM	8.74	122.5	31	2.2
11 January 2020 - 02:16 AM	6.49	125.21	33	2
11 January 2020 - 03:02 AM	13.73	120.51	97	2.2
11 January 2020 - 03:30 AM	18.08	121.46	33	1.5
11 January 2020 - 03:43 AM	14.02	121.01	1	2.7

# 2020\_Philippine\_Earthquakes

11 January 2020 - 03:55 AM	9.36	126.11	8	2.1
11 January 2020 - 04:10 AM	6.98	125.04	17	2.6
11 January 2020 - 06:06 AM	6.75	125.03	17	2.1
11 January 2020 - 06:10 AM	6.64	125.21	9	2
11 January 2020 - 06:36 AM	13.32	120.21	34	2.6
11 January 2020 - 08:12 AM	6.62	125.01	24	3
11 January 2020 - 08:16 AM	19.34	120.85	9	2.5
11 January 2020 - 08:33 AM	17.87	121.35	33	2.4
11 January 2020 - 08:45 AM	9.24	125.56	32	1.9
11 January 2020 - 09:17 AM	13.14	124.09	7	4
11 January 2020 - 09:44 AM	7.83	122.32	11	2.6
11 January 2020 - 09:51 AM	8.89	126.38	37	2.2
11 January 2020 - 11:04 AM	6.39	125.18	34	2.1
11 January 2020 - 11:17 AM	6.5	125.25	19	2.6
11 January 2020 - 11:20 AM	6.35	125.75	153	2
11 January 2020 - 11:29 AM	6.47	125.28	22	3.3
11 January 2020 - 02:26 PM	9.13	126.01	25	2.9
11 January 2020 - 02:33 PM	17.95	122.03	3	2.2
11 January 2020 - 02:43 PM	6.64	125.23	1	2.7
11 January 2020 - 02:54 PM	13.83	120.51	67	2.3
11 January 2020 - 03:41 PM	6.63	125.26	20	2.5
11 January 2020 - 04:14 PM	19.33	121.97	33	2.3
11 January 2020 - 05:18 PM	6.91	125.73	30	2.8
11 January 2020 - 05:21 PM	9.93	122.98	1	2.7
11 January 2020 - 05:23 PM	6.91	125.72	29	2.5
11 January 2020 - 05:47 PM	13.12	120.84	31	2.3
11 January 2020 - 05:56 PM	10.88	124.42	1	3
11 January 2020 - 06:25 PM	8.16	124.24	1	1.9
11 January 2020 - 08:04 PM	10.04	125.25	4	3.2
11 January 2020 - 08:26 PM	10	122.39	20	2.7
11 January 2020 - 09:22 PM	8.1	123.13	6	2.7
11 January 2020 - 10:05 PM	7.7	125.22	31	2.4
11 January 2020 - 10:26 PM	6.66	125.11	22	2.4
12 January 2020 - 12:16 AM	17.33	120.06	18	3.3
12 January 2020 - 01:12 AM	6.64	125.22	24	2.9
12 January 2020 - 01:25 AM	6.56	124.8	33	2.7
12 January 2020 - 01:27 AM	6.58	124.78	64	2.7
12 January 2020 - 01:36 AM	6.82	125.23	32	2.4
12 January 2020 - 02:33 AM	6.43	125.27	27	2.6
12 January 2020 - 02:51 AM	11.05	121.77	16	4.1
12 January 2020 - 03:06 AM	12.33	121.74	36	2
12 January 2020 - 03:16 AM	9.74	124.3	33	1.6
12 January 2020 - 03:16 AM	9.64	124.31	29	1.8
12 January 2020 - 03:23 AM	11.1	121.68	15	3.3
12 January 2020 - 05:25 AM	13.89	120.48	102	2.5
12 January 2020 - 06:47 AM	7.17	123.7	39	2.5
12 January 2020 - 09:37 AM	6.52	126.52	33	2.3
12 January 2020 - 12:22 PM	10.21	122.38	1	2.7
12 January 2020 - 12:44 PM	7.64	126.25	27	2.3
12 January 2020 - 12:48 PM	14.91	122.66	6	3.3
12 January 2020 - 01:00 PM	14.01	120.98	34	2.5
12 January 2020 - 01:33 PM	14.11	121.02	8	2.6
12 January 2020 - 01:38 PM	13.98	121.07	21	2.9

# 2020\_Philippine\_Earthquakes

12 January 2020 - 01:49 PM	14.04	121.05	32	2.3
12 January 2020 - 01:56 PM	13.94	121.03	19	2.6
12 January 2020 - 01:59 PM	14.06	121.03	1	3.3
12 January 2020 - 02:13 PM	14.13	121.01	3	2.5
12 January 2020 - 02:19 PM	14.14	121.03	3	2.5
12 January 2020 - 03:06 PM	10.49	126.08	35	2.5
12 January 2020 - 03:13 PM	11.19	126.13	14	3.7
12 January 2020 - 03:28 PM	6.61	125.19	23	2.3
12 January 2020 - 03:48 PM	7.59	125.09	26	2.7
12 January 2020 - 04:24 PM	13.91	121.02	20	2.6
12 January 2020 - 05:10 PM	14.1	120.96	8	3.2
12 January 2020 - 05:31 PM	18.03	121.08	32	2.1
12 January 2020 - 05:53 PM	14.11	120.93	26	3
12 January 2020 - 06:15 PM	13.98	120.89	13	2.6
12 January 2020 - 06:22 PM	13.96	120.91	2	3.9
12 January 2020 - 06:31 PM	14.06	121.03	33	1.2
12 January 2020 - 06:47 PM	6.59	125.28	24	2.5
12 January 2020 - 06:53 PM	9.42	126.27	28	5
12 January 2020 - 07:03 PM	14.12	120.99	11	3.5
12 January 2020 - 07:24 PM	9.74	126.17	25	1.9
12 January 2020 - 07:25 PM	14	120.95	1	3.5
12 January 2020 - 07:30 PM	14.09	120.95	13	3.1
12 January 2020 - 07:38 PM	6.58	125.26	26	3.1
12 January 2020 - 08:02 PM	14.01	120.9	8	3.4
12 January 2020 - 08:12 PM	13.94	120.99	3	3.5
12 January 2020 - 08:24 PM	13.95	120.94	3	3.6
12 January 2020 - 08:28 PM	14.12	120.87	2	3.2
12 January 2020 - 08:31 PM	6.97	124.87	33	2.3
12 January 2020 - 08:31 PM	13.96	120.95	3	3.5
12 January 2020 - 08:34 PM	14.1	121.01	28	2.8
12 January 2020 - 08:51 PM	13.92	120.95	3	3.6
12 January 2020 - 08:53 PM	9.4	126.04	16	2.2
12 January 2020 - 08:58 PM	13.95	120.94	2	3.7
12 January 2020 - 09:04 PM	13.95	120.96	2	3.4
12 January 2020 - 09:21 PM	13.99	120.91	6	3.4
12 January 2020 - 09:27 PM	14	121.02	11	3.3
12 January 2020 - 09:38 PM	13.94	120.92	4	3.6
12 January 2020 - 09:49 PM	14.04	120.97	1	2.9
12 January 2020 - 09:51 PM	13.94	120.93	3	3.7
12 January 2020 - 10:00 PM	13.94	120.95	1	3.6
12 January 2020 - 10:05 PM	13.99	120.82	1	3.2
12 January 2020 - 10:06 PM	14.11	120.99	17	3.3
12 January 2020 - 10:13 PM	6.6	125.24	13	3.7
12 January 2020 - 10:27 PM	14.22	121.01	7	3
12 January 2020 - 10:33 PM	13.97	120.93	19	3.6
12 January 2020 - 10:43 PM	13.98	120.93	4	3.9
12 January 2020 - 11:01 PM	13.98	120.99	6	3.6
12 January 2020 - 11:08 PM	14.01	120.92	18	2.2
12 January 2020 - 11:09 PM	14.02	120.95	16	3.4
12 January 2020 - 11:17 PM	14.02	120.96	11	2.8
12 January 2020 - 11:19 PM	13.83	120.49	8	2.7
12 January 2020 - 11:24 PM	14.07	120.88	1	3.6
12 January 2020 - 11:31 PM	6.74	125.16	8	3.3

# 2020\_Philippine\_Earthquakes

12 January 2020 - 11:39 PM	13.99	120.93	8	3.3
12 January 2020 - 11:41 PM	13.8	120.86	2	2.8
12 January 2020 - 11:51 PM	13.96	120.95	7	3.8
12 January 2020 - 11:56 PM	13.96	120.99	8	4.1
13 January 2020 - 12:03 AM	14.09	120.83	27	1.4
13 January 2020 - 12:07 AM	13.88	120.98	25	3
13 January 2020 - 12:15 AM	14.01	121.01	21	3.6
13 January 2020 - 12:19 AM	14	120.96	18	3.6
13 January 2020 - 12:34 AM	14.11	121.04	4	3.1
13 January 2020 - 12:37 AM	14.08	120.9	17	2.8
13 January 2020 - 01:07 AM	13.97	121.11	26	2.3
13 January 2020 - 01:08 AM	14.02	120.99	16	3.4
13 January 2020 - 01:15 AM	14.09	121.13	28	2.5
13 January 2020 - 01:19 AM	13.96	120.92	4	3.2
13 January 2020 - 01:42 AM	6.77	124.93	18	2.3
13 January 2020 - 01:44 AM	14.14	121.16	25	2.9
13 January 2020 - 01:52 AM	13.98	120.87	6	2.3
13 January 2020 - 01:55 AM	14.05	120.78	4	3.4
13 January 2020 - 02:00 AM	14	120.86	18	2.7
13 January 2020 - 02:08 AM	13.99	120.93	9	3.2
13 January 2020 - 02:30 AM	14.01	120.89	17	2.6
13 January 2020 - 02:42 AM	14.14	120.99	23	2.6
13 January 2020 - 02:53 AM	13.95	120.9	5	3.5
13 January 2020 - 03:03 AM	14	120.89	7	2.2
13 January 2020 - 03:11 AM	14.08	120.96	14	3.9
13 January 2020 - 03:24 AM	14.12	120.97	30	3.9
13 January 2020 - 03:35 AM	14.23	121	17	2.7
13 January 2020 - 03:53 AM	14.11	120.72	28	3
13 January 2020 - 04:00 AM	14.02	120.96	20	2.8
13 January 2020 - 04:04 AM	14.16	121.02	20	3.2
13 January 2020 - 04:08 AM	13.92	120.9	8	3.6
13 January 2020 - 04:18 AM	13.98	120.91	29	3
13 January 2020 - 04:31 AM	14.13	120.95	3	3.2
13 January 2020 - 04:55 AM	14.15	120.94	26	3.7
13 January 2020 - 05:08 AM	9.41	126.12	20	2.3
13 January 2020 - 05:19 AM	13.98	120.84	27	3.5
13 January 2020 - 05:23 AM	14.03	120.82	15	2.5
13 January 2020 - 05:37 AM	14.09	120.99	17	2.1
13 January 2020 - 05:43 AM	14.1	120.95	17	3.3
13 January 2020 - 05:54 AM	13.92	120.87	9	3.1
13 January 2020 - 05:59 AM	13.92	120.92	6	3.9
13 January 2020 - 06:10 AM	14.11	120.96	11	2.8
13 January 2020 - 06:12 AM	13.91	121.07	35	2.2
13 January 2020 - 06:13 AM	14.21	120.99	1	3.4
13 January 2020 - 06:30 AM	14.12	120.78	46	2.6
13 January 2020 - 06:35 AM	14.13	121.02	22	4
13 January 2020 - 06:38 AM	14.01	120.93	15	2
13 January 2020 - 06:40 AM	14.07	120.93	14	3.3
13 January 2020 - 06:49 AM	14.05	120.93	16	2.3
13 January 2020 - 06:50 AM	14.11	120.02	27	2.8
13 January 2020 - 07:02 AM	14.06	120.98	29	2.4
13 January 2020 - 07:05 AM	14.06	120.91	11	3
13 January 2020 - 07:20 AM	14.09	121.07	24	2.7



# 2020\_Philippine\_Earthquakes

13 January 2020 - 07:23 AM	14.23	121.04	18	3.3
13 January 2020 - 07:29 AM	13.99	121.15	36	2.7
13 January 2020 - 07:41 AM	13.98	120.95	7	3
13 January 2020 - 07:45 AM	13.89	120.92	7	3.2
13 January 2020 - 07:55 AM	14.01	121.18	40	3
13 January 2020 - 08:14 AM	14.02	120.88	15	3.5
13 January 2020 - 08:19 AM	14	120.86	10	2.9
13 January 2020 - 08:20 AM	14.1	120.75	27	2.7
13 January 2020 - 08:21 AM	13.95	120.96	16	2.1
13 January 2020 - 08:35 AM	13.98	120.92	1	2.7
13 January 2020 - 08:46 AM	14.06	121.18	35	2
13 January 2020 - 08:49 AM	13.05	121.01	23	3.1
13 January 2020 - 08:52 AM	14.05	120.97	14	2.5
13 January 2020 - 08:55 AM	13.89	120.96	16	2.4
13 January 2020 - 09:06 AM	14.13	120.93	59	2.1
13 January 2020 - 09:07 AM	14.03	120.92	7	4
13 January 2020 - 09:14 AM	13.95	121.02	23	2.1
13 January 2020 - 09:15 AM	14	120.91	11	2.1
13 January 2020 - 09:16 AM	13.78	121.09	41	1.8
13 January 2020 - 09:19 AM	14.03	121.14	36	1.9
13 January 2020 - 09:20 AM	14.01	120.91	4	2.9
13 January 2020 - 09:22 AM	13.94	120.89	3	3.4
13 January 2020 - 09:26 AM	13.97	120.91	1	3.2
13 January 2020 - 09:27 AM	13.96	120.88	1	3
13 January 2020 - 09:32 AM	14.12	121.02	6	2.9
13 January 2020 - 09:38 AM	14.01	120.92	10	2.8
13 January 2020 - 09:43 AM	14.02	120.9	14	2.6
13 January 2020 - 09:44 AM	9.07	126.57	18	3.2
13 January 2020 - 09:45 AM	13.99	120.89	5	2.6
13 January 2020 - 09:47 AM	13.94	120.9	9	2
13 January 2020 - 09:48 AM	14.01	120.88	7	2.2
13 January 2020 - 09:51 AM	13.96	120.92	1	3.3
13 January 2020 - 09:53 AM	14.05	120.87	16	1.8
13 January 2020 - 09:56 AM	13.93	120.91	3	2.9
13 January 2020 - 10:01 AM	13.99	120.89	4	2.5
13 January 2020 - 10:03 AM	13.98	120.91	1	3.2
13 January 2020 - 10:14 AM	13.84	121.22	32	2
13 January 2020 - 10:14 AM	14.01	120.92	3	3.3
13 January 2020 - 10:20 AM	13.77	121.12	33	2.3
13 January 2020 - 10:23 AM	14.07	120.94	35	1.5
13 January 2020 - 10:33 AM	13.77	121.03	31	2.6
13 January 2020 - 10:37 AM	14.01	120.89	9	2.9
13 January 2020 - 10:38 AM	13.76	120.86	23	2.8
13 January 2020 - 10:40 AM	5.69	126.62	25	2.8
13 January 2020 - 10:41 AM	14.05	120.74	22	2
13 January 2020 - 10:44 AM	14.04	120.93	6	2.9
13 January 2020 - 10:47 AM	13.94	120.89	5	3.7
13 January 2020 - 11:02 AM	14.01	120.88	9	2.2
13 January 2020 - 11:10 AM	13.79	121.09	32	2.2
13 January 2020 - 11:18 AM	14.06	120.89	31	2.3
13 January 2020 - 11:23 AM	14.21	120.96	33	2.1
13 January 2020 - 11:27 AM	14.03	120.96	16	3
13 January 2020 - 11:31 AM	14.03	121	32	1.9

# 2020\_Philippine\_Earthquakes

13 January 2020 - 11:36 AM	14.03	120.93	9	2.4
13 January 2020 - 11:37 AM	13.96	120.89	7	3.7
13 January 2020 - 11:42 AM	13.83	121.1	33	2
13 January 2020 - 11:44 AM	14.08	120.85	4	2.5
13 January 2020 - 11:47 AM	14.05	120.93	5	2.8
13 January 2020 - 11:52 AM	14.07	120.95	10	2.4
13 January 2020 - 12:01 PM	13.81	121.04	34	2.2
13 January 2020 - 12:03 PM	13.79	121.08	30	2.1
13 January 2020 - 12:07 PM	13.95	120.84	6	4.1
13 January 2020 - 12:10 PM	14.03	120.97	18	2.6
13 January 2020 - 12:15 PM	14.13	120.84	30	2.4
13 January 2020 - 12:20 PM	14.01	120.92	10	3
13 January 2020 - 12:25 PM	13.94	121.02	19	2
13 January 2020 - 12:26 PM	13.94	121.12	32	2.1
13 January 2020 - 12:28 PM	13.18	120.98	21	2.7
13 January 2020 - 12:30 PM	13.98	120.96	15	1.9
13 January 2020 - 12:33 PM	14.11	120.93	1	2
13 January 2020 - 12:36 PM	13.92	121.06	24	2.1
13 January 2020 - 12:40 PM	14.03	120.93	9	2.4
13 January 2020 - 12:41 PM	14.04	120.96	10	2.2
13 January 2020 - 12:44 PM	13.98	120.93	3	3
13 January 2020 - 12:45 PM	5.36	125.95	1	3
13 January 2020 - 12:46 PM	14.05	121.06	25	2.5
13 January 2020 - 12:50 PM	13.91	120.9	6	3.6
13 January 2020 - 12:54 PM	14.08	120.94	6	3.1
13 January 2020 - 12:56 PM	14	120.89	9	2.2
13 January 2020 - 12:58 PM	14.04	120.95	35	2.3
13 January 2020 - 12:59 PM	14.07	121.09	26	2.5
13 January 2020 - 01:05 PM	13.96	121.12	31	1.9
13 January 2020 - 01:04 PM	13.91	121.17	37	2.1
13 January 2020 - 01:07 PM	13.96	120.9	17	1.9
13 January 2020 - 01:09 PM	13.98	121.08	28	2.6
13 January 2020 - 01:11 PM	14.09	121.17	34	2.4
13 January 2020 - 01:14 PM	14.05	120.86	11	2.9
13 January 2020 - 01:17 PM	14	121.12	27	1.5
13 January 2020 - 01:18 PM	14.05	120.88	33	2.3
13 January 2020 - 01:25 PM	13.93	120.93	14	3
13 January 2020 - 01:24 PM	13.98	120.95	27	1.8
13 January 2020 - 01:28 PM	14.02	120.94	14	2.1
13 January 2020 - 01:30 PM	13.97	120.87	1	3.7
13 January 2020 - 01:34 PM	14.08	120.99	32	2.1
13 January 2020 - 01:37 PM	13.96	120.99	20	2.6
13 January 2020 - 01:40 PM	13.65	121.03	30	3.4
13 January 2020 - 02:02 PM	13.97	121	19	1.7
13 January 2020 - 02:02 PM	13.97	121.12	32	2.6
13 January 2020 - 02:04 PM	13.95	121.11	30	2.3
13 January 2020 - 02:05 PM	14.1	120.91	4	1.9
13 January 2020 - 02:08 PM	14.07	121.08	21	1.7
13 January 2020 - 02:20 PM	10.16	122.39	81	2.6
13 January 2020 - 02:23 PM	13.98	121.13	33	2.6
13 January 2020 - 02:26 PM	13.98	121.01	31	1.7
13 January 2020 - 02:27 PM	13.88	120.99	24	2.5
13 January 2020 - 02:31 PM	10.3	126.12	18	2.5

# 2020\_Philippine\_Earthquakes

13 January 2020 - 02:31 PM	13.96	120.93	32	1.9
13 January 2020 - 02:33 PM	13.9	120.94	23	3.3
13 January 2020 - 02:39 PM	10.13	126.11	33	2.4
13 January 2020 - 02:42 PM	14.02	120.9	33	2.4
13 January 2020 - 02:43 PM	13.77	121.01	32	2.4
13 January 2020 - 02:50 PM	6.53	125.17	30	2.4
13 January 2020 - 02:54 PM	14.04	120.81	19	3
13 January 2020 - 02:59 PM	14	120.86	19	3.3
13 January 2020 - 03:04 PM	14.05	120.93	4	2.8
13 January 2020 - 03:06 PM	13.8	120.86	1	3.5
13 January 2020 - 03:24 PM	14	120.86	1	2.4
13 January 2020 - 03:29 PM	13.85	120.78	6	3.6
13 January 2020 - 03:36 PM	13.93	121.1	43	1.9
13 January 2020 - 03:32 PM	9.39	126.22	24	2
13 January 2020 - 03:40 PM	13.91	120.96	20	1.8
13 January 2020 - 03:41 PM	13.97	120.92	5	3.6
13 January 2020 - 04:00 PM	13.99	120.88	7	2.7
13 January 2020 - 04:02 PM	14.13	121	33	2.3
13 January 2020 - 04:18 PM	14.03	120.81	34	1.6
13 January 2020 - 04:22 PM	13.91	120.9	1	3.4
13 January 2020 - 04:24 PM	13.99	120.87	12	4
13 January 2020 - 04:28 PM	14.09	121.11	33	2.5
13 January 2020 - 04:29 PM	14.08	120.97	33	2.6
13 January 2020 - 04:36 PM	13.95	120.9	7	3.1
13 January 2020 - 04:42 PM	14	120.92	3	3.2
13 January 2020 - 04:47 PM	13.98	120.86	4	3.3
13 January 2020 - 04:53 PM	13.93	120.89	3	2.4
13 January 2020 - 05:04 PM	14	120.83	1	1.9
13 January 2020 - 05:05 PM	14.04	120.9	13	2.5
13 January 2020 - 05:08 PM	14.14	121.09	1	3.3
13 January 2020 - 05:19 PM	14.04	120.9	10	2.1
13 January 2020 - 05:33 PM	13.94	120.94	19	2
13 January 2020 - 05:36 PM	14.05	120.92	12	1.8
13 January 2020 - 05:38 PM	13.94	120.86	6	3.6
13 January 2020 - 05:45 PM	14.03	120.99	13	2.8
13 January 2020 - 05:47 PM	13.94	120.89	2	3.3
13 January 2020 - 05:56 PM	13.95	120.89	7	3.1
13 January 2020 - 05:58 PM	13.98	120.91	11	2.4
13 January 2020 - 06:02 PM	13.98	121.14	35	1.6
13 January 2020 - 06:03 PM	14.03	120.94	17	2.4
13 January 2020 - 06:05 PM	14.01	120.89	1	2.9
13 January 2020 - 06:10 PM	14.09	120.93	12	2.8
13 January 2020 - 06:11 PM	13.96	120.95	17	3.1
13 January 2020 - 06:18 PM	13.91	120.9	6	3.9
13 January 2020 - 06:22 PM	14.01	120.9	19	1.9
13 January 2020 - 06:26 PM	14.06	120.94	17	2.7
13 January 2020 - 06:36 PM	14.04	120.86	16	2.8
13 January 2020 - 06:41 PM	14.07	120.94	31	2.2
13 January 2020 - 06:43 PM	13.96	120.95	13	2.9
13 January 2020 - 06:45 PM	14.05	120.91	33	2
13 January 2020 - 06:48 PM	13.98	120.77	8	3.1
13 January 2020 - 06:49 PM	13.93	120.87	12	2.5
13 January 2020 - 06:51 PM	14.05	120.87	12	3.2

# 2020\_Philippine\_Earthquakes

13 January 2020 - 07:00 PM	13.84	120.9	22	2.2
13 January 2020 - 07:07 PM	14.09	121.1	29	1.6
13 January 2020 - 07:10 PM	13.78	120.82	27	1.8
13 January 2020 - 07:14 PM	14.12	120.92	27	1.8
13 January 2020 - 07:17 PM	13.79	120.84	15	1.6
13 January 2020 - 07:26 PM	14.02	120.95	11	2.4
13 January 2020 - 07:32 PM	14.07	120.93	1	3.3
13 January 2020 - 07:46 PM	14	120.9	9	3
13 January 2020 - 07:48 PM	14	120.88	5	3.7
13 January 2020 - 07:49 PM	9.44	126.18	15	3.1
13 January 2020 - 08:08 PM	14.04	120.88	16	1.8
13 January 2020 - 08:09 PM	13.91	120.87	9	3
13 January 2020 - 08:27 PM	14.04	120.89	11	2.4
13 January 2020 - 08:31 PM	14.03	120.85	33	3.4
13 January 2020 - 08:34 PM	14.16	120.98	32	2.2
13 January 2020 - 08:40 PM	14.05	121.07	26	2.2
13 January 2020 - 08:47 PM	13.96	120.89	17	3
13 January 2020 - 08:59 PM	14.04	120.87	18	3
13 January 2020 - 09:01 PM	14.04	120.96	12	2.6
13 January 2020 - 09:03 PM	14.03	120.91	12	3.1
13 January 2020 - 09:07 PM	13.98	120.87	18	2.3
13 January 2020 - 09:09 PM	13.93	120.88	5	2.9
13 January 2020 - 09:18 PM	14.02	121.14	1	2.3
13 January 2020 - 09:26 PM	14	120.9	8	2.4
13 January 2020 - 09:35 PM	13.95	120.86	13	3.6
13 January 2020 - 09:41 PM	13.97	120.89	20	3.5
13 January 2020 - 09:45 PM	13.97	120.83	9	2.2
13 January 2020 - 09:51 PM	13.96	120.85	9	2
13 January 2020 - 10:02 PM	14.09	120.9	32	2.2
13 January 2020 - 10:04 PM	14.09	120.9	18	2.3
13 January 2020 - 10:06 PM	13.93	120.87	31	2.8
13 January 2020 - 10:13 PM	14.02	120.95	11	3.3
13 January 2020 - 10:14 PM	10.91	124.58	4	2.1
13 January 2020 - 10:17 PM	13.91	120.93	1	2.8
13 January 2020 - 10:22 PM	13.96	120.88	16	3.5
13 January 2020 - 10:23 PM	10	126.13	32	2.6
13 January 2020 - 10:36 PM	10.01	126.1	30	1.8
13 January 2020 - 10:37 PM	13.93	120.85	9	2.4
13 January 2020 - 10:42 PM	14.02	120.81	14	2.2
13 January 2020 - 10:43 PM	7.79	124.89	33	2.1
13 January 2020 - 10:55 PM	13.97	120.86	30	3.8
13 January 2020 - 11:05 PM	14.05	120.9	23	2.3
13 January 2020 - 11:07 PM	13.99	121.04	17	2.2
13 January 2020 - 11:10 PM	14	120.88	18	2.5
13 January 2020 - 11:20 PM	14.06	121	12	2.9
13 January 2020 - 11:30 PM	13.93	121	1	2.6
13 January 2020 - 11:33 PM	9.41	126.21	27	2.2
13 January 2020 - 11:34 PM	13.88	120.79	31	2.4
13 January 2020 - 11:35 PM	14.01	120.89	11	2
13 January 2020 - 11:39 PM	14.02	120.94	13	4
13 January 2020 - 11:54 PM	13.98	120.87	15	2.7
14 January 2020 - 12:02 AM	14.13	120.96	5	2.6
14 January 2020 - 12:06 AM	13.96	120.9	31	2.2

# 2020\_Philippine\_Earthquakes

14 January 2020 - 12:06 AM	9.09	122.44	13	3.4
14 January 2020 - 12:19 AM	14.1	120.79	33	2.1
14 January 2020 - 12:20 AM	13.9	120.89	8	3.1
14 January 2020 - 12:20 AM	9.59	123.7	32	2.3
14 January 2020 - 12:21 AM	6.88	124.82	27	2.6
14 January 2020 - 12:35 AM	14.03	120.97	19	2.3
14 January 2020 - 12:46 AM	14.08	121	7	2.5
14 January 2020 - 12:55 AM	14.02	120.9	6	2.1
14 January 2020 - 12:57 AM	13.94	120.9	9	2.9
14 January 2020 - 12:59 AM	14.03	120.91	20	2.7
14 January 2020 - 01:12 AM	13.92	120.86	25	2.2
14 January 2020 - 01:14 AM	13.86	120.91	16	3.4
14 January 2020 - 01:18 AM	13.88	120.92	1	2.6
14 January 2020 - 01:29 AM	14.13	120.96	9	2.6
14 January 2020 - 01:57 AM	14.01	120.93	20	2.9
14 January 2020 - 01:58 AM	14.06	120.89	14	2.3
14 January 2020 - 02:00 AM	13.91	120.88	8	2.7
14 January 2020 - 02:05 AM	14.12	121.09	6	3.9
14 January 2020 - 02:06 AM	15.27	120.73	39	3.2
14 January 2020 - 02:08 AM	13.95	120.88	24	2.8
14 January 2020 - 02:14 AM	14.09	120.62	11	2.5
14 January 2020 - 02:25 AM	13.96	120.9	14	2.3
14 January 2020 - 02:26 AM	14.02	120.82	8	2.5
14 January 2020 - 02:40 AM	13.92	120.87	1	3.1
14 January 2020 - 02:43 AM	13.88	120.84	22	1.8
14 January 2020 - 02:48 AM	14.03	120.91	20	2.6
14 January 2020 - 02:51 AM	14.11	120.94	9	3.4
14 January 2020 - 02:56 AM	14.03	120.88	11	2.8
14 January 2020 - 02:58 AM	13.9	120.91	1	3.6
14 January 2020 - 03:35 AM	13.95	120.81	13	2.5
14 January 2020 - 03:39 AM	13.97	121.17	25	2.6
14 January 2020 - 03:43 AM	14.06	120.91	11	2.5
14 January 2020 - 03:50 AM	13.93	120.84	32	2.7
14 January 2020 - 03:54 AM	14.09	120.81	32	1.8
14 January 2020 - 03:59 AM	14.02	120.93	6	2.3
14 January 2020 - 04:00 AM	6.38	124	2	2.8
14 January 2020 - 04:09 AM	13.99	120.9	14	3.3
14 January 2020 - 04:15 AM	13.97	120.99	31	2.6
14 January 2020 - 04:24 AM	13.99	120.89	13	3.3
14 January 2020 - 04:36 AM	13.93	120.89	2	3.1
14 January 2020 - 04:55 AM	14.01	120.95	2	3.1
14 January 2020 - 04:57 AM	14.04	120.77	27	2.2
14 January 2020 - 05:01 AM	6.74	124.65	33	2.4
14 January 2020 - 05:03 AM	13.98	120.88	16	2.3
14 January 2020 - 05:23 AM	14.11	121.03	7	3.1
14 January 2020 - 05:35 AM	13.91	120.86	6	2.2
14 January 2020 - 05:42 AM	13.88	121.58	8	2.8
14 January 2020 - 05:38 AM	13.88	120.79	36	2.8
14 January 2020 - 05:50 AM	13.9	120.89	2	3.2
14 January 2020 - 05:53 AM	13.96	120.86	15	2.3
14 January 2020 - 06:00 AM	14.1	120.99	1	2.9
14 January 2020 - 06:09 AM	13.81	120.93	28	1.9
14 January 2020 - 06:16 AM	14	120.89	11	1.8

# 2020\_Philippine\_Earthquakes

14 January 2020 - 06:36 AM	14.04	120.9	11	2.9
14 January 2020 - 06:37 AM	13.96	121.1	32	2.3
14 January 2020 - 07:45 AM	14	120.91	12	2.2
14 January 2020 - 07:46 AM	13.99	120.86	11	2.4
14 January 2020 - 07:52 AM	14.08	120.98	25	2.4
14 January 2020 - 08:06 AM	5.17	127.43	10	3.8
14 January 2020 - 08:11 AM	13.95	120.91	9	3
14 January 2020 - 08:27 AM	13.94	120.84	6	3.3
14 January 2020 - 08:30 AM	14.02	120.89	8	2.1
14 January 2020 - 08:59 AM	14	120.91	18	2.3
14 January 2020 - 09:02 AM	13.96	120.81	17	2.2
14 January 2020 - 09:04 AM	14.03	120.85	7	2.6
14 January 2020 - 09:05 AM	13.92	120.92	32	2.4
14 January 2020 - 09:21 AM	14	120.98	19	2
14 January 2020 - 09:29 AM	10.42	122.54	25	2.6
14 January 2020 - 09:31 AM	14.05	120.94	12	2.8
14 January 2020 - 09:36 AM	13.98	120.84	2	2.4
14 January 2020 - 09:42 AM	13.95	120.9	30	2.1
14 January 2020 - 09:45 AM	13.89	120.89	17	2.8
14 January 2020 - 09:54 AM	5.55	126.32	113	3.7
14 January 2020 - 09:58 AM	13.91	120.79	17	3.3
14 January 2020 - 10:10 AM	14.08	120.87	1	1.9
14 January 2020 - 10:11 AM	13.95	121.1	29	1.8
14 January 2020 - 10:14 AM	6.49	125.3	25	2.6
14 January 2020 - 10:17 AM	13.88	120.89	22	2.1
14 January 2020 - 10:27 AM	14.09	120.91	33	1.6
14 January 2020 - 10:27 AM	7.25	126.56	136	2.4
14 January 2020 - 10:29 AM	13.78	121.05	34	2.1
14 January 2020 - 10:30 AM	13.93	121.19	33	2.2
14 January 2020 - 10:33 AM	18.44	120.85	14	3.1
14 January 2020 - 10:40 AM	5.79	126.38	20	2.3
14 January 2020 - 10:45 AM	14.03	120.88	35	1.6
14 January 2020 - 10:49 AM	13.82	121.02	35	1.6
14 January 2020 - 10:53 AM	14.1	120.68	33	1.7
14 January 2020 - 10:57 AM	13.82	120.52	124	2.8
14 January 2020 - 10:58 AM	13.97	120.86	7	3.7
14 January 2020 - 11:03 AM	14.03	120.95	7	2.8
14 January 2020 - 11:14 AM	14.14	121.04	3	2.8
14 January 2020 - 11:16 AM	13.92	120.89	7	3
14 January 2020 - 11:28 AM	13.99	120.88	34	1.5
14 January 2020 - 11:43 AM	13.99	120.88	12	2.3
14 January 2020 - 11:48 AM	13.83	121.08	33	2.2
14 January 2020 - 11:51 AM	14.09	120.86	34	2.2
14 January 2020 - 11:56 AM	9.91	126.05	30	2.3
14 January 2020 - 11:57 AM	13.99	120.88	5	2.7
14 January 2020 - 12:14 PM	14.28	120.98	8	2.4
14 January 2020 - 12:16 PM	13.98	120.86	14	2.1
14 January 2020 - 12:17 PM	13.94	120.95	28	2.1
14 January 2020 - 12:26 PM	13.85	121.09	33	1.8
14 January 2020 - 12:31 PM	13.86	121.05	28	2
14 January 2020 - 12:43 PM	14	120.98	16	2
14 January 2020 - 12:46 PM	13.95	120.94	1	3.5
14 January 2020 - 01:01 PM	14.06	121.18	35	2.1

# 2020\_Philippine\_Earthquakes

14 January 2020 - 01:02 PM	13.78	121.07	33	1.8
14 January 2020 - 01:15 PM	13.95	121.15	31	2
14 January 2020 - 01:18 PM	5.67	126.57	25	2.8
14 January 2020 - 01:23 PM	13.8	121.17	34	2.3
14 January 2020 - 01:24 PM	13.72	121.08	34	2.4
14 January 2020 - 01:27 PM	14.01	120.92	14	2.6
14 January 2020 - 01:29 PM	13.83	120.99	15	2.5
14 January 2020 - 01:31 PM	13.87	120.89	18	2.3
14 January 2020 - 02:18 PM	13.93	121.06	25	3.8
14 January 2020 - 02:31 PM	14.04	120.7	1	2.1
14 January 2020 - 02:44 PM	14.03	121.06	33	1.8
14 January 2020 - 02:48 PM	13.93	120.83	5	3.3
14 January 2020 - 03:10 PM	14.07	120.97	12	2.5
14 January 2020 - 03:19 PM	14	121.1	36	2.7
14 January 2020 - 03:30 PM	14	120.92	5	3.3
14 January 2020 - 03:31 PM	14.03	120.9	6	3.8
14 January 2020 - 03:38 PM	14.02	120.84	5	3.5
14 January 2020 - 03:42 PM	13.97	120.92	33	1.9
14 January 2020 - 04:05 PM	13.95	120.69	13	1.5
14 January 2020 - 04:13 PM	14	120.83	29	2.7
14 January 2020 - 04:19 PM	14.14	120.88	26	1.8
14 January 2020 - 04:22 PM	13.99	120.88	34	1.8
14 January 2020 - 04:33 PM	13.84	120.89	25	1.6
14 January 2020 - 04:36 PM	13.98	120.84	10	4.1
14 January 2020 - 05:04 PM	14.02	120.95	22	2.4
14 January 2020 - 05:08 PM	14.02	120.9	17	1.8
14 January 2020 - 05:18 PM	14.05	121.18	34	2
14 January 2020 - 05:20 PM	14.04	120.96	1	2.1
14 January 2020 - 05:29 PM	13.96	120.84	34	2.3
14 January 2020 - 05:36 PM	14.12	120.97	13	2.4
14 January 2020 - 05:42 PM	13.83	121.02	29	1.5
14 January 2020 - 05:47 PM	14.05	121.11	32	2
14 January 2020 - 06:06 PM	13.96	120.88	32	1.8
14 January 2020 - 06:08 PM	14	120.92	32	1.9
14 January 2020 - 06:16 PM	14.04	120.87	32	1.8
14 January 2020 - 06:21 PM	13.99	120.93	18	2.6
14 January 2020 - 06:30 PM	13.99	120.84	12	2.3
14 January 2020 - 06:41 PM	14.07	120.78	26	3.1
14 January 2020 - 06:48 PM	13.89	120.8	1	2
14 January 2020 - 06:53 PM	10.44	125.12	6	2.7
14 January 2020 - 07:01 PM	13.99	120.87	10	1.6
14 January 2020 - 07:06 PM	13.97	120.98	1	3
14 January 2020 - 07:13 PM	14	120.93	12	2.3
14 January 2020 - 07:17 PM	13.96	120.87	10	2.4
14 January 2020 - 07:24 PM	14.15	121.04	12	2.2
14 January 2020 - 07:31 PM	14.03	121.15	32	2.1
14 January 2020 - 07:35 PM	14.02	120.89	44	1.9
14 January 2020 - 07:41 PM	13.96	120.95	17	3.2
14 January 2020 - 07:50 PM	9.56	126.09	19	2.5
14 January 2020 - 07:54 PM	14.18	121.12	24	1.8
14 January 2020 - 07:56 PM	13.98	120.88	6	2
14 January 2020 - 08:14 PM	14.04	120.91	1	2.3
14 January 2020 - 08:17 PM	6.4	125.15	24	1.9

# 2020\_Philippine\_Earthquakes

14 January 2020 - 08:21 PM	14.01	120.93	13	2.7
14 January 2020 - 08:35 PM	14.01	120.92	1	3.4
14 January 2020 - 08:38 PM	13.91	120.93	16	2.2
14 January 2020 - 08:52 PM	6.5	125.12	21	2.1
14 January 2020 - 08:54 PM	8.61	125.82	38	1.8
14 January 2020 - 09:12 PM	13.97	120.91	9	2
14 January 2020 - 09:19 PM	13.98	120.92	8	1.7
14 January 2020 - 09:22 PM	13.85	120.93	1	2.2
14 January 2020 - 09:32 PM	19.25	121.28	16	1.8
14 January 2020 - 09:43 PM	13.94	120.91	7	2.1
14 January 2020 - 09:49 PM	14	120.94	1	2.2
14 January 2020 - 10:00 PM	13.96	120.93	13	2.6
14 January 2020 - 10:09 PM	9.44	126.2	19	2.1
14 January 2020 - 10:10 PM	13.97	120.73	32	3.2
14 January 2020 - 10:13 PM	13.88	120.85	20	2.2
14 January 2020 - 10:26 PM	13.86	122.13	25	1.8
14 January 2020 - 10:29 PM	13.93	120.95	20	2.4
14 January 2020 - 10:34 PM	13.97	121.11	26	1.9
14 January 2020 - 10:42 PM	13.95	120.89	7	2
14 January 2020 - 10:47 PM	13.87	120.9	32	1.5
14 January 2020 - 10:57 PM	13.92	120.94	14	1.9
14 January 2020 - 11:06 PM	13.96	120.91	9	2
14 January 2020 - 11:08 PM	13.96	120.76	9	2
14 January 2020 - 11:11 PM	15.03	120.03	23	2.4
14 January 2020 - 11:15 PM	13.88	120.91	14	2.3
14 January 2020 - 11:26 PM	15.16	122.55	1	2.5
14 January 2020 - 11:30 PM	14.01	120.79	6	2.9
14 January 2020 - 11:41 PM	13.95	120.85	3	2.1
14 January 2020 - 11:43 PM	14.03	120.92	9	2.2
14 January 2020 - 11:52 PM	13.9	120.91	24	1.9
14 January 2020 - 11:54 PM	6.72	124.89	33	2.7
15 January 2020 - 12:05 AM	13.98	120.93	10	2.3
15 January 2020 - 12:09 AM	13.97	120.91	17	2
15 January 2020 - 12:20 AM	13.03	124.04	23	2.4
15 January 2020 - 12:24 AM	13.98	120.89	10	2.7
15 January 2020 - 12:36 AM	14	120.94	1	2.1
15 January 2020 - 12:47 AM	13.93	120.86	22	2
15 January 2020 - 12:50 AM	5.73	126.63	26	3.2
15 January 2020 - 12:57 AM	14.04	120.92	5	2.1
15 January 2020 - 01:04 AM	6.76	124.99	27	2.8
15 January 2020 - 01:06 AM	14	120.94	13	2.1
15 January 2020 - 01:12 AM	14.01	120.93	6	2.3
15 January 2020 - 01:15 AM	6.72	124.89	26	2.1
15 January 2020 - 01:17 AM	6.78	125.08	11	2.9
15 January 2020 - 01:24 AM	11.15	125.6	29	2.7
15 January 2020 - 01:32 AM	13.93	120.94	10	3.6
15 January 2020 - 01:41 AM	14	120.95	6	2.2
15 January 2020 - 01:43 AM	14.02	120.99	2	2.6
15 January 2020 - 01:48 AM	13.96	120.9	6	2.1
15 January 2020 - 01:56 AM	14.03	120.92	5	2.4
15 January 2020 - 02:00 AM	13.99	120.82	1	2.3
15 January 2020 - 02:26 AM	13.96	120.91	9	2.6
15 January 2020 - 02:27 AM	14	120.87	6	2.8



# 2020\_Philippine\_Earthquakes

15 January 2020 - 02:34 AM	13.95	120.94	16	2
15 January 2020 - 02:38 AM	13.92	120.9	12	2.9
15 January 2020 - 02:47 AM	13.98	120.93	3	2.4
15 January 2020 - 02:50 AM	13.92	120.95	32	2
15 January 2020 - 02:52 AM	6.94	126	20	2.5
15 January 2020 - 02:55 AM	14.02	120.93	17	2.5
15 January 2020 - 02:59 AM	14.18	121.1	1	2.9
15 January 2020 - 03:03 AM	13.9	120.89	8	3.4
15 January 2020 - 03:06 AM	13.84	120.88	1	2.4
15 January 2020 - 03:09 AM	9.43	126.49	2	1.9
15 January 2020 - 03:19 AM	13.92	120.91	2	3.7
15 January 2020 - 03:30 AM	13.98	120.89	7	2.4
15 January 2020 - 03:49 AM	10.36	122.45	23	2
15 January 2020 - 03:53 AM	13.93	120.88	35	2.2
15 January 2020 - 03:54 AM	13.98	120.89	11	2.4
15 January 2020 - 03:56 AM	6.7	125.13	3	3.7
15 January 2020 - 03:58 AM	14.1	120.98	10	2
15 January 2020 - 03:59 AM	13.85	120.78	6	2.8
15 January 2020 - 04:02 AM	13.82	120.86	13	3.8
15 January 2020 - 04:04 AM	9.84	122.32	13	1.9
15 January 2020 - 04:34 AM	10	126.23	25	3.2
15 January 2020 - 04:38 AM	14.13	121.06	19	2.3
15 January 2020 - 04:49 AM	13.98	120.9	9	2.2
15 January 2020 - 05:03 AM	13.97	120.9	8	2
15 January 2020 - 05:08 AM	13.98	120.92	8	2.4
15 January 2020 - 05:15 AM	13.88	120.93	27	2.1
15 January 2020 - 05:17 AM	6.96	125.05	4	2.9
15 January 2020 - 05:22 AM	14	120.92	6	2.3
15 January 2020 - 05:44 AM	14.01	120.91	11	2.3
15 January 2020 - 05:48 AM	14.01	120.94	2	2.1
15 January 2020 - 05:58 AM	13.85	121.06	34	2
15 January 2020 - 06:11 AM	14.02	120.95	3	2.2
15 January 2020 - 06:14 AM	7.72	124.84	6	2.3
15 January 2020 - 06:18 AM	13.88	120.88	13	2.5
15 January 2020 - 06:25 AM	13.89	120.94	31	2
15 January 2020 - 06:32 AM	13.92	120.87	1	1.7
15 January 2020 - 06:40 AM	13.93	120.89	1	2
15 January 2020 - 06:51 AM	13.94	120.91	12	2.3
15 January 2020 - 07:03 AM	13.98	120.93	17	2.1
15 January 2020 - 07:06 AM	14.04	120.93	6	2.6
15 January 2020 - 07:31 AM	13.96	120.83	34	1.5
15 January 2020 - 07:51 AM	9.47	126.45	18	2.2
15 January 2020 - 07:52 AM	13.88	120.86	2	2.6
15 January 2020 - 08:06 AM	13.96	120.94	12	1.9
15 January 2020 - 08:10 AM	14	120.93	9	2.9
15 January 2020 - 08:15 AM	13.98	120.94	1	2.5
15 January 2020 - 08:29 AM	13.96	120.94	17	1.7
15 January 2020 - 08:34 AM	14.06	120.88	1	3.6
15 January 2020 - 08:48 AM	13.95	121	16	2.1
15 January 2020 - 09:13 AM	13.94	120.99	33	2.2
15 January 2020 - 09:20 AM	13.88	120.76	9	3.4
15 January 2020 - 09:38 AM	13.98	120.88	35	1.8
15 January 2020 - 10:12 AM	13.88	121.04	29	2.3

# 2020\_Philippine\_Earthquakes

15 January 2020 - 10:22 AM	14.13	121.13	27	2.2
15 January 2020 - 10:36 AM	14.03	120.85	33	1.7
15 January 2020 - 10:39 AM	14.16	120.89	27	1.5
15 January 2020 - 10:40 AM	6.06	127.12	123	3.5
15 January 2020 - 10:56 AM	13.77	121.26	33	2.2
15 January 2020 - 11:04 AM	13.94	120.92	35	1.5
15 January 2020 - 11:20 AM	13.86	120.78	18	2.5
15 January 2020 - 11:18 AM	6.76	125	17	3.5
15 January 2020 - 11:38 AM	13.84	121.01	30	2.3
15 January 2020 - 11:53 AM	14.05	121.12	29	2.3
15 January 2020 - 11:55 AM	14.07	120.89	17	2.5
15 January 2020 - 12:19 PM	14.01	120.91	10	3.6
15 January 2020 - 12:22 PM	13.81	120.87	34	1.6
15 January 2020 - 12:29 PM	13.9	120.95	31	1.6
15 January 2020 - 12:39 PM	13.87	120.79	9	3.4
15 January 2020 - 01:01 PM	14.02	121.02	16	1.9
15 January 2020 - 01:02 PM	13.78	120.96	32	1.4
15 January 2020 - 01:21 PM	14.07	121.13	32	2
15 January 2020 - 01:25 PM	13.87	120.97	32	2
15 January 2020 - 01:52 PM	13.16	120.92	6	2.2
15 January 2020 - 01:57 PM	14.19	121.22	22	2.2
15 January 2020 - 01:59 PM	14.04	120.93	34	2.1
15 January 2020 - 02:45 PM	13.88	120.91	21	2.3
15 January 2020 - 03:05 PM	13.94	121.04	32	2
15 January 2020 - 03:07 PM	13.99	121.03	32	2.6
15 January 2020 - 03:15 PM	13.91	120.84	4	3.6
15 January 2020 - 03:26 PM	10.23	123.7	33	2.2
15 January 2020 - 03:30 PM	14.02	121	29	1.8
15 January 2020 - 03:46 PM	14.04	120.98	33	1.7
15 January 2020 - 03:50 PM	13.96	121.07	27	2.2
15 January 2020 - 04:16 PM	14.86	121.55	71	2.4
15 January 2020 - 04:20 PM	7.77	121.96	19	2.8
15 January 2020 - 04:40 PM	14.03	120.94	33	2.4
15 January 2020 - 05:04 PM	13.94	121.02	33	2
15 January 2020 - 05:07 PM	13.95	120.85	1	2.6
15 January 2020 - 05:19 PM	14.25	121.01	34	2.2
15 January 2020 - 05:26 PM	13.87	121.05	26	2.1
15 January 2020 - 05:34 PM	14	120.95	18	3.3
15 January 2020 - 05:52 PM	11.06	121.81	16	2.6
15 January 2020 - 05:55 PM	13.79	120.91	2	1.7
15 January 2020 - 06:12 PM	13.91	121.12	33	2.2
15 January 2020 - 06:46 PM	14.04	120.94	12	2.3
15 January 2020 - 07:12 PM	6.43	123.93	26	4.1
15 January 2020 - 07:14 PM	14.8	119.65	32	1.9
15 January 2020 - 07:14 PM	6.48	123.73	45	2.3
15 January 2020 - 07:18 PM	13.92	120.93	34	1.6
15 January 2020 - 07:24 PM	13.88	120.98	12	1.5
15 January 2020 - 07:32 PM	14.07	120.99	14	2.4
15 January 2020 - 07:34 PM	14.12	121.07	12	4
15 January 2020 - 07:41 PM	18.92	121.75	26	3.3
15 January 2020 - 07:48 PM	13.97	120.92	9	1.7
15 January 2020 - 08:02 PM	14.14	120.96	33	1.8
15 January 2020 - 08:19 PM	14.01	120.95	2	2

# 2020\_Philippine\_Earthquakes

15 January 2020 - 08:31 PM	13.91	120.93	18	1.5
15 January 2020 - 08:50 PM	13.72	120.53	107	2
15 January 2020 - 08:59 PM	13.94	120.92	21	1.5
15 January 2020 - 09:10 PM	12.18	122.3	9	3.3
15 January 2020 - 09:20 PM	13.99	120.91	12	1.8
15 January 2020 - 10:08 PM	13.96	120.89	26	1.8
15 January 2020 - 10:09 PM	13.8	120.88	11	1.7
15 January 2020 - 10:13 PM	13.94	120.96	13	2.2
15 January 2020 - 10:14 PM	13.98	120.93	32	1.6
15 January 2020 - 10:16 PM	14	120.91	15	1.4
15 January 2020 - 10:21 PM	13.99	120.92	4	2.7
15 January 2020 - 10:38 PM	14.04	120.9	31	2.1
15 January 2020 - 10:41 PM	14.02	120.94	6	2.7
15 January 2020 - 11:02 PM	14	120.91	12	1.7
15 January 2020 - 11:06 PM	19.18	119.91	16	2.9
15 January 2020 - 11:15 PM	13.88	120.97	7	1.4
15 January 2020 - 11:22 PM	8.86	121.91	33	2.4
15 January 2020 - 11:23 PM	14.03	120.9	13	1.5
15 January 2020 - 11:40 PM	18.85	121.93	2	3.1
15 January 2020 - 11:46 PM	13.84	121.06	6	1.9
15 January 2020 - 11:48 PM	13.85	120.92	24	1.6
15 January 2020 - 11:50 PM	13.79	120.98	10	2.3
16 January 2020 - 12:08 AM	13.89	121.01	30	1.9
16 January 2020 - 12:09 AM	13.95	120.97	15	1.6
16 January 2020 - 12:29 AM	14.02	120.84	17	2.2
16 January 2020 - 12:43 AM	14	120.91	7	3.4
16 January 2020 - 01:06 AM	13.97	120.93	14	1.5
16 January 2020 - 01:13 AM	14.01	120.91	12	2.1
16 January 2020 - 01:13 AM	10.09	122.15	14	3.5
16 January 2020 - 01:25 AM	6.63	125.3	16	3
16 January 2020 - 01:36 AM	13.94	120.99	22	1.8
16 January 2020 - 01:42 AM	6.97	124.79	25	2.5
16 January 2020 - 01:50 AM	14.17	121.19	35	1.8
16 January 2020 - 02:04 AM	6.58	125.36	94	2.1
16 January 2020 - 02:09 AM	6.47	125.21	11	2.7
16 January 2020 - 02:17 AM	13.98	120.93	2	3.2
16 January 2020 - 02:31 AM	14	120.77	27	1.8
16 January 2020 - 03:13 AM	13.85	120.85	23	1.8
16 January 2020 - 03:20 AM	13.96	120.95	17	2
16 January 2020 - 03:28 AM	14.02	120.96	10	3.1
16 January 2020 - 03:30 AM	13.99	120.92	13	1.8
16 January 2020 - 03:55 AM	13.96	120.93	18	1.4
16 January 2020 - 04:05 AM	13.96	120.96	17	1.9
16 January 2020 - 04:08 AM	13.78	120.86	12	2.4
16 January 2020 - 04:18 AM	13.88	120.98	9	1.7
16 January 2020 - 04:23 AM	14.05	120.96	27	2.1
16 January 2020 - 04:24 AM	13.75	120.89	5	1.9
16 January 2020 - 04:33 AM	6.83	125.32	12	3.2
16 January 2020 - 04:52 AM	13.79	120.81	12	1.8
16 January 2020 - 05:02 AM	13.98	120.91	31	2
16 January 2020 - 05:05 AM	9.52	126.38	21	2.6
16 January 2020 - 05:14 AM	6.66	125.23	27	2.1
16 January 2020 - 05:36 AM	14	120.9	18	1.7

# 2020\_Philippine\_Earthquakes

16 January 2020 - 05:36 AM	6.58	125.29	2	3.6
16 January 2020 - 06:06 AM	14.11	120.88	31	1.6
16 January 2020 - 06:35 AM	14.17	121.12	2	2.8
16 January 2020 - 06:43 AM	5.68	126.5	37	3.4
16 January 2020 - 07:09 AM	13.92	120.93	21	1.7
16 January 2020 - 07:41 AM	14	120.92	4	2.1
16 January 2020 - 08:28 AM	13.98	120.91	17	2.3
16 January 2020 - 08:38 AM	6.34	124.95	33	2.6
16 January 2020 - 09:01 AM	9.99	126.05	10	3.7
16 January 2020 - 09:12 AM	14.06	120.9	32	2.1
16 January 2020 - 09:38 AM	13.9	120.93	32	2.5
16 January 2020 - 09:54 AM	13.93	121	19	1.2
16 January 2020 - 10:07 AM	13.95	120.89	27	1.5
16 January 2020 - 10:21 AM	13.93	120.84	10	2.6
16 January 2020 - 10:47 AM	13.9	120.81	29	1.4
16 January 2020 - 11:01 AM	13.84	120.98	30	1.4
16 January 2020 - 11:05 AM	13.89	120.91	34	1.6
16 January 2020 - 11:43 AM	14	120.91	29	1.9
16 January 2020 - 12:12 PM	13.99	120.91	33	1.6
16 January 2020 - 12:16 PM	13.89	120.88	33	1.4
16 January 2020 - 12:46 PM	13.99	120.9	32	1.6
16 January 2020 - 12:47 PM	14.07	120.89	17	1.9
16 January 2020 - 12:54 PM	13.89	120.95	12	1.7
16 January 2020 - 01:01 PM	13.91	120.97	33	1.4
16 January 2020 - 01:07 PM	13.98	120.93	34	1.3
16 January 2020 - 01:14 PM	14.17	120.95	2	1.5
16 January 2020 - 01:58 PM	13.99	120.95	31	2
16 January 2020 - 02:17 PM	13.99	120.94	9	3.1
16 January 2020 - 02:24 PM	7.01	125.1	31	3.2
16 January 2020 - 02:37 PM	14.04	120.91	1	3.1
16 January 2020 - 02:53 PM	13.91	121.04	26	1.7
16 January 2020 - 03:06 PM	13.96	120.98	32	1.4
16 January 2020 - 03:29 PM	14	120.95	31	2.3
16 January 2020 - 03:32 PM	14.12	121.05	18	2.1
16 January 2020 - 04:04 PM	13.95	121.02	33	1.4
16 January 2020 - 04:14 PM	14.05	120.99	31	1.5
16 January 2020 - 04:17 PM	13.97	120.95	35	1.4
16 January 2020 - 04:49 PM	13.93	120.92	32	1.7
16 January 2020 - 04:55 PM	13.95	120.9	33	2.1
16 January 2020 - 05:32 PM	13.96	120.95	13	2.2
16 January 2020 - 05:35 PM	13.96	120.98	19	2.1
16 January 2020 - 06:31 PM	15.2	122.8	1	2.1
16 January 2020 - 06:47 PM	13.96	120.95	14	2
16 January 2020 - 07:15 PM	13.95	120.94	16	2
16 January 2020 - 07:22 PM	13.89	120.84	10	2.7
16 January 2020 - 07:32 PM	13.99	120.9	33	1.6
16 January 2020 - 07:50 PM	13.98	120.91	24	1.5
16 January 2020 - 08:05 PM	13.77	120.77	5	2
16 January 2020 - 08:07 PM	6.46	126.48	3	2.2
16 January 2020 - 08:22 PM	13.88	121.06	28	1.7
16 January 2020 - 08:26 PM	13.94	120.93	13	1.4
16 January 2020 - 08:27 PM	13.92	120.99	34	1.5
16 January 2020 - 08:51 PM	13.68	121.05	21	1.8

# 2020\_Philippine\_Earthquakes

16 January 2020 - 09:05 PM	9.39	125.96	12	2
16 January 2020 - 09:08 PM	13.95	120.87	32	1.6
16 January 2020 - 09:11 PM	13.95	120.92	36	1.6
16 January 2020 - 09:11 PM	5.66	126.57	49	2.6
16 January 2020 - 09:23 PM	5.03	125.34	5	3
16 January 2020 - 09:25 PM	5.61	126.15	42	2.7
16 January 2020 - 10:10 PM	14.04	120.86	27	1.8
16 January 2020 - 10:39 PM	13.7	120.64	148	2.9
16 January 2020 - 10:40 PM	13.9	120.9	12	2.3
16 January 2020 - 10:42 PM	13.97	120.93	33	1.5
16 January 2020 - 10:59 PM	13.98	120.91	34	1.8
16 January 2020 - 11:00 PM	9.45	122.58	27	2.1
16 January 2020 - 11:06 PM	17.27	120.77	32	2.3
16 January 2020 - 11:25 PM	13.92	120.94	18	1.9
16 January 2020 - 11:27 PM	6.55	125.18	32	2
16 January 2020 - 11:35 PM	8.97	123.48	95	2.1
16 January 2020 - 11:41 PM	13.76	120.58	118	1.9
17 January 2020 - 12:04 AM	14.03	120.88	1	2.5
17 January 2020 - 12:29 AM	13.42	120.14	23	2.2
17 January 2020 - 12:31 AM	6.9	125.35	23	2.1
17 January 2020 - 12:34 AM	13.99	120.9	9	3
17 January 2020 - 12:48 AM	18.94	121.98	19	2.4
17 January 2020 - 12:55 AM	10.75	122.94	35	1.5
17 January 2020 - 01:00 AM	14	120.92	5	1.5
17 January 2020 - 01:29 AM	13.99	121.05	22	1.6
17 January 2020 - 01:41 AM	13.41	120.13	16	1.7
17 January 2020 - 02:20 AM	13.98	120.93	35	2.2
17 January 2020 - 02:28 AM	9.73	122.36	1	2.2
17 January 2020 - 02:42 AM	14.19	120.99	9	2
17 January 2020 - 03:00 AM	13.85	120.94	33	1.8
17 January 2020 - 03:46 AM	13.98	120.95	19	1.7
17 January 2020 - 03:50 AM	13.99	120.89	3	1.8
17 January 2020 - 04:08 AM	14.06	120.95	34	2.1
17 January 2020 - 04:23 AM	13.93	120.92	16	1.8
17 January 2020 - 04:32 AM	18.68	121.57	31	1.8
17 January 2020 - 04:34 AM	10.94	124.96	27	2
17 January 2020 - 04:39 AM	9.85	124.12	35	1.7
17 January 2020 - 05:06 AM	13.94	120.82	32	1.8
17 January 2020 - 05:13 AM	13.9	121.02	26	1.7
17 January 2020 - 05:20 AM	14.12	120.65	29	1.5
17 January 2020 - 05:21 AM	13.87	120.98	24	2
17 January 2020 - 05:30 AM	14.09	121.18	36	1.8
17 January 2020 - 05:44 AM	7.71	124.85	2	2.3
17 January 2020 - 05:45 AM	13.79	121.03	33	2
17 January 2020 - 05:49 AM	14.22	123.39	11	2.1
17 January 2020 - 06:06 AM	18.88	122.01	5	3
17 January 2020 - 06:25 AM	14	120.91	3	3.3
17 January 2020 - 06:42 AM	14.18	121.21	37	2.6
17 January 2020 - 06:47 AM	13.26	125.49	32	3.5
17 January 2020 - 07:02 AM	14.06	121.28	32	1.8
17 January 2020 - 07:03 AM	14	121.16	2	2.1
17 January 2020 - 07:13 AM	8.41	126.86	3	2.7
17 January 2020 - 07:28 AM	14.04	120.92	5	2.8

# 2020\_Philippine\_Earthquakes

17 January 2020 - 07:43 AM	8.54	126.27	70	3.2
17 January 2020 - 08:00 AM	6.58	125.01	40	2.2
17 January 2020 - 08:12 AM	18.8	121.81	10	1.6
17 January 2020 - 09:20 AM	14.17	121.23	18	2.4
17 January 2020 - 09:35 AM	6.74	126.21	44	2.4
17 January 2020 - 09:53 AM	14.06	120.97	10	2.5
17 January 2020 - 09:56 AM	13.98	120.91	11	2.5
17 January 2020 - 09:59 AM	13.91	120.95	33	2.4
17 January 2020 - 10:08 AM	13.84	120.96	33	2.3
17 January 2020 - 10:45 AM	14.01	120.92	33	2.2
17 January 2020 - 11:39 AM	6.49	126.76	177	3.8
17 January 2020 - 12:10 PM	11.24	124.64	8	2
17 January 2020 - 12:13 PM	11.21	124.61	8	2.3
17 January 2020 - 12:28 PM	5.85	125.96	158	3.9
17 January 2020 - 12:37 PM	15.95	119.78	23	3.1
17 January 2020 - 01:31 PM	13.89	120.94	32	1.6
17 January 2020 - 01:43 PM	9.81	126.25	12	3
17 January 2020 - 01:44 PM	9.86	126.31	17	2.4
17 January 2020 - 01:52 PM	9.77	126.13	37	2.2
17 January 2020 - 01:53 PM	9.92	126.53	6	2.1
17 January 2020 - 02:11 PM	9.78	126.11	32	2
17 January 2020 - 02:55 PM	13.95	120.92	34	1.7
17 January 2020 - 02:57 PM	14.16	120.99	35	1.6
17 January 2020 - 06:09 PM	13.52	120.77	8	2.7
17 January 2020 - 06:38 PM	8.71	126.14	12	2.5
17 January 2020 - 07:03 PM	5.44	126.36	97	4.5
17 January 2020 - 07:44 PM	13.72	120.6	33	1.5
17 January 2020 - 08:22 PM	14.08	120.94	35	1.8
17 January 2020 - 09:32 PM	13.62	120.88	1	2.2
17 January 2020 - 09:44 PM	9.72	125.93	33	1.7
17 January 2020 - 09:48 PM	13.98	120.89	32	1.8
17 January 2020 - 09:55 PM	13.95	120.95	13	2.1
17 January 2020 - 10:05 PM	9.46	123.43	36	2.2
17 January 2020 - 10:06 PM	15.04	122.13	1	1.9
17 January 2020 - 10:10 PM	13.55	120.79	1	1.6
17 January 2020 - 10:11 PM	13.65	120.62	33	1.5
17 January 2020 - 10:12 PM	14.33	120.62	1	1.9
17 January 2020 - 10:18 PM	13.67	120.64	30	2.2
17 January 2020 - 10:21 PM	13.65	120.58	1	2.1
17 January 2020 - 10:42 PM	13.51	120.89	1	1.9
17 January 2020 - 10:45 PM	13.96	120.93	13	2
17 January 2020 - 10:49 PM	13.58	120.72	118	2.3
17 January 2020 - 11:05 PM	13.97	120.92	17	1.7
17 January 2020 - 11:20 PM	14.03	120.95	12	1.5
17 January 2020 - 11:26 PM	13.96	121.06	24	1.5
17 January 2020 - 11:36 PM	13.23	120.14	22	4.2
17 January 2020 - 11:40 PM	9.68	126.19	9	2.1
17 January 2020 - 11:44 PM	13.17	120.07	2	2.9
17 January 2020 - 11:49 PM	17.75	121.01	33	2.2
18 January 2020 - 12:03 AM	13.22	120.22	3	3.4
18 January 2020 - 12:07 AM	13.18	120.23	6	3.2
18 January 2020 - 12:17 AM	13.27	120.52	1	2
18 January 2020 - 12:18 AM	9.81	123.78	32	2.1

# 2020\_Philippine\_Earthquakes

18 January 2020 - 12:29 AM	13.16	120.19	1	2.7
18 January 2020 - 12:31 AM	13.98	120.86	11	2.4
18 January 2020 - 12:36 AM	13.23	120.36	1	2.9
18 January 2020 - 12:43 AM	9.07	126.31	32	2.1
18 January 2020 - 12:51 AM	14	120.95	18	2.6
18 January 2020 - 12:59 AM	14	120.92	15	2.2
18 January 2020 - 01:20 AM	13.25	120.22	2	2.2
18 January 2020 - 01:40 AM	6.79	124.92	1	2.3
18 January 2020 - 01:41 AM	13.99	120.88	10	2.2
18 January 2020 - 01:56 AM	13.18	120.18	3	2.5
18 January 2020 - 02:22 AM	13.72	120.6	111	2
18 January 2020 - 02:29 AM	14.01	120.38	121	3.7
18 January 2020 - 02:38 AM	14.01	120.95	6	2.3
18 January 2020 - 02:39 AM	5.15	126.67	38	2.9
18 January 2020 - 02:41 AM	13.63	120.62	29	1.9
18 January 2020 - 03:18 AM	6.51	125.06	26	2.6
18 January 2020 - 03:28 AM	6.53	125.06	21	2.2
18 January 2020 - 03:35 AM	13.24	120.19	8	2
18 January 2020 - 03:48 AM	6.5	125.06	27	2.3
18 January 2020 - 03:59 AM	14.04	120.92	11	2.2
18 January 2020 - 04:50 AM	13.59	120.53	33	1.9
18 January 2020 - 05:22 AM	14.01	120.94	11	2
18 January 2020 - 06:12 AM	14.03	120.92	10	2.5
18 January 2020 - 06:26 AM	13.98	120.91	34	1.9
18 January 2020 - 06:58 AM	13.98	120.92	32	1.8
18 January 2020 - 07:00 AM	13.92	120.93	20	1.7
18 January 2020 - 07:55 AM	6.37	125.17	28	2.2
18 January 2020 - 08:46 AM	13.92	120.97	22	2.1
18 January 2020 - 09:33 AM	14.02	120.92	1	2.7
18 January 2020 - 09:34 AM	5.58	126.79	11	3.2
18 January 2020 - 10:16 AM	13.18	120.18	6	3.5
18 January 2020 - 10:33 AM	11.93	124.14	1	2.4
18 January 2020 - 10:45 AM	6.64	125.18	34	2.4
18 January 2020 - 11:04 AM	6.36	127.1	34	3.2
18 January 2020 - 11:59 AM	13.96	121.1	25	2.7
18 January 2020 - 12:39 PM	14.91	119.13	24	2.6
18 January 2020 - 01:14 PM	13.78	120.85	33	2
18 January 2020 - 03:01 PM	5.37	126.75	24	3.4
18 January 2020 - 03:13 PM	5.92	126.87	23	2.8
18 January 2020 - 03:23 PM	12.54	124.48	23	2.5
18 January 2020 - 03:29 PM	10.33	126.2	5	2.6
18 January 2020 - 04:01 PM	14.02	120.95	33	2
18 January 2020 - 04:09 PM	6.36	125.06	37	2.4
18 January 2020 - 04:14 PM	9.48	126.19	27	2.5
18 January 2020 - 04:32 PM	14.02	120.97	40	2.6
18 January 2020 - 05:25 PM	5.64	126.02	119	2.8
18 January 2020 - 06:16 PM	13.93	120.93	33	2
18 January 2020 - 06:17 PM	9.86	122.29	21	2.8
18 January 2020 - 07:06 PM	9.37	126.3	31	1.8
18 January 2020 - 07:11 PM	13.51	125.55	35	2.9
18 January 2020 - 07:25 PM	13.23	120.2	5	2.1
18 January 2020 - 08:26 PM	14.08	121.21	30	2
18 January 2020 - 08:29 PM	13.95	120.95	13	1.4

# 2020\_Philippine\_Earthquakes

18 January 2020 - 09:00 PM	6.31	125.04	35	2
18 January 2020 - 09:36 PM	13.94	120.95	32	1.2
18 January 2020 - 09:59 PM	13.9	120.89	14	1.9
18 January 2020 - 10:54 PM	14.02	120.91	10	1.8
18 January 2020 - 11:10 PM	13.66	120.84	9	2.2
18 January 2020 - 11:39 PM	13.9	121.08	28	1.6
19 January 2020 - 12:07 AM	13.98	120.92	28	2
19 January 2020 - 12:27 AM	7.13	125.23	21	1.8
19 January 2020 - 12:27 AM	14.01	120.91	8	2
19 January 2020 - 12:37 AM	5.84	126.67	2	2.7
19 January 2020 - 12:39 AM	6.84	125.05	1	3.1
19 January 2020 - 01:02 AM	13.94	121.08	29	1.5
19 January 2020 - 01:17 AM	9.49	122.69	31	2.3
19 January 2020 - 01:34 AM	9.46	125.53	1	3.7
19 January 2020 - 01:58 AM	13.94	120.94	33	1.7
19 January 2020 - 02:39 AM	9.41	123.36	23	2.5
19 January 2020 - 02:41 AM	17.63	120.59	28	2.3
19 January 2020 - 03:07 AM	6.58	125.29	3	3.7
19 January 2020 - 03:11 AM	14	119.26	35	1.5
19 January 2020 - 03:15 AM	7.6	124.84	4	2.4
19 January 2020 - 03:23 AM	17.61	120.5	7	2.5
19 January 2020 - 03:48 AM	13.96	120.92	7	3.4
19 January 2020 - 03:52 AM	14.01	120.92	2	3.5
19 January 2020 - 04:00 AM	14.12	120.96	15	1.9
19 January 2020 - 06:09 AM	13.96	121	32	1.2
19 January 2020 - 06:40 AM	13.94	120.9	25	2.7
19 January 2020 - 06:50 AM	13.94	120.95	30	1.6
19 January 2020 - 06:56 AM	14.05	121	1	3.8
19 January 2020 - 07:30 AM	13.41	120.51	1	2.1
19 January 2020 - 07:55 AM	14.01	120.95	32	1.6
19 January 2020 - 08:08 AM	14.07	120.99	32	1.2
19 January 2020 - 08:30 AM	13.92	120.96	33	1.3
19 January 2020 - 08:42 AM	6.82	125.64	15	2.2
19 January 2020 - 09:20 AM	9.57	126.27	20	2.4
19 January 2020 - 09:55 AM	13.97	120.92	20	1.9
19 January 2020 - 10:20 AM	13.99	120.91	21	3.2
19 January 2020 - 11:05 AM	13.77	120.51	31	2.1
19 January 2020 - 11:56 AM	6.56	125.22	33	1.7
19 January 2020 - 12:05 PM	6.6	125.29	6	2.3
19 January 2020 - 12:38 PM	13.95	120.94	6	2.7
19 January 2020 - 12:49 PM	13.92	121.06	8	1.8
19 January 2020 - 03:17 PM	6.58	126.66	21	2.9
19 January 2020 - 04:14 PM	10.91	125.69	52	2.8
19 January 2020 - 04:54 PM	13.78	121.06	29	2.2
19 January 2020 - 05:39 PM	6.63	125.18	12	3.1
19 January 2020 - 06:33 PM	13.77	120.63	87	1.6
19 January 2020 - 06:50 PM	5.67	125.78	148	2.7
19 January 2020 - 06:59 PM	7.08	126.26	1	2.8
19 January 2020 - 07:02 PM	7.73	127.45	79	2.1
19 January 2020 - 07:08 PM	6.2	125.97	34	2.8
19 January 2020 - 07:37 PM	12.69	123.84	28	2.1
19 January 2020 - 08:07 PM	5.38	127.14	123	3
19 January 2020 - 08:23 PM	13.74	120.92	7	3.4



# 2020\_Philippine\_Earthquakes

19 January 2020 - 08:25 PM	13.75	120.93	6	3
19 January 2020 - 08:26 PM	13.87	120.81	17	1.8
19 January 2020 - 08:39 PM	13.7	120.92	7	3
19 January 2020 - 08:54 PM	13.72	120.94	7	2.9
19 January 2020 - 08:58 PM	13.81	120.91	32	1.6
19 January 2020 - 08:59 PM	13.68	120.96	1	4.6
19 January 2020 - 09:09 PM	13.82	120.87	45	2.1
19 January 2020 - 10:02 PM	13.76	120.98	9	4
19 January 2020 - 10:13 PM	14.08	120.87	11	2.3
19 January 2020 - 11:00 PM	13.91	120.94	34	1.6
19 January 2020 - 11:20 PM	14.1	120.96	25	2.1
19 January 2020 - 11:43 PM	13.54	120.89	1	3.5
19 January 2020 - 11:38 PM	13.74	120.98	6	1.9
19 January 2020 - 11:55 PM	13.98	120.92	32	1.8
20 January 2020 - 12:22 AM	13.86	120.91	14	2.2
20 January 2020 - 01:59 AM	13.76	120.95	31	1.8
20 January 2020 - 02:35 AM	15.09	120.32	52	2
20 January 2020 - 03:00 AM	13.75	120.84	30	2.7
20 January 2020 - 03:02 AM	15.2	120.35	33	2.1
20 January 2020 - 03:13 AM	13.92	121.08	28	2.3
20 January 2020 - 03:24 AM	13.96	121.08	4	1.6
20 January 2020 - 03:27 AM	13.16	120.39	22	2.9
20 January 2020 - 03:52 AM	6.4	125.25	29	2.3
20 January 2020 - 04:09 AM	13.99	120.91	18	3.1
20 January 2020 - 04:50 AM	13.93	120.94	9	2.1
20 January 2020 - 05:02 AM	14	120.94	28	2
20 January 2020 - 05:43 AM	6.65	126.26	57	3.1
20 January 2020 - 06:07 AM	5.47	126.31	33	3
20 January 2020 - 07:54 AM	13.85	121.07	32	2
20 January 2020 - 09:11 AM	13.81	120.98	32	1.9
20 January 2020 - 10:30 AM	14.22	121.34	35	2.2
20 January 2020 - 10:41 AM	18.45	121.1	20	2.5
20 January 2020 - 12:13 PM	13.98	120.91	33	2
20 January 2020 - 12:31 PM	15.75	119.14	23	3.8
20 January 2020 - 01:33 PM	15.55	119.01	69	3.7
20 January 2020 - 06:11 PM	15.63	119.01	101	2.9
20 January 2020 - 06:25 PM	13.53	120.33	27	2
20 January 2020 - 06:56 PM	15.86	119.1	83	2.4
20 January 2020 - 07:32 PM	15.71	119.08	23	3.1
20 January 2020 - 08:07 PM	18.19	120.63	25	1.6
20 January 2020 - 08:32 PM	6.41	125.27	21	2
20 January 2020 - 08:34 PM	15.67	118.88	40	2.8
20 January 2020 - 09:21 PM	15.8	118.85	49	2.6
20 January 2020 - 09:49 PM	9.99	126.07	24	3
20 January 2020 - 10:27 PM	6.7	124.94	3	2.2
20 January 2020 - 11:50 PM	10.82	122.96	23	2
21 January 2020 - 12:24 AM	4.35	124.47	34	2.9
21 January 2020 - 12:32 AM	13.98	120.93	12	2.5
21 January 2020 - 12:50 AM	15.79	119.66	2	2.8
21 January 2020 - 01:26 AM	6.58	125.26	1	2.7
21 January 2020 - 02:30 AM	14.15	121.5	28	1.5
21 January 2020 - 02:51 AM	6.07	127.49	25	3.5
21 January 2020 - 04:27 AM	13.36	121.49	13	3.3

# 2020\_Philippine\_Earthquakes

21 January 2020 - 05:01 AM	6.48	126.99	170	2.6
21 January 2020 - 05:40 AM	13.91	121.16	32	2.2
21 January 2020 - 06:07 AM	7.89	125.05	29	1.7
21 January 2020 - 07:01 AM	15.88	118.87	13	2.7
21 January 2020 - 08:30 AM	6.63	125.26	14	2.1
21 January 2020 - 09:07 AM	10	126.15	21	3.4
21 January 2020 - 10:41 AM	6.72	125.03	2	2.3
21 January 2020 - 10:50 AM	6.8	126	9	2.7
21 January 2020 - 12:21 PM	6.63	124.97	3	2.9
21 January 2020 - 01:15 PM	13.75	120.91	4	2.2
21 January 2020 - 01:34 PM	13.93	120.89	33	1.8
21 January 2020 - 03:05 PM	19.01	120.52	21	1.9
21 January 2020 - 03:51 PM	5.59	126.53	81	2.3
21 January 2020 - 04:03 PM	10.33	125.12	1	2.6
21 January 2020 - 04:16 PM	9.2	125.64	4	2.2
21 January 2020 - 04:38 PM	10.42	125.37	2	2.3
21 January 2020 - 04:46 PM	6.58	125.06	25	2
21 January 2020 - 04:52 PM	9.79	123.14	13	3.3
21 January 2020 - 04:56 PM	8.51	126.86	13	2.7
21 January 2020 - 05:18 PM	6.58	125.18	7	2.8
21 January 2020 - 05:28 PM	13.98	120.92	31	1.9
21 January 2020 - 06:55 PM	13.13	121.11	26	2.2
21 January 2020 - 08:28 PM	6.75	124.73	33	1.8
21 January 2020 - 09:07 PM	6.32	125.23	32	2.8
21 January 2020 - 09:15 PM	14.16	121.09	2	2.4
21 January 2020 - 09:28 PM	9.88	123.17	21	2.6
21 January 2020 - 10:22 PM	6.81	125.06	7	3.2
21 January 2020 - 10:30 PM	13.55	120.91	31	1.8
21 January 2020 - 11:16 PM	13.99	120.92	16	1.8
21 January 2020 - 11:30 PM	18.26	120.86	32	1.6
22 January 2020 - 12:19 AM	15.52	121.72	2	1.7
22 January 2020 - 12:36 AM	18.17	121.19	2	2.9
22 January 2020 - 12:40 AM	5.59	126.58	20	3.5
22 January 2020 - 01:19 AM	18.28	120.84	31	2
22 January 2020 - 01:23 AM	18.22	120.82	21	2.2
22 January 2020 - 01:34 AM	18.38	120.85	35	1.7
22 January 2020 - 01:47 AM	18.28	120.86	32	2.6
22 January 2020 - 01:59 AM	13.98	120.91	34	1.8
22 January 2020 - 02:08 AM	6.94	126.72	140	2.4
22 January 2020 - 02:16 AM	6.88	125.02	5	2.3
22 January 2020 - 02:33 AM	18.36	120.87	34	1.9
22 January 2020 - 02:35 AM	19.05	121.33	8	2.3
22 January 2020 - 02:39 AM	11.74	125.16	20	2.4
22 January 2020 - 03:14 AM	14.08	120.92	33	2.1
22 January 2020 - 03:34 AM	6.75	125.13	16	2.3
22 January 2020 - 03:41 AM	13.05	121.28	24	1.9
22 January 2020 - 04:20 AM	13.94	120.73	32	1.5
22 January 2020 - 07:07 AM	13.62	120.82	31	2
22 January 2020 - 07:12 AM	11.25	126.1	7	3
22 January 2020 - 09:17 AM	7.97	126.59	21	2
22 January 2020 - 10:07 AM	14.43	121.92	33	1.6
22 January 2020 - 10:54 AM	7.21	124.91	19	2.3
22 January 2020 - 11:15 AM	15.76	118.93	58	3.2

# 2020\_Philippine\_Earthquakes

22 January 2020 - 11:39 AM	13.75	120.9	8	2.8
22 January 2020 - 03:37 PM	5.65	126.66	32	2.8
22 January 2020 - 04:54 PM	5.96	126.58	189	2.7
22 January 2020 - 05:25 PM	14.63	123.04	36	2.5
22 January 2020 - 07:48 PM	6.39	125.76	152	2.3
22 January 2020 - 09:18 PM	14.08	120.95	32	1.5
22 January 2020 - 09:34 PM	2.12	126.11	50	3.8
22 January 2020 - 10:02 PM	13.98	120.91	16	1.8
22 January 2020 - 10:20 PM	13.92	120.91	34	1.6
22 January 2020 - 11:16 PM	14.11	120.97	4	3.4
22 January 2020 - 11:20 PM	8.82	126.53	24	2.3
22 January 2020 - 11:31 PM	6.67	125.31	3	2.5
23 January 2020 - 12:38 AM	5.87	126.16	81	2.4
23 January 2020 - 12:46 AM	13.98	120.91	34	1.7
23 January 2020 - 01:02 AM	8.05	124.19	24	1.7
23 January 2020 - 02:02 AM	9.88	124.75	8	2.4
23 January 2020 - 02:42 AM	6.43	125.27	20	2.5
23 January 2020 - 03:56 AM	14.06	120.96	32	1.7
24 January 2020 - 04:04 AM	15.89	119.52	32	2.5
23 January 2020 - 04:13 AM	15.8	118.85	15	1.9
23 January 2020 - 04:32 AM	6.64	125.27	31	2.2
23 January 2020 - 05:24 AM	13.51	120.82	2	2.2
23 January 2020 - 06:22 AM	17.6	119.9	15	3
23 January 2020 - 06:47 AM	6.98	126.54	33	3.3
23 January 2020 - 08:51 AM	5.93	125.33	34	2.7
23 January 2020 - 08:54 AM	5.69	125.26	12	3.8
23 January 2020 - 10:04 AM	5.95	125.37	25	2.6
23 January 2020 - 10:47 AM	13.77	120.92	33	1.6
23 January 2020 - 11:34 AM	6.23	125.81	58	2.8
23 January 2020 - 01:46 PM	5.07	126.12	37	2.5
23 January 2020 - 02:04 PM	9.02	126.28	56	3.1
23 January 2020 - 02:37 PM	13.8	120.88	34	2
23 January 2020 - 04:39 PM	8.27	126.92	5	2.7
23 January 2020 - 04:53 PM	13.96	121.03	33	2.7
23 January 2020 - 05:26 PM	13.83	120.85	24	2.1
23 January 2020 - 05:41 PM	7.34	127.17	1	3.5
23 January 2020 - 05:56 PM	13.7	121.01	38	1.9
23 January 2020 - 07:04 PM	6.43	125.21	36	2.5
23 January 2020 - 07:05 PM	6.52	125.28	22	3.5
23 January 2020 - 07:14 PM	7.42	127.22	17	3.6
23 January 2020 - 07:19 PM	6.53	125	29	1.9
23 January 2020 - 07:19 PM	7.35	127.14	30	2.8
23 January 2020 - 07:23 PM	7.4	127.18	24	3.2
23 January 2020 - 07:30 PM	7.43	127.31	22	3.1
23 January 2020 - 08:04 PM	9.73	126.37	6	2.6
23 January 2020 - 08:14 PM	7.31	127.47	1	3.1
23 January 2020 - 08:30 PM	7.39	127.09	4	3.6
23 January 2020 - 08:45 PM	7.27	126.91	10	2.9
23 January 2020 - 09:05 PM	12.64	123.34	13	4.6
23 January 2020 - 09:18 PM	7.45	127.15	17	3.3
23 January 2020 - 09:21 PM	7.23	127.2	1	2.8
23 January 2020 - 09:29 PM	8.65	124.52	30	1.7
23 January 2020 - 09:29 PM	6.32	124.89	33	1.9

# 2020\_Philippine\_Earthquakes

23 January 2020 - 09:38 PM	7.39	127.25	16	3.7
23 January 2020 - 10:12 PM	6.92	125	6	3.1
23 January 2020 - 10:29 PM	13.75	120.74	26	2.3
23 January 2020 - 10:34 PM	7.42	127.21	15	2.9
23 January 2020 - 10:36 PM	8.52	126.71	9	2.7
23 January 2020 - 11:23 PM	7.48	127.23	30	3.1
23 January 2020 - 11:56 PM	11.35	125.7	18	3
24 January 2020 - 12:06 AM	5.48	126.59	51	2.6
24 January 2020 - 12:11 AM	13.87	120.97	19	2.4
24 January 2020 - 12:53 AM	18.8	120.8	33	2.5
24 January 2020 - 01:16 AM	7.94	126.97	9	3.3
24 January 2020 - 01:19 AM	5.56	126.04	80	2.7
24 January 2020 - 01:47 AM	13.91	120.94	28	1.9
24 January 2020 - 01:51 AM	7.38	126.91	10	2.8
24 January 2020 - 02:00 AM	6.57	124.71	55	2.1
24 January 2020 - 02:12 AM	14.09	120.85	2	3.2
24 January 2020 - 03:40 AM	5.35	126.6	10	3.5
24 January 2020 - 03:41 AM	13.95	120.95	18	2.1
24 January 2020 - 04:18 AM	7.43	127.43	23	3.2
24 January 2020 - 04:22 AM	13.79	120.88	31	2.3
24 January 2020 - 04:30 AM	7.44	127.01	15	3.2
24 January 2020 - 05:18 AM	13.98	120.91	6	2.2
24 January 2020 - 05:34 AM	6.47	124.61	21	2.3
24 January 2020 - 05:59 AM	3.23	123.11	510	4.6
24 January 2020 - 06:13 AM	8.61	126.58	23	2.8
24 January 2020 - 06:36 AM	12.54	123.6	1	2.8
24 January 2020 - 07:21 AM	6.47	125.04	7	2.4
24 January 2020 - 07:53 AM	8.81	126.13	27	2.5
24 January 2020 - 07:59 AM	13.99	121.01	29	2.2
24 January 2020 - 09:31 AM	5.6	124.93	17	1.7
24 January 2020 - 09:51 AM	15.92	119.41	30	2.5
24 January 2020 - 10:15 AM	13.97	120.91	29	1.8
24 January 2020 - 12:13 PM	13.59	120.6	30	1.6
24 January 2020 - 01:36 PM	10.16	126.5	1	2.7
24 January 2020 - 02:28 PM	9.33	122.48	31	2.5
24 January 2020 - 02:29 PM	13.96	120.93	31	1.6
24 January 2020 - 04:10 PM	5.53	126.93	81	3
24 January 2020 - 04:54 PM	6.64	126.06	30	2.5
24 January 2020 - 05:25 PM	18.35	120.36	14	1.8
24 January 2020 - 05:44 PM	4.07	127.02	40	3.8
24 January 2020 - 08:33 PM	11.95	124.3	75	2.6
24 January 2020 - 09:01 PM	18.14	120.87	27	2.8
24 January 2020 - 09:06 PM	18.24	121.01	1	4.3
24 January 2020 - 09:19 PM	14	120.96	29	2
24 January 2020 - 09:21 PM	18.16	120.89	21	2
24 January 2020 - 09:39 PM	5.24	126.52	16	3
24 January 2020 - 09:40 PM	18.21	120.96	18	3.5
24 January 2020 - 09:46 PM	18.21	121.06	19	3.1
24 January 2020 - 09:50 PM	18.13	120.92	32	2.4
24 January 2020 - 09:52 PM	7.21	124.97	2	2.3
24 January 2020 - 10:08 PM	18.25	120.84	42	2
24 January 2020 - 10:17 PM	16.91	121.53	31	1.8
24 January 2020 - 10:24 PM	13.75	120.64	72	1.5

# 2020\_Philippine\_Earthquakes

24 January 2020 - 10:58 PM	7.41	126.9	1	2.9
24 January 2020 - 11:07 PM	18.27	120.91	33	1.8
25 January 2020 - 12:31 AM	6.57	125.17	19	2.1
25 January 2020 - 12:43 AM	9.76	126.53	2	2.2
25 January 2020 - 01:01 AM	16.04	122.15	17	2.6
25 January 2020 - 02:02 AM	9.25	122.39	31	2.3
25 January 2020 - 02:12 AM	17.26	122.05	55	2
25 January 2020 - 02:40 AM	13.87	120.77	33	1.5
25 January 2020 - 03:53 AM	11.27	125.47	23	2.7
25 January 2020 - 04:28 AM	5.42	126.25	1	3
25 January 2020 - 04:44 AM	14.01	121.03	31	1.5
25 January 2020 - 05:08 AM	18.21	120.93	11	4.2
25 January 2020 - 05:21 AM	15.89	119.44	8	2.9
25 January 2020 - 06:02 AM	15.81	118.99	32	2.9
25 January 2020 - 07:39 AM	9.72	124.31	31	2.4
25 January 2020 - 08:03 AM	9.21	125.85	32	2.4
25 January 2020 - 09:35 AM	6.41	125.32	22	1.8
25 January 2020 - 09:59 AM	3.98	125.78	7	3.2
25 January 2020 - 10:08 AM	7.17	123.65	31	1.7
25 January 2020 - 10:31 AM	13.43	125.58	53	3.1
25 January 2020 - 11:47 AM	6.61	125.25	7	2.4
25 January 2020 - 12:06 PM	13.75	120.89	30	1.7
25 January 2020 - 12:54 PM	6.57	125.29	2	2.6
25 January 2020 - 12:56 PM	15.75	119.17	8	4.2
25 January 2020 - 01:16 PM	11.72	125.27	29	2.4
25 January 2020 - 01:36 PM	15.91	119.24	25	3.7
25 January 2020 - 01:49 PM	15.76	119.16	17	3
25 January 2020 - 02:18 PM	15.84	119.13	21	3.2
25 January 2020 - 03:47 PM	15.77	119.21	8	3.1
25 January 2020 - 03:57 PM	14.03	120.49	12	2.3
25 January 2020 - 04:36 PM	20.03	121.25	1	2.6
25 January 2020 - 05:33 PM	6.32	125.2	46	2.9
25 January 2020 - 05:36 PM	6.75	124.83	46	2.9
25 January 2020 - 06:29 PM	5.94	125.3	10	2.1
25 January 2020 - 06:36 PM	15.78	119.08	20	3.4
25 January 2020 - 07:02 PM	7.86	126.45	12	2.3
25 January 2020 - 07:06 PM	15.73	119.08	20	3.9
25 January 2020 - 08:09 PM	9.11	126.58	103	2.6
25 January 2020 - 08:56 PM	15.81	118.76	25	3.8
25 January 2020 - 10:22 PM	16.92	119.3	1	2.7
25 January 2020 - 11:51 PM	7.65	126.39	106	3
26 January 2020 - 12:10 AM	6.61	125.31	1	2.5
26 January 2020 - 12:14 AM	9.94	126.11	12	2.6
26 January 2020 - 12:21 AM	6.69	125.24	1	1.6
26 January 2020 - 12:33 AM	6.53	126.05	67	2.9
26 January 2020 - 12:50 AM	14.11	120.95	32	1.5
26 January 2020 - 01:00 AM	18.17	120.45	33	2.1
26 January 2020 - 02:01 AM	6.58	125.3	27	2.4
26 January 2020 - 02:45 AM	5.54	126.63	17	2.7
26 January 2020 - 02:51 AM	14.02	120.91	6	2.6
26 January 2020 - 02:53 AM	6.68	125.44	18	2.2
26 January 2020 - 03:09 AM	6.01	126.12	4	2.4
26 January 2020 - 04:17 AM	14.11	121.12	34	2.4

# 2020\_Philippine\_Earthquakes

26 January 2020 - 04:20 AM	5.99	126.27	25	2.4
26 January 2020 - 04:24 AM	13.14	120.3	22	3.1
26 January 2020 - 05:05 AM	8.55	122.6	27	2.4
26 January 2020 - 06:06 AM	15.86	119.07	21	3.7
26 January 2020 - 06:46 AM	7.5	125.93	1	2.7
26 January 2020 - 08:31 AM	16.37	119.62	19	2.5
26 January 2020 - 09:07 AM	6.49	126.59	22	3.2
26 January 2020 - 09:11 AM	13.71	120.89	25	2.1
26 January 2020 - 09:43 AM	13.92	120.91	53	2.3
26 January 2020 - 09:44 AM	6.69	125.08	1	2.2
26 January 2020 - 09:49 AM	17.79	121.93	10	1.8
26 January 2020 - 10:01 AM	15.47	119.79	31	2.5
26 January 2020 - 10:08 AM	9.15	125.53	33	1.8
26 January 2020 - 10:11 AM	13.93	120.83	34	1.8
26 January 2020 - 10:22 AM	9.7	122.54	33	1.8
26 January 2020 - 10:40 AM	13.95	121	33	1.7
26 January 2020 - 10:47 AM	3.24	124.67	272	4.2
26 January 2020 - 11:13 AM	13.91	120.95	32	1.6
26 January 2020 - 11:34 AM	7.37	126.92	1	2.2
26 January 2020 - 11:38 AM	13.78	120.25	57	1.9
26 January 2020 - 11:54 AM	17.35	119.38	21	2.8
26 January 2020 - 12:02 PM	5.93	127.51	183	2.9
26 January 2020 - 01:09 PM	6.72	126.5	129	2.2
26 January 2020 - 01:37 PM	13.75	120.96	33	1.6
26 January 2020 - 01:59 PM	15.84	118.76	31	2.8
26 January 2020 - 02:12 PM	20.1	122.25	31	2.8
26 January 2020 - 02:27 PM	8.43	126.66	17	2.3
26 January 2020 - 02:32 PM	5.9	125.56	28	1.4
26 January 2020 - 02:51 PM	9.16	122.45	29	2.2
26 January 2020 - 03:40 PM	5.57	126.55	41	3.4
26 January 2020 - 06:17 PM	9.37	126.2	24	2.7
26 January 2020 - 07:06 PM	8.78	126.32	29	4
26 January 2020 - 08:21 PM	15.83	119.3	34	2.6
26 January 2020 - 08:42 PM	9.58	126.09	18	2.3
26 January 2020 - 09:22 PM	9.27	126.35	27	1.8
26 January 2020 - 09:28 PM	4.9	125.75	116	2.6
26 January 2020 - 09:39 PM	5.39	126.59	28	2.4
26 January 2020 - 09:44 PM	15.64	119.2	34	2.9
26 January 2020 - 09:52 PM	6.16	125.61	89	1.8
26 January 2020 - 10:39 PM	15.54	119.65	13	2.8
26 January 2020 - 11:21 PM	6.58	125.22	11	2.6
26 January 2020 - 11:27 PM	10.02	122.44	2	2.7
26 January 2020 - 11:34 PM	11.47	124.51	29	2.3
26 January 2020 - 11:58 PM	9.81	124.59	8	2
27 January 2020 - 12:09 AM	9.88	122.29	18	2
27 January 2020 - 12:10 AM	13.51	121.42	6	2.6
27 January 2020 - 12:28 AM	18.76	121.98	5	3
27 January 2020 - 12:33 AM	5.5	126.51	10	3.1
27 January 2020 - 12:58 AM	18.65	121.01	22	2
27 January 2020 - 01:44 AM	7.57	124.88	1	2.4
27 January 2020 - 02:45 AM	15.75	119.73	15	3
27 January 2020 - 02:48 AM	13.75	120.94	14	3.4
27 January 2020 - 02:58 AM	15.73	118.92	42	2.6

# 2020\_Philippine\_Earthquakes

27 January 2020 - 03:07 AM	13.83	121	15	2.4
27 January 2020 - 03:48 AM	9.3	125.53	1	2.2
27 January 2020 - 03:59 AM	6.51	124.83	32	2
27 January 2020 - 04:00 AM	7.97	123.37	6	3.1
27 January 2020 - 04:53 AM	9.66	122.4	8	3.3
27 January 2020 - 05:45 AM	9.84	121.93	32	2.6
27 January 2020 - 06:05 AM	18.75	121	21	2.1
27 January 2020 - 08:46 AM	13.7	120.54	150	2.9
27 January 2020 - 08:46 AM	6.01	126.09	119	3
27 January 2020 - 08:56 AM	10.53	124.41	4	2
27 January 2020 - 12:35 PM	7.15	126.88	18	1.6
27 January 2020 - 02:15 PM	13.92	120.74	31	2.2
27 January 2020 - 03:57 PM	5.67	125.15	21	2.7
27 January 2020 - 04:15 PM	6.5	125.24	21	2.4
27 January 2020 - 04:59 PM	13.81	120.47	131	1.9
27 January 2020 - 05:00 PM	3.98	126.27	8	3.5
27 January 2020 - 05:29 PM	6.43	126.71	29	2
27 January 2020 - 06:18 PM	6.75	124.98	25	1.9
27 January 2020 - 07:09 PM	5.01	126.24	101	3.2
27 January 2020 - 07:32 PM	7.15	126	67	2.2
27 January 2020 - 08:30 PM	6.91	123.91	1	2.2
27 January 2020 - 08:42 PM	11.31	125.52	38	3
27 January 2020 - 09:30 PM	6.12	126.09	99	1.9
27 January 2020 - 10:14 PM	10.01	122.44	8	2.2
27 January 2020 - 10:58 PM	5.56	125.58	186	3.5
27 January 2020 - 11:27 PM	18.4	120.71	21	2.5
28 January 2020 - 12:29 AM	15.05	122.76	33	2
28 January 2020 - 01:17 AM	14.25	121.14	24	1.7
28 January 2020 - 01:26 AM	13.57	120.81	1	1.9
28 January 2020 - 01:38 AM	17.51	120.66	19	1.7
28 January 2020 - 01:43 AM	6.54	125.11	27	1.8
28 January 2020 - 01:46 AM	10.2	123.31	25	1.4
28 January 2020 - 02:32 AM	10.66	124.72	1	2
28 January 2020 - 02:51 AM	6.99	125.48	28	2.4
28 January 2020 - 03:06 AM	17.65	120.05	20	2.4
28 January 2020 - 03:10 AM	6.52	124.98	7	2.5
28 January 2020 - 03:37 AM	6.63	125.2	2	2.8
28 January 2020 - 04:19 AM	14.1	121.02	8	1.5
28 January 2020 - 04:19 AM	14.15	120.97	33	1.6
28 January 2020 - 04:27 AM	14.02	120.94	11	2.2
28 January 2020 - 04:50 AM	11.25	124.58	3	3.6
28 January 2020 - 04:58 AM	17.85	120.32	33	2.3
28 January 2020 - 05:35 AM	13.72	120.58	113	1.7
28 January 2020 - 05:45 AM	8.89	122.93	14	2.2
28 January 2020 - 05:45 AM	7.62	126.36	33	2.3
28 January 2020 - 06:11 AM	14.98	122.63	3	3.5
28 January 2020 - 06:29 AM	13.58	120.6	22	2.9
28 January 2020 - 06:48 AM	13.6	120.54	27	1.9
28 January 2020 - 06:53 AM	13.63	120.43	58	2.1
28 January 2020 - 09:16 AM	14.39	121.22	47	1.9
28 January 2020 - 09:27 AM	13.98	120.86	34	2.1
29 January 2020 - 10:28 AM	10.35	125.76	127	2.2
28 January 2020 - 10:47 AM	14.32	121.21	32	1.6

# 2020\_Philippine\_Earthquakes

28 January 2020 - 11:00 AM	14.3	121.14	38	1.4
28 January 2020 - 11:32 AM	10.21	126.5	8	3
28 January 2020 - 12:58 PM	6.71	125.21	1	2.9
28 January 2020 - 01:41 PM	9.33	126.27	37	1.9
28 January 2020 - 02:14 PM	13.99	120.99	33	2.6
28 January 2020 - 05:14 PM	13.97	120.92	38	1.7
28 January 2020 - 05:23 PM	14.01	120.89	28	1.8
28 January 2020 - 06:19 PM	7.14	125.6	20	2.6
28 January 2020 - 07:23 PM	6.78	124.97	27	2.1
28 January 2020 - 07:31 PM	8.41	126.69	26	2.1
28 January 2020 - 08:37 PM	6.62	125.22	5	2.1
28 January 2020 - 08:42 PM	8.36	126.33	85	2
28 January 2020 - 09:16 PM	6.82	125.03	11	2.9
28 January 2020 - 09:51 PM	5.48	126.52	1	2.9
28 January 2020 - 10:02 PM	15.77	121.96	10	2.9
28 January 2020 - 11:24 PM	6.73	125.12	8	2.7
28 January 2020 - 11:41 PM	6.39	126.99	115	2.7
28 January 2020 - 11:44 PM	16.41	120.46	113	3
29 January 2020 - 12:20 AM	6.75	126.07	27	3
29 January 2020 - 01:01 AM	9.63	126.35	15	2.4
29 January 2020 - 01:13 AM	13.98	120.99	20	1.8
29 January 2020 - 01:15 AM	14.42	122.36	22	1.8
29 January 2020 - 01:58 AM	6.67	125.16	5	2.6
29 January 2020 - 02:27 AM	8.84	127.5	34	2.6
29 January 2020 - 02:43 AM	13.78	120.93	30	1.9
29 January 2020 - 05:35 AM	6.42	124.77	5	2.4
29 January 2020 - 06:34 AM	10.01	125.89	12	1.9
29 January 2020 - 06:43 AM	14.19	120.33	72	2.3
29 January 2020 - 07:40 AM	4.67	126.08	92	3
29 January 2020 - 07:43 AM	8.52	125.7	63	3
29 January 2020 - 07:44 AM	13.72	120.57	97	2.4
29 January 2020 - 08:34 AM	14.17	120.37	77	1.8
29 January 2020 - 08:53 AM	11.93	124.05	0	2
29 January 2020 - 10:02 AM	13.97	121.12	32	2.5
29 January 2020 - 10:21 AM	17.66	120.54	27	1.9
29 January 2020 - 10:48 AM	14.14	120.93	7	2.4
29 January 2020 - 10:49 AM	6.67	125.03	28	2.4
29 January 2020 - 12:39 PM	15.23	122.63	1	2.5
29 January 2020 - 01:25 PM	9.2	126.29	21	2.4
29 January 2020 - 05:15 PM	8.26	125.04	5	2.7
29 January 2020 - 07:24 PM	9.46	126.16	22	2.5
29 January 2020 - 08:39 PM	9.89	124.23	33	1.5
29 January 2020 - 09:00 PM	6.62	125.03	41	2.2
29 January 2020 - 09:12 PM	9.61	122.59	27	1.8
29 January 2020 - 09:30 PM	9.65	126.19	1	2.5
29 January 2020 - 09:56 PM	9.43	125.45	25	2.6
29 January 2020 - 10:04 PM	5.04	126.49	34	2.6
30 January 2020 - 12:19 AM	15.52	122.38	27	2.1
30 January 2020 - 01:00 AM	5.97	126.13	18	3.8
30 January 2020 - 01:10 AM	14.09	120.95	33	1.9
30 January 2020 - 02:27 AM	5.92	124.48	11	2.4
30 January 2020 - 02:55 AM	6.89	124.99	17	2.2
30 January 2020 - 03:50 AM	6.91	125.65	20	2.1



# 2020\_Philippine\_Earthquakes

30 January 2020 - 03:55 AM	6.61	124.97	30	2
30 January 2020 - 04:01 AM	5.04	127.54	37	3.6
30 January 2020 - 04:17 AM	6.08	124.75	20	2.4
30 January 2020 - 04:49 AM	6.44	125.21	31	2.6
30 January 2020 - 04:53 AM	6.43	126.49	50	3.4
30 January 2020 - 06:16 AM	6.49	125.17	21	3
30 January 2020 - 06:31 AM	20.31	121.47	1	3.2
30 January 2020 - 06:33 AM	5.62	125.1	31	1.5
30 January 2020 - 09:18 AM	13.71	120.63	108	2.1
30 January 2020 - 09:43 AM	7.38	122.84	6	2.3
30 January 2020 - 09:44 AM	20.36	121.88	9	3.6
30 January 2020 - 10:55 AM	5.95	124.58	25	2.1
30 January 2020 - 11:12 AM	4.59	126.08	139	3.2
30 January 2020 - 11:17 AM	9.39	125.59	4	1.9
30 January 2020 - 01:49 PM	5.56	126.95	15	2.9
30 January 2020 - 02:25 PM	6.44	126.53	42	3.7
30 January 2020 - 04:24 PM	13.43	120.27	18	1.8
30 January 2020 - 04:32 PM	6.87	125.01	1	2.1
30 January 2020 - 05:50 PM	11.85	124.13	6	2.8
30 January 2020 - 06:47 PM	6.52	125.24	14	3
30 January 2020 - 08:17 PM	8.67	125.68	31	2.4
30 January 2020 - 11:34 PM	6.87	125.01	11	3.5
30 January 2020 - 11:42 PM	15.92	119.16	28	3.1
30 January 2020 - 11:52 PM	15.57	121.83	30	1.6
31 January 2020 - 12:38 AM	6.58	125.26	1	2.7
31 January 2020 - 12:53 AM	10.28	126.04	1	2.6
31 January 2020 - 01:19 AM	10.3	124.89	1	1.4
31 January 2020 - 01:58 AM	14.04	121.12	24	1.8
31 January 2020 - 02:19 AM	6.61	125.16	2	2.5
31 January 2020 - 02:39 AM	13.52	120.83	1	2.9
31 January 2020 - 03:10 AM	7.12	123.62	26	1.9
31 January 2020 - 03:21 AM	6.42	126.32	40	2.2
31 January 2020 - 04:14 AM	5.76	126.74	3	2.9
31 January 2020 - 06:16 AM	16.01	118.94	25	3.2
31 January 2020 - 09:29 AM	15.24	119.73	102	2
31 January 2020 - 09:51 AM	4.78	124.33	45	3
31 January 2020 - 11:20 AM	13.15	120.08	30	1.6
31 January 2020 - 11:55 AM	17.49	122.53	25	1.9
31 January 2020 - 01:54 PM	6.79	125	8	2.6
31 January 2020 - 02:37 PM	10.66	124.42	30	2.1
31 January 2020 - 03:16 PM	10.83	125.76	33	3
31 January 2020 - 03:42 PM	5.22	126.14	37	3.1
31 January 2020 - 05:46 PM	10.46	126.49	3	3.5
31 January 2020 - 07:18 PM	6.59	125.26	13	4.9
31 January 2020 - 07:35 PM	6.58	125.21	17	3.1
31 January 2020 - 09:17 PM	10.19	126.12	18	2.9
31 January 2020 - 09:18 PM	6.57	125.26	16	2.8
31 January 2020 - 10:34 PM	6.62	125.27	13	3.6
31 January 2020 - 11:02 PM	8.59	126.72	13	3.2
31 January 2020 - 11:46 PM	6.58	125.27	9	2.1
31 January 2020 - 11:50 PM	6.56	125.23	12	2.2
01 February 2020 - 02:08 AM	13.73	120.55	164	2.1
01 February 2020 - 02:33 AM	6.88	125.04	17	2.8

# 2020\_Philippine\_Earthquakes

01 February 2020 - 03:16 AM	5.95	126.39	61	2.9
01 February 2020 - 06:25 AM	6.6	125.22	8	3.3
01 February 2020 - 06:57 AM	13.8	120.56	179	3.1
01 February 2020 - 08:21 AM	6.62	125.26	6	2.9
01 February 2020 - 10:05 AM	6.72	125.15	7	2.1
01 February 2020 - 03:20 PM	6.56	125.2	20	2.8
01 February 2020 - 05:26 PM	17.31	120.35	18	2.3
01 February 2020 - 06:06 PM	6.94	124.99	5	3.2
01 February 2020 - 06:23 PM	6.49	126.46	32	2
01 February 2020 - 06:26 PM	6.11	126.11	9	2.7
01 February 2020 - 06:57 PM	6.39	125.17	27	2.2
01 February 2020 - 08:07 PM	7.69	122.03	17	2.6
01 February 2020 - 08:23 PM	6.67	125.17	7	2
01 February 2020 - 09:33 PM	13.87	120.5	109	2.3
01 February 2020 - 10:14 PM	5.62	126.58	78	4
01 February 2020 - 10:18 PM	10.17	125.82	19	2.7
01 February 2020 - 11:39 PM	6.81	125.01	7	2.7
07 February 2020 - 10:34 PM	9.02	126.3	32	2.4
02 February 2020 - 01:27 AM	8.27	125.85	17	2.4
02 February 2020 - 01:29 AM	13.63	121.08	5	2.5
02 February 2020 - 02:23 AM	16.3	120.03	23	2.5
02 February 2020 - 03:42 AM	13.61	121.02	9	2.4
02 February 2020 - 03:53 AM	15.6	119.97	16	2.5
02 February 2020 - 03:54 AM	3.86	126.32	33	3.6
02 February 2020 - 04:10 AM	5.4	126.61	34	2.6
02 February 2020 - 04:30 AM	17.86	120.37	26	2.1
02 February 2020 - 05:05 AM	4.4	126.5	7	2.9
02 February 2020 - 05:19 AM	8.48	126.66	11	3.3
02 February 2020 - 07:48 AM	6.5	125.2	15	2.6
02 February 2020 - 12:07 PM	6.6	125.18	16	2.7
02 February 2020 - 08:18 PM	13.64	120.59	110	3
02 February 2020 - 08:58 PM	7.84	126.45	33	1.6
02 February 2020 - 09:08 PM	7.55	125.96	23	1.8
02 February 2020 - 09:12 PM	6.48	126.52	31	2
03 February 2020 - 01:00 AM	12.68	123.57	4	2.4
03 February 2020 - 01:40 AM	13.76	120.52	93	2
03 February 2020 - 01:47 AM	6.67	125.07	9	2.2
03 February 2020 - 02:20 AM	12.69	123.53	5	2.9
03 February 2020 - 02:32 AM	8.45	126.98	30	2
03 February 2020 - 02:56 AM	2.2	125.89	75	4
03 February 2020 - 03:00 AM	9.34	126.24	32	1.5
03 February 2020 - 03:03 AM	9.37	126.65	8	2.3
03 February 2020 - 04:00 AM	8.18	125.94	33	2.2
03 February 2020 - 04:20 AM	14.03	120.92	1	4.3
03 February 2020 - 05:42 AM	14.07	120.95	31	2
03 February 2020 - 05:50 AM	6.56	125.19	22	2.6
03 February 2020 - 05:58 AM	8.79	126.33	66	1.8
03 February 2020 - 06:03 AM	14.17	121.06	5	2.4
03 February 2020 - 06:21 AM	10.19	125.82	21	1.8
03 February 2020 - 09:59 AM	6.23	126.51	29	2.7
03 February 2020 - 12:13 PM	10.56	122.45	23	2.3
03 February 2020 - 02:22 PM	10.11	126	21	2.3
03 February 2020 - 03:23 PM	13.51	120.97	30	1.5

# 2020\_Philippine\_Earthquakes

03 February 2020 - 06:07 PM	13.9	121.16	33	2
03 February 2020 - 06:13 PM	5.87	127.13	32	3
03 February 2020 - 07:38 PM	13.77	120.81	34	2.3
03 February 2020 - 07:54 PM	16.26	119.14	10	3.5
03 February 2020 - 08:16 PM	14.13	120.37	115	2.1
03 February 2020 - 11:38 PM	13.38	120.23	8	2.3
04 February 2020 - 01:51 AM	6.65	125.2	12	4
04 February 2020 - 01:58 AM	13.35	120.27	7	2.3
04 February 2020 - 03:44 AM	13.03	124.55	12	3
04 February 2020 - 04:39 AM	8.97	126.63	10	3.4
04 February 2020 - 04:54 AM	13.34	120.18	10	2
04 February 2020 - 05:31 AM	15.66	119.1	3	3.5
04 February 2020 - 05:44 AM	15.78	119.23	8	4.2
04 February 2020 - 06:00 AM	9.72	126.37	16	3.3
04 February 2020 - 09:56 AM	9.07	126.47	15	1.9
04 February 2020 - 10:48 AM	9.86	126.42	14	2.4
04 February 2020 - 11:17 AM	10	126.1	17	3.5
04 February 2020 - 11:30 AM	13.36	120.23	5	2.4
04 February 2020 - 11:33 AM	6.63	125.11	4	2.6
04 February 2020 - 11:42 AM	6.84	125.03	13	2
04 February 2020 - 12:13 PM	5.76	126.15	148	3.1
04 February 2020 - 01:18 PM	6.61	125.28	1	2.7
04 February 2020 - 01:39 PM	9.01	126.88	3	2.9
04 February 2020 - 01:52 PM	13.81	120.07	43	2
04 February 2020 - 02:10 PM	8.45	122.27	35	2.1
04 February 2020 - 05:35 PM	7.92	125.9	3	2.7
04 February 2020 - 05:55 PM	15.63	118.9	96	2.1
04 February 2020 - 06:27 PM	15.69	119.1	8	3.2
04 February 2020 - 07:02 PM	15.23	120	52	1.7
04 February 2020 - 08:15 PM	7.63	126.38	35	2
04 February 2020 - 08:28 PM	3.05	128.16	3	4.1
04 February 2020 - 09:34 PM	6.39	125.36	18	2
04 February 2020 - 09:56 PM	14.32	120.37	118	3.5
04 February 2020 - 11:03 PM	13.88	120.92	27	2
04 February 2020 - 11:27 PM	19.23	121.19	9	1.6
04 February 2020 - 11:29 PM	13.52	121.41	1	1.7
04 February 2020 - 11:50 PM	10.37	122.02	20	2.5
05 February 2020 - 12:07 AM	18.35	120.83	33	1.5
05 February 2020 - 12:16 AM	15.65	119.01	17	3
05 February 2020 - 12:17 AM	2.1	125.85	80	3.5
05 February 2020 - 12:26 AM	6.9	124.58	47	2.3
05 February 2020 - 12:48 AM	6.91	124.95	32	1.6
05 February 2020 - 01:07 AM	13.27	122.2	10	1.6
05 February 2020 - 01:13 AM	6.61	126.51	30	2.2
05 February 2020 - 01:43 AM	14.02	121.11	34	1.8
05 February 2020 - 03:07 AM	3.65	127.13	38	3
05 February 2020 - 03:38 AM	6.35	126.38	6	2
05 February 2020 - 03:59 AM	9.88	124.05	34	2.4
05 February 2020 - 04:18 AM	10.64	122.62	20	2
05 February 2020 - 04:37 AM	13.54	120.88	1	3.6
05 February 2020 - 04:47 AM	13.63	120.76	20	2.4
05 February 2020 - 04:48 AM	13.54	120.96	2	3.4
05 February 2020 - 04:53 AM	18.35	120.88	60	1.9

# 2020\_Philippine\_Earthquakes

05 February 2020 - 06:45 AM	13.83	121.13	36	2.2
05 February 2020 - 07:26 AM	5.6	126.88	3	2.9
05 February 2020 - 08:43 AM	13.63	120.61	60	1.9
05 February 2020 - 09:42 AM	4.15	125.65	105	3.3
05 February 2020 - 10:54 AM	6.8	125.03	14	3.5
05 February 2020 - 11:53 AM	6.17	125.16	32	2.4
05 February 2020 - 12:08 PM	7.79	126.45	25	2
05 February 2020 - 12:54 PM	10.25	125.85	27	2.4
05 February 2020 - 03:20 PM	6.17	125.15	33	1.8
05 February 2020 - 03:22 PM	12.74	120.96	15	2.1
05 February 2020 - 03:31 PM	9.8	124.28	32	2.4
05 February 2020 - 04:04 PM	19.37	121.31	6	3.2
05 February 2020 - 05:45 PM	6.25	125.25	28	1.8
05 February 2020 - 05:46 PM	6.72	124.9	19	2.7
05 February 2020 - 05:57 PM	12.3	120.99	22	2
05 February 2020 - 07:16 PM	6.87	124.98	12	2.4
05 February 2020 - 08:33 PM	6.67	125.22	8	2.5
05 February 2020 - 09:10 PM	6.65	125.27	1	2.1
05 February 2020 - 09:45 PM	14.95	122.67	2	3.5
05 February 2020 - 10:14 PM	14.94	122.58	3	2.6
06 February 2020 - 12:33 AM	6.78	125.06	1	3
06 February 2020 - 12:49 AM	19.16	121.1	19	2.2
06 February 2020 - 01:27 AM	6.84	125.04	1	2.8
06 February 2020 - 01:39 AM	13.98	120.9	24	2
06 February 2020 - 01:41 AM	15.34	119.61	54	2
06 February 2020 - 02:23 AM	6.6	125.24	18	3.8
06 February 2020 - 03:20 AM	6.87	124.87	24	2.9
06 February 2020 - 03:21 AM	13.7	120.51	70	2.5
06 February 2020 - 03:23 AM	19.96	121.41	21	4.2
06 February 2020 - 03:31 AM	15.61	118.98	16	3.4
06 February 2020 - 05:37 AM	9.96	124.15	27	2
06 February 2020 - 05:59 AM	16.17	119.78	26	3
06 February 2020 - 07:07 AM	9.65	126.22	22	2.1
06 February 2020 - 08:59 AM	6.67	125.17	3	3.5
06 February 2020 - 09:11 AM	6.79	125.68	13	2.3
06 February 2020 - 09:19 AM	6.52	125.13	23	2
06 February 2020 - 09:27 AM	6.5	125.26	24	2
06 February 2020 - 10:33 AM	5.42	127.56	10	2.8
06 February 2020 - 10:48 AM	6.16	126.81	35	2.1
06 February 2020 - 11:09 AM	9.78	125.49	29	2
06 February 2020 - 11:29 AM	13.93	120.94	12	3.8
06 February 2020 - 12:23 PM	21.51	119.54	8	3
06 February 2020 - 01:18 PM	6.75	125.09	6	2.3
06 February 2020 - 03:56 PM	6.43	124.39	10	2.1
06 February 2020 - 05:30 PM	13.97	120.87	31	1.9
06 February 2020 - 05:49 PM	5.93	125.77	151	2.6
06 February 2020 - 06:27 PM	14.01	120.38	104	2.4
06 February 2020 - 06:39 PM	5.63	125.98	106	2.3
06 February 2020 - 06:54 PM	17.65	119.95	31	2.7
06 February 2020 - 07:32 PM	6.46	125.26	21	2.1
06 February 2020 - 07:47 PM	6.51	125.26	8	3.6
06 February 2020 - 09:40 PM	5.28	126.56	1	6.1
06 February 2020 - 09:45 PM	5.31	126.47	22	4.6

# 2020\_Philippine\_Earthquakes

06 February 2020 - 09:54 PM	5.78	126.31	25	3
06 February 2020 - 10:11 PM	5.31	126.38	3	3
06 February 2020 - 10:20 PM	5.37	126.45	22	4.1
06 February 2020 - 10:36 PM	5.45	126.36	10	2.8
06 February 2020 - 11:38 PM	5.63	126.32	3	3
07 February 2020 - 12:12 AM	6.92	124.82	27	1.5
07 February 2020 - 12:42 AM	5.42	126.4	1	3.2
07 February 2020 - 12:50 AM	5.52	126.18	1	2.5
07 February 2020 - 01:10 AM	7.83	127.14	1	2.9
07 February 2020 - 02:27 AM	5.27	126.52	26	4.5
07 February 2020 - 02:43 AM	5.48	126.41	5	3.4
07 February 2020 - 03:00 AM	5.21	126.57	1	2.8
07 February 2020 - 03:08 AM	5.59	125.07	7	3.2
07 February 2020 - 03:20 AM	5.17	126.7	14	3.3
07 February 2020 - 03:51 AM	7.7	127.21	18	3.5
07 February 2020 - 05:00 AM	6.68	125.15	1	3
07 February 2020 - 05:19 AM	13.57	120.6	4	2.7
07 February 2020 - 05:38 AM	5.65	126.16	6	3
07 February 2020 - 05:59 AM	6.81	125	6	3.1
07 February 2020 - 07:04 AM	13.83	119.99	1	2.5
07 February 2020 - 07:20 AM	5.32	126.44	1	3.8
07 February 2020 - 09:56 AM	13.64	121.02	9	3.3
07 February 2020 - 10:03 AM	5.46	126.27	4	3.9
07 February 2020 - 10:11 AM	14.32	121.18	34	1.7
07 February 2020 - 10:13 AM	14.34	121.24	42	1.8
07 February 2020 - 10:24 AM	9.92	125.97	22	2.2
07 February 2020 - 12:07 PM	14.71	120.19	16	2.1
07 February 2020 - 12:34 PM	5.81	124.7	9	2.5
07 February 2020 - 01:16 PM	10.5	126.38	2	2.6
07 February 2020 - 01:24 PM	8.64	126.91	13	2.7
07 February 2020 - 01:57 PM	5.07	125.67	174	3.1
07 February 2020 - 02:26 PM	13.82	120.89	11	3.5
07 February 2020 - 03:27 PM	7.92	126.81	17	2.1
07 February 2020 - 03:59 PM	6.64	124.33	32	1.8
07 February 2020 - 04:38 PM	5.34	126.43	18	3
07 February 2020 - 06:26 PM	18.16	119.97	29	3.4
07 February 2020 - 06:37 PM	5.64	126.22	1	2.9
07 February 2020 - 06:49 PM	6.75	125.01	22	2.8
07 February 2020 - 07:46 PM	6.48	126.61	25	2.9
07 February 2020 - 07:52 PM	14.26	121.42	6	3.1
07 February 2020 - 08:30 PM	5.88	124.93	28	2.1
07 February 2020 - 08:49 PM	6.51	125.22	23	2.1
07 February 2020 - 08:50 PM	18.37	121.04	5	1.7
07 February 2020 - 09:02 PM	5.06	126.51	8	4.3
07 February 2020 - 09:08 PM	5.55	126.33	11	3.1
07 February 2020 - 09:40 PM	5.42	126.18	1	2.8
07 February 2020 - 09:47 PM	16.59	120.07	40	2
07 February 2020 - 09:48 PM	6.47	125.25	26	1.9
07 February 2020 - 10:34 PM	8.39	125.89	5	2.4
07 February 2020 - 11:10 PM	5.46	126.32	1	3.4
07 February 2020 - 11:13 PM	12.95	122.17	11	2.2
07 February 2020 - 11:14 PM	6.65	124.69	33	1.5
07 February 2020 - 11:36 PM	8.38	125.79	26	2.3

# 2020\_Philippine\_Earthquakes

08 February 2020 - 12:10 AM	6.61	123.88	29	2
08 February 2020 - 12:23 AM	12.31	120.62	1	2.7
08 February 2020 - 12:40 AM	13.89	122.53	33	1.3
08 February 2020 - 01:12 AM	15.27	122.65	36	2.2
08 February 2020 - 01:20 AM	6.62	125.09	3	2.4
08 February 2020 - 01:32 AM	6.89	124.86	33	1.6
08 February 2020 - 02:00 AM	13.21	120.27	5	3.2
08 February 2020 - 02:15 AM	6.71	125.1	3	2.4
08 February 2020 - 02:25 AM	6.63	124.7	35	1.9
08 February 2020 - 03:32 AM	5.31	126.49	1	2.7
08 February 2020 - 03:35 AM	7.74	126.44	26	1.7
08 February 2020 - 04:11 AM	6.76	125.09	3	2.5
08 February 2020 - 04:51 AM	9.84	123.96	9	3
08 February 2020 - 05:34 AM	15.78	121.06	9	2
08 February 2020 - 10:04 AM	6.6	125.17	24	3.4
08 February 2020 - 10:10 AM	9.55	122.5	25	2.2
08 February 2020 - 11:41 AM	5.75	126.21	23	2.6
08 February 2020 - 01:13 PM	11.03	124.75	2	3.6
08 February 2020 - 01:40 PM	7.27	125.46	27	3.2
08 February 2020 - 01:53 PM	6.43	125.19	21	2.2
08 February 2020 - 03:46 PM	6.74	125.34	47	2
08 February 2020 - 04:32 PM	5.58	126.35	14	2.7
08 February 2020 - 05:48 PM	5.27	126.34	11	2.8
08 February 2020 - 06:56 PM	5.94	126.47	22	2.7
08 February 2020 - 08:48 PM	6.8	124.85	33	2
08 February 2020 - 08:56 PM	7.52	124.75	20	2.4
08 February 2020 - 09:14 PM	7.06	125.68	61	2.4
08 February 2020 - 10:13 PM	7.4	123.42	103	2.2
08 February 2020 - 10:16 PM	16.25	119.97	40	3.6
08 February 2020 - 10:32 PM	7.95	125.03	13	1.4
08 February 2020 - 10:33 PM	7.88	125.1	19	2.4
08 February 2020 - 10:51 PM	17.14	120.13	13	2
08 February 2020 - 11:13 PM	6.52	125.26	5	2.8
08 February 2020 - 11:38 PM	13.33	120.41	1	2
09 February 2020 - 12:06 AM	13.35	120.25	7	2.6
09 February 2020 - 12:28 AM	9.88	125.62	168	3.6
09 February 2020 - 12:51 AM	6.08	124.73	20	1.9
09 February 2020 - 12:53 AM	5.49	126.38	1	3.1
09 February 2020 - 01:09 AM	10.06	126.51	4	3
09 February 2020 - 01:15 AM	5.32	126.43	1	3.1
09 February 2020 - 02:47 AM	5.57	126.58	5	2.5
09 February 2020 - 03:03 AM	6.56	126.01	1	2.4
09 February 2020 - 06:29 AM	13.5	120.71	1	2.6
09 February 2020 - 06:33 AM	6.43	125.27	18	1.9
09 February 2020 - 06:48 AM	14.01	120.55	120	1.8
09 February 2020 - 08:17 AM	11.3	126.3	81	2.8
09 February 2020 - 08:56 AM	8.31	126.61	18	2.5
09 February 2020 - 09:49 AM	6.93	125.1	11	2
09 February 2020 - 10:41 AM	6.65	125.17	16	2.2
09 February 2020 - 11:06 AM	7.6	124.89	7	1.8
09 February 2020 - 11:25 AM	6.66	126.2	23	2.6
09 February 2020 - 12:17 PM	4.51	126.15	128	2.4
09 February 2020 - 12:41 PM	6.55	124.05	67	1.4

# 2020\_Philippine\_Earthquakes

09 February 2020 - 12:44 PM	6.62	124.36	3	2.6
09 February 2020 - 12:48 PM	10.3	126.49	22	2.5
09 February 2020 - 01:21 PM	14.35	121.16	33	1.8
09 February 2020 - 01:29 PM	11.32	124.36	44	1.8
09 February 2020 - 01:39 PM	14.33	121.13	30	1.8
09 February 2020 - 01:43 PM	13.02	120.8	29	2.1
09 February 2020 - 02:38 PM	14.28	121.21	32	1.7
09 February 2020 - 03:14 PM	6.55	126.02	28	1.7
09 February 2020 - 03:27 PM	14.3	121.18	20	2.2
09 February 2020 - 03:49 PM	13.84	120.46	95	2.3
09 February 2020 - 04:15 PM	6.79	125.05	11	2.4
09 February 2020 - 04:34 PM	17.13	122.42	30	1.9
09 February 2020 - 05:12 PM	5.55	126.37	5	3.1
09 February 2020 - 07:28 PM	6.89	127.11	3	3.4
09 February 2020 - 08:13 PM	5.84	126.81	26	2.5
09 February 2020 - 08:44 PM	14.32	121.15	31	2.5
09 February 2020 - 08:50 PM	7.35	123.53	38	1.8
09 February 2020 - 10:36 PM	6.75	125.11	12	2
09 February 2020 - 10:37 PM	6.77	125.13	13	1.9
09 February 2020 - 10:53 PM	6.76	125.06	12	2.2
09 February 2020 - 11:07 PM	5.99	124.77	30	1.8
09 February 2020 - 11:11 PM	6.54	125.3	2	2.7
09 February 2020 - 11:28 PM	5.08	126.6	0	3
09 February 2020 - 11:34 PM	14.35	121.13	7	2.5
09 February 2020 - 11:37 PM	6.76	125.07	22	2.1
09 February 2020 - 11:46 PM	6.71	125.11	13	1.8
09 February 2020 - 11:47 PM	8.39	125.84	5	2.7
10 February 2020 - 12:10 AM	4.8	126.74	11	3.7
10 February 2020 - 12:22 AM	4.19	126.11	6	3.1
10 February 2020 - 12:51 AM	6.28	126.33	23	2.4
10 February 2020 - 01:07 AM	4.35	126.24	14	2.8
10 February 2020 - 01:09 AM	20.4	121.37	15	2.4
10 February 2020 - 01:15 AM	14.34	121.14	34	2
10 February 2020 - 01:44 AM	14.34	121.23	32	1.7
10 February 2020 - 02:36 AM	14.29	121.26	28	1.5
10 February 2020 - 02:49 AM	6.07	126.4	112	2.7
10 February 2020 - 03:05 AM	10.53	125.35	11	2.4
10 February 2020 - 03:46 AM	6.63	125.22	6	2
10 February 2020 - 04:55 AM	4.6	125.99	137	2.4
10 February 2020 - 05:18 AM	6.48	125.3	9	2.6
10 February 2020 - 05:26 AM	13.56	120.51	29	1.9
10 February 2020 - 07:55 AM	14.23	124.19	29	3.2
10 February 2020 - 08:19 AM	5.67	126.39	15	2.5
10 February 2020 - 12:53 PM	5.62	126.3	15	3.4
10 February 2020 - 01:00 PM	4.05	126.39	31	3.4
10 February 2020 - 02:02 PM	5.05	126.39	3	3.1
10 February 2020 - 07:12 PM	6.59	126.42	30	2.7
10 February 2020 - 08:31 PM	16.58	119.8	26	2.3
10 February 2020 - 09:06 PM	5.23	126.69	1	3
10 February 2020 - 09:35 PM	15.1	119.68	34	1.5
10 February 2020 - 10:00 PM	10.17	125.28	30	2.6
10 February 2020 - 10:31 PM	6.72	125.17	5	2.2
10 February 2020 - 10:44 PM	6.51	125.17	30	1.7

# 2020\_Philippine\_Earthquakes

10 February 2020 - 11:22 PM	6.52	125.17	28	2.1
10 February 2020 - 11:34 PM	8.48	126.67	9	3
10 February 2020 - 11:52 PM	6.52	126.23	4	2.3
11 February 2020 - 12:35 AM	5.39	126.39	1	3.3
11 February 2020 - 12:36 AM	9.56	126.27	26	1.8
11 February 2020 - 12:42 AM	6.14	124.87	29	1.4
11 February 2020 - 12:48 AM	19.01	121.09	31	1.5
11 February 2020 - 12:54 AM	5.97	126.01	122	3.3
11 February 2020 - 01:11 AM	12.5	120.97	21	2.5
11 February 2020 - 01:26 AM	14.26	121.14	33	2.1
11 February 2020 - 01:29 AM	6.39	124.45	35	1.8
11 February 2020 - 01:56 AM	6.4	125.64	10	2.2
11 February 2020 - 02:23 AM	11.14	124.04	29	2.2
11 February 2020 - 03:02 AM	6.53	125.24	7	2.3
11 February 2020 - 04:05 AM	6.84	124.87	24	2
11 February 2020 - 04:11 AM	7.11	124.95	2	2.3
11 February 2020 - 05:48 AM	9.68	126.25	6	2.2
11 February 2020 - 08:37 AM	9.53	122.59	22	2.7
11 February 2020 - 09:19 AM	10.5	125.06	1	3
11 February 2020 - 09:25 AM	10.39	125.08	29	2
11 February 2020 - 12:52 PM	13.65	120.91	25	1.6
11 February 2020 - 02:49 PM	18.93	120.69	1	2.4
11 February 2020 - 03:41 PM	15.11	119.85	15	2
11 February 2020 - 04:09 PM	9.25	123.08	23	2.6
11 February 2020 - 06:26 PM	6.9	126.74	152	2.8
11 February 2020 - 06:32 PM	9.69	123.59	7	3
11 February 2020 - 07:57 PM	10.73	124.96	32	2.3
11 February 2020 - 08:07 PM	14.03	120.94	33	2.2
11 February 2020 - 08:31 PM	9.7	123.56	13	2
11 February 2020 - 08:36 PM	9.73	123.57	13	2.2
11 February 2020 - 09:51 PM	6.47	125.48	1	2.2
11 February 2020 - 10:12 PM	18.03	120.99	35	1.5
11 February 2020 - 10:27 PM	5.8	126.48	74	2.3
12 February 2020 - 02:13 AM	6.74	125	23	3
12 February 2020 - 03:12 AM	7.38	126.48	121	2.8
12 February 2020 - 03:27 AM	5.69	126.63	15	3
12 February 2020 - 03:41 AM	6.69	125.21	28	2.3
12 February 2020 - 04:54 AM	14.99	119.99	34	1.6
12 February 2020 - 06:02 AM	9.7	123.6	8	2.6
12 February 2020 - 08:45 AM	14.07	119.93	31	3
12 February 2020 - 11:01 AM	13.95	120.88	32	1.4
12 February 2020 - 01:22 PM	19.09	121.16	10	2.6
12 February 2020 - 01:22 PM	7.32	126.81	8	2.4
12 February 2020 - 02:24 PM	6.67	125.23	2	2.4
12 February 2020 - 04:05 PM	13.83	120.84	28	1.4
12 February 2020 - 06:26 PM	5.41	126.19	53	2
12 February 2020 - 07:00 PM	14.8	123.22	14	2
12 February 2020 - 07:29 PM	5.28	126.46	1	3
12 February 2020 - 08:10 PM	6.17	127.11	203	2.7
12 February 2020 - 08:10 PM	17.72	120.49	24	2.1
12 February 2020 - 09:20 PM	5.57	124.99	24	1.6
12 February 2020 - 09:25 PM	6.44	124.64	11	1.6
12 February 2020 - 09:43 PM	5.23	125.98	1	2.7



# 2020\_Philippine\_Earthquakes

12 February 2020 - 09:52 PM	7.33	126.61	134	2.8
12 February 2020 - 09:59 PM	16.56	122.48	8	2.1
12 February 2020 - 10:09 PM	13.66	120.57	98	2
12 February 2020 - 10:10 PM	13.98	120.84	33	2.1
12 February 2020 - 10:24 PM	15.7	119.02	56	2.4
12 February 2020 - 10:28 PM	5.36	124.62	29	3.5
12 February 2020 - 10:38 PM	15.69	119.12	6	2.9
12 February 2020 - 10:39 PM	6.77	125.16	1	1.9
12 February 2020 - 11:04 PM	19.01	122.1	1	3.5
12 February 2020 - 11:06 PM	19.14	121.3	85	1.7
12 February 2020 - 11:08 PM	6.64	125.08	20	2
12 February 2020 - 11:29 PM	8.98	122.7	22	2.4
12 February 2020 - 11:48 PM	6.78	125.01	23	1.6
12 February 2020 - 11:54 PM	13.69	120.94	34	1.6
13 February 2020 - 12:05 AM	8.44	124.78	2	2.5
13 February 2020 - 12:13 AM	19.11	122.17	33	2.2
13 February 2020 - 01:04 AM	6.47	127.01	149	2.5
13 February 2020 - 01:12 AM	6.49	125.16	25	2
13 February 2020 - 01:14 AM	6.5	125.03	29	2
13 February 2020 - 01:20 AM	19.11	121.14	36	1.6
13 February 2020 - 01:33 AM	6.61	125.03	33	1.8
13 February 2020 - 02:01 AM	10.33	125.23	6	2.5
13 February 2020 - 02:03 AM	16.27	122.23	18	2.2
13 February 2020 - 02:11 AM	6.69	124.99	27	2.1
13 February 2020 - 02:54 AM	17.83	120.48	27	2.5
13 February 2020 - 03:03 AM	17.37	120.71	29	1.5
13 February 2020 - 03:05 AM	5.71	125.56	205	2.4
13 February 2020 - 07:05 AM	13.7	120.6	98	2
13 February 2020 - 07:46 AM	18.4	120.92	33	2.1
13 February 2020 - 09:11 AM	15.06	120.19	69	2
13 February 2020 - 10:07 AM	12.43	124.68	17	2.5
13 February 2020 - 10:53 AM	10.85	122.98	18	2
13 February 2020 - 12:16 PM	13.6	121.01	10	2.2
13 February 2020 - 01:18 PM	18.11	120.71	26	2.2
13 February 2020 - 04:09 PM	6.84	124.82	34	2.2
13 February 2020 - 05:35 PM	7.65	124.98	10	2.2
13 February 2020 - 06:31 PM	10.47	125.04	1	3.4
13 February 2020 - 07:46 PM	13.71	120.94	3	2.3
13 February 2020 - 07:57 PM	6.56	125.14	24	2.9
13 February 2020 - 08:12 PM	13.21	122.47	5	2.8
13 February 2020 - 09:01 PM	13.48	120.34	4	2.8
13 February 2020 - 09:04 PM	15.84	121.02	17	2.1
13 February 2020 - 09:25 PM	10.47	125.03	5	4.3
13 February 2020 - 09:51 PM	6.65	124.98	20	1.9
13 February 2020 - 09:52 PM	6.77	125.13	11	2.1
13 February 2020 - 10:10 PM	6.78	125.1	11	2.3
13 February 2020 - 10:28 PM	13.13	122.44	4	2.1
13 February 2020 - 10:41 PM	6.9	124.77	17	2.2
13 February 2020 - 11:53 PM	14.24	121.16	21	1.8
13 February 2020 - 11:56 PM	6.19	126.19	67	2.5
13 February 2020 - 11:58 PM	13.94	120.84	23	1.7
14 February 2020 - 12:10 AM	5.74	124.99	17	2
14 February 2020 - 12:32 AM	13.71	120.86	21	1.7

# 2020\_Philippine\_Earthquakes

14 February 2020 - 12:41 AM	9.97	123.17	18	2.1
14 February 2020 - 02:11 AM	8.94	126.49	28	2.8
14 February 2020 - 02:16 AM	18.03	120.04	30	2.6
14 February 2020 - 04:06 AM	17.81	120.53	55	2
14 February 2020 - 07:02 AM	6.76	125.04	33	2.6
14 February 2020 - 07:31 AM	17.68	120.64	27	2.6
14 February 2020 - 11:32 AM	12.54	124.8	21	2.7
14 February 2020 - 12:23 PM	9.3	125.65	28	2
14 February 2020 - 12:55 PM	7.62	124.89	33	1.5
14 February 2020 - 02:51 PM	6.66	125.23	24	2.5
14 February 2020 - 03:29 PM	6.7	124.8	34	1.5
14 February 2020 - 05:16 PM	6.65	125.16	22	2.1
14 February 2020 - 05:52 PM	14.27	120.42	104	1.8
14 February 2020 - 07:47 PM	9.34	122.69	23	2.4
14 February 2020 - 08:28 PM	14.32	121.38	4	3.7
14 February 2020 - 08:51 PM	8.89	125.92	84	2.3
14 February 2020 - 09:26 PM	14.31	121.39	5	3.3
14 February 2020 - 09:43 PM	9.34	126.46	9	4.1
14 February 2020 - 10:08 PM	14.31	121.39	9	1.7
14 February 2020 - 10:22 PM	13.56	120.86	6	2.6
14 February 2020 - 10:38 PM	10.34	126.25	2	2.9
14 February 2020 - 10:40 PM	8.28	126.51	26	1.8
14 February 2020 - 10:42 PM	13.87	120.84	24	2.1
14 February 2020 - 10:42 PM	10.19	126.05	1	2.7
14 February 2020 - 10:50 PM	10.14	122.4	8	1.7
14 February 2020 - 11:01 PM	13.86	120.84	17	2
14 February 2020 - 11:05 PM	11.75	125.59	34	2.2
15 February 2020 - 12:04 AM	13.55	120.81	11	2.8
15 February 2020 - 12:49 AM	14.86	119.72	14	3.8
15 February 2020 - 01:42 AM	14.92	119.77	26	3.1
15 February 2020 - 02:46 AM	6.62	125.19	4	3.3
15 February 2020 - 02:51 AM	18.56	121	28	2.2
15 February 2020 - 04:25 AM	18.86	122.08	26	2.6
15 February 2020 - 04:31 AM	6.7	124.94	16	2.4
15 February 2020 - 04:40 AM	6.86	124.97	8	1.7
15 February 2020 - 05:07 AM	9.24	125.86	7	3.1
15 February 2020 - 05:10 AM	9.27	125.88	10	2.7
15 February 2020 - 06:05 AM	18.93	119.59	28	2.5
15 February 2020 - 07:47 AM	18.98	121.05	35	1.3
15 February 2020 - 08:03 AM	9.37	126.56	10	3
15 February 2020 - 09:47 AM	18.13	120.75	55	2
15 February 2020 - 10:05 AM	9.29	125.9	9	2.9
15 February 2020 - 11:29 AM	18.47	120.96	7	3.3
15 February 2020 - 12:22 PM	17.87	120.68	46	1.6
15 February 2020 - 12:48 PM	11.34	124.58	1	2.6
15 February 2020 - 01:36 PM	13.72	119.79	130	2
15 February 2020 - 01:57 PM	20.01	121.06	3	4.6
15 February 2020 - 02:28 PM	19.13	120.02	33	1.8
15 February 2020 - 03:01 PM	5.59	124.51	2	2.7
15 February 2020 - 04:02 PM	6.12	127.06	70	2.8
15 February 2020 - 05:17 PM	8.06	123.22	8	2.4
15 February 2020 - 05:45 PM	3.35	126.57	77	3.7
15 February 2020 - 05:49 PM	18.63	120.89	33	2.1

# 2020\_Philippine\_Earthquakes

15 February 2020 - 06:20 PM	9.46	125.33	1	2
15 February 2020 - 07:48 PM	9.66	123.53	33	1.5
15 February 2020 - 08:59 PM	10.43	125.48	30	1.8
15 February 2020 - 09:03 PM	17.56	120.23	1	1.8
15 February 2020 - 09:46 PM	6.75	125	12	2.3
15 February 2020 - 10:44 PM	5.44	125.22	8	3.3
15 February 2020 - 10:45 PM	6.93	125.95	27	1.8
15 February 2020 - 10:45 PM	19.59	121.36	38	2.5
15 February 2020 - 11:16 PM	5.39	125.71	126	2.8
15 February 2020 - 11:25 PM	6.49	126.42	30	2.4
15 February 2020 - 11:32 PM	6.6	125.05	12	2
16 February 2020 - 12:35 AM	15.43	119.65	18	2.4
16 February 2020 - 12:50 AM	2.62	127.02	34	4.8
16 February 2020 - 01:33 AM	6.78	125.08	8	2
16 February 2020 - 01:58 AM	15.07	119.88	13	2.6
16 February 2020 - 02:10 AM	7.77	121.96	22	3.5
16 February 2020 - 02:46 AM	16.12	122.07	16	2.9
16 February 2020 - 03:12 AM	10.69	122.43	31	2.2
16 February 2020 - 03:53 AM	5.83	126.02	135	3
16 February 2020 - 03:54 AM	16.89	119.72	27	2.5
16 February 2020 - 03:57 AM	5.62	126.06	102	2.3
16 February 2020 - 04:17 AM	9.66	123.49	33	1.8
16 February 2020 - 04:54 AM	6.9	124.96	12	2
16 February 2020 - 05:20 AM	6.96	125.33	12	2.2
16 February 2020 - 07:23 AM	8.42	123.16	12	1.9
16 February 2020 - 07:49 AM	9.68	123.55	35	1.9
16 February 2020 - 08:21 AM	7.16	126.95	16	3
16 February 2020 - 01:01 PM	17.54	121.17	28	2
16 February 2020 - 01:07 PM	16.94	120.01	33	2.6
16 February 2020 - 01:26 PM	17.47	120.99	32	2
16 February 2020 - 02:51 PM	19.01	121.2	27	2.4
16 February 2020 - 03:06 PM	18.04	120.63	34	1.7
16 February 2020 - 04:06 PM	18.02	120.93	83	2.9
16 February 2020 - 04:53 PM	16.38	122.09	19	2.4
16 February 2020 - 05:12 PM	5.97	124.36	10	1.5
16 February 2020 - 06:15 PM	6.97	124.99	36	1.8
16 February 2020 - 07:04 PM	15.67	122.1	26	2
16 February 2020 - 07:48 PM	7.61	124.89	1	3.3
16 February 2020 - 07:49 PM	7.63	124.73	34	1.9
16 February 2020 - 08:01 PM	19.88	121.07	4	2.5
16 February 2020 - 08:07 PM	10.72	121.96	1	2
16 February 2020 - 08:46 PM	7.59	124.76	9	3.2
16 February 2020 - 09:22 PM	13.74	120.62	100	2.2
16 February 2020 - 09:53 PM	7.76	126.61	31	2.5
16 February 2020 - 09:59 PM	8.01	125.92	35	2.2
16 February 2020 - 10:47 PM	5.61	124.97	58	2.2
16 February 2020 - 11:15 PM	6.91	124.95	19	2.5
17 February 2020 - 12:05 AM	16.05	122.07	18	1.8
17 February 2020 - 12:24 AM	9.34	123.78	34	1.8
17 February 2020 - 01:07 AM	6.58	124.99	27	2.4
17 February 2020 - 01:09 AM	6.26	126.83	57	3.3
17 February 2020 - 02:07 AM	6.28	125.96	98	3.8
17 February 2020 - 02:28 AM	9.47	126.41	15	2.5

# 2020\_Philippine\_Earthquakes

17 February 2020 - 03:23 AM	10.15	123.2	26	1.9
17 February 2020 - 03:39 AM	6.2	126.3	78	2.2
17 February 2020 - 04:21 AM	13.97	121.28	5	3.6
17 February 2020 - 04:26 AM	7.65	125.89	5	2.5
17 February 2020 - 05:09 AM	19.02	121.87	30	1.4
17 February 2020 - 05:31 AM	5.78	126.02	101	2.2
17 February 2020 - 05:39 AM	13.93	121.2	1	2.7
17 February 2020 - 08:54 AM	8.88	126.52	28	1.8
17 February 2020 - 09:03 AM	7.03	126.73	142	2.9
17 February 2020 - 10:50 AM	7.69	124.79	27	2.2
17 February 2020 - 11:10 AM	9.7	123.58	8	2.5
17 February 2020 - 01:57 PM	9.07	126.47	43	2
17 February 2020 - 02:01 PM	9.7	123.57	8	3
17 February 2020 - 02:04 PM	6.03	126.55	15	2.7
17 February 2020 - 02:30 PM	19.23	121.09	20	2
17 February 2020 - 02:56 PM	17.52	122.44	30	1.6
17 February 2020 - 03:49 PM	5.71	126.36	1	2.7
17 February 2020 - 05:38 PM	7.65	124.98	1	2
17 February 2020 - 05:41 PM	9.67	122.39	12	2.1
17 February 2020 - 06:24 PM	10.15	124.99	8	2.2
17 February 2020 - 06:27 PM	6.28	124.79	32	2
17 February 2020 - 06:26 PM	14.13	120.69	35	1.8
17 February 2020 - 08:31 PM	6.81	125.04	31	2
17 February 2020 - 09:18 PM	6.88	123.76	20	2
17 February 2020 - 11:39 PM	13.99	120.9	33	1.7
18 February 2020 - 12:42 AM	6.34	125.19	22	2.5
18 February 2020 - 01:05 AM	7.79	124.74	19	2.2
18 February 2020 - 01:24 AM	13.55	120.17	18	2.4
18 February 2020 - 03:07 AM	6.86	124.75	29	2
18 February 2020 - 03:27 AM	13.63	120.53	154	2
18 February 2020 - 04:03 AM	15.01	119.92	35	2
18 February 2020 - 04:04 AM	6.59	124.63	2	2
18 February 2020 - 04:11 AM	5.51	126.44	44	2.7
18 February 2020 - 05:02 AM	13.39	120.39	4	3.3
18 February 2020 - 05:30 AM	20.13	120.47	26	2.6
18 February 2020 - 06:31 AM	8.4	124.39	25	1.8
18 February 2020 - 06:38 AM	8.76	126.41	30	1.8
18 February 2020 - 07:36 AM	8.8	126.57	1	1.4
18 February 2020 - 10:58 AM	5.1	126.15	97	3.8
18 February 2020 - 12:48 PM	13.68	121.69	29	2.1
18 February 2020 - 01:35 PM	10.53	125.84	24	2.7
18 February 2020 - 03:11 PM	9.31	126.52	10	2
18 February 2020 - 05:19 PM	13.81	120.86	23	2.7
18 February 2020 - 05:25 PM	13.84	120.9	27	2.5
18 February 2020 - 05:26 PM	7.2	125.97	13	2.1
18 February 2020 - 07:55 PM	6.48	126.89	42	3.5
18 February 2020 - 08:53 PM	13.25	123.84	5	1.6
18 February 2020 - 09:02 PM	7.86	124.9	6	2.4
18 February 2020 - 10:26 PM	18.43	120.6	23	2
18 February 2020 - 10:56 PM	7.78	126.43	47	2.2
18 February 2020 - 11:07 PM	4.7	126.11	59	2.9
19 February 2020 - 12:11 AM	19.26	121.05	26	2.1
19 February 2020 - 12:55 AM	7.78	126.4	28	1.5

# 2020\_Philippine\_Earthquakes

19 February 2020 - 01:05 AM	7.65	124.65	22	1.9
19 February 2020 - 03:01 AM	5.9	126.26	133	2.4
19 February 2020 - 04:24 AM	5.99	124.56	35	1.4
19 February 2020 - 04:51 AM	9.62	123.5	20	1.6
19 February 2020 - 05:45 AM	9.67	126.22	33	1.9
19 February 2020 - 06:16 AM	5.24	126.4	1	3.3
19 February 2020 - 04:49 PM	6.04	124.84	33	1.7
19 February 2020 - 05:36 PM	17.82	119.33	14	3
19 February 2020 - 06:43 PM	6.51	124.92	71	2.5
19 February 2020 - 07:06 PM	9.7	123.6	3	2.5
19 February 2020 - 11:27 PM	12.83	120.28	32	1.6
19 February 2020 - 11:57 PM	7.08	125.1	30	2
20 February 2020 - 12:01 AM	16.25	120.12	27	2.1
20 February 2020 - 12:17 AM	4.04	126.04	13	3.4
20 February 2020 - 02:16 AM	8.97	126.01	2	2.9
20 February 2020 - 02:58 AM	14.21	119.68	33	2.3
20 February 2020 - 03:46 AM	6.34	124.37	9	2.4
20 February 2020 - 05:14 AM	6.82	125.05	8	3.2
20 February 2020 - 05:22 AM	5.75	125.89	160	2.9
20 February 2020 - 05:42 AM	5.74	126.5	15	2.9
20 February 2020 - 08:17 AM	8.35	127.19	11	1.8
20 February 2020 - 11:12 AM	5.65	126.57	25	2.6
20 February 2020 - 04:05 PM	6.61	124.89	33	2
20 February 2020 - 04:09 PM	6.07	126.77	52	2.3
20 February 2020 - 05:54 PM	5.67	125.68	193	5.4
20 February 2020 - 06:04 PM	6.65	124.81	44	1.6
20 February 2020 - 06:34 PM	14.1	120.41	109	2
20 February 2020 - 07:46 PM	6.58	125.29	2	3
20 February 2020 - 08:36 PM	8.99	122.34	3	2.4
20 February 2020 - 11:41 PM	8.69	126.29	81	2.8
21 February 2020 - 12:18 AM	6.18	125.04	43	2
21 February 2020 - 01:10 AM	11.47	125.46	28	2.3
21 February 2020 - 02:40 AM	9.86	122.56	22	2.1
21 February 2020 - 03:31 AM	13.12	120.2	1	2
21 February 2020 - 04:53 AM	13.96	121.35	9	2.4
21 February 2020 - 04:58 AM	5.16	125.93	118	2.8
21 February 2020 - 07:59 AM	6.89	126.12	35	3.6
21 February 2020 - 08:16 AM	5.3	126.32	66	2.2
21 February 2020 - 08:43 AM	15.15	119.97	32	3.4
21 February 2020 - 08:58 AM	6.93	126.65	167	2.7
21 February 2020 - 09:26 AM	16.26	121.43	8	2.7
21 February 2020 - 09:39 AM	14.27	120.18	5	1.9
21 February 2020 - 03:41 PM	5.02	126.88	22	3
21 February 2020 - 03:57 PM	9.33	126.42	10	3.7
21 February 2020 - 06:07 PM	6.85	125.03	7	2.5
21 February 2020 - 06:15 PM	6.92	125.09	26	2.4
21 February 2020 - 08:33 PM	19.01	120	16	3
21 February 2020 - 09:35 PM	6.42	125.19	26	2.8
21 February 2020 - 10:22 PM	6.52	124.34	34	2
21 February 2020 - 10:27 PM	3.89	125.54	2	3.3
21 February 2020 - 10:39 PM	15.05	121.59	8	1.9
21 February 2020 - 10:45 PM	18.73	121.41	5	1.7
22 February 2020 - 01:12 AM	6.71	123.08	205	2.8

# 2020\_Philippine\_Earthquakes

22 February 2020 - 01:45 AM	6.04	126.15	120	2.9
22 February 2020 - 01:51 AM	6.85	124.99	8	2.1
22 February 2020 - 02:08 AM	13.78	120.88	31	2.3
22 February 2020 - 02:11 AM	13.78	120.9	32	1.7
22 February 2020 - 03:06 AM	8.9	126.31	17	2.2
22 February 2020 - 03:32 AM	13.48	120.12	12	2.5
22 February 2020 - 04:20 AM	9	126.14	49	2.6
22 February 2020 - 04:22 AM	6.83	125	35	1.9
22 February 2020 - 08:32 AM	5.48	126.45	1	3.5
22 February 2020 - 09:18 AM	5.31	126.67	25	3.3
22 February 2020 - 09:20 AM	5.44	126.77	9	3.2
22 February 2020 - 09:54 AM	5.87	125.02	15	1.7
22 February 2020 - 10:33 AM	4.73	126.71	21	2.8
22 February 2020 - 12:09 PM	5.62	126.49	1	3.2
22 February 2020 - 12:31 PM	19.18	121.19	21	4.6
22 February 2020 - 02:56 PM	6.54	125.05	23	2.5
22 February 2020 - 05:56 PM	14.07	120.44	116	1.8
22 February 2020 - 06:56 PM	5.93	125.84	139	2.1
22 February 2020 - 07:20 PM	16.02	119.51	25	2.3
22 February 2020 - 08:29 PM	6.83	125.6	22	2.8
22 February 2020 - 10:14 PM	5.08	126.81	23	3.3
22 February 2020 - 10:55 PM	5.51	127.01	63	3.2
22 February 2020 - 11:14 PM	14.07	120.45	116	1.5
22 February 2020 - 11:29 PM	4.93	127.01	4	4.9
22 February 2020 - 11:34 PM	4.57	127.37	29	4.6
22 February 2020 - 11:39 PM	5.07	126.85	15	4
22 February 2020 - 11:41 PM	5.3	126.89	9	3.1
22 February 2020 - 11:49 PM	5.27	126.51	4	2.9
22 February 2020 - 11:55 PM	9.59	126.03	5	2.2
22 February 2020 - 11:56 PM	5.28	126.86	18	3.3
23 February 2020 - 12:08 AM	5.21	126.54	5	3.1
23 February 2020 - 12:22 AM	8.51	121.79	32	2.1
23 February 2020 - 12:23 AM	5.06	126.96	9	3.6
23 February 2020 - 12:29 AM	5.06	127.17	32	4.5
23 February 2020 - 12:36 AM	10.07	126.04	12	2.7
23 February 2020 - 12:43 AM	8.56	127.03	14	2.2
23 February 2020 - 01:02 AM	13.76	120.93	11	3
23 February 2020 - 01:05 AM	13.87	120.88	33	2.1
23 February 2020 - 01:05 AM	5	126.78	1	3.2
23 February 2020 - 01:28 AM	13.83	120.91	24	1.9
23 February 2020 - 01:51 AM	13.24	123.82	7	2.9
23 February 2020 - 01:54 AM	5.3	126.45	1	3.4
23 February 2020 - 02:47 AM	13.7	120.95	4	2.7
23 February 2020 - 02:48 AM	13.76	120.92	3	1.7
23 February 2020 - 03:10 AM	13.63	120.79	18	1.5
23 February 2020 - 03:21 AM	14.11	120.43	124	1.7
23 February 2020 - 03:44 AM	3.78	126.74	198	3
23 February 2020 - 04:17 AM	4.79	126.87	33	3.3
23 February 2020 - 04:19 AM	5.1	126.67	2	3.1
23 February 2020 - 04:22 AM	14.25	121.51	29	2.1
23 February 2020 - 05:26 AM	10.21	126.28	8	3.4
23 February 2020 - 05:57 AM	10.15	126.12	3	2.2
23 February 2020 - 06:02 AM	5.7	124.4	3	2.9

# 2020\_Philippine\_Earthquakes

23 February 2020 - 07:22 AM	9.41	126.37	18	2.1
23 February 2020 - 08:42 AM	5.29	126.44	1	3.1
23 February 2020 - 01:26 PM	7.81	122.71	2	2.5
23 February 2020 - 04:36 PM	15.8	119.76	27	2
23 February 2020 - 04:55 PM	6.49	126.5	33	2.7
23 February 2020 - 05:58 PM	4.94	126.14	21	2.9
23 February 2020 - 06:18 PM	14.84	118.96	30	2.4
23 February 2020 - 06:24 PM	8.68	127.08	32	1.7
23 February 2020 - 06:50 PM	5.31	125.15	263	2.9
23 February 2020 - 08:37 PM	5.54	125.41	183	3.6
23 February 2020 - 10:16 PM	6.83	124.74	33	1.9
24 February 2020 - 12:00 AM	5.37	126.41	37	3.3
24 February 2020 - 02:11 AM	13.75	120.59	119	2.1
24 February 2020 - 02:35 AM	10	126.04	8	3.8
24 February 2020 - 03:27 AM	9.02	126.06	29	2.8
24 February 2020 - 04:05 AM	5.69	127.2	3	3
24 February 2020 - 05:21 AM	6.88	125.28	1	2.2
24 February 2020 - 05:58 AM	5.13	126.83	15	3.7
24 February 2020 - 08:23 AM	5.88	125.38	12	3.7
24 February 2020 - 08:28 AM	5.59	125.38	9	2.2
24 February 2020 - 09:20 AM	6.56	125.17	23	2.5
24 February 2020 - 10:23 AM	5.85	125.37	31	1.6
24 February 2020 - 10:26 AM	10.05	126.27	32	2.4
24 February 2020 - 11:30 AM	5.79	125.36	34	2.4
24 February 2020 - 12:16 PM	9.73	126.17	32	1.8
24 February 2020 - 01:33 PM	19.24	121.03	21	2.4
24 February 2020 - 04:17 PM	4.64	125.97	147	2.9
24 February 2020 - 05:13 PM	6.63	124.11	15	1.9
24 February 2020 - 06:27 PM	14.92	122.03	2	1.8
24 February 2020 - 06:48 PM	14.98	122.06	20	1.7
24 February 2020 - 06:54 PM	14.58	120.31	20	2.2
24 February 2020 - 06:59 PM	9.15	125.67	9	2.2
24 February 2020 - 07:00 PM	18.03	122.39	5	3.2
24 February 2020 - 07:47 PM	14.98	120.08	32	1.9
24 February 2020 - 08:49 PM	18.21	121.53	29	2
24 February 2020 - 10:18 PM	13.78	121.14	59	2.1
24 February 2020 - 11:56 PM	3.19	126.52	56	3.5
25 February 2020 - 12:26 AM	6.9	125.03	1	2.4
25 February 2020 - 12:45 AM	6.03	125.42	21	2.3
25 February 2020 - 02:30 AM	13.98	120.49	81	1.7
25 February 2020 - 02:40 AM	10.47	122.54	9	2.3
25 February 2020 - 02:44 AM	13.89	120.28	29	1.4
25 February 2020 - 03:12 AM	9.71	124.67	21	1.9
25 February 2020 - 03:38 AM	10.4	125.17	1	2.3
25 February 2020 - 05:37 AM	13.91	120.57	153	2
25 February 2020 - 06:08 AM	7.98	122.45	52	2.3
25 February 2020 - 06:11 AM	14.13	120.47	115	1.9
25 February 2020 - 07:34 AM	5.85	126.9	27	3.3
25 February 2020 - 04:08 PM	14.09	120.41	90	2.7
25 February 2020 - 05:52 PM	10.78	124.96	1	3
25 February 2020 - 06:20 PM	9.34	126.21	30	2.2
25 February 2020 - 07:45 PM	4.3	126.41	95	2.9
25 February 2020 - 08:33 PM	13.86	120.84	25	2

# 2020\_Philippine\_Earthquakes

25 February 2020 - 08:53 PM	4.97	124.86	24	2.8
25 February 2020 - 09:13 PM	5.88	124.02	563	4.2
25 February 2020 - 09:39 PM	6.74	125.17	15	2.8
25 February 2020 - 10:54 PM	10.16	126.07	8	2.2
25 February 2020 - 11:01 PM	6.04	125.42	21	1.6
25 February 2020 - 11:18 PM	6.73	125.14	5	1.9
25 February 2020 - 11:45 PM	15.33	119.87	45	1.5
25 February 2020 - 11:48 PM	6.66	125.62	31	3
26 February 2020 - 12:14 AM	5.29	126.08	47	3.1
26 February 2020 - 12:32 AM	9.61	123.98	33	2.1
26 February 2020 - 12:35 AM	15.52	120.02	49	1.6
26 February 2020 - 01:44 AM	6.46	122.55	33	2.2
26 February 2020 - 02:04 AM	5.19	126.59	1	3
26 February 2020 - 02:24 AM	15.57	120.56	32	1.4
26 February 2020 - 02:45 AM	11.45	125.39	28	2.5
26 February 2020 - 03:48 AM	9.19	126.35	26	3.2
26 February 2020 - 03:59 AM	5.64	126.35	1	3
26 February 2020 - 04:07 AM	19.37	121.79	27	2.2
26 February 2020 - 04:50 AM	5.12	125.4	56	4
26 February 2020 - 05:10 AM	5.2	125.3	38	2.4
26 February 2020 - 05:20 AM	7.75	124.88	23	2
26 February 2020 - 05:36 AM	6.75	124.74	31	1.8
26 February 2020 - 05:38 AM	7.93	122.16	8	4
26 February 2020 - 07:42 AM	9.76	125.19	33	1.8
26 February 2020 - 08:23 AM	15.9	118.94	15	4.4
26 February 2020 - 08:52 AM	15.88	119.17	16	3.5
26 February 2020 - 11:48 AM	13.19	120.51	1	2.9
26 February 2020 - 01:13 PM	5.47	126.31	19	3.5
26 February 2020 - 01:39 PM	15.83	119.28	9	3.6
26 February 2020 - 02:05 PM	10.51	122.78	25	2
26 February 2020 - 05:11 PM	3.26	127.82	22	3.8
26 February 2020 - 05:24 PM	9.92	124.17	11	1.5
26 February 2020 - 05:43 PM	5.94	126.38	105	2.1
26 February 2020 - 07:38 PM	3.69	126.47	44	3.1
26 February 2020 - 07:48 PM	6.35	125.47	30	2
26 February 2020 - 08:00 PM	9.74	125.65	33	2.6
26 February 2020 - 08:13 PM	13.92	120.88	33	1.8
26 February 2020 - 08:19 PM	6.86	126.41	8	2.3
26 February 2020 - 09:22 PM	5.83	126.26	13	2.4
26 February 2020 - 09:45 PM	10.47	125.36	26	2
26 February 2020 - 11:03 PM	2.09	124.99	279	3.9
26 February 2020 - 11:25 PM	19.16	121.31	9	2
26 February 2020 - 11:25 PM	7.74	124.68	4	2.3
26 February 2020 - 11:29 PM	8.27	125.89	32	2.2
26 February 2020 - 11:45 PM	17.51	120.65	36	1.8
27 February 2020 - 12:06 AM	15.49	119.71	35	1.4
27 February 2020 - 01:21 AM	15.95	120.23	1	3
27 February 2020 - 01:33 AM	9.54	126.23	27	2
27 February 2020 - 01:40 AM	15.89	118.96	22	3.1
27 February 2020 - 01:44 AM	15.56	121.2	8	2.5
27 February 2020 - 01:51 AM	15.9	119	24	2.9
27 February 2020 - 02:01 AM	6.68	125.29	28	2.8
27 February 2020 - 02:05 AM	11.37	124.58	3	2.5



# 2020\_Philippine\_Earthquakes

27 February 2020 - 02:12 AM	6.68	125.28	28	2.5
27 February 2020 - 02:16 AM	9.33	126.33	16	3.5
27 February 2020 - 02:23 AM	11.34	124.61	36	2.2
27 February 2020 - 03:03 AM	15.84	119.57	22	2.1
27 February 2020 - 03:38 AM	1.89	126.62	31	3.8
27 February 2020 - 03:48 AM	11.42	124.62	22	1.5
27 February 2020 - 04:29 AM	6.24	126.24	55	2.6
27 February 2020 - 07:02 AM	5.49	126.45	25	2.4
27 February 2020 - 08:01 AM	18.54	120.98	34	1.7
27 February 2020 - 08:36 AM	15.83	119.15	10	3.3
27 February 2020 - 09:03 AM	6.9	124.99	10	4.3
27 February 2020 - 09:47 AM	9.07	126.29	30	2.2
27 February 2020 - 12:13 PM	9.78	126.13	32	1.5
27 February 2020 - 12:29 PM	6.43	123.82	1	2.1
27 February 2020 - 01:48 PM	5.2	126.78	4	3.1
27 February 2020 - 03:27 PM	5.37	126.62	10	2.9
27 February 2020 - 04:27 PM	9.94	123.2	3	1.8
27 February 2020 - 08:21 PM	11.15	124.19	34	2.3
27 February 2020 - 08:42 PM	9.93	126.07	22	3.5
27 February 2020 - 10:13 PM	5.37	126.26	1	3.2
27 February 2020 - 10:27 PM	10.08	123.89	28	1.8
27 February 2020 - 11:48 PM	6.84	124.87	16	2.2
28 February 2020 - 12:30 AM	6.33	125.05	30	2.4
28 February 2020 - 12:51 AM	14.69	120.02	14	2.2
28 February 2020 - 01:52 AM	6.77	124.81	33	2.2
28 February 2020 - 02:45 AM	14.38	121.48	21	1.7
28 February 2020 - 02:54 AM	19.83	120.99	5	2.6
28 February 2020 - 03:13 AM	3.88	126.01	135	5.5
28 February 2020 - 04:02 AM	14.22	120.33	79	2.1
28 February 2020 - 06:20 AM	13.78	120.95	32	2
28 February 2020 - 06:34 AM	9.64	126.29	25	2.4
28 February 2020 - 08:02 AM	18.64	120.74	33	1.9
28 February 2020 - 11:55 AM	6.85	124.99	6	2.2
28 February 2020 - 12:44 PM	6.75	125	5	2.2
28 February 2020 - 02:33 PM	6.3	126.49	31	3.3
28 February 2020 - 05:38 PM	10.35	124.92	1	3.9
28 February 2020 - 06:01 PM	18.84	121.88	27	1.8
28 February 2020 - 06:01 PM	7.99	126.7	1	2.6
28 February 2020 - 06:38 PM	10.33	125.89	12	2.1
28 February 2020 - 06:53 PM	6.54	124.84	29	1.8
28 February 2020 - 06:57 PM	9.78	126.02	22	2.9
28 February 2020 - 08:40 PM	10.28	124.92	32	1.8
28 February 2020 - 10:52 PM	10.84	123.2	30	1.6
28 February 2020 - 11:30 PM	9.41	125.85	28	2.4
28 February 2020 - 11:58 PM	10.23	124.83	31	2.5
29 February 2020 - 01:51 AM	4.84	126.46	11	3.3
29 February 2020 - 02:36 AM	9.41	126.16	29	2.4
29 February 2020 - 02:51 AM	8.71	126.25	24	2.2
29 February 2020 - 02:56 AM	16.75	119.66	25	2.7
29 February 2020 - 02:58 AM	10.32	124.85	1	3.1
29 February 2020 - 08:14 AM	13.71	120.59	195	2.6
29 February 2020 - 10:58 AM	6.27	125.28	34	1.8
29 February 2020 - 01:32 PM	4.72	124.93	32	3.3

# 2020\_Philippine\_Earthquakes

29 February 2020 - 02:04 PM	10.21	124.85	5	2
29 February 2020 - 03:48 PM	18.46	120.76	27	1.9
29 February 2020 - 04:22 PM	15.74	119.56	22	2.2
29 February 2020 - 04:58 PM	13.56	120.35	46	2.6
29 February 2020 - 05:28 PM	3.15	128.13	142	4.9
29 February 2020 - 05:51 PM	4.95	126.81	43	3.2
29 February 2020 - 05:57 PM	9.89	126.12	32	2.3
29 February 2020 - 06:26 PM	13.79	120.95	33	2
29 February 2020 - 07:59 PM	13.69	120.99	32	1.7
29 February 2020 - 08:36 PM	10.03	122.26	17	1.3
29 February 2020 - 08:45 PM	8.77	121.91	25	1.8
29 February 2020 - 09:14 PM	19.13	121.6	84	2.1
29 February 2020 - 11:05 PM	4.57	126.27	9	2.9
01 March 2020 - 12:42 AM	6.5	125.1	31	2.1
01 March 2020 - 12:43 AM	13.75	120.85	5	1.7
01 March 2020 - 12:51 AM	5.27	125.36	4	2.1
01 March 2020 - 01:29 AM	13.23	120.8	15	2.7
01 March 2020 - 01:40 AM	6.73	124.91	22	1.8
01 March 2020 - 01:51 AM	5.32	125.31	28	2.9
01 March 2020 - 02:24 AM	3.24	126.15	6	3.4
01 March 2020 - 02:30 AM	3.38	125.69	44	3.6
01 March 2020 - 03:10 AM	6.57	126.85	65	3.1
01 March 2020 - 06:57 AM	14.75	122.45	12	2.9
01 March 2020 - 07:16 AM	14.89	122.57	1	2.2
01 March 2020 - 07:29 AM	6.86	123.74	1	2.5
01 March 2020 - 09:52 AM	5.71	125.29	18	1.7
01 March 2020 - 10:05 AM	19.8	121.26	16	4.4
01 March 2020 - 10:52 AM	7.25	126.94	23	2.6
01 March 2020 - 11:42 AM	5.63	126.15	52	2.6
01 March 2020 - 11:56 AM	6.63	126.37	32	2.1
01 March 2020 - 12:21 PM	6.7	126.21	32	2.6
01 March 2020 - 01:44 PM	9.68	126.34	17	2.2
01 March 2020 - 05:57 PM	6.62	125.16	7	2
01 March 2020 - 07:01 PM	5.45	126.4	1	3.9
01 March 2020 - 07:03 PM	19.81	121.29	19	4.4
01 March 2020 - 07:07 PM	5.16	126.6	15	3.9
01 March 2020 - 07:08 PM	16.1	119.04	75	3.2
01 March 2020 - 07:23 PM	6.86	125.13	8	3.2
01 March 2020 - 07:26 PM	4.84	126.93	24	3.3
01 March 2020 - 09:04 PM	8.93	125.68	10	2.8
01 March 2020 - 09:31 PM	6.56	125.2	20	2.6
01 March 2020 - 09:48 PM	10.43	125.15	1	2.5
01 March 2020 - 10:43 PM	19.74	121.32	14	3
01 March 2020 - 10:57 PM	13.45	120.59	32	1.9
01 March 2020 - 11:06 PM	6.57	124.66	33	1.8
01 March 2020 - 11:38 PM	4.84	126.79	36	3.2
02 March 2020 - 12:44 AM	18.25	120.74	34	2.3
02 March 2020 - 02:08 AM	14	120.83	6	2.1
02 March 2020 - 03:10 AM	6.27	126.15	92	2.1
02 March 2020 - 03:46 AM	5.52	126.53	26	2.7
02 March 2020 - 03:57 AM	5.94	126.23	131	2.6
02 March 2020 - 05:19 AM	11.32	124.55	10	5.4
02 March 2020 - 05:30 AM	11.38	124.52	2	2.6

# 2020\_Philippine\_Earthquakes

02 March 2020 - 05:36 AM	11.42	124.57	2	2.7
02 March 2020 - 06:04 AM	11.37	124.56	4	3.2
02 March 2020 - 06:17 AM	11.43	124.48	25	2.3
02 March 2020 - 06:26 AM	11.52	124.39	38	1.4
02 March 2020 - 06:34 AM	13.95	120.49	91	2.1
02 March 2020 - 07:11 AM	10.43	125.17	6	2.1
02 March 2020 - 07:21 AM	15.89	119.01	29	3.1
02 March 2020 - 07:24 AM	15.88	119.06	24	3.1
02 March 2020 - 07:26 AM	11.56	124.48	28	1.9
02 March 2020 - 07:49 AM	5.98	126.22	14	2.8
02 March 2020 - 08:04 AM	8.42	126.68	32	2.4
02 March 2020 - 08:06 AM	11.33	124.57	5	2
02 March 2020 - 08:06 AM	13.67	120.6	117	1.7
02 March 2020 - 08:43 AM	10.96	123.69	10	2.1
02 March 2020 - 08:52 AM	8.92	123.48	33	1.6
02 March 2020 - 09:16 AM	5.89	124.59	28	2.4
02 March 2020 - 10:25 AM	7.47	123.4	31	2
02 March 2020 - 04:05 PM	13.6	120.69	104	2
02 March 2020 - 05:31 PM	11.31	124.55	14	2.7
02 March 2020 - 06:19 PM	18.06	121.02	34	2.5
02 March 2020 - 06:23 PM	11.34	124.53	2	3.1
02 March 2020 - 06:24 PM	13.17	120.64	11	2.3
02 March 2020 - 06:48 PM	9.49	126.07	10	1.8
02 March 2020 - 07:44 PM	8.35	125.7	33	2
02 March 2020 - 09:27 PM	8.78	126.71	21	2.5
02 March 2020 - 10:07 PM	20.44	122.32	1	3.5
03 March 2020 - 12:23 AM	9.49	122.7	28	2.1
03 March 2020 - 02:06 AM	13.95	120.83	22	2
03 March 2020 - 03:18 AM	13.93	120.86	24	2
03 March 2020 - 03:18 AM	7.89	126.46	11	2.3
03 March 2020 - 04:11 AM	13.6	120.66	119	3
03 March 2020 - 05:26 AM	6.68	125.21	10	3.7
03 March 2020 - 07:34 AM	13.59	120.23	38	1.8
03 March 2020 - 08:02 AM	7.5	124.52	3	3.1
03 March 2020 - 10:33 AM	10.02	126.3	8	2.4
03 March 2020 - 02:29 PM	6.72	124.95	9	2.5
03 March 2020 - 02:51 PM	11.47	124.44	9	4.1
03 March 2020 - 05:09 PM	8.56	125.82	29	2.1
03 March 2020 - 05:33 PM	10.18	125.99	10	2.3
03 March 2020 - 05:35 PM	13.72	120.91	6	2.8
03 March 2020 - 07:39 PM	12.02	125.69	18	2.8
03 March 2020 - 08:16 PM	10.27	124.77	1	2.1
03 March 2020 - 08:35 PM	5.16	127.34	164	3.2
03 March 2020 - 09:26 PM	6.06	126.04	139	2.5
03 March 2020 - 09:46 PM	9.26	123.15	3	2.9
03 March 2020 - 10:36 PM	16.68	119.52	15	2.5
03 March 2020 - 10:55 PM	7.74	121.91	31	4.9
03 March 2020 - 11:09 PM	7.72	121.91	42	2.7
03 March 2020 - 11:15 PM	7.75	121.84	33	3.1
03 March 2020 - 11:27 PM	7.91	122.06	22	2.1
03 March 2020 - 11:32 PM	14.84	122.52	1	1.8
03 March 2020 - 11:39 PM	11.38	124.49	5	4.1
03 March 2020 - 11:42 PM	11.34	124.55	14	2.8

# 2020\_Philippine\_Earthquakes

04 March 2020 - 12:10 AM	6.57	125.36	1	1.9
04 March 2020 - 12:31 AM	6.29	126.32	33	2.3
04 March 2020 - 12:36 AM	6.94	125.21	27	2.3
04 March 2020 - 12:57 AM	4.53	124.27	1	2.4
04 March 2020 - 02:32 AM	9.56	126.33	54	2.7
04 March 2020 - 03:07 AM	18.32	122.27	13	3.2
04 March 2020 - 05:50 AM	13.6	120.6	127	2.9
04 March 2020 - 06:56 AM	4.52	125.81	109	2.9
04 March 2020 - 12:09 PM	15.27	119.95	42	1.8
04 March 2020 - 12:29 PM	7.37	126.35	131	2.1
04 March 2020 - 01:06 PM	9.75	125.92	31	2.1
04 March 2020 - 02:37 PM	6.45	125.17	27	2.1
04 March 2020 - 03:12 PM	8.76	126.11	82	2.2
04 March 2020 - 04:17 PM	5.09	125.34	33	2.3
04 March 2020 - 05:04 PM	6.89	125	4	1.7
04 March 2020 - 05:19 PM	5.45	126.42	1	3.4
04 March 2020 - 05:40 PM	5.34	126.59	1	3.1
04 March 2020 - 06:09 PM	5.47	126.64	12	3
04 March 2020 - 06:22 PM	13.65	120.51	76	3
04 March 2020 - 06:29 PM	4.25	125.72	156	3.7
04 March 2020 - 07:32 PM	5.34	126.82	1	3
04 March 2020 - 07:36 PM	7.02	126.8	20	2.4
04 March 2020 - 07:54 PM	5.6	126.17	3	2.6
04 March 2020 - 07:56 PM	6.6	126.8	26	2.6
04 March 2020 - 07:59 PM	5.28	126.63	4	3.9
04 March 2020 - 08:10 PM	6.87	125.18	35	2.1
04 March 2020 - 09:01 PM	13.99	120.68	144	2
04 March 2020 - 09:05 PM	5.2	126.56	1	2.7
04 March 2020 - 09:12 PM	6.96	124.98	34	2
04 March 2020 - 09:26 PM	6.78	124.9	24	1.8
04 March 2020 - 10:15 PM	20.3	121.87	1	4
04 March 2020 - 10:24 PM	10.94	124.73	7	2
05 March 2020 - 12:35 AM	19.18	121.5	22	2.5
05 March 2020 - 01:40 AM	5.26	126.5	9	2.8
05 March 2020 - 02:30 AM	8.8	126.44	26	2.4
05 March 2020 - 03:10 AM	18.11	120.62	1	2.3
05 March 2020 - 04:09 AM	7.35	126.72	27	2
05 March 2020 - 04:16 AM	5.15	126.75	7	4.1
05 March 2020 - 04:38 AM	11.39	124.51	3	3.4
05 March 2020 - 05:10 AM	15.8	119.19	12	2.6
05 March 2020 - 06:45 AM	15.43	119.76	32	2.1
05 March 2020 - 07:09 AM	5.28	127.06	33	2.6
05 March 2020 - 07:15 AM	6.82	126.68	102	2.2
05 March 2020 - 08:28 AM	9.21	126.27	20	2.3
05 March 2020 - 09:34 AM	19.11	121.24	11	2.2
05 March 2020 - 10:10 AM	5.96	125.84	33	3
05 March 2020 - 10:22 AM	6.32	126.82	38	2.4
05 March 2020 - 01:13 PM	7.83	124.68	5	2.7
05 March 2020 - 01:20 PM	10.03	126.14	6	2.3
05 March 2020 - 03:00 PM	11.37	124.52	11	2.6
05 March 2020 - 07:16 PM	6.87	125	9	2.5
05 March 2020 - 07:19 PM	6.02	126.82	3	3.1
05 March 2020 - 07:50 PM	10.92	125.52	11	3.1

# 2020\_Philippine\_Earthquakes

05 March 2020 - 08:09 PM	6.67	124.85	29	2
05 March 2020 - 08:24 PM	11.77	125.09	23	2.5
05 March 2020 - 08:33 PM	17.2	121.58	39	2.3
05 March 2020 - 08:43 PM	5.15	126.58	5	3.6
05 March 2020 - 08:48 PM	4.92	124.02	30	2.5
05 March 2020 - 08:50 PM	5.28	126.59	1	3.6
05 March 2020 - 09:25 PM	14.7	119.97	27	2.4
05 March 2020 - 09:39 PM	10	126.1	32	1.8
05 March 2020 - 10:05 PM	6.52	125.18	30	2.1
05 March 2020 - 10:11 PM	9.7	126.01	35	1.7
05 March 2020 - 11:35 PM	9.95	122.09	6	3.5
06 March 2020 - 12:31 AM	9.88	123.18	24	1.8
06 March 2020 - 01:25 AM	15.04	121.35	36	2
06 March 2020 - 01:44 AM	10.76	124.99	2	2.3
06 March 2020 - 01:50 AM	6.7	125.12	9	2.1
06 March 2020 - 02:02 AM	9.69	122.31	33	1.9
06 March 2020 - 02:35 AM	13.65	120.64	80	1.9
06 March 2020 - 02:37 AM	15.15	119.99	30	1.9
06 March 2020 - 03:32 AM	9.49	126.32	26	2.1
06 March 2020 - 03:57 AM	5.64	126.32	75	2.4
06 March 2020 - 05:41 AM	10.27	124.95	34	1.9
06 March 2020 - 10:15 AM	9.93	124.18	18	2.1
06 March 2020 - 11:38 AM	1.87	126.91	66	3.7
06 March 2020 - 12:28 PM	7.27	126.75	98	2.5
06 March 2020 - 01:46 PM	6.55	125.25	12	2.8
06 March 2020 - 03:54 PM	6.53	125.15	26	2.1
06 March 2020 - 04:27 PM	14.07	120.44	121	1.9
06 March 2020 - 04:37 PM	6.59	125.25	5	3
06 March 2020 - 04:40 PM	8.45	122.72	20	2.1
06 March 2020 - 05:58 PM	6.57	125.2	6	3.5
06 March 2020 - 06:46 PM	9.61	122.5	31	3.3
06 March 2020 - 07:46 PM	5.41	126.75	1	3.1
06 March 2020 - 08:25 PM	6.49	125.67	1	2.2
06 March 2020 - 08:56 PM	14.28	121.38	70	1.8
06 March 2020 - 08:58 PM	17.96	122.34	14	3.1
06 March 2020 - 10:44 PM	6.51	125.18	17	2.2
06 March 2020 - 10:47 PM	8.01	125.94	37	2.1
06 March 2020 - 10:53 PM	10.19	125.27	34	2
07 March 2020 - 12:14 AM	8.36	127.79	34	2.3
07 March 2020 - 01:42 AM	9.71	126.19	32	2.2
07 March 2020 - 02:47 AM	6.77	124.85	33	1.9
07 March 2020 - 03:51 AM	6.89	124.17	5	2.7
07 March 2020 - 04:03 AM	6.78	124.87	24	2.8
07 March 2020 - 04:06 AM	5.68	126.58	26	3.2
07 March 2020 - 04:31 AM	6.52	125.08	19	2.2
07 March 2020 - 04:37 AM	6.06	125.53	15	2.7
07 March 2020 - 09:52 AM	18.01	122.39	9	3.6
07 March 2020 - 01:05 PM	7.18	123.72	26	3.6
07 March 2020 - 03:03 PM	10.76	124.9	34	1.5
07 March 2020 - 05:00 PM	13.54	120.61	121	1.9
07 March 2020 - 05:07 PM	18.08	122.45	21	2.1
07 March 2020 - 05:58 PM	6.64	125.22	7	2.1
07 March 2020 - 06:39 PM	18.1	122.49	28	2

# 2020\_Philippine\_Earthquakes

07 March 2020 - 06:53 PM	6.25	125.55	35	2.1
07 March 2020 - 09:00 PM	18.88	121.94	1	2.4
07 March 2020 - 10:09 PM	6.83	125	10	3
07 March 2020 - 10:35 PM	6.6	126.43	36	2.2
07 March 2020 - 10:48 PM	14.14	122.32	33	2
07 March 2020 - 10:50 PM	5.98	126.59	18	3
07 March 2020 - 10:59 PM	5.87	126.64	24	3.6
07 March 2020 - 11:01 PM	5.93	126.44	11	2.4
07 March 2020 - 11:34 PM	5.32	127.05	100	3
07 March 2020 - 11:36 PM	9.93	122.38	13	2
07 March 2020 - 11:38 PM	13.91	120.54	99	2.4
08 March 2020 - 01:55 AM	13.47	119.86	25	1.6
08 March 2020 - 03:55 AM	6.68	124.99	32	1.9
08 March 2020 - 03:57 AM	6.16	125.56	26	1.9
08 March 2020 - 04:07 AM	10.35	125.97	11	2.8
08 March 2020 - 04:43 AM	6.62	125.19	1	2.3
08 March 2020 - 04:51 AM	10.14	122.23	5	2.6
08 March 2020 - 04:52 AM	4.85	125.17	2	2.8
08 March 2020 - 06:03 AM	14.06	121.32	3	2.9
08 March 2020 - 06:42 AM	5.21	126.64	41	2.8
08 March 2020 - 10:21 AM	10.15	122.33	4	2.5
08 March 2020 - 10:48 AM	10.15	122.33	3	3.5
08 March 2020 - 02:50 PM	6.21	124.7	23	2
08 March 2020 - 03:05 PM	11.26	124.66	12	2.3
08 March 2020 - 03:27 PM	6.63	125.2	11	3.4
08 March 2020 - 03:37 PM	13.27	123.82	1	2.6
08 March 2020 - 03:45 PM	6.79	124.98	5	2.5
08 March 2020 - 06:12 PM	6.99	126.66	120	2.9
08 March 2020 - 08:10 PM	5.48	127.18	120	2.6
08 March 2020 - 08:16 PM	14.97	119.91	30	2.5
08 March 2020 - 09:52 PM	6.34	125.22	29	2.6
08 March 2020 - 10:41 PM	6.81	125.13	9	2.8
08 March 2020 - 10:52 PM	13.25	120.22	16	1.8
08 March 2020 - 11:01 PM	6.57	125.1	18	1.9
09 March 2020 - 12:55 AM	6.45	125.14	30	2.9
09 March 2020 - 01:04 AM	11.92	125.82	9	4.7
09 March 2020 - 01:16 AM	9.66	126.21	31	2.2
09 March 2020 - 01:30 AM	6.71	124.88	60	2
09 March 2020 - 01:47 AM	11.76	126.08	8	3.1
09 March 2020 - 02:03 AM	11.95	125.97	4	4.4
09 March 2020 - 02:33 AM	11.96	125.97	5	2.8
09 March 2020 - 02:45 AM	8.99	126.51	27	2.9
09 March 2020 - 03:35 AM	12.01	125.89	1	2.2
09 March 2020 - 04:10 AM	9.85	126.05	35	1.6
09 March 2020 - 05:03 AM	7.84	126.54	40	1.6
09 March 2020 - 05:12 AM	15.19	122.57	28	2
09 March 2020 - 05:48 AM	9.56	126.24	33	1.9
09 March 2020 - 05:49 AM	6.69	125.14	17	2.4
09 March 2020 - 06:33 AM	17.55	122.78	15	3.2
09 March 2020 - 06:53 AM	17.6	122.66	9	3.5
09 March 2020 - 07:39 AM	11.9	125.85	9	4.4
09 March 2020 - 09:14 AM	9.13	126.89	1	2.1
09 March 2020 - 12:47 PM	11.88	125.75	9	3.1

# 2020\_Philippine\_Earthquakes

09 March 2020 - 02:57 PM	9.16	126.69	6	2.9
09 March 2020 - 03:22 PM	6.23	124.84	33	2
09 March 2020 - 05:54 PM	6.33	126.05	25	2.8
09 March 2020 - 06:43 PM	2.74	126.14	54	3.8
09 March 2020 - 06:56 PM	13.78	121.02	51	1.6
09 March 2020 - 07:07 PM	9.67	126.21	34	1.7
09 March 2020 - 11:53 PM	18.2	120.2	14	2.6
10 March 2020 - 12:26 AM	5.23	125.78	118	2.6
10 March 2020 - 12:52 AM	18.59	122.62	1	2.4
10 March 2020 - 12:53 AM	9.56	126.25	31	1.6
10 March 2020 - 12:54 AM	5.78	126.24	27	3.4
10 March 2020 - 01:12 AM	11.29	124.64	1	3.2
10 March 2020 - 01:37 AM	5.35	126.62	23	2.8
10 March 2020 - 01:45 AM	6.24	126.73	31	2.6
10 March 2020 - 01:52 AM	9.7	124.78	1	2.6
10 March 2020 - 02:11 AM	6.6	126.96	38	2.5
10 March 2020 - 02:13 AM	10.26	121.99	5	2.5
10 March 2020 - 02:21 AM	18.87	120.96	20	2.6
10 March 2020 - 03:10 AM	7.44	126.82	23	3
10 March 2020 - 04:23 AM	5.36	126.74	15	3.4
10 March 2020 - 06:54 AM	10.33	126.19	18	2.5
10 March 2020 - 07:27 AM	18.59	120.78	21	2.4
10 March 2020 - 07:46 AM	14.72	121.8	4	1.7
10 March 2020 - 08:04 AM	6.73	124.95	15	1.6
10 March 2020 - 08:49 AM	13.75	120.47	98	2.2
10 March 2020 - 09:01 AM	8.99	126.63	10	2.3
10 March 2020 - 11:45 AM	8.44	125.71	39	2.2
10 March 2020 - 12:35 PM	5.94	125.81	108	2.9
10 March 2020 - 01:03 PM	5.98	124.5	29	1.7
10 March 2020 - 01:16 PM	14.13	120.17	223	2.5
10 March 2020 - 01:36 PM	9.11	126.56	22	1.9
10 March 2020 - 02:41 PM	6.71	124.89	34	1.8
10 March 2020 - 04:09 PM	4.56	126.19	2	2
10 March 2020 - 04:18 PM	13.76	120.52	100	2.5
10 March 2020 - 05:14 PM	13.67	120.93	24	1.8
10 March 2020 - 05:46 PM	13.81	120.78	13	2.3
10 March 2020 - 07:48 PM	9.26	126.29	28	1.7
10 March 2020 - 07:50 PM	10.19	122.23	14	1.8
10 March 2020 - 08:19 PM	8.39	123.48	35	1.7
10 March 2020 - 09:25 PM	15	121.37	12	2.4
10 March 2020 - 10:44 PM	6.76	124.73	29	2.2
10 March 2020 - 11:59 PM	9.87	124.78	4	1.8
11 March 2020 - 12:18 AM	11.14	124.5	4	2.4
11 March 2020 - 12:49 AM	9.69	122.01	1	2.5
11 March 2020 - 01:09 AM	6.11	126.02	119	2.6
11 March 2020 - 01:16 AM	11.26	124.62	8	4.5
11 March 2020 - 01:32 AM	9.42	126.24	19	1.6
11 March 2020 - 01:39 AM	11.28	124.69	23	2.4
11 March 2020 - 01:46 AM	17.58	122.58	7	3.6
11 March 2020 - 02:11 AM	11.26	124.66	4	3.5
11 March 2020 - 02:21 AM	9.82	125.84	107	2
11 March 2020 - 02:34 AM	10.01	126.18	33	1.9
11 March 2020 - 02:44 AM	5.15	126.87	30	3.1

# 2020\_Philippine\_Earthquakes

11 March 2020 - 02:55 AM	11.31	124.6	0	2
11 March 2020 - 03:18 AM	7.32	126.66	106	1.9
11 March 2020 - 03:29 AM	15.86	118.85	28	2.8
11 March 2020 - 03:31 AM	16	118.96	6	2.7
11 March 2020 - 03:51 AM	6.76	127.27	22	1.6
11 March 2020 - 03:52 AM	6.16	127.04	32	3.3
11 March 2020 - 05:11 AM	9.84	124.04	33	2.3
11 March 2020 - 05:41 AM	5.9	125.68	151	2
11 March 2020 - 07:47 AM	9.86	123.69	35	2.2
11 March 2020 - 10:35 AM	10.23	126.07	16	2.7
11 March 2020 - 10:44 AM	18.68	122.54	2	3
11 March 2020 - 12:43 PM	15.09	119.78	19	2.7
11 March 2020 - 01:48 PM	5.17	126.98	21	2.7
11 March 2020 - 01:55 PM	10.07	125.14	11	3.2
11 March 2020 - 02:18 PM	6.59	125	24	2.2
11 March 2020 - 03:11 PM	13.92	120.82	76	2.2
11 March 2020 - 03:51 PM	11.43	124.59	26	2.2
11 March 2020 - 04:32 PM	13.67	121.72	12	1.9
11 March 2020 - 04:45 PM	17.54	119.41	25	2.3
11 March 2020 - 07:40 PM	6.73	125.1	11	3.2
11 March 2020 - 08:16 PM	10.24	122.07	14	2.5
11 March 2020 - 09:05 PM	6.44	125.18	42	2.1
11 March 2020 - 09:06 PM	11.25	124.64	9	2.9
11 March 2020 - 09:24 PM	8.02	122.43	34	2.1
11 March 2020 - 10:03 PM	9.72	122.3	18	3
11 March 2020 - 10:17 PM	13.42	120.74	101	2
11 March 2020 - 11:13 PM	8.81	126.49	26	2.2
11 March 2020 - 11:40 PM	7.68	126.4	130	2.5
12 March 2020 - 12:04 AM	10.19	122.26	2	2.3
12 March 2020 - 12:17 AM	5.85	124.75	34	1.5
12 March 2020 - 01:00 AM	5.39	126.52	7	3.3
12 March 2020 - 01:23 AM	14.73	122.54	26	1.7
12 March 2020 - 01:38 AM	14.97	122.63	4	3.1
12 March 2020 - 01:44 AM	7.98	126.96	38	2.1
12 March 2020 - 02:16 AM	6.12	126.73	30	2.3
12 March 2020 - 02:31 AM	6.5	126.41	2	2.3
12 March 2020 - 03:34 AM	14.99	121.83	1	1.5
12 March 2020 - 03:42 AM	4.41	126.01	115	3.5
12 March 2020 - 03:57 AM	10.38	125.96	13	2.2
12 March 2020 - 09:41 AM	15.14	120.91	31	1.9
12 March 2020 - 10:29 AM	7.38	126.75	19	2.6
12 March 2020 - 11:26 AM	7.28	123.55	23	1.5
12 March 2020 - 02:22 PM	6.16	123.6	60	1.8
12 March 2020 - 02:41 PM	6.2	124.37	1	2.4
12 March 2020 - 05:34 PM	6.84	124.97	6	1.6
12 March 2020 - 05:42 PM	8.38	126.46	8	2.3
12 March 2020 - 06:44 PM	8.39	126.09	8	3.2
12 March 2020 - 06:46 PM	15.55	119.85	33	2.3
12 March 2020 - 06:51 PM	9.19	126.18	34	1.5
12 March 2020 - 07:08 PM	13.97	120.01	4	2.5
12 March 2020 - 09:10 PM	6.93	125.66	33	2.5
12 March 2020 - 10:49 PM	9.29	126.42	28	2.9
13 March 2020 - 12:41 AM	9.95	124.7	2	3



# 2020\_Philippine\_Earthquakes

13 March 2020 - 01:28 AM	4.31	125.36	56	3.5
13 March 2020 - 01:35 AM	9.65	123.52	35	2.4
13 March 2020 - 02:23 AM	6.08	126.36	110	2.9
13 March 2020 - 02:38 AM	15.22	119.94	28	2.6
13 March 2020 - 02:39 AM	5.41	126.46	1	3.3
13 March 2020 - 02:42 AM	5.35	126.37	1	3.5
13 March 2020 - 02:56 AM	5.21	126.73	9	3.3
13 March 2020 - 03:37 AM	3.53	125.83	150	3.5
13 March 2020 - 05:25 AM	12.44	124.56	22	2.7
13 March 2020 - 05:41 AM	14.63	121.32	29	2.3
13 March 2020 - 05:44 AM	9.35	126.3	29	2
13 March 2020 - 06:00 AM	14.66	118.94	33	5
13 March 2020 - 06:39 AM	9.06	126.45	18	2
13 March 2020 - 08:22 AM	6.46	126.17	21	2.1
13 March 2020 - 10:59 AM	5.46	126.48	15	2.4
13 March 2020 - 03:16 PM	7.01	125.4	5	2.7
13 March 2020 - 04:12 PM	6.46	126.26	23	1.9
13 March 2020 - 05:04 PM	2.96	126.3	60	3.7
13 March 2020 - 07:15 PM	9.11	126.36	101	2.2
13 March 2020 - 07:16 PM	5.16	126.36	101	2.8
13 March 2020 - 10:35 PM	13.9	120.82	33	2.2
13 March 2020 - 10:55 PM	6.63	125.2	21	2.4
13 March 2020 - 11:11 PM	18.5	120.86	20	2.9
14 March 2020 - 12:30 AM	13.55	120.65	97	2.7
14 March 2020 - 01:27 AM	7.66	124.81	7	2.4
14 March 2020 - 01:41 AM	6.17	125.41	21	2.1
14 March 2020 - 02:36 AM	5.96	124.62	20	2.3
14 March 2020 - 02:37 AM	6.8	125	9	4.2
14 March 2020 - 02:53 AM	6.75	125.13	8	2.3
14 March 2020 - 02:53 AM	11.04	124.44	3	2.1
14 March 2020 - 03:32 AM	5.69	126.92	87	2.5
14 March 2020 - 04:05 AM	5.86	124.79	32	1.8
14 March 2020 - 04:13 AM	15.65	120.66	28	1.4
14 March 2020 - 05:07 AM	5.96	125.79	49	2.9
14 March 2020 - 05:39 AM	15.92	119.06	29	2.8
14 March 2020 - 05:42 AM	15.95	119.19	24	3.1
14 March 2020 - 06:41 AM	10.28	126.07	9	2.5
14 March 2020 - 06:59 AM	10.22	126.08	14	3.1
14 March 2020 - 08:13 AM	16.25	119.71	31	4.6
14 March 2020 - 11:16 AM	13.97	120.37	62	2.4
14 March 2020 - 12:50 PM	10.78	124.93	34	1.9
14 March 2020 - 01:00 PM	5.6	125.93	131	2.8
14 March 2020 - 01:04 PM	15.86	119.25	16	2.8
14 March 2020 - 01:29 PM	5.92	125.61	38	1.9
14 March 2020 - 01:40 PM	6.42	125.19	27	2.6
14 March 2020 - 03:59 PM	11.28	124.59	12	2
14 March 2020 - 04:04 PM	16.29	119.66	33	1.5
14 March 2020 - 04:08 PM	5.95	126.83	15	2.7
14 March 2020 - 05:00 PM	16.02	118.97	55	2.6
14 March 2020 - 05:06 PM	6.85	124.99	1	2.6
14 March 2020 - 06:03 PM	8.82	126.34	34	2.2
14 March 2020 - 06:42 PM	2.75	128.13	88	4.5
14 March 2020 - 06:51 PM	11.57	126.75	27	4.7

# 2020\_Philippine\_Earthquakes

14 March 2020 - 07:20 PM	9.75	123.63	5	2.2
14 March 2020 - 09:01 PM	14.67	119.13	26	2.4
14 March 2020 - 09:18 PM	13.6	120.64	166	2.4
14 March 2020 - 09:38 PM	10.66	124.42	73	2.3
15 March 2020 - 12:02 AM	6.73	125	27	2.8
15 March 2020 - 02:44 AM	5.1	126.05	9	2.2
15 March 2020 - 02:48 AM	9.77	123.87	21	2.5
15 March 2020 - 03:24 AM	10.57	122.59	23	2.2
15 March 2020 - 03:53 AM	5.84	124.7	32	2.2
15 March 2020 - 04:23 AM	7.64	124.78	4	2.7
15 March 2020 - 04:35 AM	6.25	125.03	34	1.7
15 March 2020 - 06:18 AM	10.73	126.3	1	4
15 March 2020 - 06:22 AM	5.46	126.62	14	3.6
15 March 2020 - 07:20 AM	6.6	125.24	10	3.9
15 March 2020 - 08:08 AM	15.75	122.1	88	2.3
15 March 2020 - 08:12 AM	16.89	122.65	2	3.4
15 March 2020 - 08:18 AM	6.5	125.14	29	2.4
15 March 2020 - 08:20 AM	8.48	125.68	70	1.8
15 March 2020 - 08:26 AM	6.36	125.11	68	2
15 March 2020 - 10:01 AM	8.67	126.35	21	3.2
15 March 2020 - 10:43 AM	5.38	126.33	58	2.7
15 March 2020 - 11:53 AM	6.57	125.22	20	3.5
15 March 2020 - 01:16 PM	5.68	126.26	15	2.7
15 March 2020 - 02:34 PM	6.85	125	10	1.9
15 March 2020 - 03:05 PM	8.18	125.99	1	2.9
15 March 2020 - 03:11 PM	13.95	120.94	12	2.6
15 March 2020 - 03:15 PM	6.62	125.22	11	3.7
15 March 2020 - 04:09 PM	8.15	125.95	42	2.3
15 March 2020 - 04:22 PM	4.86	124.65	19	2.9
15 March 2020 - 04:27 PM	6.79	124.96	15	2.1
15 March 2020 - 04:33 PM	8.17	125.85	46	2.4
15 March 2020 - 05:06 PM	4.97	125.91	1	3
15 March 2020 - 05:47 PM	7.63	126.56	14	2.5
15 March 2020 - 07:10 PM	14.11	119.83	49	2.2
15 March 2020 - 08:19 PM	5.98	127.29	188	3.1
15 March 2020 - 08:24 PM	6.15	125.29	1	2.7
15 March 2020 - 08:38 PM	5.92	126.04	146	3.7
15 March 2020 - 09:08 PM	13.98	120.95	8	2.4
15 March 2020 - 10:49 PM	11.3	125.29	20	2.8
15 March 2020 - 10:59 PM	15.9	118.81	38	3.4
15 March 2020 - 11:55 PM	6.81	124.91	31	2.2
16 March 2020 - 12:32 AM	13.66	120.57	82	2.6
16 March 2020 - 01:05 AM	9.35	122.01	3	3.1
16 March 2020 - 01:31 AM	6.72	125.13	10	3.1
16 March 2020 - 01:32 AM	15.87	118.99	19	3.1
16 March 2020 - 02:11 AM	5.63	126.56	59	2.6
16 March 2020 - 02:39 AM	10.28	125.99	15	2.7
16 March 2020 - 04:11 AM	4.51	124.13	19	3.7
16 March 2020 - 04:15 AM	8.65	126.43	19	2.3
16 March 2020 - 06:07 AM	12.81	123.01	4	3.9
16 March 2020 - 06:17 AM	6.63	125.24	25	1.9
16 March 2020 - 06:35 AM	9.31	123.18	4	2.5
16 March 2020 - 06:46 AM	5.42	126.83	2	2.7

# 2020\_Philippine\_Earthquakes

16 March 2020 - 06:56 AM	4.58	125.86	164	2.8
16 March 2020 - 07:35 AM	5.07	126.65	10	3.2
16 March 2020 - 09:11 AM	6.66	125.12	2	2.9
16 March 2020 - 10:58 AM	6.72	125.14	6	2.5
16 March 2020 - 11:19 AM	5.89	125.04	13	1.9
16 March 2020 - 12:33 PM	5.49	126.22	106	2.4
16 March 2020 - 01:06 PM	13.61	120.53	101	3.4
16 March 2020 - 02:58 PM	6.3	126.55	58	3.1
16 March 2020 - 06:10 PM	6.67	125.17	1	3.1
16 March 2020 - 09:19 PM	7.69	126.97	100	2
16 March 2020 - 09:44 PM	7.61	126.55	26	2.6
16 March 2020 - 10:10 PM	6.69	125.11	27	2
16 March 2020 - 10:37 PM	10.14	125.92	5	2.3
16 March 2020 - 10:49 PM	10.07	122.31	32	2.2
16 March 2020 - 11:55 PM	13.73	120.25	23	1.6
17 March 2020 - 12:01 AM	6.53	125	20	1.8
17 March 2020 - 12:23 AM	6.84	125.03	1	2.4
17 March 2020 - 12:38 AM	14.16	120.44	101	1.6
17 March 2020 - 02:33 AM	8.16	121.51	111	2.4
17 March 2020 - 02:39 AM	16.45	120.26	29	2.1
17 March 2020 - 03:39 AM	9.74	126.35	22	2.2
17 March 2020 - 04:52 AM	9.81	126.12	33	1.7
17 March 2020 - 05:44 AM	5.46	126.67	19	2.4
17 March 2020 - 06:49 AM	11.26	124.52	1	3
17 March 2020 - 09:19 AM	9.8	126.43	24	1.9
17 March 2020 - 09:23 AM	9.82	126.58	8	2.6
17 March 2020 - 10:17 AM	6.72	125.06	26	1.9
17 March 2020 - 10:28 AM	6.77	125.07	21	2.1
17 March 2020 - 01:02 PM	9.84	126.43	10	2.1
17 March 2020 - 01:06 PM	13.51	120.64	109	4.2
17 March 2020 - 01:53 PM	7.3	124.85	15	3.4
17 March 2020 - 02:31 PM	13.65	120.56	92	1.7
17 March 2020 - 03:32 PM	7.32	124.96	3	4.2
17 March 2020 - 07:48 PM	6.25	125.41	23	2.4
17 March 2020 - 08:19 PM	6.7	126.18	26	2.4
17 March 2020 - 08:37 PM	9.98	126.33	10	2.6
17 March 2020 - 08:40 PM	9.78	123.75	5	3.3
17 March 2020 - 08:55 PM	7.51	123.54	9	2.7
17 March 2020 - 10:20 PM	13.26	122.05	9	1.8
18 March 2020 - 01:39 AM	10.17	122.42	1	2.6
18 March 2020 - 03:42 AM	9.85	122.45	26	1.5
18 March 2020 - 04:34 AM	6.37	125.22	26	3.1
18 March 2020 - 05:02 AM	13.75	120.57	94	1.6
18 March 2020 - 05:04 AM	8	125.82	46	2.3
18 March 2020 - 05:32 AM	5.87	125.04	17	1.8
18 March 2020 - 05:32 AM	9.99	126.11	29	1.7
18 March 2020 - 07:26 AM	13.53	120.64	119	2.1
18 March 2020 - 07:40 AM	8.02	126.54	63	3
18 March 2020 - 09:14 AM	6.37	126.25	69	2.4
18 March 2020 - 09:16 AM	4.14	125.72	154	2.9
18 March 2020 - 09:41 AM	5.98	126.07	153	2.4
18 March 2020 - 10:08 AM	10	126.12	33	1.9
18 March 2020 - 10:33 AM	6.43	126.38	71	2.5

# 2020\_Philippine\_Earthquakes

18 March 2020 - 11:01 AM	5.56	126.64	59	3
18 March 2020 - 11:12 AM	9.08	126.63	28	2.3
18 March 2020 - 11:13 AM	2.83	127.62	168	5.4
18 March 2020 - 11:27 AM	2.78	127.74	76	4.4
18 March 2020 - 11:30 AM	10.22	126.15	7	2.2
18 March 2020 - 12:09 PM	13.69	120.59	97	2.3
18 March 2020 - 03:45 PM	8.81	126.3	78	2.1
18 March 2020 - 07:24 PM	10.03	126.45	83	1.7
18 March 2020 - 08:21 PM	8.04	126.63	37	2.6
19 March 2020 - 09:20 PM	15.94	120.15	8	3.9
18 March 2020 - 09:24 PM	17.15	120.24	27	2.4
18 March 2020 - 11:16 PM	10.02	125.54	146	2.5
18 March 2020 - 11:25 PM	6.28	126.25	28	2.5
19 March 2020 - 12:27 AM	13.77	120.37	47	1.9
19 March 2020 - 01:00 AM	17.54	120.11	16	2.1
19 March 2020 - 01:09 AM	9.96	126.2	22	2
19 March 2020 - 01:14 AM	19.09	120.84	25	1.6
19 March 2020 - 03:23 AM	8.81	126.36	28	2
19 March 2020 - 03:36 AM	8.93	126.26	60	1.6
19 March 2020 - 04:49 AM	8.7	123.42	11	2.2
19 March 2020 - 04:58 AM	5.81	125.73	180	3.8
19 March 2020 - 05:09 AM	6.44	125.18	25	2.3
19 March 2020 - 06:10 AM	7.76	125.06	17	2.4
19 March 2020 - 06:58 AM	6.44	125.13	45	2.2
19 March 2020 - 07:09 AM	9.33	123.17	3	2.1
19 March 2020 - 07:13 AM	9.2	123.2	32	2.3
19 March 2020 - 08:29 AM	5.46	125.33	17	2
19 March 2020 - 10:10 AM	7.87	126.4	17	2.3
19 March 2020 - 10:15 AM	4.41	125.91	135	3
19 March 2020 - 10:19 AM	5.86	126.83	120	2.6
19 March 2020 - 11:12 AM	16.91	119.83	27	2.1
19 March 2020 - 12:49 PM	10.47	125.07	34	1.8
19 March 2020 - 02:33 PM	13.94	120.44	62	1.7
19 March 2020 - 02:34 PM	6.78	124.96	15	2.1
19 March 2020 - 02:41 PM	10.21	125.19	32	1.8
19 March 2020 - 02:49 PM	15.01	119.88	26	4.5
19 March 2020 - 05:59 PM	14.17	120.42	110	1.8
19 March 2020 - 06:05 PM	5.54	125.3	28	2
19 March 2020 - 06:42 PM	6.6	125.1	26	2.3
19 March 2020 - 06:42 PM	12.3	120.97	1	2.6
19 March 2020 - 06:55 PM	6.99	125.7	34	1.8
19 March 2020 - 07:07 PM	12.25	121.03	1	2.2
19 March 2020 - 07:07 PM	10.29	124.82	7	2.4
19 March 2020 - 10:53 PM	6.81	125	32	1.7
19 March 2020 - 11:12 PM	6.5	125.47	120	1.9
19 March 2020 - 11:30 PM	15.15	119.93	28	2.1
19 March 2020 - 11:38 PM	7.88	123.85	11	3.3
19 March 2020 - 11:52 PM	8.95	122.63	9	1.8
20 March 2020 - 12:49 AM	2.64	126.78	83	3.7
20 March 2020 - 01:06 AM	6.62	125.19	7	1.4
20 March 2020 - 01:08 AM	9.77	122.42	21	1.8
20 March 2020 - 01:25 AM	9.33	125.9	72	2.4
20 March 2020 - 01:52 AM	12.82	124.57	10	2.1

# 2020\_Philippine\_Earthquakes

20 March 2020 - 02:07 AM	13.48	120.39	26	1.5
20 March 2020 - 02:19 AM	6.65	125.18	8	2
20 March 2020 - 02:30 AM	9.77	126.18	30	2.3
20 March 2020 - 03:07 AM	8.38	126.08	16	1.7
20 March 2020 - 03:40 AM	6.8	125.06	19	2.1
20 March 2020 - 03:47 AM	9.7	122.46	11	1.6
20 March 2020 - 04:04 AM	5.67	126.59	44	2.2
20 March 2020 - 04:05 AM	5.77	125.24	23	1.8
20 March 2020 - 04:08 AM	14.78	124.23	8	5
20 March 2020 - 04:26 AM	6.5	126.07	154	2.4
20 March 2020 - 04:41 AM	6.58	124.98	19	2.4
20 March 2020 - 04:48 AM	19.08	121.5	24	2.4
20 March 2020 - 05:26 AM	6.47	124.98	33	2.8
20 March 2020 - 05:31 AM	13.57	120.67	174	2.9
20 March 2020 - 07:28 AM	13.64	120.2	5	2.1
20 March 2020 - 08:52 AM	13.85	120.79	17	2.5
20 March 2020 - 09:09 AM	6.74	125.04	21	2.6
20 March 2020 - 09:19 AM	9.73	125.79	34	1.6
20 March 2020 - 09:54 AM	6.23	125.57	18	2.4
20 March 2020 - 10:23 AM	16.65	119.77	20	2.7
20 March 2020 - 01:02 PM	3.63	126.19	28	4.6
20 March 2020 - 01:18 PM	13.92	120.66	28	1.6
20 March 2020 - 02:07 PM	11.55	125.43	17	2
20 March 2020 - 02:11 PM	9.2	125.47	2	1.8
20 March 2020 - 04:33 PM	8.51	126.89	17	2.8
20 March 2020 - 06:26 PM	18.76	121.66	15	2.2
20 March 2020 - 07:28 PM	5.7	125.22	5	3.1
20 March 2020 - 08:07 PM	13.63	120.58	87	2.2
20 March 2020 - 08:59 PM	9.61	126.41	10	3.3
20 March 2020 - 09:02 PM	6.96	126.04	26	3.1
20 March 2020 - 09:11 PM	6.49	124.98	20	2.9
20 March 2020 - 09:16 PM	2.67	127.72	31	3.3
20 March 2020 - 09:47 PM	4.94	127.62	6	3
20 March 2020 - 09:51 PM	14.06	120.4	115	2.7
20 March 2020 - 09:55 PM	6.42	124.77	33	1.7
20 March 2020 - 09:56 PM	5.83	126.58	27	2.2
20 March 2020 - 11:05 PM	15.94	118.96	32	2.7
20 March 2020 - 11:13 PM	15.98	119.21	23	2
20 March 2020 - 11:41 PM	6.37	126	9	2
20 March 2020 - 11:50 PM	14.19	120.39	104	1.6
21 March 2020 - 12:01 AM	6.8	125.89	1	2.5
21 March 2020 - 12:51 AM	6.1	126.48	15	1.8
21 March 2020 - 01:24 AM	9.74	125.42	7	3.6
21 March 2020 - 01:31 AM	8.02	126.64	38	1.7
21 March 2020 - 01:38 AM	10.23	123.28	13	1.5
21 March 2020 - 01:48 AM	5.59	125.67	9	2
21 March 2020 - 01:59 AM	6.45	125.13	27	1.9
21 March 2020 - 02:07 AM	18.31	120.69	45	1.9
21 March 2020 - 02:12 AM	15.26	122.27	1	3.6
21 March 2020 - 03:12 AM	6.52	124.97	39	2
21 March 2020 - 03:33 AM	18.99	121.55	25	1.8
21 March 2020 - 04:00 AM	13.9	119.9	5	1.7
21 March 2020 - 04:03 AM	13.97	119.93	2	2.1

# 2020\_Philippine\_Earthquakes

21 March 2020 - 04:07 AM	13.91	119.84	3	1.9
21 March 2020 - 04:32 AM	13.77	119.81	11	1.8
21 March 2020 - 04:47 AM	13.72	120.92	25	1.9
21 March 2020 - 04:56 AM	17.83	121.01	35	1.8
21 March 2020 - 05:01 AM	12.49	123.59	3	3.1
21 March 2020 - 05:01 AM	6.74	126.63	138	2.8
21 March 2020 - 08:51 AM	8.31	126	12	2.1
21 March 2020 - 09:43 AM	8.37	125.79	32	2.2
21 March 2020 - 10:48 AM	15.01	121.51	33	1.6
21 March 2020 - 10:57 AM	15.06	121.53	33	1.8
21 March 2020 - 11:22 AM	10.61	122.58	25	1.8
21 March 2020 - 02:19 PM	8.97	126.58	1	2.2
21 March 2020 - 02:44 PM	7.92	126.05	33	1.5
21 March 2020 - 03:35 PM	6.35	126.28	94	2.9
21 March 2020 - 03:57 PM	5.87	125.3	13	2
21 March 2020 - 06:03 PM	13.56	120.18	8	3.3
21 March 2020 - 06:39 PM	5.94	126.13	41	2.4
21 March 2020 - 06:43 PM	13.22	120.38	4	3.5
21 March 2020 - 07:05 PM	13.22	120.16	26	1.8
21 March 2020 - 07:53 PM	6.9	126.33	32	2.5
21 March 2020 - 07:57 PM	12.45	123.67	1	1.8
21 March 2020 - 08:13 PM	14.76	121.6	9	1.9
21 March 2020 - 08:20 PM	5.89	125.3	32	2.7
21 March 2020 - 08:22 PM	6.81	125	7	2.3
21 March 2020 - 08:33 PM	8.94	126.61	21	4.3
21 March 2020 - 09:08 PM	6.36	125.49	29	1.9
21 March 2020 - 09:34 PM	6.85	125.01	24	2.1
21 March 2020 - 09:49 PM	9.99	126.04	14	3.2
21 March 2020 - 10:01 PM	6.68	125.2	9	2.8
21 March 2020 - 10:25 PM	14.76	121.92	1	1.7
21 March 2020 - 10:28 PM	7.51	126.34	15	3.3
21 March 2020 - 10:42 PM	6.47	125.82	1	2.4
21 March 2020 - 10:47 PM	7.16	125.56	24	1.7
21 March 2020 - 11:30 PM	14.25	122.31	38	1.8
21 March 2020 - 11:41 PM	10.74	122.13	6	2.5
22 March 2020 - 12:18 AM	9.38	125.9	117	3
22 March 2020 - 12:25 AM	14.9	122.58	1	1.9
22 March 2020 - 12:32 AM	6.02	125.94	128	1.8
22 March 2020 - 12:35 AM	8.51	125.9	12	3.2
22 March 2020 - 12:36 AM	6.57	126.71	169	3.9
22 March 2020 - 12:54 AM	5.52	124.99	28	1.7
22 March 2020 - 01:32 AM	8.79	126.41	31	2.1
22 March 2020 - 01:57 AM	9.78	126.1	25	2.2
22 March 2020 - 02:11 AM	13.92	123.48	11	2
22 March 2020 - 02:22 AM	14.8	122.47	1	2
22 March 2020 - 02:42 AM	15.91	119	24	3.5
22 March 2020 - 03:04 AM	12.52	123.56	1	2.3
22 March 2020 - 03:27 AM	6.59	124.81	48	2.1
22 March 2020 - 03:36 AM	6.56	124.82	33	2
22 March 2020 - 03:42 AM	2.98	126	133	3.5
22 March 2020 - 04:00 AM	5.88	124.58	8	2.7
22 March 2020 - 04:07 AM	5.83	126.58	23	3
22 March 2020 - 04:46 AM	15.98	119.41	53	2.5

# 2020\_Philippine\_Earthquakes

22 March 2020 - 04:58 AM	6.67	125.64	1	1.9
22 March 2020 - 05:17 AM	9.22	125.31	117	1.8
22 March 2020 - 06:04 AM	8.18	126.87	32	2
22 March 2020 - 06:12 AM	8.17	126.91	32	2.2
22 March 2020 - 06:28 AM	9.07	123.64	119	2.1
22 March 2020 - 06:39 AM	5.34	126.47	38	2.4
22 March 2020 - 06:48 AM	6.51	125.68	6	2.1
22 March 2020 - 07:16 AM	3.9	125.9	39	3.3
22 March 2020 - 07:59 AM	9.44	126.31	19	2.3
22 March 2020 - 09:12 AM	10.08	122.42	6	2.2
22 March 2020 - 09:13 AM	18.78	122.26	1	2.9
22 March 2020 - 09:57 AM	9.27	126.2	34	2.2
22 March 2020 - 10:52 AM	10.01	122.51	26	3.9
22 March 2020 - 11:32 AM	17.4	120.72	29	1.9
22 March 2020 - 01:51 PM	7.37	124.92	11	2.1
22 March 2020 - 05:36 PM	15.4	121.83	1	1.7
22 March 2020 - 05:43 PM	13.44	120.11	22	1.9
22 March 2020 - 05:45 PM	12.71	123.67	1	1.9
22 March 2020 - 05:51 PM	5.23	126.27	7	3
22 March 2020 - 06:01 PM	6.68	126	28	2.1
22 March 2020 - 07:22 PM	15.38	121.87	1	1.9
22 March 2020 - 07:50 PM	7.81	122.06	13	2.4
22 March 2020 - 08:00 PM	14.35	124.04	3	2.6
22 March 2020 - 08:17 PM	6.22	126.78	33	2.6
22 March 2020 - 08:50 PM	12.52	123.53	1	3.4
22 March 2020 - 09:25 PM	10.19	125.7	6	1.8
22 March 2020 - 09:31 PM	5.1	125.35	27	4.3
22 March 2020 - 09:47 PM	6.97	124.8	21	2.2
22 March 2020 - 10:26 PM	7.13	126.6	78	2.3
22 March 2020 - 11:24 PM	6.69	124.99	30	2.3
22 March 2020 - 11:42 PM	10.25	125.26	35	2.1
23 March 2020 - 12:00 AM	9.63	126.17	32	1.9
23 March 2020 - 12:33 AM	10.28	125.28	29	2.2
23 March 2020 - 12:34 AM	6.73	125.18	16	4
23 March 2020 - 12:38 AM	8.9	126.36	34	3.1
23 March 2020 - 01:21 AM	17.47	120.07	18	2.5
23 March 2020 - 01:28 AM	6.36	124.52	19	2
23 March 2020 - 01:30 AM	21.08	121.35	29	3
23 March 2020 - 01:38 AM	7.09	124.9	27	2.8
23 March 2020 - 01:53 AM	9.54	126.62	21	2.6
23 March 2020 - 02:18 AM	13.53	120.91	5	1.8
23 March 2020 - 02:27 AM	19.03	121.47	23	2.6
23 March 2020 - 02:44 AM	9.49	125.74	18	2.4
23 March 2020 - 02:53 AM	6.5	124.8	8	2.3
23 March 2020 - 04:07 AM	9.88	126.23	5	2.5
23 March 2020 - 04:52 AM	17.45	120.41	2	2.3
23 March 2020 - 05:21 AM	17.56	120.24	1	2.9
23 March 2020 - 05:22 AM	8.09	127.04	33	2.4
23 March 2020 - 05:28 AM	10.66	122.52	101	1.8
23 March 2020 - 05:33 AM	6.63	124.96	10	3.8
23 March 2020 - 05:48 AM	6.74	125.06	10	3.5
23 March 2020 - 05:54 AM	16.35	120.46	14	2.6
23 March 2020 - 05:57 AM	16.34	120.48	22	3

# 2020\_Philippine\_Earthquakes

23 March 2020 - 06:30 AM	6.63	124.99	33	1.8
23 March 2020 - 06:58 AM	16.42	120.97	2	2.1
23 March 2020 - 07:51 AM	13.18	122.83	107	2.1
23 March 2020 - 09:42 AM	6.68	124.99	1	1.8
23 March 2020 - 10:26 AM	13.56	120.35	1	2.6
23 March 2020 - 11:11 AM	13.98	120.47	124	1.6
23 March 2020 - 11:33 AM	6.62	124.96	26	1.9
23 March 2020 - 11:34 AM	8.69	126.25	33	1.8
23 March 2020 - 01:18 PM	13.62	120.57	104	1.7
23 March 2020 - 03:05 PM	15.09	119.91	27	1.7
23 March 2020 - 03:15 PM	7.41	124.89	9	2.3
23 March 2020 - 04:09 PM	5.99	126.01	136	2.7
23 March 2020 - 04:14 PM	6.69	124.18	1	2.4
23 March 2020 - 05:19 PM	6.96	126.64	153	3.5
23 March 2020 - 05:40 PM	6.68	124.97	7	2.8
23 March 2020 - 05:46 PM	9.68	122.56	25	2.8
23 March 2020 - 05:52 PM	6.58	124.65	35	1.4
23 March 2020 - 06:32 PM	13.67	120.6	156	2.1
23 March 2020 - 07:26 PM	9.07	126.41	31	3
23 March 2020 - 07:38 PM	6.23	126.62	33	2.3
24 March 2020 - 05:09 PM	6.25	124.6	17	1.8
23 March 2020 - 07:44 PM	6.61	124.95	31	1.8
23 March 2020 - 07:54 PM	14.87	121.52	33	1.5
23 March 2020 - 09:07 PM	8.35	125.94	9	2.1
23 March 2020 - 09:09 PM	6.08	126.04	112	2.3
23 March 2020 - 10:18 PM	6.87	124.99	14	2.1
23 March 2020 - 11:02 PM	13.72	120.61	117	1.4
23 March 2020 - 11:15 PM	9.73	122.55	26	2.3
23 March 2020 - 11:27 PM	11.44	126.43	26	2.2
23 March 2020 - 11:33 PM	14.07	120.49	114	1.7
24 March 2020 - 12:05 AM	15.05	122.36	2	1.6
24 March 2020 - 12:06 AM	8.36	125.84	7	2.6
24 March 2020 - 12:22 AM	13.61	123.6	6	2.4
24 March 2020 - 12:30 AM	6.2	126.23	14	2.8
24 March 2020 - 12:55 AM	13.08	120.16	34	1.8
24 March 2020 - 01:19 AM	7.99	125.89	28	3
24 March 2020 - 01:34 AM	9.82	123.93	5	3.6
24 March 2020 - 01:50 AM	9.81	124.01	31	1.8
24 March 2020 - 01:51 AM	11.73	124.27	8	2.4
24 March 2020 - 01:57 AM	7.64	125.66	5	2.7
24 March 2020 - 02:10 AM	6.63	125.13	1	2
24 March 2020 - 02:23 AM	13.71	120.64	175	3.5
24 March 2020 - 02:40 AM	5.65	125.77	40	3.3
24 March 2020 - 03:20 AM	5.18	127.8	41	3.4
24 March 2020 - 03:24 AM	4.97	125.48	178	3.3
24 March 2020 - 04:23 AM	15.9	119	28	4.5
24 March 2020 - 04:32 AM	14.15	120.41	114	1.9
24 March 2020 - 04:56 AM	15.92	118.92	1	4.3
24 March 2020 - 05:09 AM	9.59	126.18	43	3.5
24 March 2020 - 05:11 AM	5.21	125.2	24	3
24 March 2020 - 05:16 AM	15.97	119.08	19	2.6
24 March 2020 - 05:24 AM	15.85	119.08	21	3.2
24 March 2020 - 05:43 AM	15.89	119.01	26	3.8



# 2020\_Philippine\_Earthquakes

24 March 2020 - 05:45 AM	10.46	123.31	11	2
24 March 2020 - 06:02 AM	15.88	119.01	47	2.6
24 March 2020 - 10:17 AM	11.28	126.16	1	3.3
24 March 2020 - 12:37 PM	15.93	118.99	23	3.1
24 March 2020 - 01:57 PM	5.76	126.7	68	2.6
24 March 2020 - 03:45 PM	10.24	125.15	44	1.8
24 March 2020 - 05:30 PM	15.48	121.29	6	2.1
24 March 2020 - 05:51 PM	13.36	120.33	2	2.6
24 March 2020 - 06:29 PM	6.53	126.38	53	3.4
24 March 2020 - 06:29 PM	12.66	124.82	26	2.4
24 March 2020 - 06:31 PM	16.07	119.23	25	3.9
24 March 2020 - 06:46 PM	9	126.3	17	2
24 March 2020 - 07:18 PM	15.89	119.01	21	3.3
24 March 2020 - 08:17 PM	6.15	125.73	63	1.6
24 March 2020 - 08:19 PM	11.96	125.55	32	2.3
24 March 2020 - 09:08 PM	10.2	124.85	32	2.1
24 March 2020 - 10:17 PM	9.31	126.52	13	3.3
24 March 2020 - 10:25 PM	9.33	126.49	16	2.7
24 March 2020 - 10:34 PM	4.93	128.49	24	3.7
24 March 2020 - 10:50 PM	15.9	119.02	16	3.4
24 March 2020 - 10:50 PM	6.15	126.04	128	2.4
24 March 2020 - 11:07 PM	14.94	121.68	33	1.6
24 March 2020 - 11:24 PM	9.83	124.68	12	1.6
24 March 2020 - 11:35 PM	13.68	120.61	53	2.1
25 March 2020 - 12:16 AM	10.39	123.2	33	2
25 March 2020 - 12:48 AM	7.02	125.24	21	2.5
25 March 2020 - 01:45 AM	8.35	125.78	29	2.1
25 March 2020 - 02:21 AM	6.52	124.99	28	1.9
25 March 2020 - 02:46 AM	10.14	124.94	22	2
25 March 2020 - 03:10 AM	11.35	125.85	7	2.2
25 March 2020 - 03:21 AM	7.58	122.08	13	2.6
25 March 2020 - 04:22 AM	14.77	119.96	42	1.6
25 March 2020 - 04:37 AM	8.69	126.63	10	2.6
25 March 2020 - 05:10 AM	9.64	124.97	29	2.1
25 March 2020 - 05:14 AM	8.45	125.9	32	2.1
25 March 2020 - 06:27 AM	8.87	122.54	1	2.4
25 March 2020 - 06:28 AM	9.76	125.8	73	1.8
25 March 2020 - 06:58 AM	13.6	120.69	112	1.9
25 March 2020 - 09:10 AM	8.88	122.5	1	2
25 March 2020 - 09:43 AM	2.84	128.63	94	4.2
25 March 2020 - 09:47 AM	8.62	124.97	33	2.3
25 March 2020 - 10:20 AM	3.57	128.22	179	4.2
25 March 2020 - 10:32 AM	7.82	126.4	22	1.8
25 March 2020 - 12:12 PM	16.13	120.76	4	3
25 March 2020 - 02:21 PM	9.74	126.17	24	1.6
25 March 2020 - 04:15 PM	10.9	125.66	9	2
25 March 2020 - 06:17 PM	11.2	121.62	11	3.1
25 March 2020 - 06:35 PM	6.62	125.21	6	2.9
25 March 2020 - 06:48 PM	6.17	126.89	34	2.5
25 March 2020 - 06:56 PM	15.87	119.87	14	3.3
25 March 2020 - 08:14 PM	15.56	121.17	7	2.2
25 March 2020 - 09:16 PM	8.77	126.34	31	2.2
25 March 2020 - 09:44 PM	14.22	120.45	175	2.7

# 2020\_Philippine\_Earthquakes

25 March 2020 - 10:38 PM	6.1	124.47	28	1.7
25 March 2020 - 11:03 PM	9.82	122.46	15	2.3
25 March 2020 - 11:08 PM	9.96	126.07	33	2.3
25 March 2020 - 11:21 PM	5.79	126.27	102	2.2
26 March 2020 - 12:45 AM	8.3	126.9	8	2.7
26 March 2020 - 02:01 AM	13.16	120.16	3	2.3
26 March 2020 - 02:34 AM	8.56	123.23	28	1.8
26 March 2020 - 02:44 AM	9.73	125.91	6	2.1
26 March 2020 - 02:49 AM	6.53	124.46	23	1.9
26 March 2020 - 03:04 AM	8.33	123.41	38	1.6
26 March 2020 - 03:10 AM	10.07	126.03	33	1.8
26 March 2020 - 03:28 AM	4.77	125.19	87	2.1
26 March 2020 - 04:03 AM	9.97	124.53	40	1.9
26 March 2020 - 04:15 AM	15.93	121.86	1	2.7
26 March 2020 - 04:31 AM	13.6	120.61	162	2.6
26 March 2020 - 05:15 AM	7.3	124.94	11	2.5
26 March 2020 - 05:29 AM	6.79	124.98	11	2.9
26 March 2020 - 05:34 AM	8.75	126.5	25	2.2
26 March 2020 - 06:24 AM	7.56	123.4	32	1.7
26 March 2020 - 06:30 AM	8.73	126.36	7	1.8
26 March 2020 - 07:47 AM	8.42	125.83	32	1.8
26 March 2020 - 08:21 AM	9.29	126.57	7	2.9
26 March 2020 - 10:08 AM	6.17	126.29	14	2.8
26 March 2020 - 12:22 PM	11.33	125.5	28	2.7
26 March 2020 - 12:45 PM	18.78	121.96	5	2.7
26 March 2020 - 12:47 PM	8.27	126.52	23	2.4
26 March 2020 - 01:55 PM	5.66	126.98	23	2.5
26 March 2020 - 02:07 PM	8.82	126.42	36	2.1
26 March 2020 - 03:12 PM	5.12	128.13	30	4.2
26 March 2020 - 04:36 PM	13.69	120.55	109	1.7
26 March 2020 - 04:40 PM	6.75	124.93	26	1.9
26 March 2020 - 05:13 PM	5.27	126.34	10	3.5
26 March 2020 - 06:06 PM	4.88	126.46	16	2.9
26 March 2020 - 06:10 PM	12.76	120.91	40	1.5
26 March 2020 - 07:52 PM	14.27	121.2	33	1.4
26 March 2020 - 08:38 PM	10.09	122.09	1	2
26 March 2020 - 08:44 PM	10.65	125.34	21	2.3
26 March 2020 - 09:26 PM	6.92	125.09	30	2.5
26 March 2020 - 09:44 PM	10.48	125.09	1	1.8
26 March 2020 - 09:45 PM	8.68	122.48	34	2.1
26 March 2020 - 09:53 PM	7.81	126.85	28	2.4
26 March 2020 - 10:04 PM	8.34	125.52	54	2.2
26 March 2020 - 10:06 PM	9.27	125.87	1	2.6
26 March 2020 - 10:13 PM	6.22	124.69	10	2.1
26 March 2020 - 10:26 PM	6.61	125.07	20	2.6
26 March 2020 - 10:37 PM	10.37	123.67	9	2.5
26 March 2020 - 10:52 PM	9.12	126.14	117	2.7
26 March 2020 - 11:34 PM	10.92	126.6	6	4.2
26 March 2020 - 11:38 PM	5.46	125.1	48	6.1
26 March 2020 - 11:52 PM	5.52	125.02	36	2
26 March 2020 - 11:54 PM	5.44	124.95	41	1.9
26 March 2020 - 11:55 PM	5.54	125.08	40	1.6
27 March 2020 - 12:08 AM	18.86	121.17	17	3.3

# 2020\_Philippine\_Earthquakes

27 March 2020 - 12:10 AM	5.54	125.07	38	2.4
27 March 2020 - 12:17 AM	9.54	126.03	9	3.2
27 March 2020 - 12:29 AM	9.27	126.22	36	2.1
27 March 2020 - 12:36 AM	6.44	124.92	57	1.9
27 March 2020 - 12:41 AM	3.42	125.86	160	3.7
27 March 2020 - 12:57 AM	9.28	126.33	33	1.7
27 March 2020 - 01:08 AM	6.65	125.18	18	1.8
27 March 2020 - 01:10 AM	6.52	126.1	18	2
27 March 2020 - 01:13 AM	5.04	126.09	29	3.2
27 March 2020 - 01:22 AM	5.6	125.16	43	1.5
27 March 2020 - 01:27 AM	5.61	127.74	56	3.1
27 March 2020 - 01:47 AM	6.64	125.15	2	2.8
27 March 2020 - 01:53 AM	5.48	127.53	14	3.1
27 March 2020 - 01:57 AM	5.45	127.48	2	3.2
27 March 2020 - 02:10 AM	7.16	126.44	3	3
27 March 2020 - 02:14 AM	6.85	125.14	3	1.9
27 March 2020 - 02:30 AM	5.52	125.16	18	1.8
27 March 2020 - 03:25 AM	15.29	119.77	34	1.9
27 March 2020 - 03:46 AM	14.96	122.58	1	3.5
27 March 2020 - 03:52 AM	14.22	122.32	24	1.6
27 March 2020 - 04:01 AM	8.72	126.5	34	1.9
27 March 2020 - 04:02 AM	8.71	126.58	22	2.1
27 March 2020 - 04:24 AM	5.46	125.17	47	2.2
27 March 2020 - 05:25 AM	7.17	125.54	43	3.2
27 March 2020 - 05:53 AM	5.51	127.41	9	2.9
27 March 2020 - 06:10 AM	6.36	125.18	33	2.2
27 March 2020 - 07:13 AM	5.11	126.23	33	2.8
27 March 2020 - 08:32 AM	5.72	125.1	21	2.4
27 March 2020 - 09:19 AM	16.12	122.41	32	2.4
27 March 2020 - 10:56 AM	6.58	125.22	3	3.1
27 March 2020 - 12:42 PM	13.88	120.54	79	2.4
27 March 2020 - 12:46 PM	6.68	125.05	3	2.7
27 March 2020 - 01:26 PM	8.91	126.21	28	1.9
27 March 2020 - 01:33 PM	9.86	122.58	10	2.7
27 March 2020 - 02:16 PM	6.78	124.95	33	2.1
27 March 2020 - 02:45 PM	6.57	125.22	2	2.2
27 March 2020 - 03:42 PM	5.59	125.13	30	1.6
27 March 2020 - 03:43 PM	19.06	121.1	10	3
27 March 2020 - 06:53 PM	7.71	126.02	18	3.3
27 March 2020 - 08:25 PM	5.6	125.04	29	2.1
27 March 2020 - 08:32 PM	5.53	127.17	21	3.3
27 March 2020 - 08:56 PM	5.92	125.32	18	2.3
27 March 2020 - 09:13 PM	17.87	120.27	19	3.3
27 March 2020 - 09:31 PM	14.2	121.16	35	1.2
27 March 2020 - 09:57 PM	11.03	124.59	30	1.5
27 March 2020 - 10:06 PM	4.12	125.94	187	2.9
27 March 2020 - 10:46 PM	19.04	121.69	13	2.7
27 March 2020 - 11:41 PM	4.37	127.03	89	3.1
27 March 2020 - 11:48 PM	13.79	120.61	88	1.5
27 March 2020 - 11:50 PM	11.23	124.54	9	1.7
28 March 2020 - 01:12 AM	13.82	123.77	1	3.4
28 March 2020 - 01:32 AM	6.36	124.83	33	1.8
28 March 2020 - 01:39 AM	11.19	124.53	11	2.1

# 2020\_Philippine\_Earthquakes

28 March 2020 - 01:41 AM	6.16	126.31	44	2.4
28 March 2020 - 02:02 AM	10.38	125.13	2	3
28 March 2020 - 03:00 AM	6.62	125.04	5	2.4
28 March 2020 - 03:23 AM	7.16	123.84	20	1.7
28 March 2020 - 03:40 AM	13.27	120.33	11	1.7
28 March 2020 - 04:36 AM	6.57	124.73	31	2.1
28 March 2020 - 04:54 AM	5.68	126.37	26	2.6
28 March 2020 - 04:58 AM	9.86	123.21	20	2
28 March 2020 - 05:33 AM	5.56	126.49	50	2.5
28 March 2020 - 05:40 AM	6.69	125.27	26	2.3
28 March 2020 - 05:45 AM	18.14	120.79	67	2.6
28 March 2020 - 06:08 AM	5.41	125.14	26	2.1
28 March 2020 - 06:26 AM	5.87	126.42	24	3
28 March 2020 - 07:30 AM	19.22	121.48	17	2.1
28 March 2020 - 08:12 AM	5.31	126.64	33	3.3
28 March 2020 - 08:21 AM	13.74	122.92	1	2.3
28 March 2020 - 09:39 AM	5.96	126.31	116	2.1
28 March 2020 - 10:42 AM	5.36	128.05	32	3.4
28 March 2020 - 11:05 AM	13.58	120.61	96	2.9
28 March 2020 - 11:49 AM	9.95	125.79	69	3.2
28 March 2020 - 12:16 PM	13.52	120.42	39	1.8
28 March 2020 - 12:38 PM	10.11	123.33	7	1.9
28 March 2020 - 12:49 PM	11.7	125.36	88	3.2
28 March 2020 - 01:17 PM	6.1	125.86	118	2.8
28 March 2020 - 01:32 PM	12.88	124.19	110	2.3
28 March 2020 - 02:38 PM	6.56	126.74	34	2.2
28 March 2020 - 03:23 PM	17.62	122.27	31	4.2
28 March 2020 - 04:46 PM	19.6	121.87	9	2.5
28 March 2020 - 04:57 PM	5.88	126.39	3	2.6
28 March 2020 - 04:57 PM	13.65	120.6	112	1.7
28 March 2020 - 05:57 PM	5.93	125.74	144	2.1
28 March 2020 - 06:25 PM	4.36	125.51	138	2.5
28 March 2020 - 06:39 PM	9.68	126.17	17	2.6
28 March 2020 - 06:39 PM	17.67	122.33	42	3.4
28 March 2020 - 07:02 PM	6.74	125.08	16	3.3
28 March 2020 - 07:50 PM	6.42	126.47	34	2.4
28 March 2020 - 10:53 PM	13.96	120.69	33	2.5
28 March 2020 - 11:05 PM	9.76	124.74	11	2.6
28 March 2020 - 11:49 PM	6.52	126.09	131	2.4
29 March 2020 - 12:39 AM	6.14	125.09	2	1.7
29 March 2020 - 12:48 AM	18.77	121.95	2	2.4
29 March 2020 - 12:49 AM	13.82	120.81	10	2.2
29 March 2020 - 12:58 AM	6.81	125	30	2.2
29 March 2020 - 01:01 AM	5.66	126.32	62	2.8
29 March 2020 - 01:17 AM	10.42	125.03	1	2.8
29 March 2020 - 01:24 AM	13.28	125.38	33	4
29 March 2020 - 01:29 AM	5.76	126.41	33	2.7
29 March 2020 - 01:30 AM	10.44	125.1	24	2
29 March 2020 - 01:38 AM	14.84	122.68	34	1.5
29 March 2020 - 01:43 AM	18.49	121.01	19	2.4
29 March 2020 - 01:49 AM	14.33	120.27	105	2.6
29 March 2020 - 02:19 AM	14.1	120.95	32	1.6
29 March 2020 - 02:23 AM	8.44	126.09	111	2.2

# 2020\_Philippine\_Earthquakes

29 March 2020 - 02:59 AM	13.8	120.91	81	1.8
29 March 2020 - 03:14 AM	5.95	125.96	27	2.4
29 March 2020 - 03:21 AM	10.12	126.64	6	2.3
29 March 2020 - 03:33 AM	4.58	126.01	103	2.7
29 March 2020 - 04:41 AM	15.3	118.9	33	2.6
29 March 2020 - 04:56 AM	6.88	125.17	8	2.9
29 March 2020 - 04:59 AM	4.17	125.66	177	3.4
29 March 2020 - 05:01 AM	9.4	126.25	24	1.7
29 March 2020 - 05:27 AM	13.41	120.21	13	1.8
29 March 2020 - 05:53 AM	5.57	126.61	65	2.6
29 March 2020 - 05:56 AM	13.56	120.19	33	1.7
29 March 2020 - 07:14 AM	13.73	120.57	98	1.6
29 March 2020 - 08:08 AM	6.05	126.31	42	3
29 March 2020 - 08:09 AM	17.34	120.33	13	2.8
29 March 2020 - 09:05 AM	5.72	125.11	23	2.1
29 March 2020 - 10:21 AM	6.68	125.11	20	2.3
29 March 2020 - 12:01 PM	6.59	125.22	9	2.5
29 March 2020 - 12:06 PM	6.18	125.71	28	2
29 March 2020 - 01:10 PM	13.95	120.9	8	2.6
29 March 2020 - 01:27 PM	13.98	120.96	6	1.8
29 March 2020 - 02:22 PM	15.49	122.99	32	2.8
29 March 2020 - 02:34 PM	15.31	122.74	1	2.3
29 March 2020 - 03:44 PM	6.41	125.26	27	1.7
29 March 2020 - 04:22 PM	13.92	120.98	13	2.9
29 March 2020 - 05:00 PM	18.84	122.37	33	2.4
29 March 2020 - 05:01 PM	13.68	120.48	83	1.7
29 March 2020 - 05:03 PM	14.89	121.56	18	1.5
29 March 2020 - 05:51 PM	20.08	121.69	68	2.9
29 March 2020 - 05:53 PM	13.88	120.9	34	3
29 March 2020 - 06:04 PM	8.85	126.59	22	2.7
29 March 2020 - 06:04 PM	14.45	122.01	32	1.6
29 March 2020 - 06:57 PM	9.96	123.32	34	1.6
29 March 2020 - 07:30 PM	13.4	120.63	12	1.6
29 March 2020 - 08:12 PM	6.51	124.99	29	2.2
29 March 2020 - 08:17 PM	10.34	125.03	28	1.8
29 March 2020 - 08:24 PM	15.27	122.63	8	3.1
29 March 2020 - 08:25 PM	6.91	125.17	1	1.9
29 March 2020 - 08:32 PM	10.2	124.94	21	1.8
29 March 2020 - 08:48 PM	15.34	122.71	2	3.2
29 March 2020 - 08:58 PM	4.96	125.62	147	3.4
29 March 2020 - 09:42 PM	5.45	126.62	58	3.5
29 March 2020 - 10:04 PM	6.72	124.61	31	1.8
29 March 2020 - 10:19 PM	13.19	122.66	8	2.9
29 March 2020 - 10:22 PM	13.63	120.6	106	1.9
29 March 2020 - 10:29 PM	13.72	122.84	102	2.6
29 March 2020 - 10:32 PM	13.99	120.96	6	3.3
29 March 2020 - 11:05 PM	6.61	125.29	27	2.3
29 March 2020 - 11:12 PM	4.53	127.36	1	3.1
29 March 2020 - 11:13 PM	14	120.96	3	2.6
29 March 2020 - 11:58 PM	9.86	122.94	11	1.9
29 March 2020 - 12:00 AM	6.42	126.47	24	2.9
30 March 2020 - 01:40 AM	10.57	126.2	18	3.4
30 March 2020 - 01:47 AM	7.07	125.59	26	2.8

# 2020\_Philippine\_Earthquakes

30 March 2020 - 01:53 AM	19.23	121.48	25	2
30 March 2020 - 02:07 AM	12.27	124.36	3	2
30 March 2020 - 02:27 AM	18.01	119.51	26	3.4
30 March 2020 - 03:18 AM	8.34	125.86	31	2.4
30 March 2020 - 03:36 AM	9.57	126.58	23	2.3
30 March 2020 - 04:04 AM	15.32	118.9	30	3
30 March 2020 - 04:24 AM	5.54	125.08	41	2.5
30 March 2020 - 05:04 AM	11.16	124.66	12	3.7
30 March 2020 - 05:10 AM	13.8	120.47	87	2.9
30 March 2020 - 06:33 AM	6.06	124.47	36	1.5
30 March 2020 - 06:37 AM	6.61	124.15	3	3
30 March 2020 - 06:52 AM	9.68	124.14	7	3.2
30 March 2020 - 07:09 AM	9.9	126.07	33	2.1
30 March 2020 - 08:55 AM	14.26	121.17	27	1.7
30 March 2020 - 10:00 AM	5.99	127.04	127	2.6
30 March 2020 - 11:40 AM	6.63	125.17	4	2.3
30 March 2020 - 11:41 AM	5.78	126.12	50	4.1
30 March 2020 - 11:53 AM	13.6	120.4	40	1.9
30 March 2020 - 01:59 PM	14.28	121.16	24	1.5
30 March 2020 - 02:12 PM	6.11	126.72	8	2.8
30 March 2020 - 02:21 PM	3.84	126.48	13	3.2
30 March 2020 - 02:41 PM	14.4	121.25	30	2.2
30 March 2020 - 03:15 PM	5.2	125.61	194	3.3
30 March 2020 - 03:20 PM	14.17	121.23	3	1.6
30 March 2020 - 04:12 PM	13.67	120.48	32	2
30 March 2020 - 04:30 PM	13.93	120.47	15	1.6
30 March 2020 - 05:31 PM	7.8	121.72	176	2.4
30 March 2020 - 05:34 PM	4.89	125.69	8	2.2
30 March 2020 - 05:41 PM	6.48	125.17	26	2.2
30 March 2020 - 07:19 PM	10.44	125.58	15	2
30 March 2020 - 08:16 PM	18.58	120.66	26	1.8
30 March 2020 - 08:27 PM	7.54	124.78	13	3.9
30 March 2020 - 08:51 PM	19.01	121.13	25	2.1
30 March 2020 - 09:44 PM	18.75	120.73	33	2.2
30 March 2020 - 10:31 PM	11.27	124.59	9	2.3
30 March 2020 - 11:17 PM	13.21	124.82	30	2.9
31 March 2020 - 12:04 AM	6.73	125.08	1	2.3
31 March 2020 - 12:17 AM	6.35	126.43	19	3
31 March 2020 - 12:52 AM	9.78	122.48	18	2.2
31 March 2020 - 02:00 AM	9.72	126.17	30	1.6
31 March 2020 - 02:31 AM	6.58	125.15	19	2.4
31 March 2020 - 03:17 AM	17.8	120.41	49	2.7
31 March 2020 - 03:39 AM	15.73	119.74	24	2.7
31 March 2020 - 04:14 AM	15	119.98	29	2.1
31 March 2020 - 04:14 AM	14.94	119.86	34	1.5
31 March 2020 - 05:20 AM	12.68	121.15	28	2.3
31 March 2020 - 05:24 AM	12.63	121.14	36	2.2
31 March 2020 - 05:57 AM	13.83	120.78	14	1.9
31 March 2020 - 07:49 AM	9.81	124.52	1	2.1
31 March 2020 - 08:00 AM	13.11	125.41	1	3.4
31 March 2020 - 08:24 AM	6.4	126.36	48	2.4
31 March 2020 - 09:55 AM	13.6	120.55	22	1.9
31 March 2020 - 10:19 AM	14.17	120.46	116	2.2

# 2020\_Philippine\_Earthquakes

31 March 2020 - 10:57 AM	12.97	125.19	15	3
31 March 2020 - 11:45 AM	6.58	125.22	4	2.7
31 March 2020 - 01:04 PM	10.09	123.33	5	1.5
31 March 2020 - 01:05 PM	10.08	123.32	8	1.4
31 March 2020 - 02:48 PM	4.49	124.89	345	3.3
31 March 2020 - 03:27 PM	4.65	125.02	20	4.5
31 March 2020 - 05:28 PM	4.19	125.62	169	3.8
31 March 2020 - 07:22 PM	6.48	124.98	29	2
31 March 2020 - 07:22 PM	6.49	124.97	25	2.1
31 March 2020 - 08:45 PM	13.73	123.98	15	2.2
31 March 2020 - 09:20 PM	13.67	120.93	9	2.2
31 March 2020 - 09:45 PM	9	126.55	15	2.8
31 March 2020 - 10:24 PM	11.4	124.52	1	2.4
31 March 2020 - 10:44 PM	14.09	122.65	2	1.9
31 March 2020 - 11:38 PM	6.67	125.88	11	2.4
01 April 2020 - 12:43 AM	6.33	126.24	1	2.2
01 April 2020 - 12:53 AM	6.55	124.68	37	2.1
01 April 2020 - 01:15 AM	13.56	120.68	101	2.1
01 April 2020 - 01:46 AM	15.29	119.28	20	2.4
01 April 2020 - 01:51 AM	13.8	120.56	141	3.3
01 April 2020 - 02:28 AM	5.13	127.09	71	3.8
01 April 2020 - 02:39 AM	8.55	126.79	20	2.4
01 April 2020 - 03:18 AM	4.87	124.96	1	3
01 April 2020 - 03:48 AM	6.45	125.31	25	1.8
01 April 2020 - 03:58 AM	13.03	125.78	80	3.6
01 April 2020 - 04:15 AM	6.63	125.08	9	2.5
01 April 2020 - 04:18 AM	6.47	125	32	1.7
01 April 2020 - 05:02 AM	19.19	120.76	3	1.9
01 April 2020 - 05:03 AM	5.07	126.42	1	3.2
01 April 2020 - 05:04 AM	13.74	120.46	67	1.3
01 April 2020 - 05:43 AM	7.09	125.34	7	2.4
01 April 2020 - 05:46 AM	5.71	126.54	26	2.8
01 April 2020 - 06:47 AM	6.08	126.08	139	3.4
01 April 2020 - 07:50 AM	6.97	125.48	9	1.8
01 April 2020 - 07:57 AM	11.73	124.66	33	2.3
01 April 2020 - 08:14 AM	12.96	125.25	4	3
01 April 2020 - 08:18 AM	12.94	125.68	26	3.3
01 April 2020 - 09:27 AM	19.08	121.2	21	2.4
01 April 2020 - 09:57 AM	12.99	125.21	14	3.6
01 April 2020 - 09:57 AM	12.5	120.62	19	2.6
01 April 2020 - 09:58 AM	12.98	125.15	25	2.7
01 April 2020 - 10:03 AM	13.07	125.32	2	3.1
01 April 2020 - 10:05 AM	13.02	125.41	3	3.1
01 April 2020 - 12:10 PM	10.53	123.35	3	2.1
01 April 2020 - 12:12 PM	13.55	120.83	31	1.4
01 April 2020 - 01:49 PM	19.02	122.14	1	4
01 April 2020 - 03:00 PM	15.17	120.41	30	2
01 April 2020 - 04:54 PM	15.3	119.58	33	2.6
01 April 2020 - 05:05 PM	15.18	119.87	51	2
01 April 2020 - 05:05 PM	12.89	125.37	55	1.9
01 April 2020 - 05:09 PM	12.83	124.58	24	2.2
01 April 2020 - 07:00 PM	9.29	125.76	31	1.8
01 April 2020 - 07:18 PM	8.76	125.71	33	2.2

# 2020\_Philippine\_Earthquakes

01 April 2020 - 07:41 PM	5.54	126.16	54	2.4
01 April 2020 - 07:46 PM	7.75	122.38	29	2.2
01 April 2020 - 08:52 PM	5.6	125.3	36	2.2
01 April 2020 - 09:03 PM	3.32	125.31	176	3.8
01 April 2020 - 09:33 PM	6.49	125.26	16	2.3
01 April 2020 - 10:20 PM	10.4	126.24	4	2.6
01 April 2020 - 11:15 PM	12.74	123.38	4	3
01 April 2020 - 11:28 PM	13.67	120.56	97	2.1
01 April 2020 - 11:33 PM	8.02	127.22	19	2.7
01 April 2020 - 11:43 PM	6.17	127.01	34	2.3
02 April 2020 - 12:06 AM	8.55	122.54	1	2.5
02 April 2020 - 12:22 AM	6.56	125.28	32	2.3
02 April 2020 - 12:25 AM	9.97	125.13	33	1.7
02 April 2020 - 12:26 AM	13.72	120.6	107	1.7
02 April 2020 - 12:27 AM	12.92	124.5	21	1.9
02 April 2020 - 01:22 AM	14.91	121.47	21	1.4
02 April 2020 - 02:09 AM	13.96	119.95	8	2.2
02 April 2020 - 02:34 AM	9.73	123.64	30	2.6
02 April 2020 - 02:37 AM	5.18	126.04	100	2.8
02 April 2020 - 03:22 AM	5.84	125.36	62	3.6
02 April 2020 - 03:51 AM	6.28	124.64	17	1.7
02 April 2020 - 05:06 AM	18.24	120.75	26	2.9
02 April 2020 - 05:55 AM	7.56	126.64	67	3.3
02 April 2020 - 06:07 AM	10.12	125.93	16	2.1
02 April 2020 - 06:08 AM	17.61	120.63	26	2.9
02 April 2020 - 06:41 AM	6.65	125.18	4	3.3
02 April 2020 - 07:04 AM	6.48	125.14	25	2
02 April 2020 - 07:08 AM	13.51	121.5	7	1.9
02 April 2020 - 08:33 AM	8.3	125.92	31	1.8
02 April 2020 - 08:34 AM	8.87	122.54	1	2.4
02 April 2020 - 08:35 AM	20.94	121.99	148	3.1
02 April 2020 - 09:35 AM	5.55	126.53	64	3.3
02 April 2020 - 10:44 AM	5.75	126.11	83	2.2
02 April 2020 - 10:45 AM	13.78	120.55	78	2.6
02 April 2020 - 11:09 AM	19.96	121.11	2	2.9
02 April 2020 - 01:11 PM	13.65	120.72	98	1.7
02 April 2020 - 01:52 PM	10.32	125.18	1	3.1
02 April 2020 - 02:29 PM	9.97	122.35	10	2.6
02 April 2020 - 02:42 PM	9.94	122.17	18	4.4
02 April 2020 - 02:51 PM	10.09	122.22	7	2.2
02 April 2020 - 04:14 PM	12.85	125.4	75	2.7
02 April 2020 - 05:21 PM	10.27	126.26	19	2.8
02 April 2020 - 05:37 PM	10	126.26	30	2.3
02 April 2020 - 06:43 PM	5.82	124.98	12	2
02 April 2020 - 06:49 PM	15.06	119.98	31	2.1
02 April 2020 - 07:14 PM	6.73	125.08	19	2.4
02 April 2020 - 09:45 PM	10.13	126.58	5	3.1
02 April 2020 - 09:53 PM	7.24	126.48	136	2.4
02 April 2020 - 10:03 PM	16.66	122.68	9	3.1
02 April 2020 - 10:22 PM	13.5	120.64	5	2.3
02 April 2020 - 11:07 PM	10.09	122.06	1	2.3
02 April 2020 - 11:50 PM	10.28	125.18	33	1.8
03 April 2020 - 12:29 AM	7.25	126.33	3	2.9



# 2020\_Philippine\_Earthquakes

03 April 2020 - 12:33 AM	13.82	120.53	65	2
03 April 2020 - 12:40 AM	10	122.26	8	2.5
03 April 2020 - 12:44 AM	5.41	126.26	1	2.3
03 April 2020 - 12:45 AM	10.05	125.24	3	2.4
03 April 2020 - 01:15 AM	9.93	122.17	9	3.7
03 April 2020 - 01:27 AM	5.39	127.33	82	2.9
03 April 2020 - 01:44 AM	13.67	122.81	2	1.9
03 April 2020 - 01:47 AM	7.01	126.05	37	2.6
03 April 2020 - 02:05 AM	6.2	124.42	10	2.1
03 April 2020 - 02:07 AM	10.1	126.46	1	3.1
03 April 2020 - 02:38 AM	3.84	123.96	17	2.9
03 April 2020 - 02:40 AM	10.69	126.08	16	3
03 April 2020 - 02:55 AM	9.93	125.46	29	2.6
03 April 2020 - 03:08 AM	8.24	121.68	24	2
03 April 2020 - 03:17 AM	6.67	124.75	35	1.8
03 April 2020 - 03:22 AM	5.09	126.91	35	3.5
03 April 2020 - 03:25 AM	10.62	126.03	28	2.2
03 April 2020 - 03:55 AM	13.56	120.12	11	2.7
03 April 2020 - 04:19 AM	7.63	126.52	19	2.2
03 April 2020 - 04:56 AM	7.58	127.17	18	2.7
03 April 2020 - 05:52 AM	6.49	125.25	24	2.5
03 April 2020 - 06:18 AM	10.01	122.34	8	3
03 April 2020 - 06:22 AM	9.93	122.25	4	3
03 April 2020 - 06:29 AM	11.24	126.6	22	4.5
03 April 2020 - 08:07 AM	13.69	120.26	15	2.9
03 April 2020 - 08:57 AM	7.94	123.7	28	2.4
03 April 2020 - 09:56 AM	17.91	122.3	25	1.8
03 April 2020 - 11:24 AM	6.6	126.53	30	3
03 April 2020 - 11:37 AM	7.11	125.31	13	2.6
03 April 2020 - 11:47 AM	5.54	125.8	46	2.6
03 April 2020 - 11:49 AM	6.63	126.74	151	2.7
03 April 2020 - 12:27 PM	10.65	126.11	5	4.6
03 April 2020 - 01:57 PM	13.42	121.4	34	1.6
03 April 2020 - 03:06 PM	10.66	126.22	31	3
03 April 2020 - 03:21 PM	10.65	126.17	13	3.2
03 April 2020 - 05:39 PM	9.71	126.47	5	2.3
03 April 2020 - 06:44 PM	12.08	125.16	34	2.1
03 April 2020 - 06:46 PM	6.08	127.08	34	2.3
03 April 2020 - 06:56 PM	5.68	126.37	16	2.6
03 April 2020 - 07:11 PM	5.33	127.3	101	2.9
03 April 2020 - 07:59 PM	10.47	125.95	22	2.1
03 April 2020 - 08:14 PM	6.47	126.16	1	3.1
03 April 2020 - 09:08 PM	6.71	125.12	19	2.5
03 April 2020 - 10:08 PM	10.23	125.98	19	2.2
03 April 2020 - 10:19 PM	10.5	125.96	11	2.1
03 April 2020 - 10:46 PM	6.5	125.43	19	2.4
03 April 2020 - 11:11 PM	6.72	125.15	11	2.5
03 April 2020 - 11:16 PM	7.74	126.87	19	3.6
03 April 2020 - 11:39 PM	6.89	126.61	174	2.9
03 April 2020 - 11:41 PM	10.09	122.31	2	1.9
04 April 2020 - 12:18 AM	17.78	120.45	26	2.5
04 April 2020 - 12:39 AM	5.46	125.6	106	2.6
04 April 2020 - 12:40 AM	8.38	125.84	38	2.5

# 2020\_Philippine\_Earthquakes

04 April 2020 - 02:26 AM	4.52	126.48	2	3
04 April 2020 - 02:27 AM	17.58	120.09	4	3
04 April 2020 - 02:30 AM	13.56	120.67	87	1.8
04 April 2020 - 02:36 AM	6.77	125.05	3	2.8
04 April 2020 - 02:44 AM	9.11	126.63	9	2.7
04 April 2020 - 03:11 AM	6.31	124.6	1	1.8
04 April 2020 - 04:33 AM	13.58	120	11	2.7
04 April 2020 - 06:24 AM	11.16	125.35	94	2.3
04 April 2020 - 09:43 AM	7.64	124.94	6	2
04 April 2020 - 10:02 AM	14.11	120.45	113	1.9
04 April 2020 - 11:53 AM	6.45	125.3	19	3
04 April 2020 - 01:28 PM	13.18	120.17	19	2.1
04 April 2020 - 01:41 PM	6.52	125.13	27	2.2
04 April 2020 - 02:40 PM	17.51	122.29	28	2.7
04 April 2020 - 03:00 PM	5.36	126.6	97	3.1
04 April 2020 - 03:56 PM	14.13	120.49	141	2.2
04 April 2020 - 04:42 PM	14.02	120.46	115	1.9
04 April 2020 - 05:59 PM	8.45	126.74	19	2.3
04 April 2020 - 07:34 PM	3.55	125.63	44	3.2
04 April 2020 - 07:46 PM	9.87	124.07	3	2.3
04 April 2020 - 09:41 PM	6.62	125.15	3	2.4
04 April 2020 - 09:50 PM	13.78	120.83	61	2
04 April 2020 - 10:10 PM	10.78	126.42	17	2.5
04 April 2020 - 10:33 PM	6.2	124.9	2	2.1
04 April 2020 - 10:34 PM	13.37	120.01	16	2.2
04 April 2020 - 10:45 PM	6.64	125.18	1	2
04 April 2020 - 10:48 PM	15.36	121.94	1	2
04 April 2020 - 11:09 PM	2.44	125.84	108	3.5
04 April 2020 - 11:36 PM	20.75	121.94	139	2.7
04 April 2020 - 11:39 PM	8.8	122.71	20	2.3
05 April 2020 - 12:57 AM	9.77	126.48	21	3.1
05 April 2020 - 01:12 AM	5.76	125.8	48	2.3
05 April 2020 - 01:27 AM	6.13	122.13	127	2.4
05 April 2020 - 01:37 AM	3.05	127.15	204	3.5
05 April 2020 - 01:53 AM	10.03	126.08	32	1.9
05 April 2020 - 02:35 AM	15.3	119.81	24	2.3
05 April 2020 - 02:40 AM	10.52	125.93	10	2.1
05 April 2020 - 02:51 AM	13.49	120.78	1	1.7
05 April 2020 - 03:04 AM	12.45	124.2	31	1.9
05 April 2020 - 03:27 AM	17.46	120.7	26	1.5
05 April 2020 - 03:29 AM	9.25	122.02	18	3.2
05 April 2020 - 03:43 AM	5.88	124.97	13	1.8
05 April 2020 - 04:12 AM	15.2	119.01	30	2.5
05 April 2020 - 04:13 AM	6.76	125.98	69	2.3
05 April 2020 - 04:39 AM	13.9	120.55	124	1.8
05 April 2020 - 04:53 AM	5.76	125.83	97	3.1
05 April 2020 - 05:57 AM	18.15	120.59	24	2.9
05 April 2020 - 06:21 AM	7.73	124.59	2	3.2
05 April 2020 - 06:53 AM	6.49	125.09	21	2.2
05 April 2020 - 07:12 AM	7.84	126.86	13	2.3
05 April 2020 - 08:59 AM	13.58	120.34	93	1.8
05 April 2020 - 09:01 AM	13.64	120.69	29	2
05 April 2020 - 09:06 AM	9.91	126.28	26	1.6

# 2020\_Philippine\_Earthquakes

05 April 2020 - 09:26 AM	5.61	126.66	47	2.5
05 April 2020 - 10:39 AM	5.96	126.04	131	3.5
05 April 2020 - 10:42 AM	10.2	122.41	1	1.9
05 April 2020 - 02:05 PM	14.65	121.08	33	1.6
05 April 2020 - 02:26 PM	14.31	121.17	31	1.8
05 April 2020 - 05:15 PM	5.92	126.45	105	3
05 April 2020 - 05:43 PM	7.19	126.07	1	2.4
05 April 2020 - 05:52 PM	8.66	125.94	33	1.9
05 April 2020 - 05:59 PM	7.26	126.61	133	2.4
05 April 2020 - 06:04 PM	13.92	120.83	21	3.5
05 April 2020 - 07:19 PM	5.22	125.26	179	3.1
05 April 2020 - 08:16 PM	10.32	126.13	8	2.2
05 April 2020 - 08:34 PM	11.62	124.36	11	2
05 April 2020 - 09:32 PM	8.97	123.23	11	1.8
05 April 2020 - 09:35 PM	13.8	120.5	84	3
05 April 2020 - 09:35 PM	5.7	126.17	79	2.6
05 April 2020 - 10:07 PM	6.52	125.13	26	3.3
05 April 2020 - 10:15 PM	6.68	125.1	2	2.2
05 April 2020 - 10:17 PM	6.64	124.96	25	2.3
05 April 2020 - 10:33 PM	6.85	125.11	23	2.4
05 April 2020 - 10:44 PM	6.6	125.2	13	2.9
05 April 2020 - 10:59 PM	9.2	125.56	1	2.6
05 April 2020 - 11:10 PM	6.59	126.04	30	2
05 April 2020 - 11:12 PM	10.03	126.05	14	3
05 April 2020 - 11:43 PM	10.01	125.77	34	1.6
06 April 2020 - 01:24 AM	8.55	121.71	34	3.7
06 April 2020 - 02:29 AM	7.8	124.81	32	2.5
06 April 2020 - 02:31 AM	6.08	125.74	162	2.8
06 April 2020 - 03:03 AM	5.79	126.35	113	2.4
06 April 2020 - 04:04 AM	9.78	125.39	10	2.6
06 April 2020 - 04:39 AM	6.84	125.01	9	2.2
06 April 2020 - 04:51 AM	15.77	121.71	12	2
06 April 2020 - 06:16 AM	6.52	123.84	1	2.4
06 April 2020 - 08:20 AM	13.98	119.79	1	1.9
06 April 2020 - 09:41 AM	18.53	120.87	23	2.4
06 April 2020 - 10:11 AM	9.46	126.29	14	2.3
06 April 2020 - 11:09 AM	5.53	126.54	24	2.8
06 April 2020 - 03:24 PM	10.24	126.1	2	2.3
06 April 2020 - 08:34 PM	6.44	124.52	26	1.5
06 April 2020 - 09:03 PM	12.43	124.39	48	1.8
06 April 2020 - 09:45 PM	6.57	124.98	28	2
06 April 2020 - 10:26 PM	10.09	125.96	8	1.8
06 April 2020 - 10:31 PM	6.58	126.81	125	2.9
06 April 2020 - 10:46 PM	4.76	125.01	1	2.4
06 April 2020 - 11:51 PM	19.15	121.19	21	1.7
07 April 2020 - 12:04 AM	4.99	127.69	33	3.9
07 April 2020 - 01:14 AM	13.58	120.66	80	1.5
07 April 2020 - 01:42 AM	14.82	120.22	53	1.6
07 April 2020 - 01:48 AM	13.08	125.75	18	2.2
07 April 2020 - 01:51 AM	10.12	124.92	1	1.8
07 April 2020 - 02:16 AM	4.94	126.87	117	3
07 April 2020 - 03:32 AM	2.64	127.73	138	4.4
07 April 2020 - 04:45 AM	9.82	123.99	2	2.5

# 2020\_Philippine\_Earthquakes

07 April 2020 - 04:45 AM	6.79	125.06	3	2.6
07 April 2020 - 04:52 AM	15.89	118.96	38	2.6
07 April 2020 - 04:54 AM	17.25	119.82	19	2.8
07 April 2020 - 05:19 AM	5.64	126.79	14	2.9
07 April 2020 - 08:52 AM	13.74	120.21	9	1.8
07 April 2020 - 08:54 AM	13.72	120.27	9	1.9
07 April 2020 - 09:41 AM	6.64	125.13	13	2.9
07 April 2020 - 12:15 PM	17.33	120.45	24	2.1
07 April 2020 - 01:08 PM	13.73	120.85	31	2.2
07 April 2020 - 01:39 PM	13.96	120.02	0	1.9
07 April 2020 - 01:48 PM	13.99	119.96	1	2.1
07 April 2020 - 02:19 PM	13.68	120.62	89	1.5
07 April 2020 - 02:25 PM	10.51	125.97	30	2.4
07 April 2020 - 03:40 PM	13.45	120.14	24	1.5
07 April 2020 - 03:45 PM	5.46	126.81	32	2.5
07 April 2020 - 07:01 PM	7.86	126.43	33	1.8
07 April 2020 - 07:36 PM	4.58	125.97	154	3.1
07 April 2020 - 08:13 PM	15.09	120.18	69	2.1
07 April 2020 - 08:30 PM	9.21	124.07	21	4.4
07 April 2020 - 08:42 PM	9.71	123.58	26	2.8
07 April 2020 - 08:45 PM	9.18	124.07	33	1.4
07 April 2020 - 08:48 PM	9.14	124.09	36	2.2
07 April 2020 - 09:44 PM	12.19	121.82	22	3.1
07 April 2020 - 10:07 PM	9.5	126.13	22	2.4
07 April 2020 - 10:17 PM	9.5	126.28	28	1.8
07 April 2020 - 10:23 PM	13.69	120.6	86	1.5
07 April 2020 - 10:52 PM	9.78	125.94	33	2.9
07 April 2020 - 11:20 PM	10.31	125.14	27	1.7
07 April 2020 - 11:22 PM	9.91	126.11	28	2.3
07 April 2020 - 11:55 PM	6.43	124.22	1	2.6
08 April 2020 - 12:14 AM	15.83	120.59	145	2.4
08 April 2020 - 12:31 AM	13.39	120.73	48	2.7
08 April 2020 - 12:58 AM	13.54	120.66	1	2.2
08 April 2020 - 01:32 AM	13.85	120.52	61	1.5
08 April 2020 - 01:38 AM	5.72	125.35	19	1.8
08 April 2020 - 01:51 AM	6.79	124.74	26	1.9
08 April 2020 - 02:03 AM	13.63	120.6	123	2.7
08 April 2020 - 02:07 AM	7.65	124.88	7	2.1
08 April 2020 - 02:30 AM	7.18	123.65	28	2.5
08 April 2020 - 02:37 AM	2.06	125.78	33	3.6
08 April 2020 - 03:12 AM	14.11	120.43	118	1.7
08 April 2020 - 03:12 AM	8.51	122.69	18	2.5
08 April 2020 - 03:28 AM	14.23	122.89	6	2.1
08 April 2020 - 03:58 AM	14.04	120.28	51	1.4
08 April 2020 - 04:31 AM	5.77	125.91	151	2
08 April 2020 - 04:55 AM	13.93	120.92	8	3.4
08 April 2020 - 05:11 AM	13.55	120.78	106	1.7
08 April 2020 - 05:23 AM	5.9	126.14	29	2.2
08 April 2020 - 05:28 AM	11.5	125.68	1	2.7
08 April 2020 - 05:33 AM	11.47	126.01	32	3.1
08 April 2020 - 05:39 AM	13.66	120.8	115	1.5
08 April 2020 - 05:56 AM	6.7	125.04	7	2.5
08 April 2020 - 07:11 AM	12.23	124.37	45	1.4

# 2020\_Philippine\_Earthquakes

08 April 2020 - 11:07 AM	10.45	124.07	11	3.2
08 April 2020 - 11:39 AM	15.47	122.88	15	2.2
08 April 2020 - 12:03 PM	7.77	124.91	6	2.5
08 April 2020 - 12:42 PM	3.65	126.09	57	3.4
08 April 2020 - 01:00 PM	6.19	126.44	112	2.1
08 April 2020 - 01:37 PM	14.97	123.05	34	2.2
08 April 2020 - 02:49 PM	5.9	126.08	146	2.4
08 April 2020 - 03:05 PM	4.96	126.8	35	3.5
08 April 2020 - 04:23 PM	15.04	123.22	1	2.7
08 April 2020 - 04:45 PM	15.09	123.29	1	2.9
08 April 2020 - 05:39 PM	13.12	125.83	22	2.7
08 April 2020 - 06:44 PM	17.26	120.81	3	3.1
08 April 2020 - 06:47 PM	13.52	120.69	113	2
08 April 2020 - 09:56 PM	8.23	126.77	26	2.6
08 April 2020 - 10:32 PM	6.72	125.26	11	3
08 April 2020 - 11:10 PM	6.5	125.1	32	2
09 April 2020 - 12:43 AM	5.73	125.67	49	3.5
09 April 2020 - 01:04 AM	15.62	119.99	53	1.7
09 April 2020 - 01:09 AM	6.8	126.46	1	2.2
09 April 2020 - 01:20 AM	5.94	125.52	79	1.6
09 April 2020 - 02:06 AM	7.02	125.01	30	2.7
09 April 2020 - 02:11 AM	17.46	120.68	28	1.6
09 April 2020 - 02:30 AM	16.51	122.32	21	2.1
09 April 2020 - 02:44 AM	16.79	120.46	20	2.3
09 April 2020 - 03:08 AM	9.1	125.91	12	2.3
09 April 2020 - 03:12 AM	6.72	124.78	31	2.3
09 April 2020 - 03:33 AM	6.74	124.69	34	1.9
09 April 2020 - 03:47 AM	6.79	125.06	13	2.8
09 April 2020 - 03:56 AM	5.41	126.26	68	2.4
09 April 2020 - 04:38 AM	11.34	124.61	3	3.5
09 April 2020 - 05:12 AM	20.1	121.96	1	3.7
09 April 2020 - 05:17 AM	16.3	122.4	14	2.1
09 April 2020 - 05:42 AM	14.06	120.19	44	1.3
09 April 2020 - 05:55 AM	14.47	122.29	4	1.6
09 April 2020 - 07:58 AM	6.77	124.7	33	1.8
09 April 2020 - 08:02 AM	9.72	126.18	29	1.7
09 April 2020 - 08:09 AM	13.54	120.57	3	2
09 April 2020 - 08:14 AM	14	120.46	110	1.9
09 April 2020 - 08:30 AM	19.16	121.47	34	2.3
09 April 2020 - 08:36 AM	9.65	126.24	35	1.7
09 April 2020 - 08:39 AM	10.42	125.07	1	2
09 April 2020 - 09:01 AM	9.94	126.25	18	2.1
09 April 2020 - 09:12 AM	8.28	126.54	33	1.8
09 April 2020 - 09:21 AM	5.88	126.9	87	2.8
09 April 2020 - 10:12 AM	8.36	125.9	18	2.3
09 April 2020 - 10:44 AM	14.08	120.49	108	1.6
09 April 2020 - 11:20 AM	6.36	126.19	120	2
09 April 2020 - 11:29 AM	15.05	121.96	28	1.9
09 April 2020 - 12:25 PM	13.83	120.89	31	1.7
09 April 2020 - 12:29 PM	5.6	125.61	198	3
09 April 2020 - 12:44 PM	6.65	124.74	32	1.6
09 April 2020 - 12:51 PM	9.79	122.44	12	2.4
09 April 2020 - 12:52 PM	6.62	125.12	22	2

# 2020\_Philippine\_Earthquakes

09 April 2020 - 01:03 PM	19.01	121.66	27	2.1
09 April 2020 - 03:45 PM	6.56	125.27	1	2.1
09 April 2020 - 03:53 PM	9.74	122.61	20	2.3
09 April 2020 - 06:10 PM	6.03	126.55	49	2
09 April 2020 - 07:15 PM	10.4	125.21	5	2.3
09 April 2020 - 07:15 PM	6.66	125.25	34	2.3
09 April 2020 - 09:44 PM	6.5	125.79	2	2.4
09 April 2020 - 10:04 PM	6.54	125.29	16	3.4
09 April 2020 - 10:22 PM	21.1	121.01	37	3.6
09 April 2020 - 10:33 PM	9	123.34	25	2
09 April 2020 - 10:56 PM	7.4	126.49	19	2.2
09 April 2020 - 11:26 PM	8.56	122.66	32	2
09 April 2020 - 11:29 PM	5.46	127.35	113	3
09 April 2020 - 11:34 PM	20.13	121.75	4	2.5
09 April 2020 - 11:57 PM	8.9	126.43	33	2
10 April 2020 - 12:24 AM	9.55	126.22	27	1.4
10 April 2020 - 12:25 AM	15.7	119.27	6	3.2
10 April 2020 - 01:33 AM	6.76	126.14	48	2.4
10 April 2020 - 01:40 AM	7.14	126.84	32	2.7
10 April 2020 - 02:20 AM	6.34	126.31	115	2.2
10 April 2020 - 02:25 AM	13.51	120.44	27	1.6
10 April 2020 - 02:29 AM	5.99	125.07	48	2.4
10 April 2020 - 02:53 AM	13.98	122.61	10	1.8
10 April 2020 - 02:57 AM	14.86	121.85	31	1.6
10 April 2020 - 03:27 AM	15.15	122.17	31	2.1
10 April 2020 - 03:44 AM	9.84	126.57	22	2.1
10 April 2020 - 03:57 AM	13.68	120.69	28	1.6
10 April 2020 - 04:11 AM	6.38	125.42	4	2.3
10 April 2020 - 04:29 AM	8.65	126.47	19	3.2
10 April 2020 - 04:34 AM	3.25	126.84	33	3.9
10 April 2020 - 04:36 AM	8.78	126.2	29	2.3
10 April 2020 - 05:44 AM	6.67	125.16	7	2.1
10 April 2020 - 06:33 AM	6.76	125.7	45	1.8
10 April 2020 - 06:47 AM	14.09	120.41	109	1.6
10 April 2020 - 07:51 AM	10.02	125.25	1	3.4
10 April 2020 - 08:27 AM	19.01	121.07	21	4.1
10 April 2020 - 08:31 AM	6.1	126.76	0	2.7
10 April 2020 - 09:35 AM	5.84	125.45	31	1.7
10 April 2020 - 09:37 AM	6.62	126.13	19	1.5
10 April 2020 - 10:44 AM	9.92	126.51	32	2.2
10 April 2020 - 11:40 AM	6.94	125.14	14	2.7
10 April 2020 - 02:03 PM	13.71	120.65	111	2
10 April 2020 - 02:08 PM	7.99	126.33	15	2.1
10 April 2020 - 02:40 PM	14.37	123.58	46	2.9
10 April 2020 - 04:16 PM	14.94	122.57	1	2.1
10 April 2020 - 05:54 PM	5.69	123.92	551	3.8
10 April 2020 - 06:55 PM	15.19	122.79	1	2.9
10 April 2020 - 07:48 PM	3.15	125.58	105	3.8
10 April 2020 - 07:56 PM	13.38	125.56	14	3.5
10 April 2020 - 09:07 PM	6.7	126.13	51	2.8
10 April 2020 - 09:36 PM	9.69	122.4	18	1.7
10 April 2020 - 09:40 PM	6.7	124.89	22	2.8
10 April 2020 - 10:05 PM	13.47	120.59	6	1.4

# 2020\_Philippine\_Earthquakes

10 April 2020 - 11:26 PM	2.13	126.49	6	3.2
10 April 2020 - 11:57 PM	4.96	125.97	155	3.5
11 April 2020 - 12:37 AM	18.91	121.3	18	2.9
11 April 2020 - 12:44 AM	20.51	122.08	171	6
11 April 2020 - 01:40 AM	7.08	125.4	5	2
11 April 2020 - 02:38 AM	5.78	126.2	91	2.2
11 April 2020 - 02:44 AM	10.26	124.8	1	2.6
11 April 2020 - 02:45 AM	5.61	126.6	75	5.1
11 April 2020 - 02:59 AM	17.81	121	2	1.9
11 April 2020 - 03:02 AM	7.6	124.69	33	2.2
11 April 2020 - 03:07 AM	5.13	127.35	1	3.5
11 April 2020 - 03:51 AM	6.91	124.82	23	2.1
11 April 2020 - 04:23 AM	13.63	120.17	31	2
11 April 2020 - 04:25 AM	15.52	120.07	34	1.8
11 April 2020 - 05:03 AM	9.53	126.35	31	2.5
11 April 2020 - 05:18 AM	9.49	126.25	30	1.9
11 April 2020 - 05:32 AM	8.75	125.74	22	1.9
11 April 2020 - 05:33 AM	9.92	126.11	25	1.7
11 April 2020 - 05:50 AM	5.77	126.52	13	2.1
11 April 2020 - 06:19 AM	13.7	120.54	76	3.2
11 April 2020 - 06:27 AM	5.83	125.71	52	2.9
11 April 2020 - 06:33 AM	5.74	126.56	24	3.1
11 April 2020 - 07:26 AM	7.92	126.93	11	2.9
11 April 2020 - 07:33 AM	6.67	126.3	13	2
11 April 2020 - 07:36 AM	5.2	126.49	98	3
11 April 2020 - 08:44 AM	4.52	126.12	7	3.4
11 April 2020 - 08:50 AM	11.46	125.86	31	2.1
11 April 2020 - 09:54 AM	6.47	124.63	32	1.7
11 April 2020 - 01:31 PM	13.82	120.54	104	2.1
11 April 2020 - 01:35 PM	10.12	126	1	2.3
11 April 2020 - 01:55 PM	6.66	125.1	22	2.1
11 April 2020 - 02:55 PM	5.57	126.48	8	3
11 April 2020 - 03:35 PM	9.36	122.07	33	2.5
11 April 2020 - 03:44 PM	8.94	122.74	20	2.9
11 April 2020 - 05:08 PM	13.62	121.17	10	2
11 April 2020 - 07:02 PM	6.53	126.33	131	3.2
11 April 2020 - 07:09 PM	6.31	123.8	14	2.6
11 April 2020 - 07:27 PM	5.65	125.01	26	2
11 April 2020 - 07:29 PM	6.9	125.64	28	2.1
11 April 2020 - 08:03 PM	5.66	126.4	12	2
11 April 2020 - 10:21 PM	7.44	122.99	22	1.7
11 April 2020 - 10:24 PM	3.11	125.67	220	4
11 April 2020 - 10:57 PM	14.96	122.6	1	2.1
11 April 2020 - 10:57 PM	6.41	125.5	24	2.7
11 April 2020 - 10:58 PM	14.98	122.58	1	1.9
11 April 2020 - 11:56 PM	5.66	126.49	18	3.2
11 April 2020 - 11:56 PM	12.34	124.42	86	2.4
12 April 2020 - 12:11 AM	8.97	125.83	22	2.7
12 April 2020 - 12:28 AM	9.48	126.46	10	2.2
12 April 2020 - 12:50 AM	9.82	123.93	34	1.5
12 April 2020 - 12:55 AM	9.8	126.32	45	2.2
12 April 2020 - 01:10 AM	13.2	125.61	17	2.7
12 April 2020 - 01:13 AM	5.39	126.56	80	2.9

# 2020\_Philippine\_Earthquakes

12 April 2020 - 01:15 AM	10.2	125.27	32	1.5
12 April 2020 - 02:14 AM	17.14	119.51	1	3
12 April 2020 - 02:25 AM	5.33	125.08	38	2.1
12 April 2020 - 02:28 AM	13.8	123.3	19	2
12 April 2020 - 02:43 AM	6.87	124.64	60	1.7
12 April 2020 - 02:50 AM	13.74	120.55	92	2.6
12 April 2020 - 03:40 AM	6.69	125.29	29	2.1
12 April 2020 - 04:23 AM	2.42	126.95	126	5.1
12 April 2020 - 04:58 AM	8.77	125.69	8	2.7
12 April 2020 - 05:03 AM	3.48	126.76	3	3.1
12 April 2020 - 05:36 AM	6.92	126.2	17	2.6
12 April 2020 - 06:25 AM	5.87	124.71	33	1.7
12 April 2020 - 06:50 AM	8.06	126.46	91	2
12 April 2020 - 08:55 AM	6.27	126.59	1	3.6
12 April 2020 - 10:10 AM	7.04	127.12	24	3.3
12 April 2020 - 10:55 AM	7.75	124.77	22	1.9
12 April 2020 - 11:55 AM	5.57	125.55	179	2.4
12 April 2020 - 12:23 PM	10.74	124.92	4	2.3
12 April 2020 - 01:07 PM	5.77	126.51	23	2.9
12 April 2020 - 02:43 PM	9.71	126.23	31	2
12 April 2020 - 06:56 PM	12.42	125.75	8	2.3
12 April 2020 - 07:26 PM	10.1	126.3	23	2.6
12 April 2020 - 08:10 PM	9.94	126.13	18	1.5
12 April 2020 - 08:14 PM	13.22	120.16	17	1.9
12 April 2020 - 08:18 PM	15.51	119.8	42	2.4
12 April 2020 - 08:20 PM	5.56	127.27	33	2.7
12 April 2020 - 09:12 PM	14.05	119.99	30	3.5
12 April 2020 - 09:22 PM	13.37	120.11	17	2.5
12 April 2020 - 09:48 PM	14.98	121.27	3	3.1
12 April 2020 - 09:58 PM	14.99	121.26	33	1.8
12 April 2020 - 10:14 PM	15.16	121.21	33	1.4
12 April 2020 - 10:20 PM	7.51	124.2	11	2.1
12 April 2020 - 10:38 PM	14.93	122.59	1	3.5
12 April 2020 - 11:00 PM	11.06	126.76	15	3.3
12 April 2020 - 11:36 PM	12.87	125.04	1	3.7
13 April 2020 - 12:03 AM	9.93	126.03	19	2.3
13 April 2020 - 12:15 AM	9.1	126.35	20	2.8
13 April 2020 - 12:24 AM	15.56	119.86	44	2.2
13 April 2020 - 12:31 AM	15.01	121.42	32	1.6
13 April 2020 - 12:35 AM	12.11	124.69	33	1.9
13 April 2020 - 01:54 AM	4.42	124.99	46	3
13 April 2020 - 01:57 AM	6.4	127.29	33	3.3
13 April 2020 - 02:04 AM	14.95	121.38	32	1.9
13 April 2020 - 03:37 AM	4.46	126.13	9	3.6
13 April 2020 - 03:43 AM	6.21	125.87	111	2.5
13 April 2020 - 04:24 AM	5.73	126.01	89	2.4
13 April 2020 - 04:24 AM	13.73	120.55	83	2
13 April 2020 - 05:12 AM	15.01	122.61	3	3.9
13 April 2020 - 05:14 AM	15	122.61	1	2.6
13 April 2020 - 05:18 AM	15.33	122.99	26	2.2
13 April 2020 - 05:31 AM	6.57	125.28	5	2.5
13 April 2020 - 08:10 AM	8.88	126.61	13	3
13 April 2020 - 08:33 AM	13.16	126.15	36	3.6



# 2020\_Philippine\_Earthquakes

13 April 2020 - 08:47 AM	6.86	124.17	17	1.9
13 April 2020 - 09:22 AM	11.11	121.67	17	3.1
13 April 2020 - 09:37 AM	6.48	125.16	18	1.8
13 April 2020 - 10:00 AM	6.1	125.98	154	3.3
13 April 2020 - 10:24 AM	6.06	126.6	3	2.5
13 April 2020 - 01:25 PM	13.53	120.7	1	2.6
13 April 2020 - 01:42 PM	13	125.03	15	2.3
13 April 2020 - 02:44 PM	3.83	125.13	50	4.7
13 April 2020 - 04:01 PM	19.64	121.16	13	3.1
13 April 2020 - 05:31 PM	7.22	125.37	11	2
13 April 2020 - 06:09 PM	13.7	120.46	181	2.3
13 April 2020 - 06:10 PM	13.12	124.1	33	2.4
13 April 2020 - 06:32 PM	14.05	119.41	28	2
13 April 2020 - 07:09 PM	9.78	126.15	27	2.1
13 April 2020 - 07:10 PM	17.29	119.78	15	3.8
13 April 2020 - 07:51 PM	10.07	122.47	8	1.7
13 April 2020 - 08:02 PM	12.41	124.08	12	1.5
13 April 2020 - 08:21 PM	14.73	121.89	29	1.7
13 April 2020 - 08:22 PM	9.12	126.3	104	2.1
13 April 2020 - 09:08 PM	5.72	125.38	76	2.3
13 April 2020 - 09:18 PM	5.22	126.84	17	3.7
13 April 2020 - 09:44 PM	14.6	118.97	33	2.7
13 April 2020 - 09:49 PM	13.61	120.52	165	2.2
13 April 2020 - 10:22 PM	1.96	122.96	1	4.2
13 April 2020 - 11:41 PM	5.84	125.19	23	2.3
14 April 2020 - 12:40 AM	6.05	124.4	32	1.6
14 April 2020 - 01:03 AM	5.44	126.58	63	2.7
14 April 2020 - 01:46 AM	9.85	122.48	27	1.7
14 April 2020 - 01:49 AM	13.66	120.6	79	2.4
14 April 2020 - 02:06 AM	11.33	125.81	1	2.8
14 April 2020 - 03:04 AM	5.54	126.63	51	3.4
14 April 2020 - 03:10 AM	19.97	121.83	19	3.4
14 April 2020 - 03:21 AM	5.72	126.21	53	2.7
14 April 2020 - 04:39 AM	8.85	126.27	21	2.4
14 April 2020 - 08:00 AM	6.69	124.79	21	1.9
14 April 2020 - 09:37 AM	17.25	119.99	20	2.6
14 April 2020 - 11:38 AM	16.9	122.31	12	2.1
14 April 2020 - 12:21 PM	18.9	121.67	45	2.1
14 April 2020 - 04:00 PM	5.94	125.64	8	2.2
14 April 2020 - 05:35 PM	5.89	127.76	2	3
14 April 2020 - 06:45 PM	6.66	125.01	26	2.1
14 April 2020 - 07:23 PM	13.37	120.49	32	2.1
14 April 2020 - 08:20 PM	16.52	119.68	26	2.8
14 April 2020 - 09:07 PM	9.3	126.57	12	2.1
14 April 2020 - 09:49 PM	9.68	126.1	15	2.1
14 April 2020 - 09:51 PM	18.42	120.65	28	1.8
14 April 2020 - 11:16 PM	12.02	126.22	36	2.7
14 April 2020 - 11:21 PM	12.33	123.72	3	3.5
14 April 2020 - 11:22 PM	18.15	119.76	19	2.5
14 April 2020 - 11:30 PM	7.69	125.1	33	1.9
14 April 2020 - 11:35 PM	7.01	125.42	6	2.3
14 April 2020 - 11:57 PM	6.69	126.14	38	2.3
15 April 2020 - 12:01 AM	9.98	124.18	32	1.3

# 2020\_Philippine\_Earthquakes

15 April 2020 - 12:24 AM	15	118.87	32	2.3
15 April 2020 - 03:20 AM	2.79	128.6	78	4
15 April 2020 - 03:27 AM	6.79	125.03	14	2.3
15 April 2020 - 03:28 AM	2.5	128.02	49	4
15 April 2020 - 03:38 AM	5.09	125.49	5	2.5
15 April 2020 - 03:52 AM	10.79	125.7	8	2.5
15 April 2020 - 03:59 AM	14.17	121.21	32	1.8
15 April 2020 - 04:07 AM	12.39	124.6	19	2.1
15 April 2020 - 04:08 AM	5.93	126.48	61	2.8
15 April 2020 - 04:10 AM	8.29	123.41	23	2.3
15 April 2020 - 04:46 AM	6.6	126.39	61	3.4
15 April 2020 - 04:51 AM	13.08	120.26	1	2
15 April 2020 - 04:56 AM	9.71	123.7	33	1.6
15 April 2020 - 05:54 AM	13.98	120.49	117	1.8
15 April 2020 - 09:07 AM	11.42	125.14	87	5.1
15 April 2020 - 09:40 AM	4.42	128.43	122	3.6
15 April 2020 - 10:01 AM	19.71	121.94	9	5
15 April 2020 - 10:47 AM	5.8	127.25	200	2.3
15 April 2020 - 11:54 AM	14.84	120.01	41	3.1
15 April 2020 - 01:21 PM	19.97	121.86	8	3.6
15 April 2020 - 01:54 PM	5.62	123.96	72	2.4
15 April 2020 - 03:28 PM	6.24	126.49	103	2.9
15 April 2020 - 03:50 PM	17.51	121.02	1	1.8
15 April 2020 - 03:53 PM	4.94	128.3	172	2.8
15 April 2020 - 04:21 PM	15	121.46	20	1.6
15 April 2020 - 05:47 PM	13.86	123.41	23	1.5
15 April 2020 - 05:51 PM	13.86	119.99	8	1.7
15 April 2020 - 07:29 PM	9.88	124.2	32	1.4
15 April 2020 - 07:34 PM	6.44	126.94	110	2.4
15 April 2020 - 07:44 PM	6.39	126.7	24	1.7
15 April 2020 - 08:12 PM	9.32	126.2	12	1.6
15 April 2020 - 08:22 PM	8.32	126.68	41	1.8
15 April 2020 - 08:30 PM	5.93	126.63	1	2.9
15 April 2020 - 10:00 PM	14.11	120.46	108	1.9
15 April 2020 - 10:42 PM	13.72	120.44	54	2.7
15 April 2020 - 10:56 PM	5.42	126.48	24	2.5
15 April 2020 - 11:20 PM	7.09	125.25	19	2.1
15 April 2020 - 11:31 PM	15.59	119.89	75	1.6
16 April 2020 - 12:10 AM	4.13	127.94	52	2.9
16 April 2020 - 12:14 AM	10.54	125.34	21	1.7
16 April 2020 - 12:20 AM	5.49	126.14	13	3.4
16 April 2020 - 12:36 AM	19.81	121.69	21	2.1
16 April 2020 - 12:50 AM	16.67	122.55	4	2.6
16 April 2020 - 01:07 AM	13.54	120.73	2	2.1
16 April 2020 - 01:11 AM	5.23	126.24	88	2.2
16 April 2020 - 01:21 AM	11.68	124.31	12	2.2
16 April 2020 - 01:33 AM	6.24	126.41	115	2.7
16 April 2020 - 01:46 AM	6.11	125.87	1	2.7
16 April 2020 - 01:47 AM	12.28	122.32	17	2.8
16 April 2020 - 01:53 AM	14	120.89	12	1.7
16 April 2020 - 02:11 AM	3.29	126.11	168	3.5
16 April 2020 - 02:57 AM	19.12	121.55	1	2.2
16 April 2020 - 03:01 AM	6.94	125.09	6	1.6

# 2020\_Philippine\_Earthquakes

16 April 2020 - 03:43 AM	14.95	122.56	1	1.7
16 April 2020 - 04:08 AM	7.7	124.91	17	2.3
16 April 2020 - 04:10 AM	14.36	120.38	101	1.4
16 April 2020 - 04:31 AM	7.65	124.93	1	2.3
16 April 2020 - 04:45 AM	3.83	124.82	113	3.3
16 April 2020 - 05:19 AM	9.06	122.66	1	2.8
16 April 2020 - 06:02 AM	13.96	120.85	13	2
16 April 2020 - 06:23 AM	6.77	127.14	1	2.8
16 April 2020 - 06:26 AM	4.09	128.26	40	3
16 April 2020 - 06:44 AM	13.01	124.28	115	4
16 April 2020 - 07:03 AM	6.64	127.03	1	3.5
16 April 2020 - 07:41 AM	13.63	120.95	33	1.8
16 April 2020 - 07:41 AM	6.14	126.51	45	3.5
16 April 2020 - 09:37 AM	6.77	127.11	11	3.2
16 April 2020 - 09:50 AM	6.8	127.09	10	3.8
16 April 2020 - 10:08 AM	6.79	127.14	8	3.4
16 April 2020 - 10:25 AM	14.98	122.66	11	1.9
16 April 2020 - 10:56 AM	13.64	120.74	143	1.9
16 April 2020 - 11:14 AM	12.2	125.11	20	2
16 April 2020 - 12:42 PM	6.73	127.13	1	4
16 April 2020 - 12:43 PM	6.78	126.8	10	3
16 April 2020 - 01:26 PM	18.42	120.96	16	1.8
16 April 2020 - 03:05 PM	6.8	126.98	8	2.8
16 April 2020 - 05:54 PM	13.92	120.44	74	1.5
16 April 2020 - 08:23 PM	6.96	124.85	35	2
16 April 2020 - 09:15 PM	6	126.25	53	2.5
16 April 2020 - 10:41 PM	9.97	126.24	62	1.9
16 April 2020 - 10:53 PM	6.56	124.51	20	1.5
16 April 2020 - 11:00 PM	10.2	122.35	1	2.2
16 April 2020 - 11:31 PM	9.09	126.45	15	2.3
16 April 2020 - 11:47 PM	19.46	121.91	1	2.3
17 April 2020 - 12:29 AM	19.15	121.16	22	2.8
17 April 2020 - 12:43 AM	13.73	120.92	33	1.7
17 April 2020 - 12:56 AM	6.82	126.45	32	1.8
17 April 2020 - 01:07 AM	15.87	121.67	31	1.4
17 April 2020 - 01:10 AM	6.5	126.33	127	2.8
17 April 2020 - 01:15 AM	5.83	125.99	127	1.9
17 April 2020 - 01:29 AM	10.41	125.24	14	2.3
17 April 2020 - 01:51 AM	13.94	120.49	95	1.6
17 April 2020 - 02:19 AM	8.87	126.49	19	1.8
17 April 2020 - 02:52 AM	7.9	123.91	1	2.2
17 April 2020 - 03:16 AM	8.01	126.51	28	2.2
17 April 2020 - 03:20 AM	5.56	127.31	1	2.8
17 April 2020 - 03:45 AM	4.29	126.21	122	3.1
17 April 2020 - 03:53 AM	6.72	124.95	3	1.9
17 April 2020 - 03:55 AM	12.44	125.08	17	2.7
17 April 2020 - 04:14 AM	6.02	126.09	29	2.9
17 April 2020 - 05:55 AM	16.24	119.92	14	3.3
17 April 2020 - 06:24 AM	15.2	119.85	27	2.4
17 April 2020 - 06:59 AM	7.59	125.29	23	1.6
17 April 2020 - 07:46 AM	6.53	126.34	1	2.1
17 April 2020 - 07:50 AM	10.47	125.21	22	2.2
17 April 2020 - 08:21 AM	6.91	126.23	57	2.5

# 2020\_Philippine\_Earthquakes

17 April 2020 - 10:32 AM	10.4	125.26	26	2.5
17 April 2020 - 11:07 AM	14.64	123.96	33	1.7
17 April 2020 - 11:16 AM	5.83	127.26	76	2.8
17 April 2020 - 11:33 AM	15.98	119.27	56	2.4
17 April 2020 - 12:22 PM	9.64	126.13	15	2.4
17 April 2020 - 01:13 PM	17.84	120.33	10	2.5
17 April 2020 - 02:47 PM	5.84	126.1	20	2.4
17 April 2020 - 07:20 PM	14.04	120.45	107	2
17 April 2020 - 08:08 PM	14.15	120.38	116	3
17 April 2020 - 08:29 PM	5.95	125.98	140	2.6
17 April 2020 - 08:44 PM	6.96	126.14	23	2.9
17 April 2020 - 08:57 PM	13.75	120.54	94	1.9
17 April 2020 - 09:54 PM	17.43	119.87	33	2.6
17 April 2020 - 10:12 PM	13.51	120.56	34	1.9
17 April 2020 - 11:15 PM	6.52	126.77	32	2.4
17 April 2020 - 11:31 PM	8.7	126.51	14	1.7
17 April 2020 - 11:41 PM	6	126.52	137	2.2
18 April 2020 - 12:06 AM	13.88	120.23	8	1.6
18 April 2020 - 12:16 AM	9.31	126.16	33	2
18 April 2020 - 12:28 AM	3.88	126.34	131	3.3
18 April 2020 - 01:33 AM	6.4	126.8	50	3.6
18 April 2020 - 02:04 AM	8.43	126.83	18	2
18 April 2020 - 02:19 AM	6.16	124.89	33	2
18 April 2020 - 02:45 AM	9.57	125.83	1	2.4
18 April 2020 - 02:48 AM	14.05	120.56	111	2.1
18 April 2020 - 03:04 AM	10.4	126.5	1	2
18 April 2020 - 03:06 AM	9.53	125.77	4	2.5
18 April 2020 - 03:48 AM	9.72	122.67	12	2.2
18 April 2020 - 04:20 AM	19.76	121.84	10	2.8
18 April 2020 - 04:27 AM	5.54	125.05	29	1.7
18 April 2020 - 04:57 AM	13.71	120.56	88	1.9
18 April 2020 - 05:06 AM	15.22	122.12	4	2
18 April 2020 - 07:42 AM	6.6	124.85	29	2
18 April 2020 - 08:09 AM	15.06	120.22	103	1.8
18 April 2020 - 08:31 AM	6.62	124.81	25	1.9
18 April 2020 - 08:35 AM	13.72	120.56	78	1.8
18 April 2020 - 10:51 AM	15.14	119.75	27	1.8
18 April 2020 - 11:18 AM	13.63	120.61	25	2.9
18 April 2020 - 11:27 AM	13.64	120.92	5	3.1
18 April 2020 - 11:30 AM	14.71	119.58	33	1.3
18 April 2020 - 11:30 AM	19.68	121.74	12	3.3
18 April 2020 - 11:31 AM	8.95	126.06	34	1.6
18 April 2020 - 11:36 AM	13.63	120.95	5	3.2
18 April 2020 - 12:17 PM	7.56	125.07	3	2.1
18 April 2020 - 12:28 PM	18.36	121.02	17	1.9
18 April 2020 - 01:28 PM	9.42	126.12	17	2.1
18 April 2020 - 01:54 PM	7.98	125.36	25	2.2
18 April 2020 - 03:58 PM	9.2	125.61	1	2.1
18 April 2020 - 05:01 PM	6.77	125.96	15	2.2
18 April 2020 - 06:22 PM	3.8	126.51	32	3.2
18 April 2020 - 06:40 PM	3.88	126.61	11	3.4
18 April 2020 - 06:49 PM	12.36	124.09	35	2
18 April 2020 - 07:02 PM	3.69	126.66	25	3.1

# 2020\_Philippine\_Earthquakes

18 April 2020 - 07:25 PM	6.13	125.75	144	1.7
18 April 2020 - 07:35 PM	12.36	124.11	33	2
18 April 2020 - 07:50 PM	10.19	125.29	31	1.9
18 April 2020 - 08:10 PM	13.87	119.71	34	2
18 April 2020 - 08:13 PM	13.92	120.93	9	3.5
18 April 2020 - 08:17 PM	10.01	125.36	2	2.3
18 April 2020 - 09:53 PM	6.09	124.7	20	1.7
18 April 2020 - 10:13 PM	6.55	126.98	175	2.7
18 April 2020 - 11:22 PM	6.73	125.31	12	3.6
19 April 2020 - 12:07 AM	13.52	120.57	32	1.9
19 April 2020 - 12:38 AM	15.53	121.66	1	2.2
19 April 2020 - 12:54 AM	16.86	121.52	12	4.1
19 April 2020 - 12:55 AM	16.83	121.55	14	2.8
19 April 2020 - 01:00 AM	16.8	121.52	34	2.2
19 April 2020 - 01:05 AM	7.89	125.38	49	2.6
19 April 2020 - 01:08 AM	16.74	121.47	35	1.8
19 April 2020 - 01:09 AM	6.48	126.52	32	3.2
19 April 2020 - 01:13 AM	16.74	121.49	34	1.5
19 April 2020 - 01:21 AM	9.88	126.11	34	1.6
19 April 2020 - 01:22 AM	16.76	121.48	32	1.6
19 April 2020 - 02:14 AM	9.36	122.59	10	2
19 April 2020 - 02:47 AM	16.77	121.51	31	1.7
19 April 2020 - 02:59 AM	12.8	120.73	31	1.9
19 April 2020 - 03:14 AM	16.8	121.54	20	2
19 April 2020 - 03:27 AM	16.77	121.55	20	1.9
19 April 2020 - 04:27 AM	6.67	125.06	20	2.1
19 April 2020 - 05:44 AM	9.97	125.96	1	2.6
19 April 2020 - 07:27 AM	6.86	126.07	32	2.6
19 April 2020 - 07:34 AM	11.26	124.59	9	3.9
19 April 2020 - 07:40 AM	7.42	126.16	32	1.9
19 April 2020 - 07:44 AM	9	125.65	6	2
19 April 2020 - 07:54 AM	9.67	125.31	29	2.5
19 April 2020 - 09:16 AM	13.59	120.58	30	1.6
19 April 2020 - 09:33 AM	9.82	126.12	27	1.9
19 April 2020 - 09:40 AM	10.09	124.26	21	2.2
19 April 2020 - 10:47 AM	6.91	124.92	18	2.4
19 April 2020 - 11:04 AM	14.2	121.06	2	3.5
19 April 2020 - 11:17 AM	9.63	126.45	14	3
19 April 2020 - 02:01 PM	8.48	126.66	16	2.3
19 April 2020 - 02:42 PM	15.5	119.97	33	2.3
19 April 2020 - 02:53 PM	7.75	125.92	32	1.7
19 April 2020 - 03:03 PM	5.2	126.26	28	2.9
19 April 2020 - 04:08 PM	10.44	126.12	6	2.8
19 April 2020 - 04:12 PM	6.76	125.11	15	3
19 April 2020 - 04:59 PM	6.4	122.02	52	1.6
19 April 2020 - 05:15 PM	14.68	119.08	28	2.4
19 April 2020 - 05:58 PM	13.17	120.75	35	1.6
19 April 2020 - 06:28 PM	9.6	125.36	11	2.1
19 April 2020 - 06:48 PM	7.33	125.02	15	2
19 April 2020 - 06:50 PM	18.3	120.1	28	3.1
19 April 2020 - 06:59 PM	13.47	121.02	33	1.5
19 April 2020 - 08:00 PM	6	126.37	125	2.4
19 April 2020 - 08:02 PM	13.79	120.57	75	1.6

# 2020\_Philippine\_Earthquakes

19 April 2020 - 08:38 PM	16.27	119.22	7	2.4
19 April 2020 - 08:41 PM	7.73	124.79	20	2.4
19 April 2020 - 09:08 PM	8.77	126.38	31	2.7
19 April 2020 - 09:09 PM	3.92	126.12	102	5.1
19 April 2020 - 09:12 PM	3.85	125.93	131	3.2
19 April 2020 - 09:23 PM	11.29	125.85	1	2.7
19 April 2020 - 09:55 PM	6.82	124.71	31	1.7
19 April 2020 - 10:11 PM	8.68	126.6	30	2
19 April 2020 - 10:14 PM	4.5	125.89	152	2.6
19 April 2020 - 10:19 PM	10.29	125.87	24	2.2
19 April 2020 - 10:22 PM	5.08	126.35	1	2.5
19 April 2020 - 11:13 PM	13.92	120.93	6	3
19 April 2020 - 11:15 PM	5.96	126.03	95	2.2
20 April 2020 - 12:07 AM	5.6	126.49	38	2.6
20 April 2020 - 01:22 AM	13.37	120.12	10	3
20 April 2020 - 01:34 AM	6.46	125.92	152	2.2
20 April 2020 - 01:47 AM	13.4	120.14	12	2.3
20 April 2020 - 01:56 AM	5.64	127.11	105	2.4
20 April 2020 - 02:05 AM	3.48	128.48	1	3.6
20 April 2020 - 02:16 AM	6.25	125.45	7	4.2
20 April 2020 - 02:33 AM	16.1	121.66	28	1.4
20 April 2020 - 02:33 AM	12.51	124.54	12	1.5
20 April 2020 - 02:42 AM	6.64	125.19	17	3
20 April 2020 - 03:08 AM	13.22	120.33	2	2.5
20 April 2020 - 03:17 AM	5.49	126.19	3	3
20 April 2020 - 04:30 AM	6.83	124.97	5	4.5
20 April 2020 - 04:44 AM	6.87	125.04	32	1.8
20 April 2020 - 04:45 AM	9.86	124.28	24	2.7
20 April 2020 - 04:51 AM	5.38	125.97	64	2.8
20 April 2020 - 05:10 AM	6.81	124.99	1	3.8
20 April 2020 - 05:44 AM	19.05	121.54	22	3.7
20 April 2020 - 05:56 AM	6.84	124.98	2	3.5
20 April 2020 - 07:22 AM	6.8	124.98	2	2.6
20 April 2020 - 07:59 AM	14.49	119.86	33	2.1
20 April 2020 - 08:02 AM	8.77	126.57	30	1.9
20 April 2020 - 08:32 AM	15.16	119.85	33	1.5
20 April 2020 - 09:05 AM	3.96	126.21	90	2.9
20 April 2020 - 09:24 AM	15.41	119.52	20	1.9
20 April 2020 - 10:34 AM	13.02	124.79	1	2.8
20 April 2020 - 10:40 AM	6.09	124.57	27	1.7
20 April 2020 - 01:15 PM	14.1	121.09	15	3
20 April 2020 - 01:21 PM	7.62	126.64	19	2.1
20 April 2020 - 02:59 PM	15.02	120.03	34	1.7
20 April 2020 - 03:04 PM	14.4	122.04	33	1.4
20 April 2020 - 03:40 PM	6.81	124.92	11	2.4
20 April 2020 - 04:30 PM	14.14	121.06	30	3.1
20 April 2020 - 06:09 PM	7.07	126.85	170	2.3
20 April 2020 - 06:56 PM	6.81	125	1	3.8
20 April 2020 - 07:04 PM	6.78	124.83	12	3
20 April 2020 - 07:05 PM	6.87	125.04	32	1.9
20 April 2020 - 07:08 PM	13.58	120.73	146	2.5
20 April 2020 - 07:14 PM	14.53	121.68	35	1.8
20 April 2020 - 07:29 PM	6.79	124.99	1	2.4

# 2020\_Philippine\_Earthquakes

20 April 2020 - 07:30 PM	9.7	122.2	9	2.8
20 April 2020 - 07:46 PM	6.99	126.27	16	1.7
20 April 2020 - 08:05 PM	9.79	124.02	35	1.6
20 April 2020 - 08:19 PM	13.7	120.57	105	2.9
20 April 2020 - 08:23 PM	6.79	124.94	1	3.4
20 April 2020 - 08:31 PM	6.59	124.4	48	2.3
20 April 2020 - 08:40 PM	6.73	125.15	13	3.1
20 April 2020 - 09:22 PM	6.45	126.66	24	2.3
20 April 2020 - 09:29 PM	9.67	123.56	9	2.3
20 April 2020 - 09:51 PM	6.12	126.15	17	2.3
20 April 2020 - 10:44 PM	14.98	122.41	8	1.7
20 April 2020 - 11:00 PM	5.56	126.56	67	3.9
20 April 2020 - 11:12 PM	13.47	120.6	123	1.5
20 April 2020 - 11:18 PM	5.44	125.6	165	2.4
20 April 2020 - 11:38 PM	5.58	126.88	58	2.6
20 April 2020 - 11:38 PM	10.71	124.97	12	1.7
20 April 2020 - 11:40 PM	9.4	126.18	15	1.8
21 April 2020 - 12:05 AM	6.71	125.13	5	1.8
21 April 2020 - 12:49 AM	10.14	125.09	10	2
21 April 2020 - 12:57 AM	2.83	125.97	131	3.1
21 April 2020 - 01:47 AM	10.01	126.1	27	2.2
21 April 2020 - 01:56 AM	6.31	126.2	10	2.5
21 April 2020 - 02:17 AM	6.88	124.77	24	1.8
21 April 2020 - 02:18 AM	5.36	127.06	148	2.3
21 April 2020 - 02:22 AM	11.25	124.58	5	2.6
21 April 2020 - 02:58 AM	6.71	125.04	31	2.2
21 April 2020 - 03:15 AM	5.57	126.09	15	1.9
21 April 2020 - 03:17 AM	5.66	126.04	69	2.3
21 April 2020 - 03:24 AM	20.09	121.29	18	3.5
21 April 2020 - 03:27 AM	5.53	124.99	41	3.6
21 April 2020 - 03:28 AM	9.37	126.27	34	1.4
21 April 2020 - 03:30 AM	6.52	124.46	35	1.9
21 April 2020 - 03:31 AM	8.72	126.45	27	2
21 April 2020 - 03:42 AM	10.1	125.97	11	3
21 April 2020 - 04:01 AM	9.56	126.23	30	1.6
21 April 2020 - 04:16 AM	13.67	120.6	94	3.3
21 April 2020 - 06:31 AM	11.28	124.6	1	2.1
21 April 2020 - 06:33 AM	11.15	124.49	2	2.1
21 April 2020 - 06:34 AM	6.55	124.95	40	2.3
21 April 2020 - 08:26 AM	6.82	125.01	10	3.2
21 April 2020 - 08:57 AM	6.72	125.13	12	1.6
21 April 2020 - 09:04 AM	6.76	125.1	7	2.2
21 April 2020 - 09:21 AM	13.49	123.24	1	2.5
21 April 2020 - 09:41 AM	6.04	125.83	114	2
21 April 2020 - 09:49 AM	5.88	125.32	19	2.2
21 April 2020 - 10:04 AM	6.81	125.01	1	3.4
21 April 2020 - 10:08 AM	6.83	125	2	2.3
21 April 2020 - 10:25 AM	17.72	120.38	31	2.4
21 April 2020 - 12:55 PM	5.13	126.28	20	2.9
21 April 2020 - 01:01 PM	13.95	120.93	9	2.9
21 April 2020 - 02:04 PM	9.57	126.23	30	1.4
21 April 2020 - 02:41 PM	15.5	120.61	12	3.5
21 April 2020 - 04:09 PM	15.03	122.03	31	1.7

# 2020\_Philippine\_Earthquakes

21 April 2020 - 04:18 PM	6.82	124.99	1	3.3
21 April 2020 - 04:22 PM	9.79	125.96	32	1.5
21 April 2020 - 05:24 PM	13.86	120.63	107	2
21 April 2020 - 05:36 PM	6.49	125.15	26	2.2
21 April 2020 - 05:42 PM	17.21	120.18	7	1.8
21 April 2020 - 06:51 PM	7.94	127.61	58	2.1
21 April 2020 - 07:14 PM	6.1	124.87	69	1.5
21 April 2020 - 07:15 PM	5.84	125.25	20	2.1
21 April 2020 - 07:30 PM	19.1	121.63	16	1.9
21 April 2020 - 07:58 PM	6.98	125.08	58	2
21 April 2020 - 08:03 PM	12.66	125.76	17	2.4
21 April 2020 - 08:34 PM	16.99	120	32	2.5
21 April 2020 - 08:44 PM	14.79	122.51	3	2.5
21 April 2020 - 08:57 PM	5.98	124.69	21	1.8
21 April 2020 - 09:05 PM	6.81	125.02	2	3.2
21 April 2020 - 09:20 PM	6.8	124.99	1	2.2
21 April 2020 - 09:20 PM	6.75	125.01	16	2.1
21 April 2020 - 09:37 PM	6.79	125.02	1	2.1
21 April 2020 - 10:57 PM	13.78	120.61	116	2.1
21 April 2020 - 11:31 PM	9.93	125.57	9	2.5
22 April 2020 - 12:30 AM	9.71	125.77	167	3
22 April 2020 - 01:15 AM	15.64	121.08	6	1.8
22 April 2020 - 02:31 AM	17.41	121.95	31	1.9
22 April 2020 - 04:40 AM	16.67	120.41	20	2
22 April 2020 - 04:56 AM	14.18	120.2	46	1.2
22 April 2020 - 05:43 AM	10.37	125.11	1	4.6
22 April 2020 - 06:31 AM	10.22	125.28	33	2.9
22 April 2020 - 06:37 AM	10.24	125.16	34	1.7
22 April 2020 - 06:47 AM	6.8	126.91	25	2.2
22 April 2020 - 07:01 AM	10.23	125.24	40	2.2
22 April 2020 - 07:08 AM	6.79	125.11	10	2.4
22 April 2020 - 08:48 AM	11.31	124.59	16	1.9
22 April 2020 - 08:49 AM	11.33	124.52	19	1.4
22 April 2020 - 08:56 AM	9.86	124.52	3	2.2
22 April 2020 - 09:42 AM	5.55	126.73	59	3.1
22 April 2020 - 10:01 AM	10.03	125.97	25	2
22 April 2020 - 10:31 AM	13.79	120.98	17	3.2
22 April 2020 - 10:36 AM	13.76	120.92	10	4.2
22 April 2020 - 10:39 AM	10.27	125.16	2	2.6
22 April 2020 - 10:44 AM	13.75	120.92	14	2.9
22 April 2020 - 10:54 AM	13.77	120.91	14	3.2
22 April 2020 - 11:00 AM	13.77	120.9	16	1.7
22 April 2020 - 11:06 AM	13.73	120.92	7	4.5
22 April 2020 - 11:12 AM	13.72	120.7	31	2.2
22 April 2020 - 11:13 AM	12.08	120.86	31	1.8
22 April 2020 - 11:19 AM	13.78	120.93	11	4.6
22 April 2020 - 11:22 AM	13.74	120.91	11	3.8
22 April 2020 - 11:40 AM	6.83	123.54	33	1.8
22 April 2020 - 11:49 AM	13.75	120.87	5	3.3
22 April 2020 - 11:50 AM	13.73	120.89	5	4
22 April 2020 - 11:51 AM	13.74	120.9	11	4
22 April 2020 - 11:58 AM	13.88	121.03	30	2.5
22 April 2020 - 12:04 PM	8.45	126.52	12	2.1



# 2020\_Philippine\_Earthquakes

22 April 2020 - 12:05 PM	7.96	126.38	163	1.8
22 April 2020 - 12:24 PM	13.73	120.89	6	2.4
22 April 2020 - 12:41 PM	6.77	124.86	23	2.6
22 April 2020 - 01:05 PM	13.75	120.85	1	3.3
22 April 2020 - 01:21 PM	13.74	120.82	8	2.7
22 April 2020 - 01:25 PM	13.8	120.89	30	1.9
22 April 2020 - 01:51 PM	9.42	126.02	3	2.2
22 April 2020 - 02:15 PM	13.79	120.97	27	3.1
22 April 2020 - 02:15 PM	13.77	120.89	4	3.3
22 April 2020 - 02:49 PM	6.07	124.52	33	1.4
22 April 2020 - 04:09 PM	13.77	120.87	5	3.2
22 April 2020 - 04:30 PM	13.72	120.9	11	3.3
22 April 2020 - 05:58 PM	13.77	120.88	10	2.7
22 April 2020 - 07:03 PM	13.66	120.56	103	2.6
22 April 2020 - 07:04 PM	4.97	124.35	106	2.4
22 April 2020 - 07:14 PM	8.87	126.29	31	2.3
22 April 2020 - 08:36 PM	6.45	125.77	206	2.4
22 April 2020 - 08:37 PM	13.75	120.84	4	2.6
22 April 2020 - 08:52 PM	9.57	125.79	54	2.1
22 April 2020 - 09:04 PM	10.63	126.06	22	2.7
22 April 2020 - 09:17 PM	6.82	124.99	3	2.8
22 April 2020 - 09:20 PM	11.21	124.59	3	1.7
22 April 2020 - 09:21 PM	10.38	125.52	91	2.1
22 April 2020 - 09:26 PM	13.41	125.41	77	2.6
22 April 2020 - 09:57 PM	6.79	124.86	2	2.2
22 April 2020 - 10:04 PM	4.3	125.58	103	3.6
22 April 2020 - 10:06 PM	16.26	121.49	34	1.7
22 April 2020 - 10:14 PM	5.94	126.09	45	2
22 April 2020 - 10:36 PM	10.15	125.28	33	1.7
22 April 2020 - 11:00 PM	4.73	125.56	147	3.1
22 April 2020 - 11:00 PM	13.88	120.24	12	2.6
22 April 2020 - 11:51 PM	8.88	123.98	31	1.8
23 April 2020 - 12:07 AM	7.72	126.31	8	2
23 April 2020 - 12:51 AM	3.85	126.05	9	3.1
23 April 2020 - 01:10 AM	9.87	126.76	5	1.8
23 April 2020 - 01:14 AM	2.63	126.07	52	3.7
23 April 2020 - 01:24 AM	5.68	126.76	44	3
23 April 2020 - 01:37 AM	12.72	123.86	11	1.7
23 April 2020 - 01:42 AM	13.73	120.91	7	2.4
23 April 2020 - 01:43 AM	5.82	126.95	7	2.9
23 April 2020 - 01:56 AM	9.64	126.49	13	2.6
23 April 2020 - 02:02 AM	9.6	126.4	18	2.8
23 April 2020 - 02:20 AM	4.8	127.65	53	3.1
23 April 2020 - 02:34 AM	7.12	126.65	58	2.4
23 April 2020 - 02:51 AM	19.38	120.96	27	1.6
23 April 2020 - 02:56 AM	12.63	124.58	16	1.4
23 April 2020 - 03:03 AM	9.62	125.9	31	1.5
23 April 2020 - 03:20 AM	4.53	125.97	150	3.3
23 April 2020 - 03:42 AM	7.79	126.61	28	2.8
23 April 2020 - 04:15 AM	10.34	125.16	11	3.1
23 April 2020 - 05:21 AM	5.06	127.45	32	2.7
23 April 2020 - 05:23 AM	8.85	123.24	20	2.1
23 April 2020 - 05:46 AM	4.51	125.75	95	2.4

# 2020\_Philippine\_Earthquakes

23 April 2020 - 06:02 AM	7.25	125.03	4	1.8
23 April 2020 - 06:12 AM	10.33	125.23	8	3
23 April 2020 - 06:44 AM	13.1	120.3	19	2.4
23 April 2020 - 07:04 AM	18.93	122	19	3.8
23 April 2020 - 08:20 AM	13.14	120.63	33	2
23 April 2020 - 08:23 AM	7.26	126.49	140	2.4
23 April 2020 - 10:33 AM	13.78	121	23	2.4
23 April 2020 - 10:44 AM	10.96	125.71	29	1.8
23 April 2020 - 11:09 AM	13.72	120.89	5	2.6
23 April 2020 - 11:50 AM	6.16	124.61	16	2
23 April 2020 - 11:55 AM	10.07	126.21	26	2.4
23 April 2020 - 11:58 AM	13.99	120.56	110	1.6
23 April 2020 - 12:14 PM	7.94	124.7	28	2.3
23 April 2020 - 12:55 PM	6.96	123.83	1	2.8
23 April 2020 - 01:27 PM	9.89	124.07	4	2.5
23 April 2020 - 02:46 PM	10.32	125.15	1	2.3
23 April 2020 - 03:06 PM	6.87	125.08	11	2.5
23 April 2020 - 03:09 PM	6.86	125.05	11	2
23 April 2020 - 03:30 PM	8	126.18	4	1.6
23 April 2020 - 04:04 PM	5.61	124.8	21	1.8
23 April 2020 - 05:18 PM	6.79	124.98	1	2.8
23 April 2020 - 05:20 PM	6.82	125.01	3	2.7
23 April 2020 - 05:26 PM	6.82	124.99	1	2.4
23 April 2020 - 05:47 PM	6.53	126.22	32	2.4
23 April 2020 - 06:22 PM	17.37	120.33	24	1.9
23 April 2020 - 06:26 PM	17.23	120.7	94	2.5
23 April 2020 - 06:45 PM	7.85	124.61	1	2.2
23 April 2020 - 06:56 PM	6.79	125.02	1	2.4
23 April 2020 - 07:06 PM	6.81	125.01	1	4.2
23 April 2020 - 07:11 PM	6.44	125.36	18	2.5
23 April 2020 - 07:17 PM	10.4	125.11	1	2.3
23 April 2020 - 07:26 PM	8.91	126.15	29	1.6
23 April 2020 - 07:32 PM	6.73	125.07	11	1.9
23 April 2020 - 08:59 PM	13.67	120.55	117	2
23 April 2020 - 09:14 PM	9.64	125.21	1	2.4
23 April 2020 - 11:05 PM	8.99	126.5	5	2.9
23 April 2020 - 11:10 PM	8.98	126.43	9	2.1
23 April 2020 - 11:29 PM	15.15	120.2	115	2.1
24 April 2020 - 12:06 AM	9.71	126.19	33	2.2
24 April 2020 - 12:10 AM	6.25	126.84	18	2.3
24 April 2020 - 12:21 AM	9.94	124.33	28	2
24 April 2020 - 12:23 AM	9.26	126.01	1	2.3
24 April 2020 - 12:23 AM	6.64	125.25	33	2.6
24 April 2020 - 12:32 AM	13.52	120.1	22	2.5
24 April 2020 - 12:43 AM	6.58	125.22	2	3.8
24 April 2020 - 01:12 AM	5.8	124.96	13	2.2
24 April 2020 - 01:33 AM	9.54	126.23	29	1.7
24 April 2020 - 01:33 AM	13.57	120.63	136	2.7
24 April 2020 - 01:47 AM	6.69	124.71	34	2.3
24 April 2020 - 02:00 AM	9.87	126.18	1	3.4
24 April 2020 - 02:17 AM	19.1	120.95	8	3
24 April 2020 - 02:49 AM	6.37	125.17	31	2
24 April 2020 - 02:57 AM	5.05	128.87	18	3.2

# 2020\_Philippine\_Earthquakes

24 April 2020 - 03:44 AM	9.41	125.85	110	2.8
24 April 2020 - 04:01 AM	15.1	119.12	57	1.8
24 April 2020 - 04:16 AM	5.82	124.4	25	3.1
24 April 2020 - 05:11 AM	3.34	126.79	57	3.6
24 April 2020 - 05:16 AM	6.8	125.15	32	1.9
24 April 2020 - 06:05 AM	6.57	125.25	10	2.8
24 April 2020 - 06:07 AM	6.61	125.19	1	2.8
24 April 2020 - 06:13 AM	6.59	125.01	35	2.3
24 April 2020 - 07:56 AM	13.74	120.9	6	3.1
24 April 2020 - 09:07 AM	13.75	120.88	6	2.8
24 April 2020 - 09:12 AM	13.74	120.88	7	2.6
24 April 2020 - 09:18 AM	13.73	120.87	5	2.2
24 April 2020 - 09:45 AM	9.22	126.18	29	1.7
24 April 2020 - 10:16 AM	9.82	122.21	14	2
24 April 2020 - 10:27 AM	13.53	120.76	1	1.9
24 April 2020 - 11:19 AM	7.82	126.45	18	2.1
24 April 2020 - 06:41 PM	13.5	120.01	10	1.9
24 April 2020 - 07:26 PM	7.61	127.6	20	2.2
24 April 2020 - 08:56 PM	9.58	123.61	27	1.6
24 April 2020 - 09:05 PM	13.82	120.6	191	2.6
24 April 2020 - 09:30 PM	7.59	122.14	25	2
24 April 2020 - 10:42 PM	12.83	124.63	19	2.1
24 April 2020 - 11:08 PM	10.12	126.5	3	3
24 April 2020 - 11:20 PM	10.21	126.37	1	2.7
24 April 2020 - 11:44 PM	9.31	125.58	1	3.4
25 April 2020 - 01:39 AM	6.69	124.25	1	2
25 April 2020 - 02:11 AM	6.81	125.07	5	3.5
25 April 2020 - 02:12 AM	13.08	119.9	31	2.2
25 April 2020 - 02:27 AM	9.22	125.7	27	2.1
25 April 2020 - 02:49 AM	9.35	126.36	17	2.6
25 April 2020 - 02:57 AM	10.02	126.09	35	1.7
25 April 2020 - 04:00 AM	7.81	124.6	4	2.7
25 April 2020 - 04:02 AM	6.69	124.29	33	1.9
25 April 2020 - 06:16 AM	5.64	125.96	72	1.9
25 April 2020 - 06:27 AM	7.04	126.09	20	1.8
25 April 2020 - 06:46 AM	11.26	124.58	1	2.4
25 April 2020 - 08:17 AM	15	123.98	51	3.3
25 April 2020 - 08:32 AM	6.08	126.04	131	2
25 April 2020 - 08:33 AM	4.27	128.06	162	3.3
25 April 2020 - 08:45 AM	6.72	124.76	33	1.9
25 April 2020 - 08:57 AM	9.69	124.93	9	2.4
25 April 2020 - 12:54 PM	6.71	125.02	22	1.6
25 April 2020 - 01:18 PM	11.19	124.52	5	1.8
25 April 2020 - 01:28 PM	13.76	120.56	109	1.6
25 April 2020 - 01:32 PM	6.01	124.76	25	1.6
25 April 2020 - 03:27 PM	10.07	126.1	14	2.9
25 April 2020 - 03:31 PM	10.2	125.98	13	2
25 April 2020 - 03:45 PM	18.86	121.79	33	1.9
25 April 2020 - 04:02 PM	9.55	126.24	28	1.5
25 April 2020 - 07:09 PM	6.31	126.37	47	2.2
25 April 2020 - 07:20 PM	8.5	126.55	20	2
25 April 2020 - 07:25 PM	8.46	126.64	28	2.2
25 April 2020 - 08:04 PM	9.32	126.41	31	2

# 2020\_Philippine\_Earthquakes

25 April 2020 - 08:18 PM	8.39	122.94	28	1.6
25 April 2020 - 09:16 PM	5.8	126.53	14	2.6
25 April 2020 - 09:24 PM	11.31	124.56	1	2.2
25 April 2020 - 09:40 PM	6.72	125.05	1	2.3
25 April 2020 - 09:59 PM	15.58	121.72	1	3
25 April 2020 - 10:10 PM	8.83	126.53	29	2.1
25 April 2020 - 10:20 PM	18.37	121.13	29	1.9
25 April 2020 - 10:32 PM	9.44	126.34	26	2.2
25 April 2020 - 10:43 PM	4.32	124.37	36	2.8
25 April 2020 - 10:59 PM	15.42	119.85	32	1.8
25 April 2020 - 11:04 PM	6.92	125.06	46	2.3
25 April 2020 - 11:38 PM	7.49	126.6	132	2.8
25 April 2020 - 11:47 PM	19.96	122.12	15	2.6
26 April 2020 - 12:04 AM	18.11	120.79	32	2
26 April 2020 - 12:49 AM	11.95	124.05	17	2.6
26 April 2020 - 02:41 AM	6.54	124.73	21	1.6
26 April 2020 - 03:05 AM	13.59	120.67	101	2.1
26 April 2020 - 03:32 AM	11.67	124.34	12	2.4
26 April 2020 - 03:41 AM	8.9	125.56	1	1.7
26 April 2020 - 04:57 AM	2.53	125.87	100	3.2
26 April 2020 - 05:45 AM	6.5	124.53	27	2
26 April 2020 - 06:02 AM	18.31	119.67	18	3.4
26 April 2020 - 06:55 AM	6.69	124.25	33	1.7
26 April 2020 - 07:13 AM	15.57	121.72	1	2.4
26 April 2020 - 07:16 AM	7.63	126.98	22	4
26 April 2020 - 07:57 AM	10.34	125.21	18	2.4
26 April 2020 - 09:24 AM	7.69	126.76	21	2.4
26 April 2020 - 10:02 AM	18.89	121.38	30	1.6
26 April 2020 - 10:52 AM	9.82	125.98	34	1.4
26 April 2020 - 11:35 AM	6.51	124.57	35	1.5
26 April 2020 - 12:04 PM	4.37	126.24	193	3.3
26 April 2020 - 12:29 PM	20.93	122.07	137	2.7
26 April 2020 - 12:36 PM	6.68	125	16	2.1
26 April 2020 - 02:25 PM	8.96	126.78	9	3.2
26 April 2020 - 02:54 PM	10.16	125.96	28	1.6
26 April 2020 - 03:52 PM	7.45	123.55	27	2.1
26 April 2020 - 04:24 PM	13.63	120.67	98	2
26 April 2020 - 05:25 PM	9.71	124.78	9	2.8
26 April 2020 - 05:42 PM	15.32	120.25	115	2.6
26 April 2020 - 06:10 PM	9.91	124.89	32	1.9
26 April 2020 - 06:31 PM	4.35	126.31	4	3
26 April 2020 - 06:40 PM	8.75	126.58	31	1.9
26 April 2020 - 06:40 PM	13.27	122.47	7	1.7
26 April 2020 - 06:45 PM	6.48	126.37	144	2.1
26 April 2020 - 07:22 PM	8.07	127.4	5	2.1
26 April 2020 - 08:00 PM	9.94	124.22	5	2.3
26 April 2020 - 08:09 PM	9.95	124.21	10	2.1
26 April 2020 - 08:28 PM	12.77	124.69	18	3.6
26 April 2020 - 08:58 PM	17.03	119.72	13	2.5
26 April 2020 - 09:12 PM	10.1	125.51	15	1.9
26 April 2020 - 09:20 PM	6.78	125.11	23	2.3
26 April 2020 - 09:34 PM	5.76	127.26	43	3.6
26 April 2020 - 09:40 PM	9.31	125.85	28	2.1

# 2020\_Philippine\_Earthquakes

26 April 2020 - 09:53 PM	7.49	126.06	32	2
26 April 2020 - 11:17 PM	13.44	120.25	33	1.6
26 April 2020 - 11:36 PM	18.85	121.8	3	2.3
26 April 2020 - 11:42 PM	9.45	126.13	15	1.8
26 April 2020 - 11:43 PM	6.65	124.58	34	2.3
26 April 2020 - 11:52 PM	13.79	120.12	7	1.9
26 April 2020 - 11:59 PM	19.13	121.06	8	2.9
27 April 2020 - 12:34 AM	16.4	120.98	23	1.9
27 April 2020 - 12:45 AM	6.75	124.63	29	1.7
27 April 2020 - 12:55 AM	5.4	126.85	76	2.7
27 April 2020 - 01:38 AM	9.29	125.65	17	2.4
27 April 2020 - 01:46 AM	6.7	126.33	33	2.3
27 April 2020 - 02:12 AM	6.73	125.01	18	2.3
27 April 2020 - 02:14 AM	12.59	124.01	18	1.5
27 April 2020 - 02:17 AM	6.81	124.86	20	2.3
27 April 2020 - 02:26 AM	17.71	122.42	48	3.1
27 April 2020 - 02:53 AM	12.92	120.69	33	1.5
27 April 2020 - 03:40 AM	6.73	124.94	8	2.8
27 April 2020 - 03:57 AM	6.56	124.74	30	1.8
27 April 2020 - 04:16 AM	4.34	125.98	100	2.9
27 April 2020 - 04:20 AM	6.34	125.84	12	2.5
27 April 2020 - 04:35 AM	9.9	126.11	19	1.8
27 April 2020 - 04:37 AM	13.55	120.01	18	2.2
27 April 2020 - 04:41 AM	5.34	126.11	105	3
27 April 2020 - 04:50 AM	10.56	125.33	191	2.9
27 April 2020 - 04:51 AM	13.24	120.44	2	2.2
27 April 2020 - 06:25 AM	9.93	126.17	17	1.4
27 April 2020 - 06:48 AM	5.31	126.76	16	2.9
27 April 2020 - 07:08 AM	18.8	121.39	29	2
27 April 2020 - 07:48 AM	5.82	127.06	43	5.2
27 April 2020 - 09:01 AM	7.01	126.55	68	2.4
27 April 2020 - 09:32 AM	14.07	120.29	27	1.7
27 April 2020 - 10:54 AM	16.39	119.61	25	2.5
27 April 2020 - 12:29 PM	10.23	125.14	27	2.1
27 April 2020 - 02:03 PM	13.99	120.6	115	1.6
27 April 2020 - 02:50 PM	9.61	126.46	15	2.7
27 April 2020 - 03:53 PM	9.49	126.06	8	1.8
27 April 2020 - 04:37 PM	17.39	120.39	30	1.9
27 April 2020 - 05:06 PM	6.3	124.23	24	1.7
27 April 2020 - 05:13 PM	6.39	126.49	53	2.7
27 April 2020 - 05:30 PM	16.76	119.9	28	1.8
27 April 2020 - 06:36 PM	5.77	126.25	54	2.6
27 April 2020 - 06:50 PM	16.52	120.29	29	2
27 April 2020 - 08:10 PM	11.26	124.6	1	2.6
27 April 2020 - 08:35 PM	5.12	126.17	26	2.2
27 April 2020 - 08:52 PM	9.89	126.47	11	2.2
27 April 2020 - 10:41 PM	18.75	120.79	19	3.1
27 April 2020 - 11:15 PM	12.87	119.53	33	2.1
27 April 2020 - 11:31 PM	6.88	125.19	22	2.4
27 April 2020 - 11:32 PM	6.87	125.03	27	3
27 April 2020 - 11:44 PM	12.94	119.62	34	2.8
27 April 2020 - 11:58 PM	6.29	124.62	1	2.2
28 April 2020 - 12:00 AM	8.02	126.49	27	2

# 2020\_Philippine\_Earthquakes

28 April 2020 - 12:25 AM	20.26	121.63	1	2.7
28 April 2020 - 12:30 AM	5.24	126.92	106	2.8
28 April 2020 - 12:41 AM	6.86	124.98	3	1.9
28 April 2020 - 01:47 AM	5.36	127.02	91	2.8
28 April 2020 - 01:54 AM	10.54	125.38	28	1.7
28 April 2020 - 02:15 AM	19.47	120.2	11	2.9
28 April 2020 - 03:21 AM	15.69	119.98	24	1.7
28 April 2020 - 04:04 AM	5.9	126.58	142	3.2
28 April 2020 - 04:41 AM	10.71	124.95	31	1.6
28 April 2020 - 05:11 AM	15.65	118.95	20	3.4
28 April 2020 - 06:23 AM	6.01	124.73	28	1.8
28 April 2020 - 06:41 AM	13.5	120.6	57	1.9
28 April 2020 - 07:20 AM	15.31	119.53	29	2.3
28 April 2020 - 07:35 AM	5.98	126.56	13	2.8
28 April 2020 - 07:56 AM	13.74	120.89	12	2.7
28 April 2020 - 08:15 AM	10.52	125.37	30	2.2
28 April 2020 - 08:30 AM	8.69	125.66	38	2.3
28 April 2020 - 01:23 PM	7.7	124.65	5	1.9
28 April 2020 - 01:24 PM	7.73	124.63	4	2.2
28 April 2020 - 01:55 PM	9.79	126.19	30	1.7
28 April 2020 - 01:56 PM	9.71	126.14	23	3
28 April 2020 - 02:09 PM	5.59	126.68	42	2.5
28 April 2020 - 02:27 PM	7.71	124.63	6	2.4
28 April 2020 - 04:21 PM	5.32	126.43	13	3.3
28 April 2020 - 04:55 PM	5.7	126.69	62	2.9
28 April 2020 - 05:50 PM	5.76	126.91	50	3.2
28 April 2020 - 07:21 PM	12.4	125.42	16	2.5
28 April 2020 - 08:21 PM	10.37	125.14	3	3.1
28 April 2020 - 08:48 PM	16.32	119.83	26	1.8
28 April 2020 - 08:55 PM	10.19	124.8	32	2.1
28 April 2020 - 09:53 PM	6	127.17	34	2.9
28 April 2020 - 10:31 PM	7.71	124.66	5	2
28 April 2020 - 10:36 PM	13.74	120.73	159	2.3
28 April 2020 - 11:08 PM	6.84	125.01	2	2
28 April 2020 - 11:21 PM	14.46	121.76	3	1.6
28 April 2020 - 11:29 PM	4.68	125.81	16	4
28 April 2020 - 11:45 PM	5.94	126.26	107	2.2
29 April 2020 - 12:35 AM	13.93	119.94	26	1.6
29 April 2020 - 12:48 AM	17.26	120.23	3	1.8
29 April 2020 - 12:56 AM	17.95	119.3	31	2.1
29 April 2020 - 01:20 AM	11.78	125.49	6	3.3
29 April 2020 - 01:27 AM	6.64	124.59	36	2
29 April 2020 - 01:51 AM	5.82	125.36	12	1.8
29 April 2020 - 01:57 AM	5.23	126.62	7	2.9
29 April 2020 - 02:29 AM	9.33	126.26	23	2
29 April 2020 - 02:48 AM	5.51	125.71	101	2.7
29 April 2020 - 03:14 AM	10.19	125.21	47	1.4
29 April 2020 - 03:25 AM	21.14	122.63	32	2.9
29 April 2020 - 03:28 AM	12.2	126.12	11	2.5
29 April 2020 - 03:48 AM	8.7	126.32	79	2.3
29 April 2020 - 04:11 AM	14.8	121.3	14	1.9
29 April 2020 - 04:14 AM	9.22	123.22	25	2.6
29 April 2020 - 04:15 AM	6.02	125.41	20	1.8

# 2020\_Philippine\_Earthquakes

29 April 2020 - 04:25 AM	15.29	119.86	30	1.9
29 April 2020 - 04:33 AM	16.85	120.24	32	1.8
29 April 2020 - 05:03 AM	18.76	120.95	18	1.8
29 April 2020 - 05:42 AM	7.82	126.32	10	1.6
29 April 2020 - 05:51 AM	5.81	126.92	1	2.5
29 April 2020 - 05:59 AM	9.83	124.31	24	1.6
29 April 2020 - 07:12 AM	11.56	125.81	23	4.3
29 April 2020 - 08:03 AM	10.16	125.12	33	1.8
29 April 2020 - 08:07 AM	5.18	127.19	1	2.6
29 April 2020 - 08:26 AM	12.58	123.53	5	2.1
29 April 2020 - 08:28 AM	8.77	125.49	32	1.8
29 April 2020 - 08:31 AM	6.93	126.13	25	2.2
29 April 2020 - 08:52 AM	17.95	121.31	30	1.9
29 April 2020 - 09:06 AM	11.28	125.56	1	2.2
29 April 2020 - 10:02 AM	13.88	120.53	86	2.3
29 April 2020 - 10:11 AM	18.16	121.02	36	1.7
29 April 2020 - 12:08 PM	10.48	125.25	1	4.1
29 April 2020 - 12:11 PM	7.6	126.79	16	2.6
29 April 2020 - 12:12 PM	10.51	125.37	32	2
29 April 2020 - 12:17 PM	10.49	125.23	2	1.8
29 April 2020 - 12:17 PM	10.59	125.27	9	2.1
29 April 2020 - 12:21 PM	10.57	125.36	18	3.2
29 April 2020 - 12:33 PM	10.5	125.31	21	2.3
29 April 2020 - 01:11 PM	6.27	126.2	31	2.8
29 April 2020 - 02:14 PM	10.6	125.32	18	2.4
29 April 2020 - 02:42 PM	10.5	125.22	1	2.3
29 April 2020 - 02:56 PM	4.99	126.78	13	2.9
29 April 2020 - 03:34 PM	10.66	125.36	21	1.8
29 April 2020 - 04:44 PM	18.18	120.58	30	2.1
29 April 2020 - 05:37 PM	10.52	125.28	8	2.1
29 April 2020 - 05:44 PM	7.8	126.53	28	2.1
29 April 2020 - 06:11 PM	10.5	125.38	22	2.2
29 April 2020 - 07:12 PM	3.5	126.19	31	2.9
29 April 2020 - 07:58 PM	10.52	125.22	1	1.8
29 April 2020 - 08:28 PM	6.79	124.94	3	1.7
29 April 2020 - 11:09 PM	6.68	125.19	32	2.1
29 April 2020 - 11:14 PM	9.93	125.43	1	2.1
29 April 2020 - 11:41 PM	19.21	121.22	24	2.4
29 April 2020 - 11:49 PM	7.67	125.03	32	1.7
30 April 2020 - 12:07 AM	8.99	126.5	33	2.4
30 April 2020 - 12:55 AM	10.41	125.26	8	3.1
30 April 2020 - 01:25 AM	10.51	125.34	29	1.5
30 April 2020 - 01:47 AM	4.4	127.01	50	4.9
30 April 2020 - 02:10 AM	6.68	125.01	35	1.6
30 April 2020 - 02:14 AM	13.66	120.94	4	1.9
30 April 2020 - 02:47 AM	8.24	123.21	15	2.7
30 April 2020 - 03:39 AM	6.9	126.06	74	3.9
30 April 2020 - 04:12 AM	12.34	120.4	52	1.6
30 April 2020 - 04:42 AM	14.11	120.46	17	1.6
30 April 2020 - 04:46 AM	18.73	120.77	36	2.4
30 April 2020 - 05:16 AM	18.01	120.31	30	1.9
30 April 2020 - 05:18 AM	9.59	126.19	28	1.3
30 April 2020 - 05:32 AM	18.99	121.46	14	2.2

# 2020\_Philippine\_Earthquakes

30 April 2020 - 05:34 AM	2.88	127.78	82	3.4
30 April 2020 - 07:02 AM	17.63	121.81	24	2.1
30 April 2020 - 07:28 AM	6.81	126.37	17	1.8
30 April 2020 - 07:49 AM	9.06	126.35	25	2.4
30 April 2020 - 07:59 AM	17.08	121.64	23	2.1
30 April 2020 - 08:39 AM	6.9	124.81	18	2
30 April 2020 - 10:08 AM	8.04	126.48	21	1.9
30 April 2020 - 10:40 AM	9.56	126.08	22	2
30 April 2020 - 11:19 AM	12.86	124.76	7	1.7
30 April 2020 - 11:20 AM	13.98	124.08	10	2
30 April 2020 - 11:41 AM	10.56	125.31	21	1.9
30 April 2020 - 12:27 PM	6.31	125.99	19	2.5
30 April 2020 - 01:08 PM	19.1	121.15	16	2.1
30 April 2020 - 01:13 PM	18.96	121.47	6	1.9
30 April 2020 - 01:36 PM	10.54	125.36	28	2.3
30 April 2020 - 02:24 PM	10.52	125.25	1	2.9
30 April 2020 - 02:48 PM	10.52	125.36	29	1.7
30 April 2020 - 03:23 PM	7.93	126.37	11	2
30 April 2020 - 03:29 PM	6.47	126.18	27	3.1
30 April 2020 - 03:53 PM	7.05	126.42	10	1.8
30 April 2020 - 04:14 PM	13.2	120.82	38	2
30 April 2020 - 05:48 PM	17.14	122.91	2	3.6
30 April 2020 - 06:21 PM	4.92	127.41	33	3.5
30 April 2020 - 06:38 PM	10.5	125.23	1	3.1
30 April 2020 - 08:18 PM	17.06	119.81	22	2.4
30 April 2020 - 08:29 PM	6.53	126.41	45	1.9
30 April 2020 - 08:33 PM	6.2	125.5	36	2
30 April 2020 - 09:06 PM	10.52	125.26	1	3.2
30 April 2020 - 09:10 PM	10.5	125.27	1	3
30 April 2020 - 09:20 PM	13.63	120.57	86	2.1
30 April 2020 - 10:23 PM	13.56	120.62	48	1.5
30 April 2020 - 10:42 PM	18.79	121.08	27	2.4
30 April 2020 - 10:48 PM	17.45	120.27	22	2.4
30 April 2020 - 11:14 PM	6.45	125.01	30	1.5
30 April 2020 - 11:14 PM	5.57	126.67	33	2.6
30 April 2020 - 11:30 PM	8.05	125.26	9	3.4
01 May 2020 - 01:00 AM	4.91	126.78	30	2.2
01 May 2020 - 01:27 AM	9.14	125.43	30	2
01 May 2020 - 01:37 AM	5.94	126.81	106	2.1
01 May 2020 - 02:13 AM	15.26	120.07	29	1.9
01 May 2020 - 02:25 AM	6.6	125.31	27	2.6
01 May 2020 - 03:17 AM	19.43	122.13	63	2.6
01 May 2020 - 03:28 AM	9.19	126.12	21	2
01 May 2020 - 03:39 AM	6.86	124.89	24	2.6
01 May 2020 - 03:48 AM	8.8	126.51	28	1.9
01 May 2020 - 04:08 AM	8.42	125.92	41	2
01 May 2020 - 04:11 AM	5.46	126.8	26	2.8
01 May 2020 - 04:15 AM	11.2	124.34	5	3.4
01 May 2020 - 04:23 AM	14.79	121.63	16	1.2
01 May 2020 - 04:31 AM	11.18	124.38	7	2
01 May 2020 - 04:36 AM	6.62	124.96	34	1.5
01 May 2020 - 04:48 AM	13.83	120.54	78	2.1
01 May 2020 - 05:06 AM	10.49	125.36	34	1.7



# 2020\_Philippine\_Earthquakes

01 May 2020 - 05:10 AM	12.29	124.48	9	3
01 May 2020 - 05:10 AM	19	121.76	15	1.8
01 May 2020 - 05:22 AM	14.89	121.92	32	1.3
01 May 2020 - 05:41 AM	13.15	119.7	11	2.1
01 May 2020 - 07:33 AM	13.29	120.58	33	1.4
01 May 2020 - 07:36 AM	6.18	124.85	32	1.6
01 May 2020 - 07:51 AM	10.46	125.36	26	2.3
01 May 2020 - 08:54 AM	6.39	126.18	32	2
01 May 2020 - 09:19 AM	9.29	125.84	30	1.7
01 May 2020 - 09:32 AM	7.2	126.76	21	2.6
01 May 2020 - 09:45 AM	8.09	123.44	16	2.6
01 May 2020 - 09:53 AM	10.55	125.34	23	2.2
01 May 2020 - 10:38 AM	8.13	123.34	2	3.1
01 May 2020 - 11:20 AM	7.02	127.02	6	3
01 May 2020 - 11:20 AM	9.82	125.87	34	2.1
01 May 2020 - 01:06 PM	8.41	125.85	30	1.8
01 May 2020 - 01:26 PM	10.55	125.39	23	2.5
01 May 2020 - 01:40 PM	9.96	122.77	82	2.4
01 May 2020 - 01:43 PM	5.6	127.13	32	2.2
01 May 2020 - 01:44 PM	9.41	126.25	19	1.7
01 May 2020 - 01:51 PM	8.11	123.39	33	2.3
01 May 2020 - 02:09 PM	10.46	125.37	27	1.7
01 May 2020 - 02:45 PM	6.77	124.98	25	1.9
01 May 2020 - 03:16 PM	13.53	120.74	106	1.5
01 May 2020 - 03:42 PM	7.04	127.15	29	2.4
01 May 2020 - 03:43 PM	7.09	126.75	18	1.9
01 May 2020 - 03:46 PM	6.94	127.13	6	3.4
01 May 2020 - 03:57 PM	7.03	127.11	10	2.8
01 May 2020 - 06:52 PM	5.92	125.29	22	1.5
01 May 2020 - 07:03 PM	6.53	125.11	28	1.9
01 May 2020 - 07:21 PM	17.03	122.46	11	2.6
01 May 2020 - 07:38 PM	4.43	126.01	123	2.8
01 May 2020 - 07:47 PM	17.23	120.5	29	2.2
01 May 2020 - 08:46 PM	9.04	125.63	12	3.2
01 May 2020 - 08:52 PM	15.53	120.09	34	1.6
01 May 2020 - 09:43 PM	9.09	125.73	30	2.6
01 May 2020 - 09:48 PM	4.72	126.79	99	4.6
01 May 2020 - 10:32 PM	10.44	125.08	28	2.1
01 May 2020 - 11:09 PM	10.27	125.96	22	2
01 May 2020 - 11:53 PM	9.84	125.56	29	2.2
02 May 2020 - 01:05 AM	6.81	126.67	134	2.8
02 May 2020 - 01:12 AM	6.86	125.13	1	2.7
02 May 2020 - 01:20 AM	10.52	125.36	28	2.2
02 May 2020 - 02:12 AM	10.22	125.04	29	1.6
02 May 2020 - 02:28 AM	14.97	122.71	10	3.6
02 May 2020 - 02:40 AM	10.27	125.39	28	1.5
02 May 2020 - 03:08 AM	10.51	125.27	13	2.2
02 May 2020 - 03:20 AM	10.53	125.38	29	2.2
02 May 2020 - 03:41 AM	12.58	123.9	14	2.3
02 May 2020 - 03:42 AM	6.08	125.93	141	2.7
02 May 2020 - 03:57 AM	6.95	125.17	10	2.1
02 May 2020 - 04:03 AM	6.57	124.42	33	1.9
02 May 2020 - 04:12 AM	12.44	123.7	13	2.3

# 2020\_Philippine\_Earthquakes

02 May 2020 - 04:17 AM	2.07	127.37	30	3.6
02 May 2020 - 04:35 AM	10.42	122.58	49	2.7
02 May 2020 - 04:47 AM	13.65	122.91	33	1.8
02 May 2020 - 04:51 AM	10.54	125.33	6	2.7
02 May 2020 - 04:59 AM	6.55	124.87	28	1.5
02 May 2020 - 08:25 AM	13.81	120.83	5	2.1
02 May 2020 - 08:57 AM	9.9	125.58	22	2
02 May 2020 - 09:11 AM	8.81	125.95	24	2.3
02 May 2020 - 09:29 AM	15.11	119.92	36	1.6
02 May 2020 - 09:51 AM	13.83	120.83	5	2.1
02 May 2020 - 10:16 AM	5.34	124.98	308	3.7
02 May 2020 - 11:59 AM	6.74	126.92	27	3.2
02 May 2020 - 12:14 PM	9.54	125.86	23	1.7
02 May 2020 - 12:55 PM	13.88	120.48	58	1.6
02 May 2020 - 01:07 PM	9.09	125.82	14	2.4
02 May 2020 - 02:16 PM	9.18	126.12	27	1.5
02 May 2020 - 02:57 PM	10.53	125.37	32	2.2
02 May 2020 - 03:11 PM	10.58	125.41	32	2.2
02 May 2020 - 04:22 PM	10.52	125.37	28	2.5
02 May 2020 - 06:50 PM	5.37	126.68	82	3.7
02 May 2020 - 07:47 PM	5.57	126.69	32	2.9
02 May 2020 - 07:56 PM	6.82	125.14	6	2.2
02 May 2020 - 07:57 PM	10.31	125.57	33	2.2
02 May 2020 - 08:51 PM	5.87	126.39	108	2.2
02 May 2020 - 09:02 PM	10.3	125.25	30	2.2
02 May 2020 - 09:40 PM	5.59	126.55	54	3.6
02 May 2020 - 10:12 PM	19.07	121.25	8	2.2
02 May 2020 - 10:12 PM	12.88	125.18	15	2.3
02 May 2020 - 10:38 PM	10.5	125.26	1	2.2
02 May 2020 - 11:20 PM	18.53	121.52	33	2.4
02 May 2020 - 11:40 PM	13.79	120.48	94	2.4
03 May 2020 - 12:27 AM	5.87	126.45	22	2.9
03 May 2020 - 12:46 AM	6.51	124.52	25	2.2
03 May 2020 - 01:07 AM	13.76	120.57	170	2.6
03 May 2020 - 01:11 AM	6.22	124.81	17	1.4
03 May 2020 - 02:09 AM	9.33	125.51	25	1.9
03 May 2020 - 02:48 AM	20.62	123.09	3	2.7
03 May 2020 - 02:54 AM	5.46	126.59	33	2.6
03 May 2020 - 03:27 AM	9.51	126.49	26	2.2
03 May 2020 - 03:37 AM	6.82	125.3	33	2.3
03 May 2020 - 03:47 AM	13.32	120.72	23	1.8
03 May 2020 - 05:15 AM	19.1	120.86	20	2.5
03 May 2020 - 05:31 AM	13.46	120.63	118	2.3
03 May 2020 - 05:31 AM	10.15	126.3	9	1.8
03 May 2020 - 05:54 AM	6.06	124.46	32	1.6
03 May 2020 - 06:24 AM	8.13	125.99	11	2.9
03 May 2020 - 07:13 AM	18.41	120.67	30	2.7
03 May 2020 - 07:19 AM	13.65	120.5	28	1.8
03 May 2020 - 08:19 AM	10.51	125.27	5	3.3
03 May 2020 - 08:32 AM	10.54	125.37	27	1.6
03 May 2020 - 08:39 AM	10.48	125.33	32	1.8
03 May 2020 - 08:43 AM	10.07	126.3	22	2.2
03 May 2020 - 08:49 AM	7.79	126.37	20	2.2

# 2020\_Philippine\_Earthquakes

03 May 2020 - 08:58 AM	10.55	125.4	32	2
03 May 2020 - 09:47 AM	6.44	125.16	26	2.1
03 May 2020 - 11:21 AM	6.8	124.97	20	2.2
03 May 2020 - 12:59 PM	19.43	121.62	18	2.1
03 May 2020 - 01:44 PM	11.01	126	46	2.2
03 May 2020 - 02:42 PM	16.83	119.87	22	2.5
03 May 2020 - 03:42 PM	5.75	126.39	16	3.1
03 May 2020 - 04:03 PM	6.93	125.11	12	1.9
03 May 2020 - 04:42 PM	12.16	126.18	1	3.2
03 May 2020 - 05:30 PM	5.87	126.15	98	2.1
03 May 2020 - 06:02 PM	9.96	125.32	1	3.1
03 May 2020 - 06:19 PM	15.59	119.79	16	2.1
03 May 2020 - 07:11 PM	5.43	126.58	26	3
03 May 2020 - 07:39 PM	13.81	120.83	6	2.4
03 May 2020 - 08:37 PM	6.78	125.2	33	2.7
03 May 2020 - 08:47 PM	8.86	122.89	40	2.5
03 May 2020 - 09:12 PM	5.66	126.02	117	3.3
03 May 2020 - 10:31 PM	9.95	126.1	33	1.7
03 May 2020 - 10:44 PM	7.08	126.59	163	2.6
03 May 2020 - 11:10 PM	13.29	120.29	7	2.8
03 May 2020 - 11:16 PM	13.63	120.54	95	2.2
03 May 2020 - 11:27 PM	14.79	120.04	30	2
04 May 2020 - 12:17 AM	6.99	125.31	22	3.1
04 May 2020 - 12:33 AM	16.58	122.09	23	2.2
04 May 2020 - 01:10 AM	6.82	124.99	28	2.3
04 May 2020 - 01:11 AM	7.02	123.66	28	2.5
04 May 2020 - 01:45 AM	7.85	125.03	11	3.3
04 May 2020 - 01:46 AM	5.68	125.71	119	2.7
04 May 2020 - 02:06 AM	5.17	126.43	13	2.3
04 May 2020 - 03:46 AM	9.86	125.41	28	1.5
04 May 2020 - 04:16 AM	6.74	125.03	10	3.1
04 May 2020 - 04:50 AM	14.76	123.65	9	2.5
04 May 2020 - 04:59 AM	6.8	125.03	2	1.7
04 May 2020 - 05:25 AM	10.53	125.29	4	2.1
04 May 2020 - 07:04 AM	6.42	126.35	121	2.2
04 May 2020 - 07:12 AM	3.98	126.39	33	2.7
04 May 2020 - 07:21 AM	13.64	121.3	19	1.9
04 May 2020 - 07:26 AM	10.99	124.74	4	3.2
04 May 2020 - 08:07 AM	17.68	120.17	19	2.1
04 May 2020 - 08:12 AM	9.66	122.41	12	2
04 May 2020 - 08:21 AM	9.72	126.15	27	2.3
04 May 2020 - 08:59 AM	12.76	120.39	26	1.4
04 May 2020 - 10:35 AM	14.95	119.87	12	2.6
04 May 2020 - 10:41 AM	6.75	125.12	7	2.6
04 May 2020 - 12:02 PM	6.66	124.99	29	2.8
04 May 2020 - 12:57 PM	9.6	123.04	4	2.1
04 May 2020 - 03:13 PM	2.26	126.86	32	3.8
04 May 2020 - 04:50 PM	9.43	126.07	14	2.3
04 May 2020 - 05:40 PM	10.49	125.33	25	2.5
04 May 2020 - 06:55 PM	10.74	125.45	32	2.1
04 May 2020 - 07:43 PM	5.77	126.55	62	2.6
04 May 2020 - 07:50 PM	5.49	126.52	44	2.1
04 May 2020 - 08:37 PM	10.55	125.39	34	1.7

# 2020\_Philippine\_Earthquakes

04 May 2020 - 08:44 PM	6.85	124.78	33	1.6
04 May 2020 - 09:37 PM	6.61	125.2	2	3
04 May 2020 - 09:46 PM	6.39	124.49	33	2
04 May 2020 - 10:12 PM	11.14	121.71	15	4.7
04 May 2020 - 10:19 PM	6.88	127.4	25	3.3
04 May 2020 - 10:36 PM	19.68	121.64	9	3
04 May 2020 - 11:10 PM	19.47	121.66	9	2.9
04 May 2020 - 11:42 PM	7.29	127.39	28	2.7
05 May 2020 - 12:04 AM	9.85	126.1	32	1.9
05 May 2020 - 12:12 AM	8.45	126.62	18	2.1
05 May 2020 - 12:30 AM	6.14	126.6	72	2.7
05 May 2020 - 01:26 AM	5.95	124.29	5	2.4
05 May 2020 - 01:30 AM	6.84	125.07	1	2.3
05 May 2020 - 01:44 AM	5.98	124.43	27	2.1
05 May 2020 - 01:45 AM	11.15	121.91	6	2.2
05 May 2020 - 01:45 AM	13.64	120.59	88	2.1
05 May 2020 - 02:13 AM	13.78	124.34	19	2.7
05 May 2020 - 02:17 AM	9.99	126.44	17	2
05 May 2020 - 02:24 AM	5.61	124.45	8	2.3
05 May 2020 - 02:27 AM	11.1	121.76	4	3.3
05 May 2020 - 02:44 AM	6.03	126.04	111	2.3
05 May 2020 - 02:48 AM	10.72	122.82	34	1.5
05 May 2020 - 02:59 AM	10.28	125.41	33	1.5
05 May 2020 - 03:25 AM	13.61	121.4	28	1.5
05 May 2020 - 03:43 AM	4.94	126.46	6	2.8
05 May 2020 - 05:02 AM	11.06	121.93	6	2.5
05 May 2020 - 05:43 AM	8.15	123.36	1	4.3
05 May 2020 - 06:18 AM	15.19	123.28	13	3.2
05 May 2020 - 07:06 AM	13.35	120.33	49	2.1
05 May 2020 - 07:15 AM	8.42	126.65	9	2.3
05 May 2020 - 07:54 AM	13.89	123.47	1	2.4
05 May 2020 - 08:25 AM	10.51	125.1	1	2
05 May 2020 - 08:35 AM	13.62	120.68	116	2.1
05 May 2020 - 08:41 AM	10.01	126.01	6	3.1
05 May 2020 - 08:49 AM	20.34	121.69	1	3.8
05 May 2020 - 09:31 AM	6.66	125.15	10	2.6
05 May 2020 - 10:41 AM	13.83	120.79	5	3.1
05 May 2020 - 10:56 AM	5.39	127.43	75	3.4
05 May 2020 - 11:27 AM	6.46	124.7	32	2.1
05 May 2020 - 11:45 AM	19.04	121.04	32	2.7
05 May 2020 - 11:47 AM	13.6	122.87	5	3.3
05 May 2020 - 12:55 PM	16.96	119.88	9	3.3
05 May 2020 - 12:57 PM	9.61	125.59	26	2.3
05 May 2020 - 02:34 PM	13.93	120.51	100	2.2
05 May 2020 - 06:39 PM	3.98	125.63	48	2.4
05 May 2020 - 07:08 PM	19	121.24	23	3
05 May 2020 - 09:18 PM	15.39	120.36	16	2
05 May 2020 - 09:22 PM	5.41	126.6	31	2.3
05 May 2020 - 09:22 PM	10.2	125.23	33	1.5
05 May 2020 - 10:05 PM	8.37	126.68	34	1.9
05 May 2020 - 10:31 PM	6.82	124.86	30	1.9
05 May 2020 - 10:49 PM	17.79	121.12	20	1.7
05 May 2020 - 11:35 PM	17.05	119.91	24	2.6

# 2020\_Philippine\_Earthquakes

06 May 2020 - 12:35 AM	8.19	123.34	1	3.1
06 May 2020 - 12:37 AM	9.29	123.19	6	2.7
06 May 2020 - 01:02 AM	6.03	124.92	22	2
06 May 2020 - 02:11 AM	16.95	119.9	13	3
06 May 2020 - 02:14 AM	19.05	121.12	5	2.2
07 May 2020 - 02:54 AM	6.56	124.75	33	1.4
06 May 2020 - 02:37 AM	6.74	124.5	33	1.7
06 May 2020 - 02:49 AM	14.59	120.2	85	3
06 May 2020 - 03:06 AM	8.14	123.3	6	3.1
06 May 2020 - 03:33 AM	7.99	125.8	25	2.3
06 May 2020 - 03:54 AM	9.37	125.89	16	2.1
06 May 2020 - 04:00 AM	13.5	120.12	26	1.6
06 May 2020 - 04:13 AM	8.72	126.46	33	1.7
06 May 2020 - 04:28 AM	11.22	124.39	5	2.7
06 May 2020 - 04:39 AM	14.38	121.14	8	1.8
06 May 2020 - 04:44 AM	9.47	126.47	1	1.8
06 May 2020 - 04:51 AM	9.86	124.18	24	1.8
06 May 2020 - 06:27 AM	9.7	121.94	11	2.8
06 May 2020 - 06:32 AM	13.65	120.08	17	1.5
06 May 2020 - 10:53 AM	6.82	127.34	22	4.9
06 May 2020 - 11:21 AM	6.54	125.39	18	2.7
06 May 2020 - 11:24 AM	11.36	125.81	1	2.7
06 May 2020 - 11:35 AM	6.77	127.19	8	2.6
06 May 2020 - 11:52 AM	6.78	125.04	5	3.2
06 May 2020 - 12:32 PM	5.55	126.53	55	2.9
06 May 2020 - 12:48 PM	7.6	124.83	2	2.4
06 May 2020 - 01:21 PM	7.36	126.62	19	4
06 May 2020 - 01:28 PM	6.83	125.01	2	3.2
06 May 2020 - 03:32 PM	6.75	125.1	34	2.1
06 May 2020 - 03:34 PM	10.64	125.5	33	2.2
06 May 2020 - 04:09 PM	13.92	120.89	2	1.7
06 May 2020 - 05:02 PM	9.95	126.11	19	2.1
06 May 2020 - 05:09 PM	9.89	126.07	7	2.1
06 May 2020 - 06:20 PM	12.9	122.6	16	2.2
06 May 2020 - 06:25 PM	6.22	125.18	6	1.9
06 May 2020 - 06:27 PM	6.72	124.93	24	2.1
06 May 2020 - 08:01 PM	14.8	119.08	34	3.3
06 May 2020 - 08:20 PM	15.75	121.79	9	2
06 May 2020 - 08:47 PM	8.17	123.39	30	2
06 May 2020 - 09:32 PM	6.5	127.07	9	2.5
06 May 2020 - 10:57 PM	8.26	125.99	35	2.3
06 May 2020 - 11:13 PM	8.49	126.41	16	2.5
06 May 2020 - 11:49 PM	5.93	126.68	21	2.5
06 May 2020 - 11:56 PM	9.5	126.63	28	1.4
07 May 2020 - 12:19 AM	5.87	127.73	33	2.8
07 May 2020 - 12:43 AM	15.69	120.27	28	1.8
07 May 2020 - 12:44 AM	13.61	120.58	83	3.7
07 May 2020 - 01:37 AM	13.83	120.84	28	1.5
07 May 2020 - 01:40 AM	6.16	123.99	2	2.6
07 May 2020 - 01:46 AM	7.82	125.78	31	2.2
07 May 2020 - 01:49 AM	8.46	127.16	30	2.5
07 May 2020 - 01:59 AM	16.38	120.12	1	2.2
07 May 2020 - 02:26 AM	13.75	120.52	100	1.6

# 2020\_Philippine\_Earthquakes

07 May 2020 - 02:34 AM	11.36	122.05	98	2.9
07 May 2020 - 03:04 AM	8.92	126.39	28	2.4
07 May 2020 - 03:26 AM	9.98	125.47	1	2
07 May 2020 - 03:28 AM	6.64	125.67	64	1.7
07 May 2020 - 03:30 AM	2.3	127.39	3	4.1
07 May 2020 - 04:32 AM	8.37	126.37	29	2.1
07 May 2020 - 05:04 AM	13.94	120.94	12	2.2
07 May 2020 - 05:09 AM	6.44	126.4	75	2.7
07 May 2020 - 05:12 AM	9.58	126.23	25	1.5
07 May 2020 - 05:37 AM	13.78	124.26	15	2.1
07 May 2020 - 06:41 AM	9.99	122.51	9	1.7
07 May 2020 - 06:45 AM	9.96	122.37	8	2.6
07 May 2020 - 07:39 AM	14.35	121.14	33	1.3
07 May 2020 - 08:33 AM	6.81	124.97	1	2.9
07 May 2020 - 08:39 AM	8.11	125.88	37	2
07 May 2020 - 10:19 AM	13.58	123.21	1	2.5
07 May 2020 - 10:57 AM	13.61	120.85	18	1.9
07 May 2020 - 11:06 AM	6.9	125.03	21	1.8
07 May 2020 - 11:16 AM	8.21	125.81	20	2.3
07 May 2020 - 11:44 AM	13.19	124.4	6	2.2
07 May 2020 - 12:47 PM	14.44	124.01	5	2.4
07 May 2020 - 12:52 PM	19.02	122.08	33	2.2
07 May 2020 - 02:57 PM	13.93	120.95	8	2.1
07 May 2020 - 03:35 PM	6.83	126.15	26	2.7
07 May 2020 - 05:04 PM	9.92	125.09	32	2.4
07 May 2020 - 05:07 PM	9.19	122.39	9	2
07 May 2020 - 05:17 PM	13.88	120.49	67	1.4
07 May 2020 - 05:18 PM	13.43	120.9	28	1.8
07 May 2020 - 06:06 PM	6.04	126.83	111	2.6
07 May 2020 - 06:26 PM	8.4	124.23	17	2.5
07 May 2020 - 07:04 PM	13.67	120.6	87	2
07 May 2020 - 07:40 PM	20.79	121.16	47	3.3
07 May 2020 - 08:17 PM	7.71	124.91	13	1.7
07 May 2020 - 09:12 PM	6.87	125.07	28	2.2
07 May 2020 - 09:24 PM	16.12	121.92	3	2.5
07 May 2020 - 09:38 PM	10.01	125.97	33	1.6
07 May 2020 - 10:21 PM	5.34	127.38	83	3.1
07 May 2020 - 10:22 PM	16.1	121.94	1	3.9
07 May 2020 - 10:26 PM	16.16	121.96	23	1.7
07 May 2020 - 10:58 PM	7.2	126.36	46	1.7
07 May 2020 - 11:24 PM	13.94	120.51	89	1.6
08 May 2020 - 12:14 AM	8.59	126.71	33	1.8
08 May 2020 - 12:17 AM	15.62	120.03	34	1.7
08 May 2020 - 12:25 AM	5.65	126.81	29	2.2
08 May 2020 - 12:32 AM	6.35	124.31	3	3.4
08 May 2020 - 12:38 AM	15.87	119.11	26	3.4
08 May 2020 - 12:51 AM	6.97	123.94	18	1.8
08 May 2020 - 01:01 AM	6.45	124.44	28	1.8
08 May 2020 - 01:15 AM	10.76	124.94	34	1.8
08 May 2020 - 01:19 AM	5.97	123.91	25	2.5
08 May 2020 - 01:34 AM	9.78	124.41	5	2.3
08 May 2020 - 01:36 AM	15.91	120.13	9	3.8
08 May 2020 - 01:48 AM	15.37	119.87	29	2

# 2020\_Philippine\_Earthquakes

08 May 2020 - 01:57 AM	9.86	126.72	1	2.3
08 May 2020 - 02:14 AM	6.75	124.99	1	1.6
08 May 2020 - 02:39 AM	5.75	126.37	64	3.1
08 May 2020 - 03:01 AM	6.31	126.25	42	2.3
08 May 2020 - 03:56 AM	6.06	125.91	101	3.2
08 May 2020 - 04:51 AM	5.71	126.48	54	2.7
08 May 2020 - 06:37 AM	6.46	124.47	30	1.7
08 May 2020 - 06:40 AM	12.71	124.81	1	1.8
08 May 2020 - 06:51 AM	13.86	120.5	99	1.5
08 May 2020 - 08:18 AM	1.8	126.7	32	4.1
08 May 2020 - 09:21 AM	13.6	120.74	87	1.8
08 May 2020 - 10:40 AM	9.83	124.08	26	2.1
08 May 2020 - 10:59 AM	6.55	123.83	1	3
08 May 2020 - 11:09 AM	16.14	121.89	3	2.8
08 May 2020 - 11:36 AM	9.83	124.04	26	2.2
08 May 2020 - 01:11 PM	9.11	126.54	25	2.5
08 May 2020 - 03:00 PM	14.98	122.64	8	3.4
08 May 2020 - 03:12 PM	9.12	125.67	14	4.1
08 May 2020 - 03:21 PM	9.32	126.31	26	2.6
08 May 2020 - 04:52 PM	7.84	124.67	1	2.5
08 May 2020 - 05:32 PM	9.6	127.13	50	2.3
08 May 2020 - 05:48 PM	7.83	124.68	2	2.1
08 May 2020 - 05:51 PM	6.74	124.97	5	1.7
08 May 2020 - 07:15 PM	15.09	119.04	27	2.3
08 May 2020 - 07:52 PM	13.64	120.65	88	1.7
08 May 2020 - 08:22 PM	17.56	121.01	1	2
08 May 2020 - 08:40 PM	10.23	126.51	4	2.5
08 May 2020 - 09:00 PM	18.38	120.7	26	2.1
08 May 2020 - 09:28 PM	5.76	126.05	120	2.5
08 May 2020 - 10:26 PM	10.64	125.29	26	1.7
08 May 2020 - 10:39 PM	14.86	122.65	33	1.7
08 May 2020 - 10:45 PM	6.11	125.57	135	2.1
08 May 2020 - 11:25 PM	15.84	121.97	12	1.8
08 May 2020 - 11:45 PM	6.47	124.11	3	2.3
09 May 2020 - 12:00 AM	15.86	122	7	3.5
09 May 2020 - 12:10 AM	12.18	124.52	24	1.8
09 May 2020 - 12:18 AM	11.09	124.67	34	1.5
09 May 2020 - 12:20 AM	8.37	126.62	36	2
09 May 2020 - 12:43 AM	13.92	120.04	51	3.5
09 May 2020 - 12:44 AM	18.3	120.79	30	3.1
09 May 2020 - 01:36 AM	7.36	120.8	26	2.3
09 May 2020 - 02:09 AM	14.03	120.51	119	1.7
09 May 2020 - 02:22 AM	5.84	126.6	17	2.7
09 May 2020 - 02:38 AM	9.61	126.01	43	1.4
09 May 2020 - 02:43 AM	5.41	127.44	50	3
09 May 2020 - 03:18 AM	7.09	127.4	30	3.4
09 May 2020 - 03:58 AM	6.92	125.15	32	2.1
09 May 2020 - 04:27 AM	16.47	119.99	22	2.4
09 May 2020 - 04:34 AM	14.17	120.39	115	1.8
09 May 2020 - 04:49 AM	11.22	125.82	1	2.6
09 May 2020 - 04:50 AM	13.65	125.13	112	2.8
09 May 2020 - 05:06 AM	7.12	126.76	25	2.6
09 May 2020 - 05:20 AM	5.6	125.01	26	2.1

# 2020\_Philippine\_Earthquakes

09 May 2020 - 06:53 AM	15.96	119.79	40	3.9
09 May 2020 - 07:18 AM	5.57	126.53	20	2.7
09 May 2020 - 07:49 AM	6.81	124.71	33	2.2
09 May 2020 - 08:00 AM	9.9	126.05	31	2.1
09 May 2020 - 09:15 AM	18.27	120.77	37	2.3
09 May 2020 - 09:46 AM	5.47	126.14	114	3.2
09 May 2020 - 10:25 AM	16.13	121.92	5	2.6
09 May 2020 - 12:03 PM	16.17	121.84	1	2.3
09 May 2020 - 12:22 PM	13.41	124.21	6	2.1
09 May 2020 - 12:32 PM	6.85	125.01	7	2.5
09 May 2020 - 12:56 PM	12.76	123.4	11	2.9
09 May 2020 - 01:03 PM	3.44	126.91	27	3.6
09 May 2020 - 01:21 PM	12.86	123.45	14	3
09 May 2020 - 03:26 PM	14.86	119.91	35	2.3
09 May 2020 - 04:21 PM	7.02	127.08	118	3.2
09 May 2020 - 06:39 PM	5.66	127.35	140	3.8
09 May 2020 - 07:19 PM	14.95	122.66	5	4.8
09 May 2020 - 08:17 PM	14.99	122.57	1	2.3
09 May 2020 - 09:01 PM	13.69	120.57	92	2.3
09 May 2020 - 09:08 PM	14.6	122.44	24	1.4
09 May 2020 - 09:55 PM	10.48	125.35	34	2
09 May 2020 - 10:15 PM	7.39	124.83	17	2
09 May 2020 - 11:29 PM	11.1	124.82	6	2.4
09 May 2020 - 11:41 PM	2.8	126.33	9	3.2
09 May 2020 - 11:44 PM	11.4	125.82	20	2.4
09 May 2020 - 11:48 PM	6.77	124.99	5	2.2
09 May 2020 - 11:51 PM	9.77	126.14	24	1.8
10 May 2020 - 12:10 AM	9.78	123.69	20	2
10 May 2020 - 12:11 AM	10.17	123.31	29	1.5
10 May 2020 - 12:13 AM	10.18	123.32	29	1.8
10 May 2020 - 12:27 AM	15.37	121.74	2	1.7
10 May 2020 - 12:29 AM	5.33	127.28	105	2.6
10 May 2020 - 12:40 AM	13.66	120.38	26	2.3
10 May 2020 - 12:50 AM	13.61	120.29	33	1.6
10 May 2020 - 01:03 AM	13.69	120.61	205	4.2
10 May 2020 - 01:04 AM	6.82	125.04	11	1.8
10 May 2020 - 01:09 AM	13.67	120.57	200	2.5
10 May 2020 - 01:14 AM	5.99	126.18	23	2.2
10 May 2020 - 01:51 AM	9.17	122.41	1	2.1
10 May 2020 - 02:14 AM	10.56	125.31	21	2
10 May 2020 - 02:32 AM	4.91	127.07	10	3.1
10 May 2020 - 02:39 AM	12.73	123.41	2	3.3
10 May 2020 - 03:18 AM	14.03	120.22	82	5.4
10 May 2020 - 03:25 AM	5.61	126.83	18	3.3
10 May 2020 - 03:34 AM	10.13	126.46	4	3.3
10 May 2020 - 03:51 AM	15.02	122.1	2	2.9
10 May 2020 - 03:56 AM	12.74	123.39	6	4.2
10 May 2020 - 04:08 AM	5.91	126.11	131	2.8
10 May 2020 - 04:20 AM	10.14	126.42	29	2.1
10 May 2020 - 04:21 AM	17.25	120.03	30	2.3
10 May 2020 - 04:23 AM	9.68	125.47	33	2.1
10 May 2020 - 05:12 AM	9.73	126.17	20	2.2
10 May 2020 - 05:20 AM	10.16	126.45	29	2.6



# 2020\_Philippine\_Earthquakes

10 May 2020 - 05:37 AM	10.15	126.46	1	2.8
10 May 2020 - 06:01 AM	15.28	120.46	31	2.3
10 May 2020 - 06:21 AM	9.34	126.59	17	2.4
10 May 2020 - 07:30 AM	13.84	120.61	33	1.7
10 May 2020 - 08:05 AM	13.69	120.62	91	1.7
10 May 2020 - 08:51 AM	7.1	124.74	28	2.5
10 May 2020 - 08:57 AM	2.03	127.29	10	4.2
10 May 2020 - 09:11 AM	6.56	126.17	21	2.8
10 May 2020 - 09:35 AM	5.69	124.54	6	2.3
10 May 2020 - 09:45 AM	11.18	123.97	18	2.3
10 May 2020 - 10:05 AM	16.17	121.86	1	2.8
10 May 2020 - 10:21 AM	15.04	122.1	1	2.3
10 May 2020 - 11:34 AM	19.41	121.17	33	3.4
10 May 2020 - 12:45 PM	10.19	126.37	4	3.9
10 May 2020 - 01:43 PM	9.8	125.89	11	2.2
10 May 2020 - 01:47 PM	5.25	126.52	53	3
10 May 2020 - 01:56 PM	10.15	126.45	1	2.8
10 May 2020 - 02:17 PM	8.18	126.72	21	2
10 May 2020 - 02:28 PM	6.21	126.94	8	2.2
10 May 2020 - 03:44 PM	15	119.43	68	2
10 May 2020 - 04:13 PM	13.69	120.56	92	2.2
10 May 2020 - 04:19 PM	6.23	126.56	66	2.1
10 May 2020 - 04:29 PM	10.13	126.4	6	2.2
10 May 2020 - 07:24 PM	5.75	126.38	15	2.6
10 May 2020 - 08:07 PM	7.05	125.27	22	2
10 May 2020 - 08:09 PM	13.46	120.65	1	1.7
10 May 2020 - 08:10 PM	6.98	126.68	11	3.1
10 May 2020 - 09:03 PM	6.28	126.9	115	2.5
10 May 2020 - 09:10 PM	6.12	124.87	32	1.6
10 May 2020 - 09:14 PM	13.92	120.73	5	2.2
10 May 2020 - 09:20 PM	6.12	126.63	50	2.3
10 May 2020 - 10:05 PM	6.01	124.63	26	1.7
10 May 2020 - 11:05 PM	10.3	123.33	23	1.7
10 May 2020 - 11:20 PM	6.71	124.75	31	1.5
10 May 2020 - 11:41 PM	13.77	120.56	181	2.7
11 May 2020 - 12:00 AM	9.74	122.55	26	2.8
11 May 2020 - 12:28 AM	5.96	126.13	130	2.4
11 May 2020 - 12:30 AM	6.65	124.7	33	1.6
11 May 2020 - 12:41 AM	9.48	126.16	21	2.3
11 May 2020 - 12:50 AM	13.38	123.18	16	2
11 May 2020 - 01:08 AM	10.52	125.36	31	1.9
11 May 2020 - 01:38 AM	5.93	125.58	151	2.5
11 May 2020 - 01:44 AM	13.88	120.51	94	2.1
11 May 2020 - 01:56 AM	10.51	125.35	33	2
11 May 2020 - 02:44 AM	10.1	126.31	1	2.9
11 May 2020 - 03:09 AM	15.15	122.12	6	2.2
11 May 2020 - 03:27 AM	9.81	125.53	2	2.3
11 May 2020 - 04:03 AM	6.82	125.01	7	2.8
11 May 2020 - 04:26 AM	15.46	119.81	27	2.3
11 May 2020 - 04:38 AM	3.65	125.99	129	2.9
11 May 2020 - 05:20 AM	6.82	124.94	6	2.4
11 May 2020 - 05:31 AM	5.59	126.3	141	2
11 May 2020 - 05:50 AM	6.18	124.65	12	1.6

# 2020\_Philippine\_Earthquakes

11 May 2020 - 06:20 AM	9.37	126.56	6	1.8
11 May 2020 - 07:24 AM	9.36	126.34	5	2.4
11 May 2020 - 07:43 AM	10.04	126.35	18	1.7
11 May 2020 - 07:56 AM	19.11	121.19	33	2.1
11 May 2020 - 10:48 AM	9.71	124.86	2	2.5
11 May 2020 - 10:53 AM	13.64	120.59	191	2.6
11 May 2020 - 02:40 PM	9.76	125.85	84	3.7
11 May 2020 - 03:06 PM	18.05	121.4	33	2.4
11 May 2020 - 03:34 PM	10.61	125.42	26	2.2
11 May 2020 - 04:27 PM	16.73	120.01	41	2.4
11 May 2020 - 05:33 PM	13.69	120.65	99	2.2
11 May 2020 - 06:14 PM	10.39	125.6	20	2
11 May 2020 - 07:03 PM	4.76	127.55	176	3.3
11 May 2020 - 08:00 PM	6.71	125.13	1	2.2
11 May 2020 - 08:05 PM	6.74	125.1	5	2.2
11 May 2020 - 08:05 PM	11.64	124.48	33	1.8
11 May 2020 - 08:10 PM	14.05	125.22	15	3.2
11 May 2020 - 08:35 PM	7.9	124.49	1	2.3
11 May 2020 - 08:57 PM	6.78	125.13	11	2
11 May 2020 - 09:31 PM	10.06	123.2	32	2
11 May 2020 - 09:34 PM	10.04	123.18	35	2.1
11 May 2020 - 09:36 PM	4.69	127.82	94	4.8
11 May 2020 - 09:42 PM	8.16	123.27	2	4
11 May 2020 - 10:03 PM	8.2	123.3	2	2.8
11 May 2020 - 10:10 PM	8.21	123.3	2	3.6
11 May 2020 - 10:32 PM	14.1	125.22	22	3.3
11 May 2020 - 11:10 PM	6.8	125.15	4	2.2
11 May 2020 - 11:14 PM	9.7	124.91	10	2.3
11 May 2020 - 11:16 PM	9.61	124.95	11	1.6
11 May 2020 - 11:20 PM	4.13	126.21	14	3.1
11 May 2020 - 11:31 PM	5.38	125.35	19	3.5
11 May 2020 - 11:36 PM	17.34	120.92	3	3.1
12 May 2020 - 12:27 AM	6.07	124.34	6	2.3
12 May 2020 - 12:45 AM	17.34	120.92	2	2.9
12 May 2020 - 02:13 AM	8.85	126.49	24	2
12 May 2020 - 02:32 AM	9.33	125.57	19	2.5
12 May 2020 - 03:05 AM	9.3	122.37	1	1.5
12 May 2020 - 03:11 AM	9.35	126.01	22	1.8
12 May 2020 - 03:14 AM	4.48	125.79	142	2.8
12 May 2020 - 04:06 AM	9.72	124.82	9	2.4
12 May 2020 - 04:09 AM	9.88	126.02	13	1.9
12 May 2020 - 04:10 AM	9.8	124.78	11	1.9
12 May 2020 - 04:11 AM	7.94	127.14	21	4
12 May 2020 - 04:17 AM	9.69	124.83	6	3.2
12 May 2020 - 04:30 AM	8.8	126.6	21	2.7
12 May 2020 - 05:10 AM	8.85	122.92	10	2.1
12 May 2020 - 05:11 AM	6.32	125.43	12	1.4
12 May 2020 - 05:45 AM	10.15	126.43	10	2.2
12 May 2020 - 06:16 AM	5.42	126.78	35	3.3
12 May 2020 - 07:04 AM	7.92	127.08	19	2.8
12 May 2020 - 07:32 AM	5.45	126.23	55	1.9
12 May 2020 - 07:33 AM	7.93	127.19	20	4.8
12 May 2020 - 07:43 AM	8	127.27	1	3.7

# 2020\_Philippine\_Earthquakes

12 May 2020 - 09:21 AM	13.63	120.74	197	3.5
12 May 2020 - 09:38 AM	10.06	126.27	25	1.9
12 May 2020 - 10:29 AM	5.59	124.43	16	2.6
12 May 2020 - 11:26 AM	7.95	127.17	25	2.4
12 May 2020 - 11:30 AM	7.97	127.02	15	2
12 May 2020 - 11:51 AM	9.99	126	3	2.1
12 May 2020 - 01:00 PM	10.44	125.27	67	1.9
12 May 2020 - 02:13 PM	9	125.69	30	2.2
12 May 2020 - 02:17 PM	13.71	120.91	9	2.1
12 May 2020 - 02:45 PM	13.55	120.17	25	3.5
12 May 2020 - 02:50 PM	6.49	124.98	24	2.7
12 May 2020 - 03:21 PM	14.95	122.57	2	2.7
12 May 2020 - 03:25 PM	15.08	120.28	31	2
12 May 2020 - 03:33 PM	9.66	126.1	38	1.6
12 May 2020 - 03:34 PM	11.31	125.9	1	2.7
12 May 2020 - 03:46 PM	15.37	119.85	41	4.2
12 May 2020 - 04:11 PM	10.07	126.49	3	3.3
12 May 2020 - 05:11 PM	15.28	122.28	53	2.1
12 May 2020 - 05:30 PM	9.88	125.47	8	2.2
12 May 2020 - 05:43 PM	9.13	126.28	61	2.2
12 May 2020 - 06:07 PM	15.7	121.72	33	1.5
12 May 2020 - 06:50 PM	6.9	125.01	17	2.5
12 May 2020 - 06:56 PM	9.05	126.14	26	1.4
12 May 2020 - 07:19 PM	11.26	125.49	30	1.7
12 May 2020 - 08:22 PM	6.47	124.15	1	2.2
12 May 2020 - 09:16 PM	6.91	124.81	26	2.2
12 May 2020 - 09:21 PM	9.9	126.08	9	3.1
12 May 2020 - 10:09 PM	10.35	125.14	1	3.1
12 May 2020 - 10:16 PM	13.51	120.7	4	1.9
12 May 2020 - 10:29 PM	9.91	126.33	1	4.2
12 May 2020 - 10:34 PM	10.56	125.16	9	2.4
12 May 2020 - 10:42 PM	15.41	119.86	31	2.2
12 May 2020 - 11:14 PM	5.64	125.97	23	2.9
12 May 2020 - 11:17 PM	9.8	126.14	30	1.8
12 May 2020 - 11:23 PM	12.76	123.45	5	2.6
12 May 2020 - 11:47 PM	13.14	120.23	18	2.3
12 May 2020 - 11:58 PM	9.83	125.73	126	4.2
13 May 2020 - 12:14 AM	6.78	125.07	16	2.4
13 May 2020 - 12:34 AM	14.9	121.07	33	1.5
13 May 2020 - 01:03 AM	6.8	125.09	8	2.5
13 May 2020 - 01:25 AM	8.57	125.79	19	2.3
13 May 2020 - 02:01 AM	14.32	123.68	6	1.7
13 May 2020 - 02:08 AM	13.67	120.59	105	2.1
13 May 2020 - 02:39 AM	13.63	120.6	60	1.7
13 May 2020 - 02:44 AM	5.41	127.17	40	2.4
13 May 2020 - 02:47 AM	12.76	123.41	6	3.4
13 May 2020 - 02:56 AM	13.71	120.59	93	1.4
13 May 2020 - 03:09 AM	18.99	121.5	17	2
13 May 2020 - 03:11 AM	10.38	126.19	6	2.1
13 May 2020 - 03:14 AM	19.09	121.22	24	2.4
13 May 2020 - 03:36 AM	9.73	124.77	50	2
13 May 2020 - 03:40 AM	9.61	124.94	10	2.3
13 May 2020 - 04:00 AM	17.49	120.43	19	2.8

# 2020\_Philippine\_Earthquakes

13 May 2020 - 04:35 AM	19.21	120.57	1	2.3
13 May 2020 - 04:42 AM	14.9	121.45	7	1.7
13 May 2020 - 06:42 AM	13.54	120.65	107	1.8
13 May 2020 - 06:55 AM	13.5	120.64	120	2.1
13 May 2020 - 07:41 AM	10.41	126.01	20	2.6
13 May 2020 - 07:59 AM	13.83	120.47	65	1.8
13 May 2020 - 08:28 AM	9.84	122.51	8	1.9
13 May 2020 - 09:18 AM	13.53	120.64	116	1.6
13 May 2020 - 09:28 AM	7.51	126.13	2	3.4
13 May 2020 - 10:18 AM	10.18	126.45	1	3.1
13 May 2020 - 10:51 AM	10.05	122.92	32	1.9
13 May 2020 - 11:21 AM	10.1	126.33	1	3.4
13 May 2020 - 11:41 AM	5.66	126.76	1	3.6
13 May 2020 - 12:07 PM	8.87	126.66	15	2.1
13 May 2020 - 12:15 PM	18.02	121.91	50	1.8
13 May 2020 - 12:27 PM	17.54	120.82	14	2.3
13 May 2020 - 12:50 PM	6.67	126.39	30	3.1
13 May 2020 - 01:10 PM	14.75	118.99	34	2.2
13 May 2020 - 02:57 PM	6.79	123.79	17	2.1
13 May 2020 - 03:00 PM	7.46	124.87	24	2.2
13 May 2020 - 05:25 PM	6.73	125.26	8	2.1
13 May 2020 - 05:31 PM	7.07	123.75	21	2.4
13 May 2020 - 05:50 PM	6.79	124.99	11	2.3
13 May 2020 - 05:57 PM	4.13	127.63	99	3.2
13 May 2020 - 07:04 PM	8.43	126.68	18	2.2
13 May 2020 - 07:22 PM	6.04	126.47	71	3.2
13 May 2020 - 07:42 PM	6.47	126.09	31	2.2
13 May 2020 - 07:54 PM	7.9	127.18	6	3.6
13 May 2020 - 08:08 PM	9.89	126.11	32	2.1
13 May 2020 - 09:59 PM	7.71	126.96	10	2.1
13 May 2020 - 10:20 PM	13.51	120.64	3	2.5
13 May 2020 - 11:01 PM	12.78	123.09	4	1.5
13 May 2020 - 11:19 PM	9.07	126.09	42	2.5
13 May 2020 - 11:52 PM	10.35	125.18	1	2.1
14 May 2020 - 12:08 AM	5.78	126.04	125	2.5
14 May 2020 - 12:18 AM	18.59	121.07	20	2.4
14 May 2020 - 12:24 AM	9.92	122.83	33	1.9
14 May 2020 - 01:05 AM	15.41	119.85	31	1.6
14 May 2020 - 02:02 AM	18.11	120.75	13	2.3
14 May 2020 - 02:07 AM	13.88	120.96	21	1.8
14 May 2020 - 02:15 AM	2.46	126.34	1	3.7
14 May 2020 - 02:28 AM	7.69	124.96	24	2.7
14 May 2020 - 03:07 AM	16.81	120.43	76	3.4
14 May 2020 - 03:23 AM	14.83	121.72	35	1.3
14 May 2020 - 03:30 AM	9.94	126.78	15	2.6
14 May 2020 - 03:53 AM	9.24	126.34	16	2.4
14 May 2020 - 04:47 AM	5.81	126	140	2.1
14 May 2020 - 04:49 AM	17.58	120.18	20	2.9
14 May 2020 - 04:58 AM	10.53	125.27	5	2.3
14 May 2020 - 05:10 AM	9.02	126.38	42	3.4
14 May 2020 - 09:07 AM	15.06	121.4	12	2.3
14 May 2020 - 09:20 AM	15.54	119.59	23	2.5
14 May 2020 - 10:40 AM	14.05	120.47	118	1.5

# 2020\_Philippine\_Earthquakes

14 May 2020 - 10:43 AM	7.85	126.9	23	2.3
14 May 2020 - 11:54 AM	8.12	123.33	4	3.4
14 May 2020 - 12:54 PM	12.77	121.17	49	1.9
14 May 2020 - 03:12 PM	15.15	119.58	35	1.7
14 May 2020 - 03:19 PM	15.53	120.03	51	1.8
14 May 2020 - 04:43 PM	7.75	125.92	44	2.1
14 May 2020 - 05:41 PM	12.68	123.32	35	2.1
14 May 2020 - 06:36 PM	9.35	126.37	19	1.7
14 May 2020 - 07:36 PM	6.55	125.21	11	1.9
14 May 2020 - 08:17 PM	5.9	126.19	125	2.2
14 May 2020 - 10:17 PM	7.57	125.98	28	2.4
14 May 2020 - 11:15 PM	12.29	119.85	45	2.6
14 May 2020 - 11:18 PM	11.79	120.1	14	1.5
14 May 2020 - 11:24 PM	16.15	119.85	34	2.2
14 May 2020 - 11:30 PM	15.83	121.08	12	1.8
14 May 2020 - 11:42 PM	9.79	126.12	36	2
15 May 2020 - 12:00 AM	7.73	122.31	21	1.9
15 May 2020 - 01:44 AM	13.65	120.62	107	2.7
15 May 2020 - 01:52 AM	6.19	126.41	110	2.2
15 May 2020 - 02:17 AM	6.55	126.21	1	2.2
15 May 2020 - 02:28 AM	4.97	126.09	52	3.4
15 May 2020 - 02:55 AM	6.16	126.24	137	3.9
15 May 2020 - 04:01 AM	16	120.02	23	2.1
15 May 2020 - 04:15 AM	9.18	122.49	31	1.6
15 May 2020 - 05:51 AM	8.72	125.74	16	2.5
15 May 2020 - 05:56 AM	13.71	120.88	1	3
15 May 2020 - 06:40 AM	10.44	125.14	1	3.3
15 May 2020 - 06:52 AM	15.84	122	5	2.2
15 May 2020 - 07:54 AM	13.67	120.92	6	2.6
15 May 2020 - 11:13 AM	12.01	124.03	15	2.4
15 May 2020 - 11:50 AM	6.59	125.24	4	2.9
15 May 2020 - 11:52 AM	6.41	125.18	20	2
15 May 2020 - 01:36 PM	5.3	126.55	31	2.5
15 May 2020 - 02:13 PM	6.39	127.01	23	2.7
15 May 2020 - 02:51 PM	5.73	125.09	23	2.1
15 May 2020 - 03:02 PM	13.73	123.36	27	3.6
15 May 2020 - 08:26 PM	10.33	121.81	1	3.3
15 May 2020 - 08:47 PM	10.22	121.66	17	2.4
15 May 2020 - 09:16 PM	6.6	127.01	189	2.8
15 May 2020 - 10:44 PM	10.43	125.23	1	1.9
15 May 2020 - 10:52 PM	11.73	125.16	29	2
15 May 2020 - 10:58 PM	13.61	120.58	133	1.7
15 May 2020 - 11:51 PM	6.35	126.31	64	3.2
16 May 2020 - 12:01 AM	6.68	124.4	10	1.5
16 May 2020 - 12:23 AM	6.8	124.96	35	1.9
16 May 2020 - 12:36 AM	8.23	126.21	23	2.3
16 May 2020 - 02:20 AM	7.64	124.91	5	2.6
16 May 2020 - 03:04 AM	6.8	124.58	28	1.6
16 May 2020 - 03:13 AM	6.68	126.09	25	2.5
16 May 2020 - 03:29 AM	13.43	123.13	3	2.6
16 May 2020 - 03:41 AM	14.04	125.07	16	2.7
16 May 2020 - 03:42 AM	6.13	124.76	33	2.4
16 May 2020 - 03:43 AM	5.54	126.46	5	2.9

# 2020\_Philippine\_Earthquakes

16 May 2020 - 03:57 AM	5.99	124.75	32	2.5
16 May 2020 - 07:30 AM	7.33	126.8	16	2
16 May 2020 - 07:43 AM	9.84	126.67	25	2.3
16 May 2020 - 01:16 PM	8.95	123.73	10	2.5
16 May 2020 - 01:31 PM	9.1	126.51	19	2.9
16 May 2020 - 01:42 PM	4.24	126.53	15	2.7
16 May 2020 - 01:59 PM	10.13	126.21	28	1.9
16 May 2020 - 02:35 PM	6.17	124.81	35	1.8
16 May 2020 - 04:28 PM	6.81	125.01	20	2.2
16 May 2020 - 04:38 PM	6.06	124.52	34	1.6
16 May 2020 - 07:59 PM	6.77	124.95	25	1.8
16 May 2020 - 08:08 PM	16.91	119.84	28	2.8
16 May 2020 - 08:14 PM	5.65	125.98	160	2.3
16 May 2020 - 08:30 PM	5.53	124.58	21	2.3
16 May 2020 - 08:39 PM	13.82	120.83	1	1.7
16 May 2020 - 08:54 PM	20.57	121.93	1	3
16 May 2020 - 09:20 PM	10.11	123.28	33	2
16 May 2020 - 09:21 PM	19.08	121.48	21	2.5
16 May 2020 - 10:38 PM	18.17	120.16	12	3.3
16 May 2020 - 10:38 PM	11.73	125.17	33	2
16 May 2020 - 11:21 PM	4.12	126.3	27	3.1
16 May 2020 - 11:27 PM	11.48	125.7	12	2.5
17 May 2020 - 12:09 AM	6.07	124.4	32	1.9
17 May 2020 - 12:10 AM	9.15	126.35	22	2.4
17 May 2020 - 12:14 AM	6.02	124.37	32	2
17 May 2020 - 12:53 AM	3.44	126.69	2	3.5
17 May 2020 - 12:58 AM	6.54	126.78	33	2.4
17 May 2020 - 01:28 AM	10.18	126.03	6	2.7
17 May 2020 - 01:43 AM	12.99	124.25	98	2.6
17 May 2020 - 01:46 AM	6.52	125.09	22	1.5
17 May 2020 - 02:01 AM	18.93	121.83	8	3.4
17 May 2020 - 02:06 AM	4.4	125.93	150	3
17 May 2020 - 02:59 AM	6.25	126.98	33	2
17 May 2020 - 03:12 AM	6.48	124.48	23	1.9
17 May 2020 - 03:38 AM	9.39	126.11	15	2.8
17 May 2020 - 04:32 AM	6.77	125.08	10	3.9
17 May 2020 - 04:35 AM	5.65	126.8	28	3.4
17 May 2020 - 04:42 AM	13.91	120.81	12	1.4
17 May 2020 - 05:21 AM	8.55	123.45	4	2.4
17 May 2020 - 05:24 AM	6.66	126.2	102	1.9
17 May 2020 - 05:24 AM	19.69	121.85	18	2.4
17 May 2020 - 05:40 AM	6.28	126.45	67	3.1
17 May 2020 - 07:15 AM	6.98	124.16	1	2.8
17 May 2020 - 08:09 AM	6.67	124.59	36	1.7
17 May 2020 - 08:28 AM	6.81	124.97	1	2.4
17 May 2020 - 08:32 AM	6.77	124.93	6	2.7
17 May 2020 - 09:22 AM	15.07	122.16	13	2.8
17 May 2020 - 09:56 AM	6.77	125.08	17	2.1
17 May 2020 - 11:40 AM	13.35	120.16	27	2.7
17 May 2020 - 12:06 PM	19.46	121.9	1	3.3
17 May 2020 - 12:28 PM	13.21	122.33	27	1.8
17 May 2020 - 01:11 PM	7.66	126.56	28	2.8
17 May 2020 - 01:33 PM	13.86	120.89	14	1.9

# 2020\_Philippine\_Earthquakes

17 May 2020 - 02:34 PM	6.77	124.94	41	1.9
17 May 2020 - 02:50 PM	13.61	120.83	12	2
17 May 2020 - 04:19 PM	6.75	126.77	84	2.8
17 May 2020 - 04:19 PM	13.37	120.1	27	1.9
17 May 2020 - 05:43 PM	6.38	127.56	28	3.5
17 May 2020 - 05:57 PM	5.97	126.25	25	2.5
17 May 2020 - 06:15 PM	14.01	122.54	2	3
17 May 2020 - 06:59 PM	14.04	120.14	15	1.5
17 May 2020 - 07:20 PM	7.96	127.4	18	2.6
17 May 2020 - 08:13 PM	5.8	126.43	13	2.7
17 May 2020 - 08:15 PM	13.27	120.08	22	1.6
17 May 2020 - 09:07 PM	13.65	120.69	5	2.7
17 May 2020 - 10:07 PM	11.53	125.52	13	2.9
17 May 2020 - 10:57 PM	8.53	125.68	72	2.4
17 May 2020 - 11:16 PM	8.41	126.2	4	3
18 May 2020 - 12:15 AM	10.95	124.78	5	2.8
18 May 2020 - 12:18 AM	6.32	124.51	32	1.3
18 May 2020 - 01:04 AM	7.83	127.38	14	3.2
18 May 2020 - 01:06 AM	16.26	120.11	20	2.2
18 May 2020 - 01:25 AM	9.45	126.66	21	2.3
18 May 2020 - 01:38 AM	6.55	125.13	29	2
18 May 2020 - 01:39 AM	13.86	120.87	5	2.5
18 May 2020 - 01:48 AM	13.35	120.65	33	2
18 May 2020 - 01:52 AM	10.11	122.26	23	1.7
18 May 2020 - 02:19 AM	8.17	125.86	32	2.3
18 May 2020 - 02:22 AM	16.19	119.85	34	1.4
18 May 2020 - 02:41 AM	11.49	125.65	16	2.2
18 May 2020 - 02:47 AM	6.56	123.73	7	2.5
18 May 2020 - 02:59 AM	12.54	124.66	29	2.4
18 May 2020 - 03:05 AM	9.81	125.89	16	2.1
18 May 2020 - 03:07 AM	17.78	119.25	36	3
18 May 2020 - 03:09 AM	10.36	125.16	8	1.9
18 May 2020 - 03:32 AM	13.73	120.92	6	1.8
18 May 2020 - 03:36 AM	13.77	120.56	97	3.1
18 May 2020 - 03:41 AM	13.73	120.55	139	1.6
18 May 2020 - 03:43 AM	6.4	123.98	5	2.1
18 May 2020 - 04:08 AM	6.46	124.08	4	2.3
18 May 2020 - 04:21 AM	9.91	121.92	14	3.1
18 May 2020 - 04:37 AM	4.13	127.58	89	3.6
18 May 2020 - 05:00 AM	7.82	123.82	1	2.5
18 May 2020 - 05:06 AM	6.97	126.71	142	2.3
18 May 2020 - 05:43 AM	6.24	126.95	37	3.1
18 May 2020 - 05:55 AM	10.22	125.94	20	2
18 May 2020 - 06:34 AM	6.74	125.07	9	2.4
18 May 2020 - 06:43 AM	13.59	120.62	117	2.8
18 May 2020 - 11:31 AM	6.55	125.73	10	2.8
18 May 2020 - 12:01 PM	4.97	127.75	123	3.9
18 May 2020 - 02:31 PM	6.97	126.86	12	2.5
18 May 2020 - 03:24 PM	6.25	124.61	32	2.1
18 May 2020 - 03:27 PM	9.98	125.98	18	2.4
18 May 2020 - 04:00 PM	9.61	125.2	58	2.1
18 May 2020 - 04:58 PM	6.53	123.91	5	1.9
18 May 2020 - 05:00 PM	6.71	124.25	21	2.1

# 2020\_Philippine\_Earthquakes

18 May 2020 - 05:34 PM	6.68	124.89	21	2
18 May 2020 - 06:20 PM	9.53	126.18	26	2
18 May 2020 - 06:43 PM	6.77	126.49	27	2.3
18 May 2020 - 07:39 PM	7.85	126.48	24	1.7
18 May 2020 - 08:48 PM	13.75	120.97	22	2.1
18 May 2020 - 09:07 PM	12.48	124.56	33	1.8
18 May 2020 - 09:07 PM	6.56	126.99	161	2
18 May 2020 - 09:46 PM	13.69	120.89	4	1.8
18 May 2020 - 09:51 PM	10.69	125.49	30	1.8
18 May 2020 - 10:19 PM	6.25	127.03	159	2.5
18 May 2020 - 10:49 PM	17.35	121.83	35	1.9
18 May 2020 - 10:53 PM	18.04	120.09	6	3
18 May 2020 - 10:59 PM	10.99	121.76	1	2
18 May 2020 - 11:13 PM	13.43	120.73	79	2.2
18 May 2020 - 11:33 PM	16.55	120.29	18	2.5
18 May 2020 - 11:34 PM	4.19	128.1	99	3
18 May 2020 - 11:37 PM	10.36	122.16	5	3.1
19 May 2020 - 12:54 AM	4.97	126.96	25	3.5
19 May 2020 - 12:56 AM	17.48	120.71	28	1.5
19 May 2020 - 01:07 AM	13.6	120.6	68	1.9
19 May 2020 - 01:38 AM	13.09	124.56	25	3
19 May 2020 - 02:02 AM	13.82	119.76	13	2.4
19 May 2020 - 02:46 AM	8.64	125.6	22	2.4
19 May 2020 - 03:02 AM	3.61	127.52	1	3.4
19 May 2020 - 03:14 AM	3.58	127.44	1	4.2
19 May 2020 - 03:37 AM	7.81	126.4	40	2.4
19 May 2020 - 03:51 AM	7.89	127.43	82	2
19 May 2020 - 04:43 AM	6.73	125.02	11	2.3
19 May 2020 - 05:24 AM	14.02	120.48	161	2.8
19 May 2020 - 06:12 AM	6.83	126.29	1	2.1
19 May 2020 - 06:25 AM	13.67	120.91	5	2.5
19 May 2020 - 07:59 AM	13.22	120.4	4	2.9
19 May 2020 - 10:38 AM	6.07	125.11	34	2
19 May 2020 - 12:09 PM	10.13	123.29	26	2.1
19 May 2020 - 01:37 PM	13.89	120.52	126	2.2
19 May 2020 - 02:42 PM	17.52	120.06	8	2.5
19 May 2020 - 03:03 PM	10.13	123.22	28	2.2
19 May 2020 - 03:23 PM	18.75	120.92	45	1.8
19 May 2020 - 04:30 PM	14.83	121.48	11	1.6
19 May 2020 - 05:08 PM	10.7	124.98	1	3.6
19 May 2020 - 05:42 PM	17.52	120.16	33	2.5
19 May 2020 - 06:05 PM	8.16	127.15	1	3.4
19 May 2020 - 06:33 PM	8.12	127.03	11	2.4
19 May 2020 - 07:08 PM	10.7	124.98	4	3.6
19 May 2020 - 07:15 PM	10.75	124.97	37	1.4
19 May 2020 - 07:27 PM	4.85	127.99	99	3.6
19 May 2020 - 07:30 PM	13.03	124.48	24	2.4
19 May 2020 - 08:52 PM	14.75	120.35	101	1.8
19 May 2020 - 08:57 PM	13.79	120.85	11	2.2
19 May 2020 - 09:35 PM	9.57	125.37	11	2
19 May 2020 - 10:07 PM	6.71	125.3	8	2.1
19 May 2020 - 10:44 PM	12.84	124.42	18	1.8
19 May 2020 - 10:45 PM	5.91	126.65	45	3.1



# 2020\_Philippine\_Earthquakes

19 May 2020 - 10:57 PM	6.63	125.24	28	2.2
19 May 2020 - 11:44 PM	10.7	124.93	1	1.3
20 May 2020 - 12:06 AM	16.19	120.61	26	2.7
20 May 2020 - 12:10 AM	8.84	126.24	23	2
20 May 2020 - 12:21 AM	10.33	125.28	81	2.4
20 May 2020 - 12:44 AM	9.76	124.37	24	2.7
20 May 2020 - 01:53 AM	21.18	120.97	9	4.6
20 May 2020 - 01:59 AM	6.87	125.2	32	2.5
20 May 2020 - 02:23 AM	13.65	120.62	84	2
20 May 2020 - 02:28 AM	6.7	124.96	22	2.3
20 May 2020 - 03:38 AM	5.28	125.29	40	4.4
20 May 2020 - 04:52 AM	16.93	120.51	86	2.1
20 May 2020 - 06:44 AM	9.97	124.27	30	2.6
20 May 2020 - 06:46 AM	10.23	123.24	13	2.2
20 May 2020 - 08:38 AM	5.4	126.48	119	3.4
20 May 2020 - 10:48 AM	12.89	120.92	31	2.2
20 May 2020 - 11:17 AM	12.83	120.83	30	2.9
20 May 2020 - 02:05 PM	7.76	124.44	4	2
20 May 2020 - 02:35 PM	13.5	120.62	143	1.8
20 May 2020 - 04:33 PM	2.31	126.55	135	3.8
20 May 2020 - 04:57 PM	6.64	124.69	33	2.1
20 May 2020 - 05:03 PM	6.77	126.38	37	2.8
20 May 2020 - 05:44 PM	9.67	123.62	34	2.1
20 May 2020 - 06:58 PM	6.73	125.07	19	2.3
20 May 2020 - 07:23 PM	14.98	121.51	35	1.4
20 May 2020 - 07:45 PM	12.12	125.6	126	2.3
20 May 2020 - 08:20 PM	15.61	120	26	1.9
20 May 2020 - 08:40 PM	6.55	126.5	12	2.3
20 May 2020 - 08:45 PM	5.03	126.12	75	5
20 May 2020 - 08:48 PM	4.99	126.2	33	3.3
20 May 2020 - 08:51 PM	4.94	126.13	25	3.4
20 May 2020 - 08:57 PM	5.11	126.07	19	3.3
20 May 2020 - 09:13 PM	10.11	123.28	35	1.3
20 May 2020 - 09:25 PM	5.38	126.59	33	3.4
20 May 2020 - 09:29 PM	16.58	120.34	32	1.6
20 May 2020 - 09:41 PM	7.71	124.37	1	2.2
20 May 2020 - 09:43 PM	10.55	125.89	42	2.2
20 May 2020 - 09:44 PM	5.48	126.5	102	2.1
20 May 2020 - 09:56 PM	6.44	125.7	175	4.5
20 May 2020 - 10:53 PM	11.46	125.35	28	1.8
20 May 2020 - 11:34 PM	6.4	125.96	25	2.4
20 May 2020 - 11:54 PM	5.13	126.13	24	3.4
21 May 2020 - 12:13 AM	17.14	120.17	25	1.5
21 May 2020 - 12:29 AM	5.16	126.15	6	2.2
21 May 2020 - 12:44 AM	16.36	120.38	25	2
21 May 2020 - 12:46 AM	19.11	122.14	33	2.4
21 May 2020 - 12:55 AM	9.54	126.11	3	1.9
21 May 2020 - 12:56 AM	5.95	124.95	20	2
21 May 2020 - 01:05 AM	4.29	125.62	16	2.9
21 May 2020 - 02:17 AM	6.53	125.97	101	3.1
21 May 2020 - 02:29 AM	20.24	122.25	1	3
21 May 2020 - 02:41 AM	10.12	125.27	5	2.4
21 May 2020 - 02:44 AM	18.42	120.97	20	2.6

# 2020\_Philippine\_Earthquakes

21 May 2020 - 03:13 AM	8.46	126.65	9	2.2
21 May 2020 - 03:28 AM	18.65	120.63	23	1.5
21 May 2020 - 03:46 AM	14.32	121.12	10	1.6
21 May 2020 - 05:35 AM	19.6	120.4	1	2.6
21 May 2020 - 06:40 AM	9.45	124.05	34	1.9
21 May 2020 - 09:31 AM	8.44	126.58	27	1.7
21 May 2020 - 11:00 AM	13.54	120.64	1	2.2
21 May 2020 - 12:58 PM	14.63	123.42	28	2.1
21 May 2020 - 01:17 PM	17.56	122.28	32	2.1
21 May 2020 - 02:44 PM	13.54	120.67	118	2.5
21 May 2020 - 03:26 PM	14.18	120.37	25	1.8
21 May 2020 - 03:41 PM	13.93	120.47	22	2.1
21 May 2020 - 05:03 PM	6.5	126.44	35	3
21 May 2020 - 05:20 PM	13.64	120.64	111	2.4
21 May 2020 - 06:19 PM	8.85	126.23	29	2.1
21 May 2020 - 09:03 PM	14.06	120.47	84	1.9
21 May 2020 - 11:04 PM	10.02	123.25	28	1.7
21 May 2020 - 11:09 PM	5.16	126.12	23	2.8
22 May 2020 - 12:05 AM	16.44	122.28	17	2.2
22 May 2020 - 12:51 AM	6.9	125.86	20	1.8
22 May 2020 - 01:02 AM	16.81	120.56	10	2.3
22 May 2020 - 02:05 AM	11.71	124.35	2	1.8
22 May 2020 - 02:12 AM	11.86	124.15	1	2
22 May 2020 - 02:29 AM	9.82	122.36	13	2.7
22 May 2020 - 02:45 AM	9.85	122.32	19	1.8
22 May 2020 - 02:48 AM	9.36	121.89	12	2.2
22 May 2020 - 03:00 AM	2.89	125.53	95	4.1
22 May 2020 - 03:01 AM	9.88	122.33	16	2.4
22 May 2020 - 03:15 AM	9.82	122.38	18	1.8
22 May 2020 - 03:25 AM	13.39	123.66	2	2.5
22 May 2020 - 03:30 AM	10.36	126.46	22	2.4
22 May 2020 - 03:32 AM	9.84	122.36	15	1.9
22 May 2020 - 03:46 AM	5.65	127.11	94	2.8
22 May 2020 - 03:47 AM	20.8	122.1	32	2.8
22 May 2020 - 04:26 AM	9.25	126.33	123	2.4
22 May 2020 - 04:35 AM	10.46	125.29	1	2.6
22 May 2020 - 05:08 AM	9.78	122.26	9	1.6
22 May 2020 - 05:16 AM	13.63	122.12	1	1.4
22 May 2020 - 05:20 AM	5.03	126.18	9	2.7
22 May 2020 - 05:22 AM	10.29	125.17	1	3
22 May 2020 - 06:01 AM	13.81	120.06	33	1.9
22 May 2020 - 06:15 AM	8.09	125.9	33	1.8
22 May 2020 - 06:54 AM	10.3	126.1	14	2.7
22 May 2020 - 08:19 AM	10.29	125.14	1	2.3
22 May 2020 - 09:23 AM	6.58	124.96	20	2.4
22 May 2020 - 09:26 AM	18.29	120.72	30	1.8
22 May 2020 - 09:28 AM	9.28	126.02	30	1.8
22 May 2020 - 09:46 AM	13.55	120.6	3	2.7
22 May 2020 - 10:17 AM	8.66	126.53	7	2.4
22 May 2020 - 11:29 AM	10.31	125.3	31	2.4
22 May 2020 - 01:37 PM	10.66	125.76	47	3
22 May 2020 - 02:28 PM	3.46	126.66	170	3.7
22 May 2020 - 03:05 PM	3.38	127.07	31	3.9

# 2020\_Philippine\_Earthquakes

22 May 2020 - 03:52 PM	6.54	125.41	1	2.8
22 May 2020 - 05:18 PM	6.79	124.94	22	2.5
22 May 2020 - 06:42 PM	7.75	127.34	23	2.6
22 May 2020 - 07:15 PM	3.47	127	53	3.7
22 May 2020 - 07:42 PM	7.78	128.3	47	2.2
22 May 2020 - 08:09 PM	21.21	123.22	73	3.1
22 May 2020 - 08:22 PM	4.23	125.85	110	3.4
22 May 2020 - 10:20 PM	8.88	126.07	10	2.9
22 May 2020 - 11:24 PM	6.79	124.23	28	1.8
22 May 2020 - 11:25 PM	5.7	126.56	15	2.3
22 May 2020 - 11:34 PM	9.89	126.06	13	2.5
22 May 2020 - 11:42 PM	17.85	120.38	22	2.2
23 May 2020 - 12:29 AM	14.02	120.65	131	2
23 May 2020 - 12:56 AM	10.14	126.52	4	3.2
23 May 2020 - 01:19 AM	6.53	127.68	36	3.3
23 May 2020 - 01:46 AM	10.12	126.38	21	2.4
23 May 2020 - 01:48 AM	10	122.38	19	2.8
23 May 2020 - 02:11 AM	10.12	126.41	6	2.7
23 May 2020 - 02:19 AM	6.84	124.95	13	2.2
23 May 2020 - 02:33 AM	7.99	125.76	9	1.9
23 May 2020 - 04:10 AM	7.97	125.68	20	2
23 May 2020 - 04:20 AM	15.07	122.18	30	2
23 May 2020 - 04:25 AM	13.67	120.53	104	1.6
23 May 2020 - 04:28 AM	8.7	126.16	19	2.6
23 May 2020 - 04:36 AM	8.57	126.6	17	2.1
23 May 2020 - 04:55 AM	10.1	126.1	22	2.6
23 May 2020 - 05:18 AM	13.71	120.54	95	2.1
23 May 2020 - 05:19 AM	11.75	124.18	23	1.6
23 May 2020 - 05:21 AM	7.87	127.64	50	3
23 May 2020 - 06:25 AM	7.89	125.2	19	1.7
23 May 2020 - 06:26 AM	7.75	125.22	1	2.8
23 May 2020 - 09:32 AM	7.95	126.82	21	2.5
23 May 2020 - 09:52 AM	19.61	121.56	43	2.7
23 May 2020 - 09:53 AM	4.81	126.67	14	2.8
23 May 2020 - 09:59 AM	19.21	121.01	33	2.3
23 May 2020 - 10:10 AM	15.57	121.52	7	5.1
23 May 2020 - 12:12 PM	15.49	121.47	2	1.7
23 May 2020 - 12:33 PM	14.88	122.6	0	1.9
23 May 2020 - 01:10 PM	6.46	127.62	17	3.7
23 May 2020 - 01:12 PM	13.51	120.34	33	2.2
23 May 2020 - 01:26 PM	7.85	122.92	1	2.8
23 May 2020 - 01:29 PM	6.54	126.33	25	2.7
23 May 2020 - 03:39 PM	8	124.68	22	2.8
23 May 2020 - 04:10 PM	10.3	123.05	17	2.5
23 May 2020 - 04:56 PM	19.91	122.15	166	3
23 May 2020 - 04:59 PM	9.85	122.43	15	2.8
23 May 2020 - 07:36 PM	16.02	120.67	15	2.4
23 May 2020 - 08:39 PM	17.55	121.31	27	1.8
23 May 2020 - 09:21 PM	8.54	123.37	18	1.9
23 May 2020 - 09:24 PM	18.5	120.88	19	2.5
23 May 2020 - 09:29 PM	7.19	123.35	2	2.3
23 May 2020 - 10:46 PM	8.59	126.17	4	2.8
23 May 2020 - 11:25 PM	13.7	120.86	10	1.8

# 2020\_Philippine\_Earthquakes

24 May 2020 - 01:30 AM	9.74	125.47	1	2.1
24 May 2020 - 01:36 AM	9.56	126.3	13	2.2
24 May 2020 - 01:49 AM	7.19	124.96	8	2.2
24 May 2020 - 01:56 AM	15.31	120.02	62	2.4
24 May 2020 - 02:54 AM	20.08	120.23	10	3.5
24 May 2020 - 03:03 AM	8.04	125.91	32	1.9
24 May 2020 - 03:27 AM	18.48	121.25	31	2.9
24 May 2020 - 03:51 AM	10.12	125.89	24	2.3
24 May 2020 - 03:52 AM	10.32	121.76	15	3
24 May 2020 - 03:54 AM	13.42	120.29	19	1.5
24 May 2020 - 04:03 AM	15.01	123.2	1	2
24 May 2020 - 04:21 AM	9.75	126.7	1	3
24 May 2020 - 04:43 AM	7.48	123.71	29	1.5
24 May 2020 - 05:09 AM	13.56	120.66	102	2.2
24 May 2020 - 05:14 AM	14.83	120.08	29	2
24 May 2020 - 05:20 AM	8.05	125.9	33	2.6
24 May 2020 - 05:33 AM	6.89	123.87	17	1.8
24 May 2020 - 05:45 AM	7.71	126.38	75	2.7
24 May 2020 - 05:45 AM	6.71	123.78	34	1.5
24 May 2020 - 06:05 AM	13.74	120.14	40	1.9
24 May 2020 - 06:24 AM	10.2	126.02	8	2.4
24 May 2020 - 08:28 AM	10.52	125.34	26	2.4
24 May 2020 - 08:42 AM	6.15	126.32	30	2.5
24 May 2020 - 10:55 AM	11.9	124.33	5	2.9
24 May 2020 - 11:46 AM	6.17	126.4	56	3.6
24 May 2020 - 12:51 PM	6.69	125.13	33	2.3
24 May 2020 - 01:05 PM	8.49	126.73	1	3.6
24 May 2020 - 01:09 PM	8.49	126.79	3	3.8
24 May 2020 - 01:29 PM	6.8	123.63	30	2
24 May 2020 - 01:35 PM	5.27	127.13	27	3.2
24 May 2020 - 03:10 PM	10.89	122.87	11	2.7
24 May 2020 - 03:37 PM	10.61	125.26	10	2.6
24 May 2020 - 05:34 PM	6.7	125.13	21	3.1
24 May 2020 - 05:35 PM	18.8	120.77	8	2.1
24 May 2020 - 07:19 PM	8.45	126.69	11	2.1
24 May 2020 - 07:44 PM	6.57	124.79	29	2.1
24 May 2020 - 08:03 PM	9.83	126.33	25	2.2
24 May 2020 - 08:29 PM	6.14	126.88	32	2.2
24 May 2020 - 08:50 PM	10.54	125.29	4	2
24 May 2020 - 09:55 PM	10.51	125.38	28	1.6
24 May 2020 - 10:54 PM	6.4	126.9	100	4.9
25 May 2020 - 12:11 AM	13.35	120.12	28	1.8
25 May 2020 - 12:16 AM	9.36	126.37	12	1.6
25 May 2020 - 12:18 AM	8.03	127.02	17	3.7
25 May 2020 - 12:24 AM	16.91	121.46	29	2
25 May 2020 - 12:44 AM	8.96	126.86	30	2.1
25 May 2020 - 01:23 AM	14.8	121.43	25	1.7
25 May 2020 - 01:29 AM	11.26	124.59	7	2.7
25 May 2020 - 01:34 AM	5.57	126.89	62	3.1
25 May 2020 - 01:59 AM	13.44	121.52	18	2.1
25 May 2020 - 02:16 AM	19.22	119.98	75	2.4
25 May 2020 - 02:19 AM	8.36	123.87	9	2.3
25 May 2020 - 03:49 AM	16.11	122.1	45	1.4

# 2020\_Philippine\_Earthquakes

25 May 2020 - 05:04 AM	8.44	126.62	11	1.7
25 May 2020 - 05:16 AM	9.49	126.19	10	2.6
25 May 2020 - 05:22 AM	6.59	125.21	3	2.3
25 May 2020 - 11:54 AM	5.15	127.65	38	3.1
25 May 2020 - 12:16 PM	11.61	125.23	39	2.3
25 May 2020 - 12:38 PM	10.39	125.14	1	2.5
25 May 2020 - 03:11 PM	5.91	126.45	25	2.6
25 May 2020 - 03:48 PM	8.52	122.59	44	2.8
25 May 2020 - 04:16 PM	7.33	126.88	8	2.7
25 May 2020 - 04:50 PM	16.69	120.23	62	3
25 May 2020 - 04:55 PM	6.56	126.52	4	2.7
25 May 2020 - 05:08 PM	10.06	126.06	7	2.8
25 May 2020 - 05:19 PM	9.79	122.4	12	2.7
25 May 2020 - 05:51 PM	8.54	125.86	17	1.9
25 May 2020 - 05:52 PM	18.58	121.05	39	2.7
25 May 2020 - 06:51 PM	6.02	126.25	128	2.9
25 May 2020 - 07:00 PM	17.54	120.93	9	1.9
25 May 2020 - 07:15 PM	9.03	126.31	19	1.7
25 May 2020 - 08:02 PM	18.13	120.69	12	2.7
25 May 2020 - 08:38 PM	14.35	121.27	33	1.6
25 May 2020 - 08:48 PM	17.11	120.16	7	2.2
25 May 2020 - 09:05 PM	10.99	126.25	1	2.9
25 May 2020 - 09:47 PM	6.6	126.56	28	2.6
25 May 2020 - 09:54 PM	7.15	125.93	25	3.1
25 May 2020 - 10:04 PM	5.89	126.42	25	3.3
25 May 2020 - 10:49 PM	14.13	120.49	200	2.7
25 May 2020 - 11:28 PM	15.34	121.53	1	2.1
25 May 2020 - 11:41 PM	13.58	120.19	20	2.8
25 May 2020 - 11:55 PM	8.4	126.69	19	2
26 May 2020 - 12:38 AM	6.46	124.54	33	1.8
26 May 2020 - 12:50 AM	6.56	124.59	15	2.1
26 May 2020 - 12:50 AM	7.91	127.13	21	2.1
26 May 2020 - 01:17 AM	11.2	125.73	16	1.6
26 May 2020 - 01:40 AM	6.32	126.36	33	2.6
26 May 2020 - 02:11 AM	9.76	122.42	14	2.7
26 May 2020 - 02:12 AM	13.38	120.1	14	2.6
26 May 2020 - 02:22 AM	13.29	120.21	1	2.5
26 May 2020 - 02:35 AM	9.76	126.52	13	2.2
26 May 2020 - 03:04 AM	8.75	126.39	30	1.5
26 May 2020 - 03:08 AM	14.89	123.13	5	2.1
26 May 2020 - 03:22 AM	9.48	126.32	22	2
26 May 2020 - 03:27 AM	5.45	126.5	14	2.3
26 May 2020 - 03:27 AM	8.21	125.85	28	2.8
26 May 2020 - 03:47 AM	9.66	126.21	31	2.2
26 May 2020 - 04:14 AM	14.3	121.3	31	1.4
26 May 2020 - 04:52 AM	6.04	126.72	108	3.1
26 May 2020 - 06:44 AM	13.47	124.47	18	2.1
26 May 2020 - 06:46 AM	13.37	120.19	11	2.4
26 May 2020 - 06:53 AM	9.54	126.11	17	2.4
26 May 2020 - 07:58 AM	18.41	122.81	1	1.9
26 May 2020 - 10:01 AM	8.92	125.64	8	2.1
26 May 2020 - 10:29 AM	5.62	126.29	52	2.7
26 May 2020 - 11:49 AM	9.2	121.33	60	3.1

# 2020\_Philippine\_Earthquakes

26 May 2020 - 02:56 PM	6.63	125.22	1	3.5
26 May 2020 - 03:02 PM	6.53	125.22	8	2.7
26 May 2020 - 04:34 PM	6.08	126.29	1	3.4
26 May 2020 - 06:04 PM	4.67	126.93	3	3.2
26 May 2020 - 06:10 PM	9.71	126.19	6	2.5
26 May 2020 - 06:13 PM	4.96	126.92	1	3.8
26 May 2020 - 06:37 PM	10.97	124.38	3	2
26 May 2020 - 07:23 PM	5.89	126.25	16	3.2
26 May 2020 - 07:30 PM	10.43	121.89	1	3.1
26 May 2020 - 07:45 PM	6.24	124.63	19	2.3
26 May 2020 - 07:50 PM	10.06	125.93	16	2.7
26 May 2020 - 08:39 PM	8.83	126.87	1	1.8
26 May 2020 - 08:40 PM	6.83	124.46	31	2.1
26 May 2020 - 09:01 PM	6.82	124.46	32	1.9
26 May 2020 - 09:11 PM	6.12	126.53	67	3.5
26 May 2020 - 10:39 PM	11.15	121.57	34	2.2
26 May 2020 - 10:57 PM	6.87	126.58	119	2.7
26 May 2020 - 11:10 PM	10.67	122.53	24	2
26 May 2020 - 11:17 PM	10.49	125.36	31	1.9
26 May 2020 - 11:52 PM	7.32	124.41	32	2.1
26 May 2020 - 11:52 PM	11.28	124.56	9	3.9
26 May 2020 - 11:57 PM	8.3	126.23	54	2.1
27 May 2020 - 12:02 AM	12.52	124.29	25	1.8
27 May 2020 - 12:21 AM	6.65	125.2	7	2.9
27 May 2020 - 12:45 AM	8.81	126.36	29	2.4
27 May 2020 - 12:47 AM	10.82	123.92	7	2.7
27 May 2020 - 01:23 AM	5.89	126.68	28	3.1
27 May 2020 - 02:10 AM	6.56	125.2	19	4
27 May 2020 - 02:15 AM	8.88	126.54	21	2.1
27 May 2020 - 02:32 AM	6.58	125.21	9	2.3
27 May 2020 - 02:50 AM	6.49	125.09	17	2
27 May 2020 - 03:02 AM	5.87	124.38	31	3.1
27 May 2020 - 03:19 AM	9.89	126.16	32	2.4
27 May 2020 - 03:20 AM	6.77	125.07	23	1.6
27 May 2020 - 03:20 AM	6.49	125.09	13	2.7
27 May 2020 - 03:22 AM	6.6	125.21	18	2.8
27 May 2020 - 03:39 AM	6.69	124.32	3	2.1
27 May 2020 - 03:44 AM	6.61	125.22	5	2.7
27 May 2020 - 03:56 AM	10.14	125.99	6	1.8
27 May 2020 - 04:51 AM	9.2	125.76	16	2.2
27 May 2020 - 05:05 AM	7.25	123.41	1	2
27 May 2020 - 05:27 AM	19.62	121.6	15	2.2
27 May 2020 - 05:38 AM	5.49	124.95	35	2.5
27 May 2020 - 05:46 AM	11.93	125.47	32	3
27 May 2020 - 07:09 AM	19.09	121.29	1	3.5
27 May 2020 - 07:18 AM	15.66	120.02	27	1.6
27 May 2020 - 07:47 AM	8.82	126.33	29	1.9
27 May 2020 - 09:26 AM	6.74	126.32	38	2
27 May 2020 - 12:00 PM	6.46	125.16	24	2.2
27 May 2020 - 12:46 PM	15.19	122.16	29	2
27 May 2020 - 01:16 PM	4.9	126.89	3	3.2
27 May 2020 - 03:33 PM	6.11	126.53	63	3.8
27 May 2020 - 03:46 PM	5.11	125.37	180	4.8

# 2020\_Philippine\_Earthquakes

27 May 2020 - 06:20 PM	2.02	126.5	40	3.8
27 May 2020 - 07:38 PM	7.12	123.74	37	2
27 May 2020 - 08:43 PM	9.19	126.46	41	2.6
27 May 2020 - 09:09 PM	17.1	122.4	27	1.9
27 May 2020 - 09:54 PM	13.98	120.19	52	2.4
27 May 2020 - 10:15 PM	9.99	126.06	8	3.8
27 May 2020 - 10:49 PM	10.07	126.16	10	3.1
27 May 2020 - 11:30 PM	10.07	126.18	7	2.2
28 May 2020 - 12:07 AM	8.05	127.07	9	2
28 May 2020 - 01:12 AM	13.56	119.97	19	1.8
28 May 2020 - 01:13 AM	3.97	127.29	30	3.5
28 May 2020 - 01:22 AM	15.54	121.41	31	1.6
28 May 2020 - 02:15 AM	13.66	120.64	132	1.7
28 May 2020 - 03:03 AM	19.88	121.64	15	2.7
28 May 2020 - 03:31 AM	19.79	121.69	12	2.3
28 May 2020 - 04:49 AM	9.63	125.54	19	1.6
28 May 2020 - 05:01 AM	6.14	126.01	115	2.8
28 May 2020 - 06:10 AM	6.76	126.81	128	2.7
28 May 2020 - 06:20 AM	13.53	120.58	72	2.6
28 May 2020 - 06:48 AM	16.37	122.22	17	3.2
28 May 2020 - 07:08 AM	11.5	124.39	3	2.6
28 May 2020 - 08:39 AM	5.78	126.73	16	3.4
28 May 2020 - 10:47 AM	5.12	126.21	85	3.5
28 May 2020 - 12:16 PM	7.41	126.11	3	2.3
28 May 2020 - 01:17 PM	16.72	120.2	57	5.2
28 May 2020 - 02:12 PM	6.42	126.84	34	2.6
28 May 2020 - 03:20 PM	9.14	126.29	28	2.2
28 May 2020 - 06:13 PM	16.33	119.9	43	1.9
28 May 2020 - 08:12 PM	16.44	120.21	35	1.4
28 May 2020 - 09:13 PM	9.08	126.34	26	2
28 May 2020 - 11:19 PM	14.1	120.39	88	2.2
28 May 2020 - 11:50 PM	10.51	122.44	31	2.5
29 May 2020 - 12:55 AM	9.41	125.7	34	1.5
29 May 2020 - 12:59 AM	13.22	121.88	6	2.6
29 May 2020 - 01:02 AM	10.03	125.39	13	2.4
29 May 2020 - 01:13 AM	7.15	123.63	33	2.7
29 May 2020 - 01:49 AM	6.84	127.35	59	3.1
29 May 2020 - 01:52 AM	18.67	119.89	16	2.8
29 May 2020 - 03:31 AM	9.94	126.24	21	2.5
29 May 2020 - 04:52 AM	14.03	120.5	122	1.8
29 May 2020 - 05:00 AM	15.07	119.73	19	2.7
29 May 2020 - 05:36 AM	5.61	126.71	59	2.9
29 May 2020 - 06:08 AM	16.46	120.2	33	1.5
29 May 2020 - 07:17 AM	7.83	126.31	3	2.2
29 May 2020 - 07:21 AM	9.57	122.59	33	2.3
29 May 2020 - 08:09 AM	13.8	120.84	4	3.5
29 May 2020 - 08:14 AM	13.8	120.84	2	3.2
29 May 2020 - 08:30 AM	13.81	120.84	3	3.7
29 May 2020 - 08:38 AM	13.82	120.83	6	2.8
29 May 2020 - 09:10 AM	10.17	125.98	19	2.2
29 May 2020 - 09:54 AM	9.2	122.98	1	3.7
29 May 2020 - 11:04 AM	10.01	126.11	28	2.4
29 May 2020 - 01:51 PM	13.52	120.64	56	2.5

# 2020\_Philippine\_Earthquakes

29 May 2020 - 03:47 PM	9.87	126.09	29	2.7
29 May 2020 - 04:05 PM	5.52	124.13	33	4
29 May 2020 - 04:21 PM	15.33	122.32	38	1.9
29 May 2020 - 05:32 PM	9.83	123.96	8	2.5
29 May 2020 - 05:35 PM	6.64	125.2	3	2.4
29 May 2020 - 06:39 PM	13.09	120.03	1	2.5
29 May 2020 - 07:30 PM	9.36	123.22	2	2.9
29 May 2020 - 08:30 PM	6.62	125.24	1	2.3
29 May 2020 - 08:44 PM	7.57	126.01	20	2.7
29 May 2020 - 10:08 PM	6.57	125.01	33	1.9
29 May 2020 - 10:34 PM	9.9	126.11	29	1.4
29 May 2020 - 10:50 PM	6.98	126.55	21	2.5
29 May 2020 - 10:54 PM	6.5	126.72	58	3.2
30 May 2020 - 12:04 AM	13.13	121.08	22	2.2
30 May 2020 - 02:41 AM	9.97	126.04	25	2.4
30 May 2020 - 02:41 AM	6.41	125.25	16	2.4
30 May 2020 - 02:43 AM	10.03	126.12	14	3
30 May 2020 - 02:46 AM	10.01	126.1	27	1.9
30 May 2020 - 04:10 AM	3.94	126.17	127	3.3
30 May 2020 - 04:12 AM	8.45	126.91	4	2.7
30 May 2020 - 04:14 AM	8.35	127.1	31	2.6
30 May 2020 - 04:39 AM	9.61	126.45	19	2.5
30 May 2020 - 04:53 AM	9.88	122.27	27	2
30 May 2020 - 05:58 AM	5.87	125.31	19	1.8
30 May 2020 - 06:48 AM	8.75	126.24	22	2.9
30 May 2020 - 07:59 AM	15.06	120.42	11	1.8
30 May 2020 - 12:33 PM	6.66	124.62	27	2.6
30 May 2020 - 03:51 PM	19.45	120.14	27	2.2
30 May 2020 - 05:24 PM	4.39	126.4	26	3.1
30 May 2020 - 07:31 PM	8.09	126	6	2.6
30 May 2020 - 08:19 PM	8.57	126.06	8	3.1
30 May 2020 - 09:06 PM	3.66	126.53	71	5.6
30 May 2020 - 09:11 PM	5.89	124.48	33	1.9
30 May 2020 - 09:13 PM	4.24	126.85	33	3.1
30 May 2020 - 09:16 PM	3.74	126.51	32	3
30 May 2020 - 09:37 PM	3.98	126.38	108	3.7
30 May 2020 - 09:38 PM	13.17	124.12	11	2
30 May 2020 - 09:53 PM	6.16	124.84	14	2.3
30 May 2020 - 10:00 PM	10.33	127.1	33	2.6
30 May 2020 - 10:15 PM	8.17	125.99	4	3.8
30 May 2020 - 10:28 PM	8.12	126	6	2.2
30 May 2020 - 10:30 PM	10.2	126.22	9	2.2
30 May 2020 - 10:37 PM	15.03	120.2	23	1.8
31 May 2020 - 12:02 AM	16.61	122.61	3	3
31 May 2020 - 12:07 AM	8.06	126.02	16	2.2
31 May 2020 - 12:12 AM	15.39	122.66	23	2.9
31 May 2020 - 01:15 AM	5.81	126.58	4	2.6
31 May 2020 - 01:18 AM	11.87	124.14	1	2.4
31 May 2020 - 01:32 AM	16.57	122.61	11	3.4
31 May 2020 - 03:35 AM	8.17	125.96	12	2.6
31 May 2020 - 04:11 AM	8.97	125.54	31	2.2
31 May 2020 - 04:23 AM	7.03	125.96	33	2
31 May 2020 - 05:24 AM	6.08	125.49	32	1.6



# 2020\_Philippine\_Earthquakes

31 May 2020 - 05:26 AM	5.73	125.27	13	3.1
31 May 2020 - 05:52 AM	13.7	120.58	86	2
31 May 2020 - 11:32 AM	5.32	127.5	120	2.4
31 May 2020 - 05:00 PM	5.24	126.73	28	3.1
31 May 2020 - 06:14 PM	10.55	124.39	33	1.4
31 May 2020 - 06:38 PM	9.7	125.48	1	2.7
31 May 2020 - 06:58 PM	7.99	125.92	32	1.8
31 May 2020 - 06:58 PM	10.74	124.5	33	1.8
31 May 2020 - 07:04 PM	4.79	127.85	1	2.9
31 May 2020 - 07:26 PM	10.27	125.88	18	2
31 May 2020 - 09:09 PM	6.49	124.26	30	1.8
31 May 2020 - 10:03 PM	6.84	127.23	14	2.8
31 May 2020 - 10:13 PM	9.43	123.4	20	2.2
31 May 2020 - 10:21 PM	8.46	126.91	31	1.6
31 May 2020 - 10:33 PM	8.07	124.82	10	1.9
31 May 2020 - 10:57 PM	9.89	122.53	27	2
31 May 2020 - 11:02 PM	13.26	124.54	19	2.3
31 May 2020 - 11:50 PM	14.5	121.65	34	1.5
01 June 2020 - 12:30 AM	8.44	126.68	28	2.6
01 June 2020 - 12:50 AM	5.43	126.32	71	2.9
01 June 2020 - 01:30 AM	9.7	125.78	123	2.2
01 June 2020 - 01:33 AM	14.94	122.98	2	2.4
01 June 2020 - 02:10 AM	8.02	125.92	30	2.2
01 June 2020 - 02:34 AM	17.08	120.19	4	2
01 June 2020 - 02:47 AM	15.3	120.44	13	3.4
01 June 2020 - 02:52 AM	15.4	119.8	31	1.7
01 June 2020 - 02:57 AM	5.59	126.66	31	2.9
01 June 2020 - 03:08 AM	15.63	119.88	29	2.3
01 June 2020 - 03:41 AM	7.15	125.94	27	1.8
01 June 2020 - 03:42 AM	5.48	126.94	33	3.4
01 June 2020 - 03:51 AM	9.12	126.45	20	2.7
01 June 2020 - 04:06 AM	11.3	124.55	9	1.5
01 June 2020 - 04:07 AM	11.34	124.54	1	1.4
01 June 2020 - 04:12 AM	2.52	127.06	78	3.7
01 June 2020 - 04:18 AM	17.24	120.64	83	1.9
01 June 2020 - 04:36 AM	13.61	120.47	61	1.7
01 June 2020 - 04:42 AM	13.65	120.57	113	2.4
01 June 2020 - 05:05 AM	9.7	126.51	11	2.5
01 June 2020 - 06:14 AM	13.67	119.15	26	2.1
01 June 2020 - 06:37 AM	10.23	122.48	18	2.3
01 June 2020 - 11:08 AM	11.72	125.15	30	1.6
01 June 2020 - 12:02 PM	8.95	126.09	113	3.5
01 June 2020 - 12:58 PM	3.85	125.96	116	2.7
01 June 2020 - 02:32 PM	10.07	125.98	23	2
01 June 2020 - 03:41 PM	3.95	126.39	11	3.3
01 June 2020 - 03:41 PM	9.58	126.04	32	1.8
01 June 2020 - 04:08 PM	9.98	125.63	17	2.7
01 June 2020 - 04:18 PM	5.52	126.53	24	2.9
01 June 2020 - 09:03 PM	8.44	126.45	28	1.7
01 June 2020 - 09:16 PM	6.49	126.85	53	2.1
01 June 2020 - 10:08 PM	9.28	122.24	2	2.2
01 June 2020 - 10:16 PM	15.07	119.99	25	2
01 June 2020 - 10:20 PM	10.73	124.96	1	3.7

# 2020\_Philippine\_Earthquakes

01 June 2020 - 10:47 PM	18.08	120.6	38	2.8
01 June 2020 - 10:48 PM	12.5	125.82	1	2.9
01 June 2020 - 10:52 PM	3.78	126.49	32	4
01 June 2020 - 10:56 PM	13.4	120.43	44	1.8
01 June 2020 - 11:06 PM	10.03	126.21	13	3
01 June 2020 - 11:39 PM	14.27	124.19	1	2.2
01 June 2020 - 11:48 PM	12.24	124.25	20	2.4
02 June 2020 - 12:18 AM	12.22	124.24	21	2.2
02 June 2020 - 12:24 AM	13.71	120.56	98	1.9
02 June 2020 - 12:51 AM	8.32	124.35	22	2.1
02 June 2020 - 01:34 AM	14.42	123.94	6	2.5
02 June 2020 - 02:07 AM	9.51	122.23	3	2.1
02 June 2020 - 02:22 AM	13.67	120.59	111	1.8
02 June 2020 - 02:36 AM	9.91	126.13	17	2.5
02 June 2020 - 02:38 AM	5.28	126.5	1	2.2
02 June 2020 - 03:15 AM	13.96	120.86	13	2
02 June 2020 - 03:41 AM	13.67	123.48	45	1.8
02 June 2020 - 03:53 AM	6.86	125.11	10	2.1
02 June 2020 - 04:05 AM	16.57	122.45	27	2
02 June 2020 - 04:44 AM	9.68	124.52	9	1.5
02 June 2020 - 05:22 AM	13.41	123.49	27	2.4
02 June 2020 - 05:28 AM	12.24	124.27	21	2.6
02 June 2020 - 08:30 AM	6	126.75	16	2.9
02 June 2020 - 08:52 AM	9.31	125.75	23	2.3
02 June 2020 - 03:13 PM	3.37	127.64	23	4
02 June 2020 - 03:36 PM	8.58	127.21	1	3.6
02 June 2020 - 03:42 PM	5.7	125.5	4	3.4
02 June 2020 - 04:09 PM	13.71	120.56	100	1.6
02 June 2020 - 05:34 PM	9.36	122.74	10	2.3
02 June 2020 - 05:35 PM	8.55	122.81	19	3.1
02 June 2020 - 07:27 PM	18.04	120.68	1	1.9
02 June 2020 - 08:16 PM	5.77	126.37	22	3.4
02 June 2020 - 08:24 PM	5.71	126.31	43	3.3
02 June 2020 - 08:26 PM	5.86	126.36	17	3.4
02 June 2020 - 08:29 PM	6.44	126.47	31	2.5
02 June 2020 - 08:30 PM	6.36	126.57	31	2.6
02 June 2020 - 08:32 PM	5.62	126.39	27	2.5
02 June 2020 - 08:38 PM	6.16	126.06	12	2.3
02 June 2020 - 09:17 PM	7.41	126.15	32	2
02 June 2020 - 09:27 PM	8.33	123.31	34	1.4
02 June 2020 - 09:50 PM	9.81	124.37	2	3.1
02 June 2020 - 11:59 PM	18.32	120.86	47	2.4
03 June 2020 - 12:10 AM	6.78	124.96	8	2
03 June 2020 - 12:22 AM	6.02	126.39	10	2.9
03 June 2020 - 12:37 AM	2.53	121.68	34	4.4
03 June 2020 - 12:55 AM	6.43	126.4	68	3.2
03 June 2020 - 01:34 AM	8.11	127.23	3	3.3
03 June 2020 - 01:49 AM	18.02	120.49	14	2.1
03 June 2020 - 02:03 AM	17.07	119.78	11	2.6
03 June 2020 - 02:15 AM	17.19	120.79	119	2.3
03 June 2020 - 02:23 AM	8.05	127.22	11	4.2
03 June 2020 - 02:52 AM	5.75	127.33	35	2.7
03 June 2020 - 03:33 AM	19.16	121.66	14	2.6

# 2020\_Philippine\_Earthquakes

03 June 2020 - 03:47 AM	6.59	126.62	29	2.6
03 June 2020 - 04:01 AM	6.89	125.13	4	2.7
03 June 2020 - 04:30 AM	18.17	120.91	23	1.3
03 June 2020 - 05:58 AM	5.86	124.8	8	2.6
03 June 2020 - 06:01 AM	6.66	126.17	22	2.4
03 June 2020 - 06:42 AM	8.3	126.67	32	1.6
03 June 2020 - 08:34 AM	17.45	120.69	35	1.7
03 June 2020 - 08:54 AM	10.06	125.07	11	3.3
03 June 2020 - 01:16 PM	5.78	125.63	111	2.6
03 June 2020 - 01:24 PM	16.34	122.18	28	3.4
03 June 2020 - 01:42 PM	12.91	124.62	3	2.6
03 June 2020 - 01:44 PM	7.87	126.26	4	2.1
03 June 2020 - 02:58 PM	13.9	122.71	32	1.8
03 June 2020 - 02:58 PM	4.62	127.59	171	4.3
03 June 2020 - 03:33 PM	6.47	124.72	9	2.7
03 June 2020 - 04:47 PM	7.96	125.9	70	2.4
03 June 2020 - 05:10 PM	9.79	123.77	6	2.2
03 June 2020 - 05:34 PM	5.35	126.23	14	2.9
03 June 2020 - 06:01 PM	8.02	123.42	22	1.8
03 June 2020 - 06:56 PM	6.05	126.31	129	2.2
03 June 2020 - 07:13 PM	17.13	119.96	1	2.8
03 June 2020 - 07:22 PM	10.07	125.22	2	3.3
03 June 2020 - 07:45 PM	10.12	125.05	1	3.5
03 June 2020 - 08:06 PM	6.17	124.07	19	3
03 June 2020 - 08:37 PM	9.78	125.41	8	2.5
03 June 2020 - 08:43 PM	10.13	124.97	2	2.1
03 June 2020 - 09:44 PM	9.66	122.61	29	2.6
03 June 2020 - 09:47 PM	9.86	124.03	30	2
03 June 2020 - 09:50 PM	8.91	126.53	33	2
03 June 2020 - 09:50 PM	13.64	120.5	64	2.2
03 June 2020 - 10:02 PM	9.61	126.75	33	2.8
03 June 2020 - 10:02 PM	10.14	125.17	4	2.1
03 June 2020 - 10:09 PM	7.99	125.85	29	2.5
03 June 2020 - 11:41 PM	10.12	125.38	30	2.2
03 June 2020 - 11:45 PM	6.12	126.31	127	3
03 June 2020 - 11:57 PM	16.06	122.08	7	1.7
04 June 2020 - 12:07 AM	6.37	126.51	36	3
04 June 2020 - 12:42 AM	10.08	125.06	12	3
04 June 2020 - 12:57 AM	10.06	125.07	16	3.1
04 June 2020 - 01:20 AM	11.4	125.69	20	3.4
04 June 2020 - 01:45 AM	10.53	125.03	1	2.6
04 June 2020 - 01:48 AM	8.91	126.09	26	1.8
04 June 2020 - 01:51 AM	9.9	122.35	11	2.4
04 June 2020 - 01:51 AM	6.5	125.15	31	2
04 June 2020 - 01:52 AM	6.51	125.14	29	1.8
04 June 2020 - 02:57 AM	5.89	125.47	82	2.6
04 June 2020 - 04:13 AM	4.4	122.86	621	3.9
04 June 2020 - 04:30 AM	6.35	126.98	36	2.9
04 June 2020 - 04:39 AM	5.43	126.34	5	2.5
04 June 2020 - 04:48 AM	4.99	126.74	1	3.3
04 June 2020 - 05:14 AM	13.49	120.12	26	2.2
04 June 2020 - 06:05 AM	13.42	120.26	32	1.5
04 June 2020 - 09:20 AM	6.74	126.72	18	3

# 2020\_Philippine\_Earthquakes

04 June 2020 - 09:25 AM	9.74	122.44	36	1.5
04 June 2020 - 10:08 AM	12.72	121.04	15	3.3
04 June 2020 - 10:50 AM	5.88	126.02	149	3.2
04 June 2020 - 11:46 AM	5.55	126.28	10	3.3
04 June 2020 - 04:49 PM	2.92	128.83	123	6.6
04 June 2020 - 06:50 PM	6.62	126.79	187	2.9
04 June 2020 - 07:10 PM	6.65	125.09	32	2.8
04 June 2020 - 08:09 PM	8.64	125.8	13	1.9
04 June 2020 - 08:59 PM	6.06	125.31	14	1.6
04 June 2020 - 11:14 PM	7.11	125.73	25	2
04 June 2020 - 11:39 PM	8.89	122.93	9	2.6
04 June 2020 - 11:40 PM	7.91	126.21	33	1.9
05 June 2020 - 12:30 AM	9.13	126.28	35	2.6
05 June 2020 - 12:32 AM	7.88	126.11	8	2.2
05 June 2020 - 12:43 AM	20.3	123.07	101	2.6
05 June 2020 - 01:12 AM	9.69	123.63	20	2.4
05 June 2020 - 01:14 AM	19.93	121.7	8	2.6
05 June 2020 - 01:18 AM	9.63	122.84	32	2.7
05 June 2020 - 01:50 AM	8.68	126.25	32	2.8
05 June 2020 - 02:02 AM	7.9	126.47	22	1.8
05 June 2020 - 02:38 AM	13.78	120.5	98	2
05 June 2020 - 02:53 AM	15.32	122.1	32	1.4
05 June 2020 - 03:15 AM	5.74	126.93	1	3.1
05 June 2020 - 03:19 AM	19.29	119.93	53	2.1
05 June 2020 - 03:34 AM	5.61	126.17	66	3.4
05 June 2020 - 04:33 AM	13.69	120.97	10	1.5
05 June 2020 - 04:43 AM	9.64	126.22	34	1.4
05 June 2020 - 04:54 AM	8.63	126.05	9	1.5
05 June 2020 - 04:55 AM	8.44	126.63	12	1.8
05 June 2020 - 05:16 AM	10.06	126.04	9	2.6
05 June 2020 - 05:32 AM	8.63	125.82	24	1.5
05 June 2020 - 05:54 AM	2.43	127.07	32	4.3
05 June 2020 - 06:19 AM	18.29	120.63	22	2.3
05 June 2020 - 06:23 AM	9.8	124.06	29	2
05 June 2020 - 06:28 AM	6.96	126.63	15	2.1
05 June 2020 - 06:35 AM	13.84	120.97	15	2.1
05 June 2020 - 08:06 AM	5.61	126.24	9	3.4
05 June 2020 - 08:19 AM	4.37	127.88	127	3.4
05 June 2020 - 09:37 AM	9.09	126.48	18	3
05 June 2020 - 09:51 AM	7.8	126.56	23	2.5
05 June 2020 - 10:29 AM	6.25	124.64	1	2.7
05 June 2020 - 11:01 AM	7.76	124.65	1	2.7
05 June 2020 - 11:19 AM	12.78	124.75	19	2
05 June 2020 - 11:47 AM	6.19	125.54	32	2.9
05 June 2020 - 01:48 PM	14.36	120.28	33	1.9
05 June 2020 - 02:02 PM	8.17	125.87	48	2.1
05 June 2020 - 02:04 PM	6.07	125.55	58	2.1
05 June 2020 - 04:13 PM	13.17	124.06	33	1.8
05 June 2020 - 06:57 PM	18.52	120.53	36	2.4
05 June 2020 - 08:38 PM	5.76	126.31	40	2.5
05 June 2020 - 09:19 PM	6.76	126.28	29	1.4
05 June 2020 - 09:20 PM	7.26	126.79	15	3.1
05 June 2020 - 09:27 PM	6.6	124.94	33	2.1

# 2020\_Philippine\_Earthquakes

05 June 2020 - 09:37 PM	12.74	121.07	15	5.1
05 June 2020 - 10:28 PM	12.74	120.98	16	2.3
05 June 2020 - 10:32 PM	12.77	121.1	1	3.4
05 June 2020 - 11:13 PM	10.01	126.09	65	2.8
06 June 2020 - 01:14 AM	18.66	120.88	18	2.4
06 June 2020 - 01:48 AM	18.24	122.04	9	2.1
06 June 2020 - 02:19 AM	18.24	122.03	1	1.7
06 June 2020 - 02:33 AM	6.05	126.37	16	2.1
06 June 2020 - 03:21 AM	13.39	125.82	43	3.1
06 June 2020 - 03:28 AM	21.34	121.35	31	2.5
06 June 2020 - 03:57 AM	6.03	126.25	118	2
06 June 2020 - 04:07 AM	10.09	126.04	18	2.1
06 June 2020 - 05:07 AM	18.25	122.09	2	2.7
06 June 2020 - 06:02 AM	7.76	126.45	20	2.1
06 June 2020 - 06:02 AM	20.24	121.18	13	2.5
06 June 2020 - 07:25 AM	14.1	120.43	124	2.4
06 June 2020 - 08:01 AM	5.3	126.57	32	2.6
06 June 2020 - 08:50 AM	6.43	126.53	37	2.8
06 June 2020 - 08:53 AM	6.66	124.8	32	2.2
06 June 2020 - 10:03 AM	6.83	126.17	33	2.6
06 June 2020 - 10:38 AM	5.42	126.22	12	3
06 June 2020 - 10:40 AM	13.8	124.7	22	2.1
06 June 2020 - 11:54 AM	12.78	120.98	1	2.2
06 June 2020 - 12:32 PM	2.96	127.49	30	3.7
06 June 2020 - 03:45 PM	6.8	124.77	31	2.1
06 June 2020 - 03:54 PM	13.41	120.73	33	1.4
06 June 2020 - 05:38 PM	18.78	120.76	24	1.9
06 June 2020 - 07:50 PM	7.77	124.76	25	1.9
06 June 2020 - 08:05 PM	6.91	125.02	2	2
06 June 2020 - 08:13 PM	16.1	122.11	16	2.2
06 June 2020 - 08:30 PM	15.7	121.51	2	2.3
06 June 2020 - 09:00 PM	6.03	126.11	128	3.1
06 June 2020 - 09:40 PM	2.33	128.55	176	4.9
06 June 2020 - 10:07 PM	9.78	122.27	11	1.8
06 June 2020 - 10:08 PM	9.81	122.34	19	1.5
06 June 2020 - 10:38 PM	5.15	126.22	104	2.9
06 June 2020 - 10:49 PM	16.22	120.57	24	1.6
06 June 2020 - 11:44 PM	7.31	126.85	33	2.2
06 June 2020 - 11:58 PM	8.48	122.64	29	2.2
07 June 2020 - 12:08 AM	8.79	122.6	31	2
07 June 2020 - 01:18 AM	8.32	126.77	51	1.8
07 June 2020 - 01:31 AM	15.22	122.06	1	2.3
07 June 2020 - 01:39 AM	9.29	126.33	26	2
07 June 2020 - 02:24 AM	6.97	125.15	4	2.6
07 June 2020 - 02:35 AM	14.76	120.03	23	2.5
07 June 2020 - 02:37 AM	16.31	122.14	53	2.1
07 June 2020 - 02:48 AM	18.97	121.41	6	1.8
07 June 2020 - 03:02 AM	9.95	126.1	32	1.6
07 June 2020 - 03:11 AM	19.29	120.42	17	2.2
07 June 2020 - 03:28 AM	18.47	120.91	10	1.9
07 June 2020 - 03:47 AM	17.97	121.01	33	2
07 June 2020 - 03:51 AM	5.11	125.99	10	2.7
07 June 2020 - 03:52 AM	6.87	126.4	18	2.7

# 2020\_Philippine\_Earthquakes

07 June 2020 - 03:54 AM	10.98	122.27	20	3.4
07 June 2020 - 03:59 AM	9.64	125.52	23	3.7
07 June 2020 - 04:08 AM	13.42	120.53	37	2.5
07 June 2020 - 04:18 AM	5.9	126.05	139	2.9
07 June 2020 - 04:19 AM	18.89	121.27	44	3
07 June 2020 - 04:23 AM	11.28	124.61	2	1.9
07 June 2020 - 04:46 AM	18.85	121.98	21	2
07 June 2020 - 04:48 AM	19.03	121.34	9	2.6
07 June 2020 - 06:04 AM	6.01	126.11	114	2.3
07 June 2020 - 07:28 AM	8.81	126.47	11	1.9
07 June 2020 - 08:20 AM	6.41	126.35	123	2.9
07 June 2020 - 08:40 AM	13.65	120.58	140	2.7
07 June 2020 - 09:48 AM	11.84	125.43	61	3.7
07 June 2020 - 11:19 AM	9.39	126.27	22	3
07 June 2020 - 11:22 AM	6.75	125.31	5	2.5
07 June 2020 - 12:04 PM	13.71	120.76	10	2.8
07 June 2020 - 12:32 PM	14.93	122.6	1	2.1
07 June 2020 - 12:34 PM	14.82	122.56	1	1.9
07 June 2020 - 01:00 PM	18.98	121.99	8	4
07 June 2020 - 01:04 PM	18.93	122.04	2	2.9
07 June 2020 - 01:19 PM	19.04	121.58	68	1.6
07 June 2020 - 01:25 PM	19.81	121.01	5	2.3
07 June 2020 - 01:47 PM	6.37	126.42	63	2.5
07 June 2020 - 02:40 PM	18.96	122.04	4	2.6
07 June 2020 - 02:57 PM	6.76	125.09	25	2.3
07 June 2020 - 03:45 PM	6.5	125.42	211	2.6
07 June 2020 - 07:36 PM	6.44	127.05	33	2.4
07 June 2020 - 08:29 PM	8.23	127.14	11	3.8
07 June 2020 - 08:37 PM	8.32	124.58	4	2.9
07 June 2020 - 09:54 PM	18.41	120.92	22	2.4
07 June 2020 - 10:09 PM	9.12	126.61	15	4.9
07 June 2020 - 10:35 PM	17.61	121.25	25	1.7
07 June 2020 - 11:09 PM	9.22	126.6	29	3
07 June 2020 - 11:09 PM	12.55	120.03	34	1.8
07 June 2020 - 11:10 PM	13.69	120.57	191	2.4
08 June 2020 - 12:19 AM	10.16	125.67	31	1.6
08 June 2020 - 12:35 AM	6.75	125.25	17	3.1
08 June 2020 - 12:58 AM	12.55	120.04	36	2
08 June 2020 - 01:03 AM	12.6	125.85	8	3.5
08 June 2020 - 01:15 AM	8.06	124.75	5	3.1
08 June 2020 - 01:36 AM	11.65	125.95	38	2.8
08 June 2020 - 01:41 AM	5.82	126.38	58	2.1
08 June 2020 - 02:07 AM	9.15	126.63	11	2.4
08 June 2020 - 02:29 AM	8.77	126.51	12	2
08 June 2020 - 02:47 AM	7.66	124.74	1	3
08 June 2020 - 02:54 AM	9.98	126.57	1	2.5
08 June 2020 - 02:58 AM	12.81	122.93	11	2.9
08 June 2020 - 03:00 AM	13.59	120.65	76	1.8
08 June 2020 - 03:06 AM	9.15	126.78	10	3.4
08 June 2020 - 03:14 AM	8.44	125.85	19	2.6
08 June 2020 - 03:23 AM	9.87	124.09	10	2.1
08 June 2020 - 03:32 AM	9.16	126.55	13	2.7
08 June 2020 - 03:38 AM	6.19	126.85	54	3

# 2020\_Philippine\_Earthquakes

08 June 2020 - 03:56 AM	5.54	125.73	2	2.7
08 June 2020 - 04:32 AM	16.68	120.2	33	2
08 June 2020 - 04:37 AM	9.16	126.67	3	2.4
08 June 2020 - 06:18 AM	9.14	126.58	13	2.3
08 June 2020 - 06:28 AM	5.61	127.14	117	2.7
08 June 2020 - 06:45 AM	8.39	126	31	1.8
08 June 2020 - 07:30 AM	5.29	127.52	96	4.1
08 June 2020 - 08:02 AM	9.55	126.19	54	1.5
08 June 2020 - 09:10 AM	16.87	120.98	5	3.1
08 June 2020 - 09:44 AM	13.76	120.11	14	1.8
08 June 2020 - 01:25 PM	7.41	126.58	24	2.8
08 June 2020 - 03:28 PM	9.79	125.55	26	2.4
08 June 2020 - 04:06 PM	4.67	127.15	46	3.3
08 June 2020 - 04:47 PM	2.06	126.81	1	3.6
08 June 2020 - 05:36 PM	6.45	126.43	43	3.3
08 June 2020 - 06:21 PM	11.2	124.6	5	2
08 June 2020 - 07:13 PM	6.1	126.31	125	2.7
08 June 2020 - 07:37 PM	19.08	121.21	21	2
08 June 2020 - 07:59 PM	9.57	126.32	15	2.3
08 June 2020 - 08:15 PM	6.33	126.87	33	1.8
08 June 2020 - 08:37 PM	19.07	122.09	34	1.5
08 June 2020 - 08:49 PM	6.6	125.01	35	2.2
08 June 2020 - 09:21 PM	9.72	124.38	4	2.4
08 June 2020 - 10:25 PM	6.51	126.31	133	3.3
08 June 2020 - 10:37 PM	9.86	126.88	2	3.8
08 June 2020 - 10:47 PM	9.8	122.49	28	1.7
08 June 2020 - 10:48 PM	5.35	126.69	34	3.2
08 June 2020 - 11:13 PM	9.26	126.94	1	2.7
08 June 2020 - 11:35 PM	9.42	125.85	31	2.1
08 June 2020 - 11:38 PM	6.69	125.08	16	2.4
08 June 2020 - 11:51 PM	10.86	125.59	19	1.8
08 June 2020 - 11:57 PM	4.68	125.25	199	3.8
09 June 2020 - 12:09 AM	19.07	121.28	21	2
09 June 2020 - 12:12 AM	13.43	120.71	24	2.4
09 June 2020 - 01:11 AM	17.43	120.36	6	2
09 June 2020 - 01:16 AM	5.11	126.12	52	3.2
09 June 2020 - 02:08 AM	11.11	125.76	12	2.2
09 June 2020 - 02:13 AM	10.41	124.17	3	2.1
09 June 2020 - 03:07 AM	14.21	120.39	123	2.8
09 June 2020 - 03:18 AM	15.92	119.11	26	3.1
09 June 2020 - 03:18 AM	6.82	124.98	12	2.9
09 June 2020 - 03:23 AM	9.97	126.01	32	1.7
09 June 2020 - 03:54 AM	6.77	125.04	24	2.2
09 June 2020 - 04:22 AM	17.75	122.61	23	2.4
09 June 2020 - 05:14 AM	7.13	127.04	33	3.1
09 June 2020 - 06:21 AM	6.5	125.36	58	2
09 June 2020 - 06:35 AM	7.62	126.54	32	2.1
09 June 2020 - 07:09 AM	6.4	125.27	28	2.1
09 June 2020 - 07:22 AM	15.21	119.85	44	2.1
09 June 2020 - 07:23 AM	21.1	123.46	34	4
09 June 2020 - 08:20 AM	11.39	125.61	30	2.8
09 June 2020 - 09:05 AM	5.2	125.74	1	2.8
09 June 2020 - 10:55 AM	14.1	120.35	27	1.6

# 2020\_Philippine\_Earthquakes

09 June 2020 - 11:32 AM	8.7	127.31	34	3
09 June 2020 - 12:39 PM	11.69	124.27	5	2.6
09 June 2020 - 02:24 PM	7.32	126.42	163	2.9
09 June 2020 - 03:04 PM	4.95	125.35	165	3.1
09 June 2020 - 03:06 PM	6	126.58	48	2.6
09 June 2020 - 06:11 PM	10.15	125.03	9	1.9
09 June 2020 - 06:34 PM	9.82	125.68	21	2.3
09 June 2020 - 06:34 PM	6.13	126.32	104	2.2
09 June 2020 - 06:39 PM	5.83	124.4	30	1.9
09 June 2020 - 06:46 PM	10.14	126.02	18	2.1
09 June 2020 - 06:54 PM	6.76	125.06	16	3.8
09 June 2020 - 07:12 PM	15.05	120.16	33	1.6
09 June 2020 - 07:17 PM	13.95	120.48	99	1.8
09 June 2020 - 07:28 PM	6.44	126.5	185	2.4
09 June 2020 - 07:56 PM	5.74	126.37	103	2.8
09 June 2020 - 08:00 PM	7.97	126.05	16	2.8
09 June 2020 - 08:44 PM	5.98	126.28	103	1.9
09 June 2020 - 08:46 PM	9.61	123.14	3	2.9
09 June 2020 - 09:56 PM	13.8	120.55	157	2.6
09 June 2020 - 10:17 PM	15.98	119.71	19	2.5
09 June 2020 - 10:43 PM	10.07	126.23	30	2.3
09 June 2020 - 10:57 PM	16.09	122.09	12	3.9
09 June 2020 - 11:54 PM	5.52	126.33	57	2.6
10 June 2020 - 12:03 AM	6.78	124.97	27	1.9
10 June 2020 - 01:31 AM	6.39	127.01	33	2.7
10 June 2020 - 01:48 AM	9.22	125.57	2	3.6
10 June 2020 - 01:50 AM	8.98	122.6	32	2
10 June 2020 - 01:56 AM	15.6	121.43	12	2.8
10 June 2020 - 02:16 AM	9.38	125.84	22	2.7
10 June 2020 - 02:27 AM	14.14	120.3	61	2.4
10 June 2020 - 02:51 AM	5.98	127.04	55	2.5
10 June 2020 - 02:52 AM	13.9	120.53	142	2.1
10 June 2020 - 03:37 AM	10.02	126.09	14	2.5
10 June 2020 - 04:09 AM	19	121.77	25	2.2
10 June 2020 - 04:10 AM	19	121.45	20	1.9
10 June 2020 - 06:09 AM	9.62	125.78	23	2
10 June 2020 - 06:16 AM	6.52	126.16	33	2.1
10 June 2020 - 07:30 AM	12.16	125.4	33	2.7
10 June 2020 - 08:22 AM	16.19	122.31	81	2.3
10 June 2020 - 08:24 AM	9.39	126.24	29	2
10 June 2020 - 10:51 AM	9.77	124.11	33	2
10 June 2020 - 12:26 PM	9.73	126.13	25	2.6
10 June 2020 - 12:52 PM	10.02	126.06	16	2.5
10 June 2020 - 03:50 PM	13.74	120.52	97	2.1
10 June 2020 - 04:54 PM	8.59	127.21	6	2.4
10 June 2020 - 05:09 PM	9.46	126.04	27	2.6
10 June 2020 - 05:16 PM	9.68	123.46	29	2.2
10 June 2020 - 06:30 PM	6.34	124.39	33	1.9
10 June 2020 - 08:08 PM	9.12	126.28	46	1.7
10 June 2020 - 08:33 PM	9.46	123.62	33	1.7
10 June 2020 - 08:34 PM	9.41	123.1	26	1.5
10 June 2020 - 08:52 PM	9.92	124.36	33	1.7
10 June 2020 - 08:53 PM	5.78	126.55	33	2



# 2020\_Philippine\_Earthquakes

10 June 2020 - 09:05 PM	9.53	122.52	18	2.3
10 June 2020 - 09:26 PM	5.11	127.81	53	2.9
10 June 2020 - 09:30 PM	9.18	126.65	23	3
10 June 2020 - 10:02 PM	11.28	124.53	6	2.7
10 June 2020 - 10:47 PM	6.46	125.98	116	2.3
10 June 2020 - 10:50 PM	6.7	126.41	26	2.6
10 June 2020 - 11:10 PM	8.11	125.69	33	1.9
10 June 2020 - 11:11 PM	13.73	121.62	2	2.2
11 June 2020 - 12:51 AM	9.49	126.17	1	2.1
11 June 2020 - 01:33 AM	13.67	123.75	23	2.2
11 June 2020 - 02:39 AM	13.66	123.73	21	2.1
11 June 2020 - 03:27 AM	19.45	122.7	134	4
11 June 2020 - 03:38 AM	5.35	126.6	32	3
11 June 2020 - 05:09 AM	8.78	125.91	34	1.8
11 June 2020 - 05:40 AM	20.64	120.98	3	3.8
11 June 2020 - 06:47 AM	7.71	126.67	38	1.7
11 June 2020 - 07:12 AM	12.45	124.24	47	2.1
11 June 2020 - 07:15 AM	16.98	121.51	20	2.4
11 June 2020 - 07:28 AM	7.65	124.77	3	3
11 June 2020 - 07:44 AM	6.53	126.08	147	3.4
11 June 2020 - 08:04 AM	6.18	125.9	110	2.8
11 June 2020 - 09:24 AM	6.2	126.93	34	2.8
11 June 2020 - 11:44 AM	13.13	120.81	50	2.4
11 June 2020 - 12:34 PM	2.45	121.36	33	4.2
11 June 2020 - 01:49 PM	14.23	123.28	1	2.4
11 June 2020 - 02:23 PM	7.66	126.56	16	2.8
11 June 2020 - 04:02 PM	5.76	125.33	27	2
11 June 2020 - 04:49 PM	5.53	126.17	135	2.2
11 June 2020 - 05:59 PM	13.61	121.06	5	2.7
11 June 2020 - 06:21 PM	13.61	119.96	11	2.8
11 June 2020 - 06:34 PM	13.79	119.98	5	1.5
11 June 2020 - 06:35 PM	13.75	119.93	5	2.1
11 June 2020 - 07:04 PM	13.68	120.56	33	2.1
11 June 2020 - 07:10 PM	13.49	120.7	1	2.7
11 June 2020 - 07:16 PM	8.57	126.75	18	2.5
11 June 2020 - 07:32 PM	12.48	123.94	35	1.9
11 June 2020 - 07:55 PM	7.35	125.67	20	2.5
11 June 2020 - 08:05 PM	6.63	126.5	25	2.9
11 June 2020 - 08:12 PM	7.66	124.89	3	2.3
11 June 2020 - 08:39 PM	15.04	122.06	26	1.5
11 June 2020 - 08:48 PM	6.71	124.97	22	2.6
11 June 2020 - 09:16 PM	12.39	124.6	33	1.6
11 June 2020 - 09:53 PM	3.52	126.04	9	2.4
11 June 2020 - 10:18 PM	6.44	124.79	31	1.6
11 June 2020 - 10:21 PM	6.69	124.87	18	1.7
11 June 2020 - 10:41 PM	4.11	126.52	32	3.1
11 June 2020 - 10:42 PM	9.1	126.18	31	2
11 June 2020 - 10:48 PM	6.79	124.96	10	3.1
11 June 2020 - 10:52 PM	12.22	124.03	79	2.5
11 June 2020 - 11:00 PM	5.62	126.49	124	2.8
11 June 2020 - 11:40 PM	6.46	124.66	32	1.9
11 June 2020 - 11:44 PM	9.99	125.1	23	2.7
12 June 2020 - 12:09 AM	13.96	120.5	110	2.5

# 2020\_Philippine\_Earthquakes

12 June 2020 - 12:21 AM	2.74	128.72	158	4.2
12 June 2020 - 12:22 AM	18.96	121.18	20	2.7
12 June 2020 - 01:17 AM	5.05	126.63	47	3.7
12 June 2020 - 01:37 AM	6.21	125.75	26	2.2
12 June 2020 - 02:48 AM	7.38	123.95	34	2.1
12 June 2020 - 04:23 AM	4.97	126.52	99	4
12 June 2020 - 05:23 AM	6.24	126.44	55	2.9
12 June 2020 - 05:52 AM	6.75	127.19	102	3
12 June 2020 - 06:02 AM	11.88	125.41	57	2.2
12 June 2020 - 06:06 AM	6.71	127.28	100	2.4
12 June 2020 - 07:26 AM	18.84	121.91	1	3.2
12 June 2020 - 07:35 AM	8.13	126.96	17	2.5
12 June 2020 - 08:21 AM	8.1	127	12	2.4
12 June 2020 - 08:22 AM	6.54	125.16	54	2.7
12 June 2020 - 09:20 AM	5.83	127.09	11	2.6
12 June 2020 - 09:43 AM	4.35	125.53	1	2.3
12 June 2020 - 11:20 AM	5.63	125.76	182	3.6
12 June 2020 - 12:17 PM	7.72	126.91	25	2.4
12 June 2020 - 01:35 PM	6.57	125.23	19	1.8
12 June 2020 - 01:47 PM	6.55	125.28	21	2.6
12 June 2020 - 01:51 PM	9.16	126.22	24	1.9
12 June 2020 - 01:53 PM	5.96	126.16	125	2.3
12 June 2020 - 02:20 PM	5.92	125.79	139	2.6
12 June 2020 - 02:28 PM	14.69	119.74	25	1.9
12 June 2020 - 02:29 PM	15.1	119.75	35	1.9
12 June 2020 - 02:53 PM	7.96	125.36	16	3.8
12 June 2020 - 03:59 PM	5.64	127.19	109	3.1
12 June 2020 - 04:05 PM	5.41	126.89	15	3.6
12 June 2020 - 05:14 PM	9.19	125.66	1	2.4
12 June 2020 - 06:48 PM	7.5	127.02	10	1.9
12 June 2020 - 07:13 PM	10.34	125.25	9	2.4
12 June 2020 - 08:16 PM	7.71	124.8	21	2.2
12 June 2020 - 08:16 PM	10.38	125.67	32	1.6
12 June 2020 - 09:02 PM	21.15	121.42	1	2.9
12 June 2020 - 09:10 PM	15.04	118.92	23	3.7
12 June 2020 - 09:47 PM	6.74	125.21	29	2.6
12 June 2020 - 09:56 PM	6.69	124.96	20	2.2
12 June 2020 - 10:51 PM	10.9	124	9	3.4
12 June 2020 - 11:06 PM	10.89	123.98	6	3
12 June 2020 - 11:21 PM	4.73	126.9	1	3.1
12 June 2020 - 11:45 PM	3.9	126.6	64	3.9
12 June 2020 - 11:56 PM	8.69	126.32	33	1.8
13 June 2020 - 01:49 AM	9.62	125.49	25	2.3
13 June 2020 - 01:50 AM	2.34	127.39	11	4
13 June 2020 - 02:27 AM	6.46	126.41	119	1.8
13 June 2020 - 03:03 AM	18.21	120.88	20	2.5
13 June 2020 - 03:28 AM	7.8	127.24	1	3
13 June 2020 - 03:31 AM	13.9	120.58	160	2.3
13 June 2020 - 04:13 AM	9.08	126.06	33	2.1
13 June 2020 - 04:20 AM	7.3	122.01	3	3
13 June 2020 - 04:20 AM	15.16	119.99	31	2
13 June 2020 - 06:08 AM	9.88	125.31	1	3.7
13 June 2020 - 06:21 AM	10.38	122.03	1	2.8

# 2020\_Philippine\_Earthquakes

13 June 2020 - 07:12 AM	4.85	126.79	1	2.1
13 June 2020 - 09:24 AM	13.82	120.57	125	2.5
13 June 2020 - 10:10 AM	5.34	127.11	79	4.9
13 June 2020 - 10:32 AM	16.02	119.71	18	3.3
13 June 2020 - 10:55 AM	10.64	124.99	1	2.8
13 June 2020 - 11:41 AM	5.42	127.04	33	3
13 June 2020 - 01:34 PM	6.62	124.92	35	2.6
13 June 2020 - 02:45 PM	16.4	120.78	9	2.2
13 June 2020 - 02:46 PM	18.91	121.75	55	2.2
13 June 2020 - 04:04 PM	8.47	123.45	14	2.3
13 June 2020 - 06:17 PM	3.45	124.81	330	3.6
13 June 2020 - 07:57 PM	3.43	125.67	33	3.9
13 June 2020 - 08:08 PM	13.6	124.75	141	2.2
13 June 2020 - 08:58 PM	6.8	124	20	2.4
13 June 2020 - 10:04 PM	8.65	126.22	109	2.3
13 June 2020 - 10:20 PM	5.89	125.16	60	2
13 June 2020 - 10:47 PM	5.92	126.82	30	2.4
13 June 2020 - 11:11 PM	6.33	125.51	34	2
13 June 2020 - 11:25 PM	19.87	121.4	39	4.1
13 June 2020 - 11:46 PM	5.75	125.12	2	2.3
14 June 2020 - 12:40 AM	17.2	120.24	1	2.1
14 June 2020 - 02:12 AM	6.61	125.07	23	2.3
14 June 2020 - 02:24 AM	6.46	127.43	9	3.7
14 June 2020 - 03:04 AM	6.25	127.53	49	3.3
14 June 2020 - 03:14 AM	10.29	126.35	9	3.9
14 June 2020 - 04:28 AM	9.95	125.12	12	2.9
14 June 2020 - 05:03 AM	16.81	121.13	1	2.2
14 June 2020 - 05:30 AM	3.81	127.88	72	3.5
14 June 2020 - 06:05 AM	10.81	124.88	3	1.6
14 June 2020 - 06:16 AM	6.13	127.06	75	3.1
14 June 2020 - 06:41 AM	5.33	126.45	61	2.9
14 June 2020 - 07:05 AM	17.54	120.45	6	1.9
14 June 2020 - 07:42 AM	4.51	126.26	10	2.7
14 June 2020 - 08:16 AM	8.05	125.93	33	1.6
14 June 2020 - 08:32 AM	10.18	126.41	21	3.5
14 June 2020 - 09:15 AM	17.6	120.34	24	1.4
14 June 2020 - 09:48 AM	5.74	126.2	87	2.4
14 June 2020 - 10:29 AM	15	119.9	1	1.8
14 June 2020 - 11:03 AM	8.96	126.6	19	2.8
14 June 2020 - 11:15 AM	13.69	124.66	4	1.6
14 June 2020 - 11:42 AM	16.28	119.81	4	2.8
14 June 2020 - 12:21 PM	9.4	126.08	4	2
14 June 2020 - 12:33 PM	8.4	125.98	22	2.5
14 June 2020 - 02:10 PM	6.07	124.83	19	1.6
14 June 2020 - 02:32 PM	10.13	126.15	18	2
14 June 2020 - 05:41 PM	8.7	126.59	18	2.1
14 June 2020 - 05:46 PM	13.19	125.43	11	3
14 June 2020 - 05:53 PM	5.24	126.71	6	3.5
14 June 2020 - 06:34 PM	13.47	120.35	18	2.2
14 June 2020 - 07:04 PM	15.31	120.48	25	1.9
14 June 2020 - 07:04 PM	6.05	126	90	2.3
14 June 2020 - 07:55 PM	6.68	126.76	17	2.2
14 June 2020 - 07:59 PM	10.44	126.03	28	2.1

# 2020\_Philippine\_Earthquakes

14 June 2020 - 08:38 PM	7.71	126.05	132	2.1
14 June 2020 - 08:50 PM	10.04	124.28	31	2
14 June 2020 - 09:23 PM	9.25	125.58	1	2.9
14 June 2020 - 09:25 PM	3.02	128.08	230	4.9
14 June 2020 - 09:39 PM	9.73	126.44	7	3.1
14 June 2020 - 10:09 PM	5.07	125.8	20	1.7
14 June 2020 - 10:10 PM	13.61	121.68	33	1.9
14 June 2020 - 11:14 PM	11.67	124.29	1	2.1
14 June 2020 - 11:19 PM	10.4	125.15	1	1.6
14 June 2020 - 11:24 PM	10.86	125.41	59	2.4
14 June 2020 - 11:32 PM	7.38	124.91	8	2.9
14 June 2020 - 11:34 PM	6.51	125.09	24	2.3
14 June 2020 - 11:44 PM	5.89	126.22	116	2.3
15 June 2020 - 12:05 AM	5.38	126.61	33	2.3
15 June 2020 - 12:56 AM	9.48	126.41	24	2.7
15 June 2020 - 01:16 AM	6.87	126.52	184	3.2
15 June 2020 - 01:41 AM	6.73	125.02	3	2.5
15 June 2020 - 02:00 AM	9.09	126.04	23	1.8
15 June 2020 - 02:04 AM	6.57	125.33	2	2.6
15 June 2020 - 02:24 AM	2.03	126.87	4	3.5
15 June 2020 - 02:43 AM	5.8	125.27	28	2.4
15 June 2020 - 02:51 AM	14.15	121.22	4	1.7
15 June 2020 - 02:52 AM	2.38	126.18	46	4.3
15 June 2020 - 03:14 AM	8.93	126.2	29	1.6
15 June 2020 - 03:18 AM	6.59	126.24	45	2.3
15 June 2020 - 04:01 AM	5.54	126.1	1	2.6
15 June 2020 - 04:38 AM	17.57	120.85	32	2.4
15 June 2020 - 05:01 AM	12.18	124.53	30	1.9
15 June 2020 - 06:20 AM	11.7	125.07	76	2.5
15 June 2020 - 06:20 AM	9.66	125.72	31	2.4
15 June 2020 - 06:29 AM	7.71	121.76	33	4.9
15 June 2020 - 07:26 AM	11.73	124.26	12	2.6
15 June 2020 - 12:08 PM	13.25	120.43	37	2.9
15 June 2020 - 12:59 PM	6.33	127.49	13	4
15 June 2020 - 07:13 PM	16.92	120.6	21	2.4
15 June 2020 - 07:38 PM	5.53	126.93	15	3.1
15 June 2020 - 08:06 PM	9.61	123.99	33	2.2
15 June 2020 - 08:23 PM	15.32	122.41	33	2.2
15 June 2020 - 09:56 PM	6.27	126	122	2.4
15 June 2020 - 10:00 PM	9.91	126.51	42	2.8
15 June 2020 - 10:34 PM	5.97	126.48	68	3
15 June 2020 - 10:46 PM	5.2	126.08	55	1.9
15 June 2020 - 11:07 PM	6.34	127.51	12	3.4
15 June 2020 - 11:11 PM	6.56	123.72	26	2
15 June 2020 - 11:48 PM	9.16	124.21	507	3.4
16 June 2020 - 12:03 AM	6.63	126.68	8	2.5
16 June 2020 - 12:45 AM	13.62	120.99	86	2.3
16 June 2020 - 12:52 AM	4.6	124.92	40	3.4
16 June 2020 - 01:19 AM	4.69	124.83	15	4.4
16 June 2020 - 01:37 AM	4.82	124.93	78	3.6
16 June 2020 - 01:43 AM	16.88	120.57	21	2.8
16 June 2020 - 01:55 AM	6.47	127.25	1	2.8
16 June 2020 - 02:05 AM	5.48	127.17	54	2.7

# 2020\_Philippine\_Earthquakes

16 June 2020 - 02:18 AM	6.14	126.51	102	2.8
16 June 2020 - 02:42 AM	4.77	124.96	1	2.8
16 June 2020 - 02:45 AM	9.76	125.56	29	1.8
16 June 2020 - 02:45 AM	13.7	120.62	117	2.2
16 June 2020 - 04:10 AM	6.79	124.79	33	1.6
16 June 2020 - 05:34 AM	6.1	124.85	19	2.2
16 June 2020 - 05:40 AM	9.74	124.34	1	1.6
16 June 2020 - 05:44 AM	10.28	125.85	1	1.8
16 June 2020 - 05:59 AM	18.8	121.15	15	1.8
16 June 2020 - 06:52 AM	10.07	126.06	18	2.4
16 June 2020 - 09:30 AM	13.84	120.82	6	2.6
16 June 2020 - 09:32 AM	10.15	125.84	1	2.8
16 June 2020 - 10:11 AM	13.72	120.58	84	2.2
16 June 2020 - 10:30 AM	15.45	119.37	19	2.5
16 June 2020 - 11:52 AM	10.18	125.15	14	2.5
16 June 2020 - 12:04 PM	11.16	121.72	1	3.5
16 June 2020 - 12:16 PM	10.82	122.37	33	2.5
16 June 2020 - 12:38 PM	13.26	119.98	34	2.3
16 June 2020 - 01:33 PM	7.01	126.92	15	3.4
16 June 2020 - 01:38 PM	7.09	126.78	20	2.8
16 June 2020 - 02:13 PM	8.96	125.98	17	2.3
16 June 2020 - 02:29 PM	9.17	126.4	34	2
16 June 2020 - 05:36 PM	12.63	123.52	9	2.5
16 June 2020 - 06:16 PM	13.53	120.58	176	2.9
16 June 2020 - 07:54 PM	6.46	126.52	32	2.7
16 June 2020 - 08:23 PM	6.64	124.86	15	2.3
16 June 2020 - 09:51 PM	6.25	127.11	44	2.5
16 June 2020 - 09:53 PM	13.9	120.78	34	2.2
16 June 2020 - 09:59 PM	12.69	121.27	33	2.3
17 June 2020 - 12:29 AM	11.72	124.35	1	2.1
17 June 2020 - 01:13 AM	17	120.36	66	2
17 June 2020 - 01:58 AM	9.14	126.18	58	2.8
17 June 2020 - 02:22 AM	18.23	122.03	7	2.2
17 June 2020 - 02:49 AM	5.76	122.54	99	2.6
17 June 2020 - 03:07 AM	5.04	127.19	90	3.3
17 June 2020 - 03:07 AM	17.54	120.81	36	1.7
17 June 2020 - 03:08 AM	17.56	120.81	34	1.7
17 June 2020 - 03:24 AM	6.27	126.28	116	3.4
17 June 2020 - 03:34 AM	8.3	126.81	4	3.3
17 June 2020 - 03:38 AM	9.28	126.55	10	2.3
17 June 2020 - 04:39 AM	10.25	122.45	20	3
17 June 2020 - 06:12 AM	18.75	121.43	6	2
17 June 2020 - 06:27 AM	13.75	120.62	87	1.7
17 June 2020 - 06:33 AM	13.74	120.67	162	2.6
17 June 2020 - 07:06 AM	13.79	119.5	21	2.5
17 June 2020 - 07:21 AM	9.55	124.21	33	2.3
17 June 2020 - 07:38 AM	13.62	120.79	26	2.5
17 June 2020 - 07:56 AM	6.63	124.51	33	2.2
17 June 2020 - 07:58 AM	9.22	126.24	14	2
17 June 2020 - 11:50 AM	10	126.1	31	1.7
17 June 2020 - 01:01 PM	18.64	120.91	27	2.1
17 June 2020 - 02:30 PM	10.01	125.31	33	1.6
17 June 2020 - 03:09 PM	13.88	120.69	156	2.2

# 2020\_Philippine\_Earthquakes

17 June 2020 - 05:06 PM	14.33	119.17	33	2.4
17 June 2020 - 05:51 PM	6.53	125.15	13	1.7
17 June 2020 - 06:19 PM	9.34	123.26	2	2.5
17 June 2020 - 06:49 PM	9.39	126.23	32	2.3
17 June 2020 - 06:53 PM	12.29	123.85	27	2
17 June 2020 - 07:01 PM	9.03	123.14	2	2.2
17 June 2020 - 07:41 PM	8.4	122.6	31	1.9
17 June 2020 - 08:50 PM	18.8	120.77	23	2.2
17 June 2020 - 10:03 PM	12.37	123.75	16	2.1
17 June 2020 - 10:45 PM	12.94	120.97	26	2
17 June 2020 - 11:47 PM	8.73	126.17	103	3.5
18 June 2020 - 12:03 AM	16.01	119.74	22	1.9
18 June 2020 - 12:09 AM	9.92	125.99	32	2.4
18 June 2020 - 12:26 AM	4.16	125.37	317	3.2
18 June 2020 - 12:29 AM	9.33	122.43	23	3
18 June 2020 - 12:47 AM	10.38	123.99	43	2
18 June 2020 - 12:48 AM	5.49	123.93	34	3.2
18 June 2020 - 01:04 AM	13.77	123.89	20	2.7
18 June 2020 - 01:25 AM	8.41	126.66	28	2.1
18 June 2020 - 01:30 AM	12.21	121.12	33	2
18 June 2020 - 01:35 AM	6.5	124.98	33	2.7
18 June 2020 - 01:39 AM	6.02	125.15	33	1.9
18 June 2020 - 01:41 AM	6.7	124.98	20	2.6
18 June 2020 - 01:47 AM	9.04	126	12	2
18 June 2020 - 01:48 AM	2.52	128.3	234	4.4
18 June 2020 - 01:53 AM	13.79	120.55	79	2.4
18 June 2020 - 01:57 AM	6.01	125.79	108	3.1
18 June 2020 - 02:10 AM	6.66	125.12	7	3.7
18 June 2020 - 02:13 AM	5.82	126.17	115	2.7
18 June 2020 - 02:27 AM	8.54	126.65	10	2.3
18 June 2020 - 02:51 AM	5.86	125.98	127	2.5
18 June 2020 - 02:55 AM	6.16	126.18	125	2.6
18 June 2020 - 03:00 AM	5.93	126.15	109	2.3
18 June 2020 - 03:12 AM	14.99	122.92	33	1.9
18 June 2020 - 03:23 AM	12.41	123.79	19	1.9
18 June 2020 - 03:29 AM	9.58	126.24	33	2
18 June 2020 - 04:48 AM	4.92	120.88	98	3.3
18 June 2020 - 04:49 AM	16.26	121.63	42	1.8
18 June 2020 - 05:20 AM	15.21	122.2	25	1.6
18 June 2020 - 05:20 AM	6.85	126.72	160	3.1
18 June 2020 - 05:23 AM	9.23	126.63	16	2.3
18 June 2020 - 06:13 AM	9.26	126.47	17	2.3
18 June 2020 - 07:13 AM	6.67	124.88	29	2.4
18 June 2020 - 07:31 AM	13.73	120.63	137	2.3
18 June 2020 - 07:46 AM	13.64	120.59	68	2.3
18 June 2020 - 08:06 AM	13.72	120.61	43	2
18 June 2020 - 08:43 AM	5.05	126.26	19	3.4
18 June 2020 - 09:41 AM	13.59	120.53	111	2.4
18 June 2020 - 10:38 AM	14.09	120.42	262	3
18 June 2020 - 12:55 PM	12.72	124.77	21	2.1
18 June 2020 - 01:09 PM	16.56	122.29	7	2.6
18 June 2020 - 03:12 PM	11.87	125.36	26	2
18 June 2020 - 03:21 PM	5.41	126.68	24	2.6

# 2020\_Philippine\_Earthquakes

18 June 2020 - 03:23 PM	10.09	123.32	5	2.4
18 June 2020 - 03:24 PM	13.59	120.39	43	2.4
18 June 2020 - 05:45 PM	6.74	125.56	58	2.7
18 June 2020 - 06:24 PM	2.84	127.66	32	4.2
18 June 2020 - 07:40 PM	6.47	125.16	23	2.9
18 June 2020 - 07:40 PM	13.12	120.91	10	3.6
18 June 2020 - 07:55 PM	13.07	120.77	28	2.7
18 June 2020 - 08:13 PM	13.15	120.93	21	2.4
18 June 2020 - 09:34 PM	4.98	125.01	46	2.7
18 June 2020 - 11:10 PM	12.97	125.34	96	3.5
18 June 2020 - 11:24 PM	9.73	125.75	67	2.5
18 June 2020 - 11:33 PM	18.48	120.91	28	2.4
18 June 2020 - 11:36 PM	19.19	121.05	33	2.4
18 June 2020 - 11:42 PM	13.53	121.53	24	1.7
18 June 2020 - 11:49 PM	7.68	124.67	3	2.5
19 June 2020 - 12:41 AM	5.85	127.03	107	3.3
19 June 2020 - 01:00 AM	6.41	126.79	91	2.8
19 June 2020 - 01:17 AM	5.22	126.74	1	3.3
19 June 2020 - 01:57 AM	9.34	126.28	25	1.7
19 June 2020 - 02:04 AM	9.99	125.6	22	1.8
19 June 2020 - 02:41 AM	5.59	127.03	24	2.8
19 June 2020 - 03:02 AM	6.75	126.42	31	2.8
19 June 2020 - 03:11 AM	5.76	125.59	177	2.3
19 June 2020 - 03:28 AM	18.19	120.34	16	2.1
19 June 2020 - 03:37 AM	6.79	124.03	22	3.7
19 June 2020 - 04:18 AM	5.13	126.66	1	3.6
19 June 2020 - 04:35 AM	7.73	124.73	1	2.4
19 June 2020 - 04:55 AM	8.83	126.45	24	2.5
19 June 2020 - 05:12 AM	6.64	126.92	9	3.2
19 June 2020 - 05:59 AM	5.56	126.37	73	2.9
19 June 2020 - 07:20 AM	11.73	124.3	3	2.8
19 June 2020 - 07:31 AM	9.77	126.14	24	2.2
19 June 2020 - 07:59 AM	7.93	125.03	11	2.3
19 June 2020 - 09:00 AM	5.41	125.51	219	3.4
19 June 2020 - 09:46 AM	13.02	120.88	42	4.1
19 June 2020 - 10:04 AM	6.05	126.47	56	2.7
19 June 2020 - 10:59 AM	18.24	122.18	33	2.7
19 June 2020 - 11:51 AM	16.77	119.72	34	2.5
19 June 2020 - 12:35 PM	7.05	127.1	16	3.1
19 June 2020 - 01:14 PM	15.65	119.77	30	1.8
19 June 2020 - 01:40 PM	10.46	123.07	11	2.7
19 June 2020 - 02:48 PM	10.47	123.06	13	3.4
19 June 2020 - 03:27 PM	19.08	121.28	7	3.7
19 June 2020 - 03:55 PM	12.26	124.16	8	2.3
19 June 2020 - 03:57 PM	14.1	119.97	3	2.3
19 June 2020 - 08:17 PM	13.56	120.34	32	2.5
19 June 2020 - 09:36 PM	5.1	126.55	34	3.5
19 June 2020 - 10:03 PM	13.09	120.71	17	2.2
19 June 2020 - 10:35 PM	10.72	126.04	9	3.7
19 June 2020 - 11:04 PM	9.95	124.32	32	2.4
19 June 2020 - 11:58 PM	8.32	123.34	35	2.3
20 June 2020 - 12:06 AM	10.61	124.57	13	2.2
20 June 2020 - 12:16 AM	9.05	126.17	58	2.8

# 2020\_Philippine\_Earthquakes

20 June 2020 - 12:18 AM	10.22	125.87	26	2.2
20 June 2020 - 12:49 AM	5.81	126.05	137	4.3
20 June 2020 - 01:06 AM	10.4	126.15	14	2.4
20 June 2020 - 01:19 AM	11.9	125.28	19	3.9
20 June 2020 - 01:26 AM	7.44	124.65	1	2.7
20 June 2020 - 01:39 AM	5.85	126.87	14	3
20 June 2020 - 03:21 AM	16.24	122.45	11	3.2
20 June 2020 - 03:24 AM	18.81	119.78	15	2.7
20 June 2020 - 03:34 AM	13.36	125.29	27	2.4
20 June 2020 - 03:35 AM	5.6	127	123	3
20 June 2020 - 04:12 AM	6.82	125.07	8	3.1
20 June 2020 - 05:33 AM	10.29	122.57	27	2
20 June 2020 - 05:46 AM	6.37	126.07	127	2.9
20 June 2020 - 07:05 AM	6.99	126.22	43	2.7
20 June 2020 - 08:25 AM	4.45	126.13	68	3
20 June 2020 - 09:24 AM	6.29	126.27	70	2.4
20 June 2020 - 11:49 AM	19.19	121.09	28	4.5
20 June 2020 - 01:09 PM	4.05	126.6	48	3.8
20 June 2020 - 02:15 PM	5.01	126.27	33	3.2
20 June 2020 - 03:11 PM	5.41	127.02	12	2.9
20 June 2020 - 04:09 PM	5.46	126.95	41	2.7
20 June 2020 - 04:12 PM	15.96	119.46	10	2.6
20 June 2020 - 06:03 PM	4.63	126.86	15	3.4
20 June 2020 - 06:24 PM	17.66	120.81	1	2.3
20 June 2020 - 06:53 PM	7.25	126.51	146	2.4
20 June 2020 - 07:34 PM	13.02	124.06	26	2.3
20 June 2020 - 08:18 PM	6.93	125.04	6	2.4
20 June 2020 - 09:13 PM	10.17	123.22	26	2.4
20 June 2020 - 10:00 PM	9.24	126.21	155	2.5
20 June 2020 - 10:29 PM	8.29	127.05	28	2.4
20 June 2020 - 10:33 PM	10.37	124.65	33	2.4
20 June 2020 - 10:34 PM	8.18	126.85	22	2
20 June 2020 - 10:40 PM	6.13	124.86	18	1.9
20 June 2020 - 10:59 PM	13.92	120.64	37	2
20 June 2020 - 11:03 PM	7.81	126.52	70	2.1
20 June 2020 - 11:51 PM	6.64	125.17	141	2.7
21 June 2020 - 12:11 AM	5.72	124.94	65	2
21 June 2020 - 12:54 AM	6.94	126.26	107	3.5
21 June 2020 - 12:54 AM	9.51	126.49	14	3
21 June 2020 - 12:59 AM	10.77	126.21	15	3.1
21 June 2020 - 01:02 AM	9.47	126.52	6	2.4
21 June 2020 - 01:20 AM	3.22	125.21	134	3.7
21 June 2020 - 01:30 AM	7.05	123.96	22	1.7
21 June 2020 - 01:50 AM	15.85	120.96	3	2.3
21 June 2020 - 02:09 AM	5.78	126.57	1	2.3
21 June 2020 - 02:29 AM	6.22	126.72	29	2.4
21 June 2020 - 02:32 AM	20.33	120.12	1	2.9
21 June 2020 - 02:51 AM	16.59	119.74	33	2.7
21 June 2020 - 02:59 AM	6.9	125.92	52	3.1
21 June 2020 - 05:56 AM	14.19	120.49	102	2.7
21 June 2020 - 07:10 AM	15.56	122.3	31	2.1
21 June 2020 - 07:29 AM	15.59	119.9	34	1.8
21 June 2020 - 10:28 AM	6.53	125.08	16	1.9



# 2020\_Philippine\_Earthquakes

21 June 2020 - 12:18 PM	9.3	126.23	22	3.3
21 June 2020 - 12:51 PM	14.03	120.5	115	1.8
21 June 2020 - 01:45 PM	19.07	121.2	18	2.6
21 June 2020 - 02:26 PM	5.09	127.6	124	3.2
21 June 2020 - 02:46 PM	14.51	120.39	85	1.9
21 June 2020 - 02:54 PM	15.48	121.94	23	2.5
21 June 2020 - 03:10 PM	5.12	126.76	38	3.6
21 June 2020 - 04:03 PM	10.46	123.07	10	3.7
21 June 2020 - 05:27 PM	6.17	127.19	45	2.5
21 June 2020 - 05:33 PM	10.25	125.92	22	3.6
21 June 2020 - 07:09 PM	6.59	125.2	11	3.2
21 June 2020 - 07:39 PM	6.53	126.18	65	3
21 June 2020 - 08:06 PM	6.46	125.16	32	2.6
21 June 2020 - 08:21 PM	21.5	120.48	32	2.7
21 June 2020 - 08:26 PM	6.46	125.13	78	2.4
21 June 2020 - 08:53 PM	10.46	123.07	9	2.8
21 June 2020 - 08:55 PM	13.49	120.91	17	2.3
21 June 2020 - 08:56 PM	19.13	121.14	13	3.5
21 June 2020 - 08:57 PM	10.46	123.07	9	1.9
21 June 2020 - 09:03 PM	10.46	123.07	10	2.2
21 June 2020 - 09:37 PM	16.88	120.1	17	1.9
21 June 2020 - 09:47 PM	7.51	125.84	5	2.6
21 June 2020 - 10:00 PM	19.18	121.35	22	1.7
21 June 2020 - 10:04 PM	19.6	121.15	44	2.6
21 June 2020 - 10:18 PM	13.83	120.46	82	2
21 June 2020 - 10:29 PM	10.46	123.07	10	2.7
21 June 2020 - 10:38 PM	4.07	128.36	90	3.9
21 June 2020 - 10:50 PM	10.46	123.07	10	2.2
21 June 2020 - 11:08 PM	10.48	122.35	4	2.2
21 June 2020 - 11:20 PM	10.46	123.07	9	1.7
21 June 2020 - 11:34 PM	8.51	126.8	6	2.5
21 June 2020 - 11:48 PM	10.46	123.07	9	1.4
21 June 2020 - 11:50 PM	15.88	121.58	25	2.1
22 June 2020 - 12:01 AM	7.67	124.81	19	1.9
22 June 2020 - 12:06 AM	10.46	123.07	9	1.6
22 June 2020 - 12:43 AM	9.63	125.48	27	2.2
22 June 2020 - 12:49 AM	7.97	125.96	28	2
21 June 2020 - 01:01 AM	10.46	123.07	9	4.7
22 June 2020 - 01:04 AM	10.46	123.07	9	3.9
22 June 2020 - 01:06 AM	10.46	123.08	10	2.8
22 June 2020 - 01:07 AM	10.46	123.07	8	2.8
22 June 2020 - 01:07 AM	4.19	126.28	106	3.5
22 June 2020 - 01:10 AM	10.45	123.08	10	2.2
22 June 2020 - 01:13 AM	10.45	123.07	8	2
22 June 2020 - 01:15 AM	10.45	123.07	8	1.5
22 June 2020 - 01:19 AM	10.46	123.07	8	2.1
22 June 2020 - 01:20 AM	5.63	126.74	168	2.2
22 June 2020 - 01:23 AM	10.46	123.07	8	1.6
22 June 2020 - 01:26 AM	14.31	121.62	35	1.8
22 June 2020 - 01:28 AM	10.46	123.07	8	1
22 June 2020 - 01:34 AM	10.46	123.07	8	3.2
22 June 2020 - 01:41 AM	10.46	123.07	9	1.6
22 June 2020 - 01:44 AM	10.44	123.08	7	1.4

# 2020\_Philippine\_Earthquakes

22 June 2020 - 01:54 AM	10.45	123.08	9	2.1
22 June 2020 - 01:55 AM	10.45	123.07	9	1.4
22 June 2020 - 01:59 AM	10.46	123.07	9	2.9
22 June 2020 - 02:00 AM	10.45	123.07	8	2.5
22 June 2020 - 02:06 AM	10.46	123.07	10	4.7
22 June 2020 - 02:11 AM	10.45	123.07	8	1.6
22 June 2020 - 02:12 AM	10.45	123.07	8	2.2
22 June 2020 - 02:15 AM	10.46	123.07	8	1.3
22 June 2020 - 02:16 AM	10.45	123.08	8	2.1
22 June 2020 - 02:25 AM	10.46	123.07	9	2.6
22 June 2020 - 02:27 AM	7.44	126.09	18	3.1
22 June 2020 - 02:28 AM	10.45	123.08	10	1.9
22 June 2020 - 02:33 AM	8.32	125.69	53	2.1
22 June 2020 - 02:44 AM	10.46	123.07	9	1.9
22 June 2020 - 02:47 AM	10.45	123.07	8	2.3
22 June 2020 - 02:48 AM	10.46	123.07	8	1.9
22 June 2020 - 02:50 AM	17.99	120.47	29	1.9
22 June 2020 - 02:53 AM	10.45	123.07	8	1.4
22 June 2020 - 02:56 AM	20.39	120.96	2	2.8
22 June 2020 - 02:57 AM	10.46	123.07	10	1.5
22 June 2020 - 02:58 AM	16.36	120.48	21	2
22 June 2020 - 02:59 AM	10.45	123.07	9	2.3
22 June 2020 - 03:01 AM	10.45	123.07	8	2
22 June 2020 - 03:11 AM	10.45	123.07	6	1.3
22 June 2020 - 03:12 AM	10.45	123.07	6	1.6
22 June 2020 - 03:20 AM	10.45	123.07	9	1.5
22 June 2020 - 04:32 AM	10.45	123.07	8	1.7
22 June 2020 - 04:39 AM	16.08	122.05	12	2.1
22 June 2020 - 04:42 AM	10.46	123.07	9	2.1
22 June 2020 - 04:48 AM	7.13	126.72	88	2.8
22 June 2020 - 05:07 AM	10.46	123.07	10	3
22 June 2020 - 05:08 AM	10.46	123.07	9	1.7
22 June 2020 - 05:23 AM	16.33	122.18	42	2.4
22 June 2020 - 05:50 AM	11.44	125.68	105	2.8
22 June 2020 - 06:14 AM	10.45	123.07	9	2.2
22 June 2020 - 06:23 AM	6.52	126.05	92	2.8
22 June 2020 - 06:23 AM	12.79	120.42	51	2.1
22 June 2020 - 08:48 AM	17.92	120.88	11	2.4
22 June 2020 - 09:22 AM	6.1	126.42	113	3.3
22 June 2020 - 12:06 PM	5.64	125.79	91	2.5
22 June 2020 - 12:20 PM	6.61	125.71	1	2.4
22 June 2020 - 12:36 PM	3.48	126.7	15	3.4
22 June 2020 - 12:50 PM	6.29	126.54	54	2.3
22 June 2020 - 03:09 PM	10.46	123.07	9	3.1
22 June 2020 - 03:24 PM	10.45	123.08	8	2.4
22 June 2020 - 04:02 PM	17.21	119.93	4	5
22 June 2020 - 04:38 PM	9.89	125.51	30	2.4
22 June 2020 - 05:34 PM	13.98	120.36	72	3
22 June 2020 - 06:56 PM	3.46	126.34	13	4.6
22 June 2020 - 07:46 PM	17.33	120.23	21	2.5
22 June 2020 - 07:53 PM	6.4	126.3	130	2.1
22 June 2020 - 10:11 PM	6.74	126.57	121	2.1
22 June 2020 - 10:25 PM	5.53	126.37	9	2.6

# 2020\_Philippine\_Earthquakes

22 June 2020 - 10:26 PM	10.57	124.63	2	2.6
22 June 2020 - 10:43 PM	13.57	121.52	35	2.1
22 June 2020 - 11:33 PM	4.08	127.34	33	4.4
22 June 2020 - 11:50 PM	6.77	124.91	7	2.9
23 June 2020 - 12:09 AM	8.7	127.56	33	2.8
23 June 2020 - 12:12 AM	6.65	125.66	1	2.1
23 June 2020 - 12:25 AM	8.19	123.02	31	2.2
23 June 2020 - 12:28 AM	6.64	124.66	32	1.8
23 June 2020 - 01:20 AM	3.51	125	332	3.6
23 June 2020 - 01:25 AM	10.91	123.01	1	3.1
23 June 2020 - 02:42 AM	15.59	121.26	32	1.4
23 June 2020 - 03:56 AM	15.52	119.9	28	2.8
23 June 2020 - 04:41 AM	13.51	120.72	1	2.9
23 June 2020 - 05:20 AM	16.38	119.84	29	2.1
23 June 2020 - 07:59 AM	14.01	120.33	72	2.3
23 June 2020 - 09:10 AM	19.09	121.14	1	3.1
23 June 2020 - 10:27 AM	6.77	124.84	6	2.7
23 June 2020 - 10:33 AM	6.48	125.67	206	2.9
23 June 2020 - 10:43 AM	18.98	121.14	23	1.9
23 June 2020 - 12:21 PM	19.31	121.16	26	3.2
23 June 2020 - 01:18 PM	4.44	128.64	23	3.7
23 June 2020 - 01:55 PM	2.86	126.4	43	4.2
23 June 2020 - 02:10 PM	15.66	120.45	11	3.2
23 June 2020 - 02:29 PM	8.11	126.67	33	2.5
23 June 2020 - 03:25 PM	15.48	119.61	19	2.1
23 June 2020 - 04:55 PM	9.96	126.13	33	2.2
23 June 2020 - 07:00 PM	10.45	123.07	10	3.6
23 June 2020 - 07:06 PM	10.24	125.06	5	2.7
23 June 2020 - 08:00 PM	7.96	126.51	28	2.9
23 June 2020 - 08:24 PM	5.61	126.91	14	2.6
23 June 2020 - 09:56 PM	17.98	122.08	15	2.1
23 June 2020 - 10:56 PM	2.98	126.53	88	4.1
23 June 2020 - 11:00 PM	6.52	125.52	17	2.1
23 June 2020 - 11:06 PM	9.43	125.64	29	2.2
23 June 2020 - 11:13 PM	6.07	126.21	131	2.4
23 June 2020 - 11:13 PM	19.03	121.88	24	2.1
23 June 2020 - 11:26 PM	10.23	125.95	20	2.4
23 June 2020 - 11:31 PM	5.33	127.38	38	3.5
24 June 2020 - 12:12 AM	13.72	120.57	82	2
24 June 2020 - 12:37 AM	9.87	126.48	70	2.5
24 June 2020 - 01:27 AM	13.78	120.88	5	2.3
24 June 2020 - 01:31 AM	9.8	124.71	17	2.3
24 June 2020 - 01:52 AM	7	127.57	31	3.4
24 June 2020 - 03:16 AM	5.22	124.25	24	2.9
24 June 2020 - 03:31 AM	20.07	121.1	3	2.8
24 June 2020 - 03:36 AM	8.54	126.92	11	3.3
24 June 2020 - 03:39 AM	8.85	124.39	19	1.6
24 June 2020 - 03:45 AM	12.5	124.08	32	1.8
24 June 2020 - 04:19 AM	19.93	121.84	16	2.4
24 June 2020 - 04:32 AM	19.75	121.02	1	3.7
24 June 2020 - 04:32 AM	12.81	124.29	27	3.1
24 June 2020 - 05:18 AM	13.67	120.56	103	2.1
24 June 2020 - 05:36 AM	9.87	125.73	11	2

# 2020\_Philippine\_Earthquakes

24 June 2020 - 05:37 AM	6.86	126.51	23	2.4
24 June 2020 - 05:37 AM	12.98	123.24	71	1.9
24 June 2020 - 07:05 AM	4.86	128.15	161	3.5
24 June 2020 - 07:56 AM	17.88	120.07	35	2.1
24 June 2020 - 07:59 AM	16.25	119.68	33	2
24 June 2020 - 08:07 AM	6.25	126.78	110	2.5
24 June 2020 - 09:05 AM	13.67	120.59	111	3
24 June 2020 - 11:11 AM	7.77	126.44	78	2.5
24 June 2020 - 11:14 AM	12.93	124.3	97	2.4
24 June 2020 - 11:22 AM	8.83	126.06	32	2.3
24 June 2020 - 12:54 PM	17.83	120.66	1	2.9
24 June 2020 - 01:53 PM	13.1	124.06	34	2.3
24 June 2020 - 02:11 PM	8.66	127.13	15	2.5
24 June 2020 - 06:46 PM	13.59	121.35	22	2.5
24 June 2020 - 06:57 PM	9.63	126.24	32	2
24 June 2020 - 07:09 PM	6.76	124.96	18	2
24 June 2020 - 09:43 PM	13.58	120.7	96	2.3
24 June 2020 - 10:52 PM	6.4	125.86	141	2.1
24 June 2020 - 11:25 PM	12.8	123.14	30	2
24 June 2020 - 11:26 PM	5.77	125.88	91	2.9
24 June 2020 - 11:40 PM	6.85	124.98	27	2
25 June 2020 - 12:56 AM	6.85	124.94	8	2.5
25 June 2020 - 01:10 AM	13.96	120.38	96	3.3
25 June 2020 - 01:21 AM	14	120.46	116	2.7
25 June 2020 - 01:39 AM	13.79	120.85	10	2.1
25 June 2020 - 02:21 AM	20.25	123.51	33	3.3
25 June 2020 - 02:29 AM	18.15	122	9	1.8
25 June 2020 - 03:13 AM	10.45	123.07	9	1.6
25 June 2020 - 03:46 AM	10.54	124.7	1	2.2
25 June 2020 - 04:03 AM	16.81	119.37	23	3.3
25 June 2020 - 05:15 AM	17.56	121.56	32	2.4
25 June 2020 - 05:16 AM	18.21	120.12	21	2.4
25 June 2020 - 06:12 AM	11.03	122.73	5	2.7
25 June 2020 - 06:35 AM	10.93	122.92	1	2.3
25 June 2020 - 06:47 AM	13.71	120.87	4	2.2
25 June 2020 - 07:29 AM	6.62	126.84	106	2.8
25 June 2020 - 09:14 AM	2.94	127.94	146	3.7
25 June 2020 - 09:49 AM	7.71	126.46	28	1.8
25 June 2020 - 10:32 AM	13.63	120.66	101	2.1
25 June 2020 - 11:35 AM	13.63	120.6	98	1.9
25 June 2020 - 12:22 PM	7.2	123.66	21	2.3
25 June 2020 - 12:49 PM	10.15	126.05	8	3.4
25 June 2020 - 01:03 PM	11.88	125.27	30	2.4
25 June 2020 - 01:07 PM	9.39	126.19	12	2.1
25 June 2020 - 01:31 PM	15.76	121.97	9	2.5
25 June 2020 - 01:56 PM	6.86	124.96	10	3.1
25 June 2020 - 02:21 PM	5.81	125.61	27	3.1
25 June 2020 - 03:07 PM	9.32	125.33	25	2.2
25 June 2020 - 03:07 PM	18.53	122.09	15	2.2
25 June 2020 - 03:20 PM	20.59	121.92	42	3.7
25 June 2020 - 03:38 PM	6.89	124.8	29	2.6
25 June 2020 - 04:05 PM	6.89	124.89	25	2.3
25 June 2020 - 04:27 PM	14.13	120.43	114	2.3

# 2020\_Philippine\_Earthquakes

25 June 2020 - 05:50 PM	5.85	126.5	32	3.9
25 June 2020 - 05:59 PM	5.89	126.97	73	3.2
25 June 2020 - 06:16 PM	6.04	126.5	51	2.4
25 June 2020 - 09:07 PM	6.9	124.91	16	2.6
25 June 2020 - 09:24 PM	13.66	123.36	19	2
25 June 2020 - 09:42 PM	9.46	126.29	26	1.9
25 June 2020 - 10:02 PM	17.68	120.48	24	2.7
25 June 2020 - 10:36 PM	8.87	126.21	28	2.9
25 June 2020 - 11:41 PM	8.74	127.25	33	2.4
26 June 2020 - 12:41 AM	10.63	123.98	8	2.5
26 June 2020 - 12:51 AM	14.45	122.1	1	3.3
26 June 2020 - 01:11 AM	8.14	123.19	34	2.7
26 June 2020 - 01:34 AM	13.86	120.84	7	2.6
26 June 2020 - 01:49 AM	3.76	126.11	33	3.7
26 June 2020 - 02:21 AM	15.57	121.19	23	2.4
26 June 2020 - 02:34 AM	6.97	125.14	42	2.3
26 June 2020 - 02:44 AM	13.51	123.21	1	2.8
26 June 2020 - 02:53 AM	15.41	120.5	14	4
26 June 2020 - 06:06 AM	6.43	126.46	27	3.8
26 June 2020 - 09:57 AM	17.64	120.26	18	2.2
26 June 2020 - 12:06 PM	8.04	123.26	30	1.8
26 June 2020 - 01:09 PM	6.55	125.72	3	2.3
26 June 2020 - 01:58 PM	13.17	122.5	3	2.3
26 June 2020 - 02:05 PM	7.19	126.92	16	4.3
26 June 2020 - 02:10 PM	18.84	121.29	19	2
26 June 2020 - 02:33 PM	9.72	126.17	32	1.7
26 June 2020 - 02:35 PM	7.24	126.99	25	3.3
26 June 2020 - 02:47 PM	7.18	126.72	11	3.5
26 June 2020 - 03:01 PM	17.32	120.37	21	2.4
26 June 2020 - 04:04 PM	21.09	122	6	3.5
26 June 2020 - 04:40 PM	6.46	125.15	22	2.1
26 June 2020 - 05:41 PM	13.45	120.71	105	2.4
26 June 2020 - 06:27 PM	18.8	121.44	4	1.9
26 June 2020 - 06:34 PM	7.89	125.25	7	2.3
26 June 2020 - 06:53 PM	9.82	122.47	14	2.6
26 June 2020 - 07:03 PM	13.2	120.46	1	2.6
26 June 2020 - 07:03 PM	9.72	122.39	20	2.9
26 June 2020 - 07:13 PM	5.99	125.77	114	2
26 June 2020 - 07:54 PM	19.11	121.19	29	5.4
26 June 2020 - 08:17 PM	9.34	126.1	9	3.2
26 June 2020 - 08:24 PM	19.16	121.25	22	2.4
26 June 2020 - 09:07 PM	19.07	121.22	30	2.4
26 June 2020 - 09:21 PM	19.1	121.27	18	3
26 June 2020 - 09:42 PM	19.13	121.19	23	2.8
26 June 2020 - 09:43 PM	13.67	120.51	51	2.1
26 June 2020 - 10:34 PM	9.81	122.41	16	2.3
26 June 2020 - 10:56 PM	9.37	126.01	112	3.4
26 June 2020 - 11:01 PM	19.03	121.49	26	2.6
26 June 2020 - 11:03 PM	18.97	121.49	18	2.8
26 June 2020 - 11:39 PM	17.87	119.56	33	2.9
26 June 2020 - 11:57 PM	5.57	126.91	36	3.6
27 June 2020 - 12:21 AM	18.55	120.99	19	2.8
27 June 2020 - 12:56 AM	19.22	121.51	17	2.7

# 2020\_Philippine\_Earthquakes

27 June 2020 - 01:13 AM	12.44	124.59	26	1.9
27 June 2020 - 02:01 AM	20.04	120.48	23	2.8
27 June 2020 - 02:13 AM	9.78	126.12	28	1.6
27 June 2020 - 02:36 AM	9.28	126.28	26	1.4
27 June 2020 - 02:36 AM	7.01	126.98	17	4.4
27 June 2020 - 03:04 AM	12.09	120.68	31	3.1
27 June 2020 - 03:14 AM	6.69	126.06	30	2.1
27 June 2020 - 03:15 AM	7.23	126.99	29	3.4
27 June 2020 - 03:46 AM	7.21	127.01	24	3.4
27 June 2020 - 04:00 AM	7.35	126.75	14	2.7
27 June 2020 - 04:01 AM	18.6	121.09	50	2.1
27 June 2020 - 04:17 AM	11.32	125.84	1	2.5
27 June 2020 - 04:40 AM	6.02	126.3	120	4.2
27 June 2020 - 04:52 AM	10.16	125.02	1	2.1
27 June 2020 - 05:23 AM	7.68	126.82	51	1.7
27 June 2020 - 06:37 AM	9.98	126.09	33	1.6
27 June 2020 - 07:10 AM	19.99	122.24	17	2.9
27 June 2020 - 08:57 AM	18.21	120.65	40	1.7
27 June 2020 - 09:18 AM	7.27	127.06	57	2.8
27 June 2020 - 09:40 AM	8.41	126.29	30	2.1
27 June 2020 - 10:30 AM	8.42	125.71	60	2
27 June 2020 - 11:35 AM	5.68	125.43	19	3
27 June 2020 - 12:12 PM	5.78	126.09	141	2.4
27 June 2020 - 01:15 PM	10.02	125.8	15	2.6
27 June 2020 - 01:24 PM	5.42	124.14	17	3.4
27 June 2020 - 02:38 PM	5.67	126.35	6	2.3
27 June 2020 - 03:00 PM	6.09	126.04	132	2.6
27 June 2020 - 03:21 PM	17.8	120.41	24	2.9
27 June 2020 - 03:58 PM	10.05	126.36	15	2.2
27 June 2020 - 03:59 PM	9.87	125.98	22	2
27 June 2020 - 04:59 PM	10.2	126.66	5	2.5
27 June 2020 - 05:06 PM	5.76	126.86	34	2.6
27 June 2020 - 06:42 PM	4.48	127.53	10	3.1
27 June 2020 - 07:08 PM	18.99	121.32	11	2.3
27 June 2020 - 07:10 PM	5.67	125.36	1	3
27 June 2020 - 07:22 PM	5.29	126.19	2	2.7
27 June 2020 - 07:51 PM	6.86	124.84	34	1.7
27 June 2020 - 08:29 PM	10.17	125.26	22	2.1
27 June 2020 - 08:54 PM	8.74	126.04	33	2
27 June 2020 - 09:42 PM	18.16	122.12	64	1.7
27 June 2020 - 09:57 PM	8.49	126.61	10	3.6
27 June 2020 - 10:10 PM	13.82	119.86	5	2.4
27 June 2020 - 10:11 PM	13.96	119.91	1	1.9
27 June 2020 - 10:49 PM	18.29	120.84	24	2.5
27 June 2020 - 11:09 PM	17.78	120.32	51	2.4
28 June 2020 - 12:17 AM	6.54	126.34	39	2.9
28 June 2020 - 12:37 AM	10.54	125.28	5	3.3
28 June 2020 - 12:39 AM	18.99	121.33	7	2.1
28 June 2020 - 12:49 AM	19.16	121.25	29	1.7
28 June 2020 - 12:55 AM	12.21	124.51	30	1.5
28 June 2020 - 01:23 AM	17.04	119.9	31	2.2
28 June 2020 - 01:25 AM	18.38	122.67	18	2.8
28 June 2020 - 01:30 AM	11.11	123.75	18	2.9

# 2020\_Philippine\_Earthquakes

28 June 2020 - 01:44 AM	15.42	119.86	23	2
28 June 2020 - 02:07 AM	15.38	120.49	144	3.4
28 June 2020 - 02:16 AM	10.56	125.28	9	2.5
28 June 2020 - 02:47 AM	17.51	122.72	2	2.5
28 June 2020 - 05:21 AM	6.37	126.4	77	2.4
28 June 2020 - 05:49 AM	6.29	126.8	33	2.3
28 June 2020 - 06:07 AM	16.49	121.3	96	2
28 June 2020 - 06:30 AM	6.62	125.23	6	2.3
28 June 2020 - 06:43 AM	17.48	122.7	3	2.2
28 June 2020 - 08:32 AM	7.67	126.59	34	4.1
28 June 2020 - 09:07 AM	6.2	126.42	99	2
28 June 2020 - 09:07 AM	10.98	121.69	12	2.8
28 June 2020 - 10:27 AM	8.13	126.79	27	2.4
28 June 2020 - 12:28 PM	5.81	126.07	25	2.5
28 June 2020 - 12:44 PM	7.9	126.29	5	2.4
28 June 2020 - 12:44 PM	11.29	124.6	18	2
28 June 2020 - 01:20 PM	11.97	124.7	130	2.9
28 June 2020 - 01:42 PM	6.49	125.16	23	2.5
28 June 2020 - 01:46 PM	6.47	125.07	28	2.4
28 June 2020 - 01:47 PM	6.48	125.03	32	2.4
28 June 2020 - 01:55 PM	5.74	126.27	19	2.9
28 June 2020 - 02:29 PM	8.44	125.75	24	1.9
28 June 2020 - 02:31 PM	15.58	120.04	24	2
28 June 2020 - 03:42 PM	7.49	126.79	21	3.1
28 June 2020 - 04:01 PM	19.04	121.26	14	2.1
28 June 2020 - 05:09 PM	13.59	120.05	34	2.1
28 June 2020 - 05:38 PM	4.77	126.81	2	3.2
28 June 2020 - 06:07 PM	11.64	125.79	10	2.2
28 June 2020 - 06:29 PM	6.57	125.23	13	2.3
28 June 2020 - 06:35 PM	13.15	120.25	32	2.5
28 June 2020 - 09:44 PM	15.29	124.37	116	3.5
28 June 2020 - 09:56 PM	7.63	124.84	5	2
28 June 2020 - 10:31 PM	8.66	125.82	42	1.9
28 June 2020 - 10:35 PM	14.41	123.72	235	3.2
28 June 2020 - 11:30 PM	17.25	120.76	7	2.2
28 June 2020 - 11:49 PM	15.39	124.42	93	2.6
28 June 2020 - 11:53 PM	16.04	122.48	21	1.8
29 June 2020 - 12:19 AM	7.79	127.23	18	3.8
29 June 2020 - 01:53 AM	7.8	127.03	15	3.7
29 June 2020 - 02:05 AM	13.93	120.5	173	2.7
29 June 2020 - 02:32 AM	7.8	126.19	122	2.4
29 June 2020 - 03:05 AM	10.07	125.88	25	2.6
29 June 2020 - 03:24 AM	13.84	123.4	32	2
29 June 2020 - 04:38 AM	8.89	126.2	31	2
29 June 2020 - 05:13 AM	16.16	122.32	28	2.2
29 June 2020 - 08:11 AM	6.8	124.88	4	2.2
29 June 2020 - 08:13 AM	6.65	126.87	89	2.3
29 June 2020 - 09:36 AM	10.14	125.8	31	2.1
29 June 2020 - 10:20 AM	11.88	125.57	15	3.5
29 June 2020 - 10:34 AM	9.01	126.4	18	2.9
29 June 2020 - 11:52 AM	10.64	125.55	29	2.3
29 June 2020 - 01:03 PM	10.46	123.06	10	2.5
29 June 2020 - 01:05 PM	15.71	120.07	35	1.6

# 2020\_Philippine\_Earthquakes

29 June 2020 - 02:52 PM	9.51	126.5	19	3.3
29 June 2020 - 04:15 PM	13.5	120.04	14	2.8
29 June 2020 - 04:19 PM	7.24	123.43	46	2.3
29 June 2020 - 04:34 PM	13.55	120.55	116	2.3
29 June 2020 - 04:50 PM	5.29	126.19	98	2.4
29 June 2020 - 05:56 PM	7.54	126.52	133	2
29 June 2020 - 06:02 PM	6.44	125.09	28	2.4
29 June 2020 - 06:30 PM	6.02	126.95	74	2.6
29 June 2020 - 07:38 PM	10.34	126.22	12	2.7
29 June 2020 - 07:41 PM	17.98	121.37	32	1.3
29 June 2020 - 07:43 PM	11.78	125.42	23	1.9
29 June 2020 - 08:09 PM	9.46	126.34	16	2
29 June 2020 - 08:49 PM	19.77	121.3	9	2.6
29 June 2020 - 08:50 PM	7.15	123.7	15	2.4
29 June 2020 - 10:57 PM	8.71	126.67	28	1.9
29 June 2020 - 11:44 PM	13.67	120.54	86	2.1
29 June 2020 - 11:50 PM	9.08	126.06	30	2.1
30 June 2020 - 12:06 AM	15.53	121.85	1	2.2
30 June 2020 - 12:35 AM	7.31	123.62	62	1.9
30 June 2020 - 12:49 AM	14.19	119.14	33	2.9
30 June 2020 - 12:53 AM	18.7	120.92	26	3
30 June 2020 - 02:02 AM	9.75	122.72	1	2.1
30 June 2020 - 02:46 AM	15.65	122.1	23	2.2
30 June 2020 - 03:51 AM	15.6	122.02	8	2.6
30 June 2020 - 05:51 AM	12.96	121.1	29	2.8
30 June 2020 - 08:18 AM	18.99	121.78	24	2.3
30 June 2020 - 08:58 AM	19.02	121.86	26	2.1
30 June 2020 - 09:11 AM	17.49	120.13	14	2.3
30 June 2020 - 09:47 AM	18.41	121.08	22	1.9
30 June 2020 - 10:51 AM	10.76	123.1	6	2.2
30 June 2020 - 11:00 AM	6.46	126.15	115	2.1
30 June 2020 - 11:20 AM	13.14	123.84	34	2
30 June 2020 - 12:58 PM	6.61	125.22	28	2.3
30 June 2020 - 01:45 PM	19.79	121.4	11	3.3
30 June 2020 - 02:02 PM	10.34	121.97	33	2
30 June 2020 - 02:10 PM	12.14	124.93	110	2.8
30 June 2020 - 03:33 PM	16.05	119.78	6	2.2
30 June 2020 - 05:59 PM	10.15	125.9	21	2.2
30 June 2020 - 08:05 PM	19.3	121.2	16	3.2
30 June 2020 - 08:21 PM	16.15	122.2	30	2
30 June 2020 - 09:11 PM	6.34	126.47	54	2.6
30 June 2020 - 09:38 PM	17.29	120.31	16	2.3
30 June 2020 - 10:18 PM	9.13	125.81	19	2.1
30 June 2020 - 10:22 PM	7.24	125.87	43	2.4
30 June 2020 - 10:56 PM	7.86	125.15	32	2.1
30 June 2020 - 11:03 PM	7.99	122.64	15	2.1
30 June 2020 - 11:14 PM	16.05	119.77	12	2.6
30 June 2020 - 11:15 PM	4.7	125.37	27	4.4
01 July 2020 - 12:05 AM	8.38	126.89	4	1.7
01 July 2020 - 12:30 AM	18.99	122.11	33	2
01 July 2020 - 01:00 AM	12.3	125.85	1	3.1
01 July 2020 - 02:14 AM	8.37	123.63	21	1.8
01 July 2020 - 02:37 AM	10.38	126.34	14	1.8



# 2020\_Philippine\_Earthquakes

01 July 2020 - 03:44 AM	19.78	121.31	15	2.8
01 July 2020 - 04:54 AM	17.48	120.42	15	2.6
01 July 2020 - 04:55 AM	9.95	123.57	6	3.4
01 July 2020 - 09:19 AM	15.25	124.29	75	2.8
01 July 2020 - 11:01 AM	6.02	126.15	128	2.2
01 July 2020 - 11:13 AM	14.12	120.35	111	1.6
01 July 2020 - 12:03 PM	11.15	122.69	33	2.3
01 July 2020 - 04:27 PM	10.62	124.52	4	2.2
01 July 2020 - 06:24 PM	13.7	120.93	11	2.4
01 July 2020 - 06:38 PM	13.87	120.48	88	2.8
01 July 2020 - 06:56 PM	9.69	123.56	17	2.6
01 July 2020 - 07:45 PM	9.97	125.29	1	3.3
01 July 2020 - 08:34 PM	8.11	125.99	32	1.7
01 July 2020 - 08:42 PM	5.79	126.04	145	2.5
01 July 2020 - 08:42 PM	15.16	119.85	29	2
01 July 2020 - 08:54 PM	10.11	126.03	20	2.2
01 July 2020 - 08:56 PM	10.12	126.09	13	1.7
01 July 2020 - 09:29 PM	17.01	122.4	11	2.3
01 July 2020 - 10:20 PM	17.18	120.58	9	2.3
01 July 2020 - 10:29 PM	13.26	120.83	54	2.2
01 July 2020 - 10:30 PM	9.91	122.1	17	2.9
01 July 2020 - 11:29 PM	16.21	122.31	30	2
01 July 2020 - 11:36 PM	6.36	126.73	36	2.8
01 July 2020 - 11:54 PM	17.25	120.63	18	2.9
02 July 2020 - 12:21 AM	8.5	122.19	33	3
02 July 2020 - 12:22 AM	19.1	122.21	35	2.5
02 July 2020 - 12:23 AM	2.21	126.7	33	4.4
02 July 2020 - 12:42 AM	16.74	120.47	33	2.6
02 July 2020 - 12:56 AM	15.37	120.35	137	3.2
02 July 2020 - 01:35 AM	13.78	120.95	47	2.2
02 July 2020 - 02:25 AM	10.09	122.42	7	1.6
02 July 2020 - 02:34 AM	4.43	125.95	139	3.3
02 July 2020 - 02:52 AM	8.86	126.45	30	2.1
02 July 2020 - 04:27 AM	8.16	125.99	14	3.1
02 July 2020 - 07:13 AM	7.76	126.51	22	2
02 July 2020 - 07:49 AM	9.02	126.5	28	2.5
02 July 2020 - 09:44 AM	6.43	125.16	27	2
02 July 2020 - 09:55 AM	9	126.31	110	2.5
02 July 2020 - 11:15 AM	5.17	125.38	203	2.5
02 July 2020 - 11:26 AM	5.38	126.63	72	2.4
02 July 2020 - 12:40 PM	9.65	126.24	27	2.3
02 July 2020 - 02:29 PM	13.72	120.58	112	2.3
02 July 2020 - 02:43 PM	10.39	126.46	1	3.1
02 July 2020 - 03:10 PM	6.78	124.98	19	2.4
02 July 2020 - 03:20 PM	10.07	125.3	9	2.8
02 July 2020 - 04:20 PM	9.64	126	36	1.8
02 July 2020 - 04:29 PM	8.59	126.84	1	2.6
02 July 2020 - 04:57 PM	12.67	124.36	33	1.8
02 July 2020 - 05:09 PM	10.26	126.31	10	3.3
02 July 2020 - 05:15 PM	5.76	125.52	191	3.3
02 July 2020 - 06:48 PM	8.22	126.19	28	2.4
02 July 2020 - 06:57 PM	6.68	124.6	33	2.2
02 July 2020 - 08:08 PM	9.65	126.26	24	1.8

# 2020\_Philippine\_Earthquakes

02 July 2020 - 08:54 PM	6.41	126.11	121	2.8
02 July 2020 - 09:12 PM	15.06	121.77	34	3.1
02 July 2020 - 09:13 PM	16.97	121.53	34	2.2
02 July 2020 - 09:33 PM	6.93	126.28	28	2.4
02 July 2020 - 09:41 PM	8.05	126.23	8	3.3
02 July 2020 - 10:33 PM	13.72	120.56	94	1.7
02 July 2020 - 10:44 PM	5.19	125.86	75	3.4
03 July 2020 - 12:49 AM	7.51	126.68	48	2.9
03 July 2020 - 12:58 AM	15.11	120.22	103	2.2
03 July 2020 - 01:34 AM	21.45	120.1	5	3.3
03 July 2020 - 02:22 AM	16.21	119.8	35	2
03 July 2020 - 02:45 AM	6.09	125.67	123	2.2
03 July 2020 - 02:50 AM	9.26	126.53	8	2.8
03 July 2020 - 03:00 AM	4.92	126.47	36	4.8
03 July 2020 - 03:35 AM	6.87	124.97	10	2
03 July 2020 - 04:32 AM	15.53	119.87	32	2
03 July 2020 - 04:52 AM	9.87	122.37	36	2
03 July 2020 - 04:57 AM	10.09	125.34	21	3
03 July 2020 - 04:59 AM	9.86	122.38	33	1.7
03 July 2020 - 05:36 AM	8.89	125.75	40	2.3
03 July 2020 - 05:57 AM	7.8	127.21	19	2.9
03 July 2020 - 06:00 AM	15.67	119.26	15	2.8
03 July 2020 - 06:22 AM	13.98	120.54	91	2.1
03 July 2020 - 06:27 AM	8.76	126.19	20	1.7
03 July 2020 - 07:05 AM	8.98	125.74	32	2
03 July 2020 - 07:09 AM	12.04	125.46	44	2.9
03 July 2020 - 07:18 AM	15.62	119.28	18	2.9
03 July 2020 - 07:25 AM	15.68	119.17	20	3.3
03 July 2020 - 07:31 AM	15.73	119.4	17	2.8
03 July 2020 - 07:36 AM	16.72	120.17	34	2
03 July 2020 - 07:38 AM	9.36	126.1	23	2.1
03 July 2020 - 10:24 AM	9.8	125.49	33	2.3
03 July 2020 - 10:32 AM	4.38	127.06	3	3.9
03 July 2020 - 01:38 PM	13.56	120.56	101	2.2
03 July 2020 - 02:26 PM	14.81	120.02	33	2.5
03 July 2020 - 02:57 PM	6.55	125.08	30	2.2
03 July 2020 - 04:15 PM	7.1	126.95	14	2.7
03 July 2020 - 05:10 PM	8.44	126.73	14	3.2
03 July 2020 - 06:30 PM	5.01	126.55	14	3.1
03 July 2020 - 07:11 PM	13.11	120.34	6	2.6
03 July 2020 - 07:47 PM	8.67	126.53	18	2
03 July 2020 - 09:02 PM	9.29	126.16	33	2.2
03 July 2020 - 09:13 PM	8.69	122.62	24	2.6
03 July 2020 - 09:19 PM	7.62	124.32	1	2.3
03 July 2020 - 09:27 PM	14.86	118.56	112	2.1
03 July 2020 - 09:40 PM	14.6	123.14	85	2
03 July 2020 - 09:41 PM	8.69	122.7	18	2.7
03 July 2020 - 09:49 PM	5.71	126.82	6	3.4
03 July 2020 - 10:03 PM	13.66	120.59	101	1.6
03 July 2020 - 10:23 PM	7.97	124.62	5	3.4
03 July 2020 - 10:35 PM	7.91	124.63	2	2.7
03 July 2020 - 10:37 PM	7.93	124.6	1	2.6
03 July 2020 - 10:42 PM	7.88	124.61	5	3.7

# 2020\_Philippine\_Earthquakes

03 July 2020 - 10:57 PM	5.81	126.27	155	3.1
03 July 2020 - 11:00 PM	7.91	124.62	1	2.6
03 July 2020 - 11:34 PM	10.21	125.84	13	2.3
03 July 2020 - 11:40 PM	9.97	126.11	32	2
03 July 2020 - 11:42 PM	10.07	125.97	30	2.5
03 July 2020 - 11:52 PM	7.94	124.61	1	2.6
04 July 2020 - 12:01 AM	9.02	126.91	2	3.1
04 July 2020 - 12:05 AM	13.31	120.32	43	2.3
04 July 2020 - 12:19 AM	10.31	125.91	16	2.3
04 July 2020 - 01:15 AM	7.94	124.62	1	2.3
04 July 2020 - 01:45 AM	8	124.64	4	3.8
04 July 2020 - 01:47 AM	9.86	126.49	25	2
04 July 2020 - 01:49 AM	10.01	125.93	23	2.4
04 July 2020 - 01:50 AM	16.73	119.87	17	3.3
04 July 2020 - 02:14 AM	6.84	124.96	7	2.2
04 July 2020 - 02:23 AM	7.94	124.62	3	2.9
04 July 2020 - 02:30 AM	6.28	126.79	33	2.5
04 July 2020 - 02:32 AM	7.96	124.62	1	2.2
04 July 2020 - 03:16 AM	9.7	126.2	20	1.8
04 July 2020 - 04:25 AM	7.36	127.13	107	2
04 July 2020 - 04:55 AM	8.82	126.52	28	3.3
04 July 2020 - 05:01 AM	7.25	126.24	1	2.4
04 July 2020 - 05:09 AM	7.7	127.32	3	2.7
04 July 2020 - 05:17 AM	9.25	121.23	32	4.3
04 July 2020 - 05:52 AM	16.04	119.63	18	2.1
04 July 2020 - 08:14 AM	10.09	125.98	28	1.4
04 July 2020 - 08:21 AM	13.91	120.49	78	2.2
04 July 2020 - 11:54 AM	10.2	125.94	20	2
04 July 2020 - 11:55 AM	7.99	124.61	1	2.3
04 July 2020 - 12:20 PM	12.43	120.79	1	2.6
04 July 2020 - 12:36 PM	14.13	123.82	21	2.2
04 July 2020 - 12:55 PM	19.01	121.22	25	3
04 July 2020 - 03:03 PM	5.92	124.61	6	2.1
04 July 2020 - 03:18 PM	13.4	120.71	8	2.4
04 July 2020 - 07:43 PM	17.96	120.37	47	2.3
04 July 2020 - 08:40 PM	13.4	120.77	51	1.7
04 July 2020 - 09:20 PM	18.34	121	1	3.1
04 July 2020 - 09:20 PM	12.15	125.12	14	2.4
04 July 2020 - 09:28 PM	6.74	126.46	10	2
04 July 2020 - 09:42 PM	5.59	126.79	24	3.1
04 July 2020 - 10:08 PM	12.26	124.53	73	2.1
04 July 2020 - 10:31 PM	17.68	120.55	22	2.2
04 July 2020 - 11:36 PM	5.97	124.56	9	3.3
05 July 2020 - 12:02 AM	18.31	120.76	28	2
05 July 2020 - 01:01 AM	13.7	120.67	97	2.1
05 July 2020 - 01:16 AM	6.02	124.79	14	2.2
05 July 2020 - 02:11 AM	6.42	125.14	32	2
05 July 2020 - 02:31 AM	7.67	126.04	34	2.1
05 July 2020 - 02:57 AM	9.32	126.39	26	2.8
05 July 2020 - 03:01 AM	7.68	124.78	25	2.4
05 July 2020 - 03:25 AM	7.13	127.01	14	2.8
05 July 2020 - 03:28 AM	4.74	125.94	42	3.1
05 July 2020 - 03:40 AM	6.48	125.32	29	2.2

# 2020\_Philippine\_Earthquakes

05 July 2020 - 04:02 AM	17.65	120.71	23	2.3
05 July 2020 - 04:14 AM	13.68	120.63	98	2.2
05 July 2020 - 04:21 AM	5.6	126.17	98	3.9
05 July 2020 - 04:24 AM	6.99	125.89	26	2.2
05 July 2020 - 05:00 AM	9.23	125.64	12	2.6
05 July 2020 - 05:48 AM	17.8	120.43	33	2.3
05 July 2020 - 05:50 AM	7.62	124.83	31	2.7
05 July 2020 - 07:07 AM	13.58	120.68	142	2.1
05 July 2020 - 07:39 AM	8.1	126.56	40	2.6
05 July 2020 - 08:39 AM	12.76	124.82	27	2.6
05 July 2020 - 09:19 AM	13.64	120.46	30	2.5
05 July 2020 - 10:05 AM	14.81	122.12	13	1.7
05 July 2020 - 10:32 AM	10.07	125.66	115	2.6
05 July 2020 - 10:44 AM	8.32	125.74	40	2.5
05 July 2020 - 11:05 AM	9.72	122.43	17	2.6
05 July 2020 - 11:12 AM	6.33	123.75	3	3.4
05 July 2020 - 11:39 AM	15.85	121.75	19	2.1
05 July 2020 - 12:19 PM	10.07	126.07	19	2.2
05 July 2020 - 12:46 PM	12.67	123.59	34	2.3
05 July 2020 - 01:34 PM	2.74	128.22	180	4.6
05 July 2020 - 01:57 PM	9.66	126.19	25	2
05 July 2020 - 02:14 PM	14.69	120.02	42	2.1
05 July 2020 - 02:58 PM	13.06	125.31	13	4
05 July 2020 - 03:49 PM	14.13	120.35	75	2.1
05 July 2020 - 05:21 PM	9.47	126.3	18	2.1
05 July 2020 - 05:27 PM	5.85	126.75	113	3.2
05 July 2020 - 05:32 PM	13.79	120.57	96	1.9
05 July 2020 - 05:44 PM	8.05	126.76	27	2.1
05 July 2020 - 05:56 PM	12.85	122.62	29	2.1
05 July 2020 - 06:38 PM	9.71	126.23	31	1.6
05 July 2020 - 06:57 PM	10.22	123.14	16	2.8
05 July 2020 - 07:15 PM	5.83	126.76	6	3.2
05 July 2020 - 07:18 PM	6.2	125.03	33	2.5
05 July 2020 - 07:20 PM	17.37	120.78	25	2
05 July 2020 - 07:40 PM	13.44	124.31	28	2
05 July 2020 - 08:08 PM	7.29	126.69	104	3
05 July 2020 - 08:14 PM	12.49	124.47	33	2.4
05 July 2020 - 10:15 PM	12.54	124.3	44	2
05 July 2020 - 10:18 PM	12.49	124.3	40	1.6
06 July 2020 - 12:12 AM	12.25	121.04	33	2.9
06 July 2020 - 01:46 AM	18.05	121.72	4	2.5
06 July 2020 - 01:54 AM	12.93	125.27	14	2.3
06 July 2020 - 02:21 AM	18.96	120.8	27	2.3
06 July 2020 - 02:51 AM	12.45	124.55	18	2.2
06 July 2020 - 03:02 AM	17.92	120.58	23	1.9
06 July 2020 - 03:03 AM	15.1	123.08	1	2.2
06 July 2020 - 03:15 AM	9.3	122.59	18	2.8
06 July 2020 - 03:20 AM	12.82	124.48	27	1.5
06 July 2020 - 03:20 AM	16.42	120.5	20	2.8
06 July 2020 - 04:26 AM	21.08	122.71	89	2.4
06 July 2020 - 04:55 AM	9.05	125.78	27	2
06 July 2020 - 05:06 AM	7.95	124.61	1	2.6
06 July 2020 - 06:08 AM	16.94	120.27	27	1.8

# 2020\_Philippine\_Earthquakes

06 July 2020 - 09:16 AM	19.65	120.5	96	2.3
06 July 2020 - 11:24 AM	7.34	127.14	146	3.2
06 July 2020 - 11:32 AM	9.05	123.14	59	3
06 July 2020 - 11:32 AM	5.93	125.33	93	3.2
06 July 2020 - 02:30 PM	8.38	122.54	20	2.8
06 July 2020 - 06:22 PM	8.89	126.4	41	4.4
06 July 2020 - 08:49 PM	9.48	126.37	29	2.5
06 July 2020 - 10:04 PM	9.9	124.31	5	2
06 July 2020 - 10:05 PM	14.05	120.42	106	2.7
06 July 2020 - 10:28 PM	9.36	126.12	32	3.3
06 July 2020 - 10:50 PM	6.51	126.03	145	3
07 July 2020 - 04:29 AM	15.19	121.19	35	1.7
07 July 2020 - 06:13 AM	10.12	126.4	4	2.8
07 July 2020 - 09:01 AM	10.06	126.38	1	3.4
07 July 2020 - 09:36 AM	7.87	126.53	29	2.8
07 July 2020 - 01:20 PM	7.73	126.94	12	2.6
07 July 2020 - 02:06 PM	8.86	126.64	24	2.2
07 July 2020 - 02:36 PM	16.39	119.71	20	3.6
07 July 2020 - 02:42 PM	8.72	126.84	4	2.1
07 July 2020 - 05:52 PM	11.91	125.34	21	4.1
07 July 2020 - 06:03 PM	16.89	120.4	84	2
07 July 2020 - 06:07 PM	6.43	127.16	95	3
07 July 2020 - 07:15 PM	10.52	122.33	1	2.6
07 July 2020 - 07:32 PM	6.21	126.9	18	3.8
07 July 2020 - 08:01 PM	10.87	123.41	8	2.6
07 July 2020 - 11:34 PM	18.41	120.84	20	2
07 July 2020 - 11:39 PM	18.91	121.6	1	2.8
08 July 2020 - 12:35 AM	13.75	120.7	198	4.2
08 July 2020 - 01:10 AM	18.18	121.13	22	2.5
08 July 2020 - 01:46 AM	9.83	122.52	45	2.3
08 July 2020 - 03:08 AM	8.71	122.78	12	2.8
08 July 2020 - 03:29 AM	10.58	126.86	21	3
08 July 2020 - 03:49 AM	10.09	124.35	25	1.6
08 July 2020 - 04:18 AM	15.89	119.92	18	2.2
08 July 2020 - 05:42 AM	17.06	120.72	107	2.1
08 July 2020 - 07:53 AM	13.52	120.43	31	2.6
08 July 2020 - 08:28 AM	15.16	119.94	70	4.7
08 July 2020 - 08:52 AM	8.17	126.53	36	2.4
08 July 2020 - 09:29 AM	6.04	126.11	15	3.2
08 July 2020 - 10:57 AM	6.18	126.06	141	2.2
08 July 2020 - 11:59 AM	16.01	121.72	48	1.9
08 July 2020 - 12:30 PM	18.57	121.67	25	1.8
08 July 2020 - 02:05 PM	18.89	121.72	55	2.2
08 July 2020 - 04:47 PM	13.96	120.49	103	1.6
08 July 2020 - 04:50 PM	6.81	125.08	3	2.1
08 July 2020 - 07:25 PM	9.76	126.28	22	2.4
08 July 2020 - 07:29 PM	14.61	119.65	34	1.9
08 July 2020 - 07:30 PM	14.6	119.71	31	1.8
08 July 2020 - 07:58 PM	5.81	127.26	104	3.3
08 July 2020 - 10:42 PM	7.53	126.47	65	2.2
08 July 2020 - 10:47 PM	7.27	126.74	125	2.6
09 July 2020 - 12:03 AM	8.04	123.05	21	2.7
09 July 2020 - 12:32 AM	5.65	126.48	33	4.3

# 2020\_Philippine\_Earthquakes

09 July 2020 - 02:56 AM	16.46	120.45	31	2
09 July 2020 - 03:14 AM	15.63	120.56	120	2.6
09 July 2020 - 03:42 AM	9.05	126.46	23	2.8
09 July 2020 - 03:53 AM	11.17	124.62	2	2.3
09 July 2020 - 04:12 AM	9.74	123.83	22	2.5
09 July 2020 - 04:59 AM	7.93	126.38	13	3.5
09 July 2020 - 08:44 AM	7.2	126.75	30	2.7
09 July 2020 - 08:55 AM	9.26	125.65	4	2
09 July 2020 - 09:15 AM	4.68	126.28	13	3.3
09 July 2020 - 09:25 AM	20.03	121.93	45	3.1
09 July 2020 - 11:08 AM	9.87	126.34	24	2.7
09 July 2020 - 11:58 AM	10.27	125.11	1	3.5
09 July 2020 - 12:21 PM	10.33	125.13	1	2.7
09 July 2020 - 12:47 PM	20.58	121.91	15	3.3
09 July 2020 - 12:57 PM	8.35	125.81	25	2.6
09 July 2020 - 01:36 PM	10.34	125.14	1	3.3
09 July 2020 - 06:37 PM	4.98	125.96	113	3.4
09 July 2020 - 07:26 PM	14.88	122.81	33	3
09 July 2020 - 07:34 PM	13.08	120.66	33	2.1
09 July 2020 - 08:18 PM	9.29	123.19	7	2.4
09 July 2020 - 09:55 PM	16.65	119.67	19	2.7
09 July 2020 - 10:47 PM	14.74	121.72	35	1.7
09 July 2020 - 11:08 PM	11.76	119.5	1	2.3
09 July 2020 - 11:09 PM	10.36	122.38	20	3.1
09 July 2020 - 11:13 PM	15.19	121.24	4	3.3
09 July 2020 - 11:37 PM	14.21	120.11	61	1.7
09 July 2020 - 11:41 PM	8.59	121.93	21	3.3
09 July 2020 - 11:52 PM	8.21	127.36	33	3.8
10 July 2020 - 12:34 AM	9.73	126.24	17	3.1
10 July 2020 - 01:01 AM	8.84	126.13	25	2.3
10 July 2020 - 01:21 AM	6.66	126.97	49	2.8
10 July 2020 - 01:25 AM	19.83	120.16	25	3.3
10 July 2020 - 02:27 AM	10.53	125.24	25	2.6
10 July 2020 - 02:51 AM	10.49	125.52	109	3.2
10 July 2020 - 02:51 AM	6.63	125.21	12	4.7
10 July 2020 - 02:54 AM	9.02	126.06	37	2.5
10 July 2020 - 02:57 AM	8.93	126.48	28	2.6
10 July 2020 - 03:13 AM	17.8	119.86	15	3.4
10 July 2020 - 03:16 AM	17.62	120.18	10	2.2
10 July 2020 - 04:25 AM	14.71	119.93	44	2.1
10 July 2020 - 04:27 AM	15.59	119.81	33	2
10 July 2020 - 06:27 AM	15.2	119.66	29	2.6
10 July 2020 - 06:36 AM	15.5	119.67	15	2.3
10 July 2020 - 06:48 AM	13.8	120.58	127	2.2
10 July 2020 - 07:20 AM	6.59	125.22	10	2.6
10 July 2020 - 07:57 AM	9.71	124.47	6	3
10 July 2020 - 09:46 AM	11.94	124.08	1	3.3
10 July 2020 - 10:01 AM	12.25	123.89	70	2.8
10 July 2020 - 10:25 AM	12.01	124.06	16	2.9
10 July 2020 - 11:35 AM	12.02	124.04	21	3
10 July 2020 - 11:44 AM	5.46	126.48	87	2.5
10 July 2020 - 12:15 PM	15.85	119.76	39	1.8
10 July 2020 - 01:10 PM	6.57	126.8	169	2.7

# 2020\_Philippine\_Earthquakes

10 July 2020 - 01:54 PM	15.98	120.02	29	2.4
10 July 2020 - 02:10 PM	8.36	125.91	16	2.4
10 July 2020 - 02:31 PM	9.62	126.47	19	3.6
10 July 2020 - 04:09 PM	6.98	126.11	28	2.7
10 July 2020 - 05:08 PM	8.03	127.07	5	2.7
10 July 2020 - 05:24 PM	7.96	126.92	17	2.5
10 July 2020 - 06:55 PM	18.02	119.75	3	2.6
10 July 2020 - 07:06 PM	15.13	123	29	3.4
10 July 2020 - 07:25 PM	6.56	124.77	41	2.1
10 July 2020 - 08:29 PM	18.91	122.02	1	3.3
10 July 2020 - 09:44 PM	8.46	122.88	34	2.2
10 July 2020 - 09:52 PM	18.94	121.7	25	2.8
10 July 2020 - 09:59 PM	7.63	126.2	14	3.1
10 July 2020 - 10:06 PM	7.75	126.48	22	2.2
10 July 2020 - 10:26 PM	5.72	126.37	18	2.4
10 July 2020 - 11:22 PM	16.47	122.1	22	2.7
11 July 2020 - 01:27 AM	15.09	119.81	14	2.4
11 July 2020 - 01:27 AM	8.1	126.83	10	2.4
11 July 2020 - 01:29 AM	18.9	121.57	1	2.4
11 July 2020 - 01:36 AM	7.97	127.08	1	3.4
11 July 2020 - 02:08 AM	13.84	120.53	80	2.3
11 July 2020 - 02:16 AM	6.64	125.28	18	4.8
11 July 2020 - 02:28 AM	6.61	125.14	12	2.6
11 July 2020 - 02:39 AM	12.78	123.9	32	2.5
11 July 2020 - 02:43 AM	15.16	120	65	2.2
11 July 2020 - 02:59 AM	6.82	124.96	13	2.8
11 July 2020 - 03:02 AM	7.94	126.84	15	2.6
11 July 2020 - 03:44 AM	7.74	127.22	33	2.3
11 July 2020 - 04:37 AM	8.86	122.24	52	2.7
11 July 2020 - 04:39 AM	19.32	121.28	7	3.1
11 July 2020 - 07:48 AM	7.97	127.08	26	3.2
11 July 2020 - 09:04 AM	10.98	125.76	23	2.9
11 July 2020 - 09:30 AM	3.94	126.19	32	3.2
11 July 2020 - 09:41 AM	7.93	126.92	15	1.9
11 July 2020 - 09:53 AM	10.08	126.11	12	2.8
11 July 2020 - 09:58 AM	5.73	126.08	112	2.9
11 July 2020 - 10:46 AM	5.6	126.57	15	3.2
11 July 2020 - 12:24 PM	13.83	120.5	81	2.2
11 July 2020 - 12:36 PM	16.67	119.3	85	2.4
11 July 2020 - 12:55 PM	7.88	127.12	20	2.8
11 July 2020 - 01:42 PM	10.86	125.62	5	2.6
11 July 2020 - 01:53 PM	13.76	120.48	31	2.6
11 July 2020 - 02:25 PM	7.93	127	17	2.5
11 July 2020 - 02:38 PM	13.43	123.66	22	2
11 July 2020 - 02:45 PM	13.64	123.78	21	3.5
11 July 2020 - 03:14 PM	13.47	123.6	8	2.6
11 July 2020 - 03:37 PM	8.08	126.8	5	2.4
11 July 2020 - 03:56 PM	6.43	124.1	4	3.2
11 July 2020 - 04:52 PM	9.23	126.21	32	1.9
11 July 2020 - 05:01 PM	12.75	125.83	15	4.5
11 July 2020 - 06:09 PM	7.97	122.36	33	2.2
11 July 2020 - 06:40 PM	13.52	123.63	41	4.5
11 July 2020 - 07:05 PM	15.03	119.86	32	1.7

# 2020\_Philippine\_Earthquakes

11 July 2020 - 07:06 PM	13.46	120.27	31	2
11 July 2020 - 07:11 PM	6.56	125.48	13	3.9
11 July 2020 - 07:22 PM	6.21	126.75	72	3.3
11 July 2020 - 08:00 PM	7.72	127.31	31	2.5
11 July 2020 - 08:07 PM	12.61	124.05	16	3.7
11 July 2020 - 08:34 PM	11.26	125.83	8	2.8
11 July 2020 - 08:51 PM	4.48	126.65	1	4.1
11 July 2020 - 09:09 PM	15.08	122.39	20	1.9
11 July 2020 - 09:48 PM	6.45	126.08	33	2.4
11 July 2020 - 10:12 PM	10.68	122.48	12	2.1
11 July 2020 - 10:50 PM	10.27	124.94	12	1.8
11 July 2020 - 11:04 PM	10.32	125.26	1	2.4
11 July 2020 - 11:37 PM	7.69	126.1	5	2.7
12 July 2020 - 12:02 AM	5.58	126.24	71	3.9
12 July 2020 - 12:05 AM	18.35	120.74	33	2.1
12 July 2020 - 12:06 AM	6.06	126.94	27	3.2
12 July 2020 - 12:17 AM	17.83	120.44	14	2.3
12 July 2020 - 01:42 AM	13.7	120.61	108	2
12 July 2020 - 02:32 AM	5.19	126.18	18	3.4
12 July 2020 - 03:11 AM	16.51	121.34	16	2
12 July 2020 - 03:29 AM	9.64	126.44	20	2.7
12 July 2020 - 03:35 AM	6.2	124.94	64	2.5
12 July 2020 - 03:37 AM	8.94	122.8	1	2.6
12 July 2020 - 03:46 AM	5.37	126.81	9	3
12 July 2020 - 03:56 AM	8.97	122.29	10	3.2
12 July 2020 - 03:56 AM	9.09	126.43	23	2.2
12 July 2020 - 04:35 AM	9.23	126.17	33	2
12 July 2020 - 06:09 AM	9.2	126.16	23	2.4
12 July 2020 - 07:04 AM	9.35	126.22	23	2.1
12 July 2020 - 07:24 AM	13.77	120.5	99	3.3
12 July 2020 - 08:02 AM	7.85	126.82	14	3
12 July 2020 - 10:36 AM	7.98	127.14	6	2.1
12 July 2020 - 12:20 PM	10.02	123.53	33	2.2
12 July 2020 - 02:45 PM	14.28	120.53	197	3.9
12 July 2020 - 04:23 PM	7.92	126.93	16	2.2
12 July 2020 - 05:29 PM	20.88	121.76	84	2.9
12 July 2020 - 06:46 PM	19.09	121.2	34	2
12 July 2020 - 07:23 PM	13.55	120.62	131	2.6
12 July 2020 - 07:25 PM	14.01	120.5	107	2.2
12 July 2020 - 07:37 PM	19.03	121.28	7	2.9
12 July 2020 - 07:52 PM	8.86	122.11	32	2.6
12 July 2020 - 09:14 PM	7.24	126.71	23	2.7
12 July 2020 - 09:49 PM	8.4	125.8	39	2.5
12 July 2020 - 11:33 PM	6.63	125.18	8	2.7
12 July 2020 - 11:47 PM	13.52	120.57	34	1.9
13 July 2020 - 12:31 AM	13.08	120.25	18	2.2
13 July 2020 - 12:37 AM	5.49	126.69	102	3
13 July 2020 - 12:37 AM	19.13	122.17	34	2.1
13 July 2020 - 01:27 AM	19.92	121.23	10	3.2
13 July 2020 - 01:39 AM	19.71	121.45	8	3.3
13 July 2020 - 03:10 AM	9.27	125.63	23	2.4
13 July 2020 - 03:19 AM	13.56	123.24	7	2.8
13 July 2020 - 03:32 AM	3.6	126.8	4	3.6



# 2020\_Philippine\_Earthquakes

13 July 2020 - 03:32 AM	8.32	123.18	33	2.5
13 July 2020 - 03:51 AM	16.15	121.98	8	2.5
13 July 2020 - 04:13 AM	17.22	119.83	13	4.1
13 July 2020 - 04:22 AM	19.15	121.09	6	3.4
13 July 2020 - 06:23 AM	10.59	126.06	20	2.9
13 July 2020 - 06:34 AM	7.31	126.52	22	2.4
13 July 2020 - 07:03 AM	13.69	120.56	95	2.8
13 July 2020 - 08:35 AM	13.87	120.5	97	2.5
13 July 2020 - 08:38 AM	7.22	126.14	45	1.5
13 July 2020 - 08:41 AM	7.99	126.81	13	1.7
13 July 2020 - 01:44 PM	6.61	125.21	28	2
13 July 2020 - 02:08 PM	13.92	119.83	20	2.4
13 July 2020 - 02:15 PM	6.25	123.82	15	4
13 July 2020 - 02:17 PM	7.64	124.89	1	2.7
13 July 2020 - 05:17 PM	8.66	126.63	32	3.1
13 July 2020 - 07:48 PM	4.97	125.92	28	3.3
13 July 2020 - 08:06 PM	6.62	125.19	10	3.6
13 July 2020 - 09:32 PM	5.67	126.63	62	3.1
13 July 2020 - 09:34 PM	5.46	127.26	66	3.4
13 July 2020 - 09:43 PM	16.07	122.07	5	1.7
13 July 2020 - 09:44 PM	16.08	122.06	6	1.8
13 July 2020 - 11:01 PM	13.79	120.63	96	2.2
13 July 2020 - 11:05 PM	8.95	123.07	16	3.7
14 July 2020 - 12:46 AM	3.31	127.65	58	4
14 July 2020 - 01:15 AM	9.2	126.42	27	2.4
14 July 2020 - 01:30 AM	2.75	127.43	82	3.5
14 July 2020 - 02:07 AM	3.43	126	1	3.7
14 July 2020 - 02:25 AM	10.78	122.94	6	2.3
14 July 2020 - 02:31 AM	13.8	120.56	95	2.4
14 July 2020 - 02:59 AM	9.96	126.41	8	3.7
14 July 2020 - 04:12 AM	13.77	119.88	20	2.9
14 July 2020 - 04:13 AM	13.78	119.73	6	3.6
14 July 2020 - 04:15 AM	5.21	125.25	41	3.1
14 July 2020 - 04:29 AM	8.87	125.99	17	2.4
14 July 2020 - 04:40 AM	10.72	122.66	16	3
14 July 2020 - 05:14 AM	12.07	126.04	14	3.5
14 July 2020 - 05:55 AM	7.21	125.96	31	2.1
14 July 2020 - 06:16 AM	8.55	125.54	41	3.3
14 July 2020 - 07:33 AM	5.74	126.45	13	3.5
14 July 2020 - 08:35 AM	6.14	126.19	82	2.9
14 July 2020 - 08:55 AM	8.04	126.41	73	1.6
14 July 2020 - 08:56 AM	6.5	126.29	76	2.4
14 July 2020 - 11:04 AM	18.28	122.06	9	2.8
14 July 2020 - 12:02 PM	6.46	126.37	121	2.5
14 July 2020 - 01:26 PM	7.52	125.82	27	2
14 July 2020 - 02:15 PM	13.84	119.89	8	4.7
14 July 2020 - 03:21 PM	5.93	126.5	15	3.1
14 July 2020 - 05:16 PM	8.76	126.46	31	2.1
14 July 2020 - 05:42 PM	17.94	120.68	5	2.6
14 July 2020 - 06:37 PM	13.71	120.09	31	1.6
14 July 2020 - 07:21 PM	13.83	119.89	14	2
14 July 2020 - 07:26 PM	7.01	127.74	32	2.7
14 July 2020 - 08:59 PM	9.25	126.29	27	4.6

# 2020\_Philippine\_Earthquakes

14 July 2020 - 09:39 PM	13.86	119.73	26	2.2
14 July 2020 - 10:31 PM	5.97	126.33	111	2.9
14 July 2020 - 10:36 PM	8.85	125.59	24	1.9
14 July 2020 - 11:27 PM	8.27	125.79	23	2.3
14 July 2020 - 11:35 PM	9.29	126.32	26	2.6
14 July 2020 - 11:38 PM	14.23	120.39	107	2
15 July 2020 - 12:05 AM	16.18	120.88	10	3
15 July 2020 - 01:21 AM	8.35	125.77	23	3.3
15 July 2020 - 01:50 AM	7.54	124.13	8	2.5
15 July 2020 - 01:52 AM	13.8	119.88	19	2.6
15 July 2020 - 01:54 AM	13.92	119.98	4	2.2
15 July 2020 - 02:47 AM	5.87	126.65	62	3.4
15 July 2020 - 02:54 AM	9.8	125.7	29	2.2
15 July 2020 - 03:22 AM	15.83	119.22	28	2.3
15 July 2020 - 03:27 AM	6.02	126.46	20	3.3
15 July 2020 - 04:26 AM	5.87	125.99	51	3.8
15 July 2020 - 04:28 AM	16.47	122.25	3	2.4
15 July 2020 - 04:34 AM	8.32	125.83	18	1.9
15 July 2020 - 05:39 AM	10	126.36	25	2.8
15 July 2020 - 12:36 PM	13.92	119.97	9	2.7
15 July 2020 - 01:48 PM	6.72	126.73	27	3.3
15 July 2020 - 01:51 PM	14.69	120.37	120	2
15 July 2020 - 02:26 PM	6.44	125.27	24	3.2
15 July 2020 - 04:00 PM	13.4	120.75	1	3.2
15 July 2020 - 05:18 PM	13.63	123.29	21	2.5
15 July 2020 - 07:01 PM	16.01	119.84	30	2.6
15 July 2020 - 07:19 PM	9.33	126.35	11	2.4
15 July 2020 - 07:20 PM	9.37	126.53	35	2.1
15 July 2020 - 07:26 PM	10.18	125.27	27	2.2
15 July 2020 - 08:10 PM	15.03	120.35	12	2.6
15 July 2020 - 09:10 PM	9.65	125.38	28	2.6
15 July 2020 - 09:39 PM	7.04	125.73	38	2.5
15 July 2020 - 09:45 PM	13.6	120.3	14	2.3
15 July 2020 - 10:10 PM	18.91	120.84	33	2
15 July 2020 - 10:32 PM	8.32	125.85	7	3
15 July 2020 - 11:13 PM	6.25	127.18	36	4.1
15 July 2020 - 11:31 PM	17.19	120.36	1	2.6
15 July 2020 - 11:58 PM	9.23	126.47	22	1.9
16 July 2020 - 12:34 AM	13.88	120.55	122	2.2
16 July 2020 - 01:02 AM	16.35	122.2	13	1.9
16 July 2020 - 01:29 AM	13.61	120.66	110	2
16 July 2020 - 01:36 AM	6.2	126.7	21	2.5
16 July 2020 - 02:18 AM	9.48	126.16	10	1.9
16 July 2020 - 02:43 AM	13.53	120.65	15	2.4
16 July 2020 - 02:46 AM	18.41	120.66	28	2.5
16 July 2020 - 02:48 AM	4.81	126.01	54	3.5
16 July 2020 - 03:26 AM	19.51	120.16	23	3
16 July 2020 - 04:25 AM	17.07	120.01	35	1.9
16 July 2020 - 05:20 AM	6	126.06	135	2.5
16 July 2020 - 05:37 AM	17.23	120.67	93	2.5
16 July 2020 - 05:47 AM	6.34	126.23	33	2.8
16 July 2020 - 07:19 AM	10.62	125.54	75	2.3
16 July 2020 - 07:36 AM	14.79	121.85	34	1.8

# 2020\_Philippine\_Earthquakes

16 July 2020 - 07:55 AM	4.49	124.18	36	3.3
16 July 2020 - 08:34 AM	6.68	125.27	1	4.3
16 July 2020 - 08:41 AM	6.53	124.98	9	2.5
16 July 2020 - 08:41 AM	6.43	125	26	3.5
16 July 2020 - 08:49 AM	6.53	125.14	15	3
16 July 2020 - 09:46 AM	16.67	120.14	40	2.1
16 July 2020 - 09:59 AM	5.74	125.27	15	3.5
16 July 2020 - 10:23 AM	9.78	126.33	6	1.7
16 July 2020 - 10:48 AM	10.34	126.13	33	2
16 July 2020 - 12:42 PM	13.68	120.53	150	2.7
16 July 2020 - 12:45 PM	19.1	121.26	15	3.7
16 July 2020 - 01:36 PM	10.66	122.64	52	2.7
16 July 2020 - 01:49 PM	11.55	125.79	18	3.3
16 July 2020 - 01:57 PM	6.58	125.13	1	3.5
16 July 2020 - 04:07 PM	19.97	120.41	15	3.5
16 July 2020 - 04:09 PM	14.9	122.56	1	2.4
16 July 2020 - 05:11 PM	16.86	120.13	23	2.8
16 July 2020 - 05:15 PM	5.29	126.63	63	3.7
16 July 2020 - 07:35 PM	17.12	119.66	17	2.7
16 July 2020 - 08:03 PM	7.96	126.41	17	2.2
16 July 2020 - 08:04 PM	12.59	125.59	4	4.2
16 July 2020 - 08:57 PM	6.52	125.85	155	2.8
16 July 2020 - 09:20 PM	12.92	123.87	33	2.1
16 July 2020 - 09:43 PM	8.8	126.42	33	2.4
16 July 2020 - 09:49 PM	12.65	125.59	1	2.8
16 July 2020 - 09:55 PM	5.52	126.64	23	2.9
16 July 2020 - 10:06 PM	18.07	120.57	18	2.7
16 July 2020 - 10:14 PM	10.79	125.64	13	2.3
16 July 2020 - 10:30 PM	8.06	126.64	32	2.2
16 July 2020 - 11:24 PM	18.23	120.74	25	2.5
16 July 2020 - 11:39 PM	9.25	126.21	25	2.7
16 July 2020 - 11:49 PM	6.58	125.19	12	3.2
16 July 2020 - 11:57 PM	6.53	126.1	35	3.2
17 July 2020 - 12:10 AM	16.52	119.99	30	2.9
17 July 2020 - 12:24 AM	14.85	120.14	33	2.3
17 July 2020 - 12:33 AM	3.5	127.25	189	4.2
17 July 2020 - 12:41 AM	10.65	122.57	19	2.3
17 July 2020 - 01:22 AM	6.28	125.13	34	2.3
17 July 2020 - 02:06 AM	14.08	119.59	3	2.8
17 July 2020 - 02:29 AM	14.14	120.44	114	2.5
17 July 2020 - 02:29 AM	12.67	125.53	18	3.7
17 July 2020 - 02:33 AM	15.67	118.98	49	3.2
17 July 2020 - 02:37 AM	5.8	126.5	3	2.8
17 July 2020 - 02:40 AM	5.89	126.54	99	3
17 July 2020 - 03:02 AM	7.3	123.33	2	2.7
17 July 2020 - 04:10 AM	6.66	125.15	3	3.1
17 July 2020 - 04:25 AM	15.67	119.17	15	2.8
17 July 2020 - 05:09 AM	10.01	123.26	2	2.8
17 July 2020 - 06:26 AM	12.75	125.66	27	3.1
17 July 2020 - 07:17 AM	10.28	123.8	7	4.2
17 July 2020 - 07:34 AM	13.59	120.07	19	2.9
17 July 2020 - 09:55 AM	15.67	119.69	9	2.2
17 July 2020 - 10:11 AM	17.69	121.19	33	1.6

# 2020\_Philippine\_Earthquakes

17 July 2020 - 02:52 PM	10.04	126.09	4	2.1
17 July 2020 - 02:56 PM	13.46	120.23	33	2.7
17 July 2020 - 03:00 PM	15.17	121.44	24	2.4
17 July 2020 - 03:22 PM	16.18	122.34	11	2.9
17 July 2020 - 06:05 PM	6.73	125.06	9	2.9
17 July 2020 - 06:54 PM	7.21	126.87	17	3.6
17 July 2020 - 06:54 PM	13.25	119.79	21	2.6
17 July 2020 - 07:36 PM	9	126.28	47	2.4
17 July 2020 - 08:18 PM	5.54	125.64	205	3.2
17 July 2020 - 08:48 PM	10.12	126.17	15	2.1
17 July 2020 - 08:52 PM	5.47	126.59	63	3.6
17 July 2020 - 11:14 PM	13.94	122.95	1	2.9
17 July 2020 - 11:22 PM	9.94	125.57	21	2
17 July 2020 - 11:27 PM	11.48	125.02	35	2
18 July 2020 - 12:06 AM	9.84	125.47	26	2.1
18 July 2020 - 01:01 AM	9.95	126.23	10	3.8
18 July 2020 - 02:03 AM	14.31	123.09	50	2.3
18 July 2020 - 02:20 AM	11.31	125.46	18	2.6
18 July 2020 - 02:22 AM	10.04	125.31	32	2.2
18 July 2020 - 03:03 AM	11.57	124.4	2	3.1
18 July 2020 - 04:22 AM	6.68	127.12	26	3.2
18 July 2020 - 04:57 AM	9.88	126.12	35	1.9
18 July 2020 - 05:13 AM	11.88	122.18	27	3.2
18 July 2020 - 05:43 AM	13.38	122.17	11	2.2
18 July 2020 - 06:04 AM	6.19	126.78	33	2.5
18 July 2020 - 06:12 AM	4.02	124.91	96	4.4
18 July 2020 - 06:19 AM	9.1	126.75	6	2.2
18 July 2020 - 06:44 AM	11.74	121.04	50	3.1
18 July 2020 - 07:09 AM	16.4	122.25	12	2.6
18 July 2020 - 07:10 AM	9.49	125.47	15	2.1
18 July 2020 - 08:03 AM	13.64	120.67	107	2
18 July 2020 - 09:09 AM	7.7	124.45	6	3
18 July 2020 - 10:45 AM	12.91	125.89	2	3.8
18 July 2020 - 11:15 AM	13.83	119.79	1	2.7
18 July 2020 - 01:35 PM	12.72	125.7	69	4
18 July 2020 - 02:42 PM	13.62	119.81	10	3.8
18 July 2020 - 03:25 PM	9.99	121.97	1	2.8
18 July 2020 - 04:05 PM	5.77	126.72	16	3.4
18 July 2020 - 04:44 PM	13.68	119.69	10	2.6
18 July 2020 - 06:07 PM	7.67	125.2	33	2.2
18 July 2020 - 07:02 PM	8.78	126.64	27	2.4
18 July 2020 - 07:08 PM	8.79	126.59	27	2.3
18 July 2020 - 07:45 PM	6.56	126.04	134	2.3
18 July 2020 - 08:41 PM	19.09	121.31	1	2.8
18 July 2020 - 08:43 PM	10.45	123.15	1	2.2
18 July 2020 - 08:49 PM	9.91	126.01	19	2.3
18 July 2020 - 09:03 PM	9.33	126.6	11	2.4
18 July 2020 - 09:05 PM	9.33	126.32	14	2
18 July 2020 - 09:09 PM	7.49	126.11	6	2.9
18 July 2020 - 11:01 PM	17.73	120.68	32	2
18 July 2020 - 11:38 PM	17.69	120.7	53	2.1
18 July 2020 - 11:38 PM	9.81	122	3	3.1
19 July 2020 - 12:25 AM	9.15	125.98	33	2.7

# 2020\_Philippine\_Earthquakes

19 July 2020 - 12:32 AM	14.22	121.22	16	2.4
19 July 2020 - 01:23 AM	18.47	119.81	3	2.9
19 July 2020 - 01:53 AM	6.31	123.83	32	3.5
19 July 2020 - 02:30 AM	9.4	125.59	5	3.2
19 July 2020 - 02:36 AM	12.94	125.81	9	4.3
19 July 2020 - 02:45 AM	6.72	125.14	6	3.2
19 July 2020 - 03:08 AM	13.7	119.71	7	3
19 July 2020 - 03:22 AM	9.33	126.8	1	3.2
19 July 2020 - 04:40 AM	8.67	124.36	19	2.7
19 July 2020 - 05:06 AM	12.8	124.75	23	2.4
19 July 2020 - 05:30 AM	3.62	126.94	29	3.2
19 July 2020 - 07:21 AM	9.34	125.9	142	2.9
19 July 2020 - 07:26 AM	9.68	125.8	25	2.2
19 July 2020 - 07:28 AM	3.59	127.02	46	4.1
19 July 2020 - 09:26 AM	12.6	123.72	27	2.2
19 July 2020 - 10:15 AM	12.61	125.34	14	2.5
19 July 2020 - 11:34 AM	10.86	122.65	63	2.8
19 July 2020 - 11:44 AM	14.49	122.04	25	2
19 July 2020 - 12:25 PM	8.43	126.54	22	2.4
19 July 2020 - 12:59 PM	9.68	122.41	19	3.7
19 July 2020 - 02:03 PM	5.4	126.96	14	2.7
19 July 2020 - 03:42 PM	17.98	122.75	29	2.3
19 July 2020 - 03:47 PM	9.41	122.36	19	2.6
19 July 2020 - 04:57 PM	4.8	126.27	76	4.3
19 July 2020 - 04:57 PM	12.76	125.57	1	3.3
19 July 2020 - 05:00 PM	12.61	125.4	20	3.5
19 July 2020 - 05:43 PM	9.82	124	11	2.9
19 July 2020 - 05:46 PM	10.73	126.45	8	4.2
19 July 2020 - 06:37 PM	8.46	126.76	35	2.4
19 July 2020 - 06:54 PM	8.65	126.38	48	2.8
19 July 2020 - 07:01 PM	6.37	123.84	29	3.1
19 July 2020 - 07:02 PM	13.32	120.43	32	2
19 July 2020 - 07:59 PM	4.39	124.92	484	3.7
19 July 2020 - 08:03 PM	14.15	121.23	26	1.8
19 July 2020 - 08:19 PM	8.67	127.34	29	3.4
19 July 2020 - 08:22 PM	14.59	119.8	32	2.1
19 July 2020 - 08:24 PM	13.82	120.87	14	2.4
19 July 2020 - 08:55 PM	4.98	126.59	15	3.9
19 July 2020 - 09:04 PM	5.86	127.55	143	3
19 July 2020 - 09:47 PM	11.49	126.74	25	3.5
19 July 2020 - 09:57 PM	13.09	125.89	50	3.5
19 July 2020 - 10:41 PM	18.43	120.81	18	2.2
20 July 2020 - 12:27 AM	17.89	120.54	26	2.2
20 July 2020 - 12:50 AM	6.32	125.93	108	2.2
20 July 2020 - 12:58 AM	10.05	124.3	19	2
20 July 2020 - 01:41 AM	7.59	126.27	39	2.2
20 July 2020 - 02:11 AM	15.89	119.97	22	2.1
20 July 2020 - 02:15 AM	14.81	119.62	19	2.7
20 July 2020 - 03:12 AM	9.82	126.48	13	3.8
20 July 2020 - 03:16 AM	4.9	128.02	124	4
20 July 2020 - 03:23 AM	19.04	121.51	19	2.7
20 July 2020 - 04:14 AM	7.6	126.57	63	3.1
20 July 2020 - 04:39 AM	8.6	126.58	19	2.7

# 2020\_Philippine\_Earthquakes

20 July 2020 - 05:58 AM	20.27	122.05	65	3.5
20 July 2020 - 09:57 AM	14	120.35	97	2
20 July 2020 - 11:22 AM	9.31	126.23	32	2.7
20 July 2020 - 01:32 PM	6.09	126.19	6	3.9
20 July 2020 - 01:52 PM	5.35	126.36	87	2.7
20 July 2020 - 04:50 PM	13.5	120.64	93	2
20 July 2020 - 07:35 PM	10.74	123.05	24	1.8
20 July 2020 - 08:23 PM	6.44	125.72	142	4.1
20 July 2020 - 11:03 PM	13.93	119.95	3	2.2
20 July 2020 - 11:31 PM	10.63	126.1	9	3.4
20 July 2020 - 11:37 PM	13.94	120.04	3	2
20 July 2020 - 11:52 PM	10.63	126.16	4	2.6
21 July 2020 - 12:13 AM	8	126.9	39	2.7
21 July 2020 - 12:16 AM	7.04	125.38	1	2.8
21 July 2020 - 01:29 AM	6.51	127.13	55	4.8
21 July 2020 - 01:41 AM	19.78	122.19	22	2.3
21 July 2020 - 01:43 AM	13.68	120.58	108	2.2
21 July 2020 - 02:13 AM	7.99	125.97	29	2.8
21 July 2020 - 02:20 AM	13.19	120.99	1	2
21 July 2020 - 02:26 AM	17.4	121.08	134	2.2
21 July 2020 - 02:52 AM	15.42	121.93	3	1.6
21 July 2020 - 04:25 AM	9.87	122.41	8	2.6
21 July 2020 - 04:25 AM	9.23	126.25	36	2.4
21 July 2020 - 04:31 AM	8.86	122.6	33	2.5
21 July 2020 - 05:01 AM	19.09	121.21	8	3.3
21 July 2020 - 06:37 AM	6.11	126.57	37	2.9
21 July 2020 - 07:48 AM	6.21	126.75	24	2.3
21 July 2020 - 08:52 AM	6.6	125.16	21	2.4
21 July 2020 - 09:07 AM	10.03	126.09	27	1.9
21 July 2020 - 11:17 AM	12.87	123.43	23	2.7
21 July 2020 - 12:14 PM	7.91	126.29	92	2
21 July 2020 - 12:29 PM	13.92	120.56	83	1.8
21 July 2020 - 01:14 PM	8.39	125.8	34	2.2
21 July 2020 - 02:37 PM	10.58	122.62	16	2.8
21 July 2020 - 03:27 PM	2.77	126.94	1	4.2
21 July 2020 - 06:26 PM	8.25	126.59	30	2.2
21 July 2020 - 07:26 PM	12.34	125.56	16	3.1
21 July 2020 - 07:51 PM	12.75	125.63	1	3.6
21 July 2020 - 07:56 PM	5.76	126.56	49	2.8
21 July 2020 - 08:32 PM	16.81	120.48	77	2.8
21 July 2020 - 08:41 PM	6.08	124.92	13	2.8
21 July 2020 - 10:44 PM	6.14	126.64	66	2.9
21 July 2020 - 10:46 PM	12.47	125.2	20	2.8
21 July 2020 - 11:57 PM	6.81	125.12	18	2.4
22 July 2020 - 12:20 AM	11.78	125.39	36	1.8
22 July 2020 - 03:46 AM	6.1	124.87	20	2.4
22 July 2020 - 03:48 AM	3.84	126.3	116	3.8
22 July 2020 - 04:24 AM	12.53	124.33	35	1.6
22 July 2020 - 04:49 AM	9.85	123.95	29	2.7
22 July 2020 - 05:33 AM	2.67	125.42	139	3.8
22 July 2020 - 07:20 AM	5.53	125.07	1	3.2
22 July 2020 - 09:24 AM	13.82	120.87	14	2.4
22 July 2020 - 09:38 AM	9.33	126.27	33	2.3

# 2020\_Philippine\_Earthquakes

22 July 2020 - 09:47 AM	14	120.43	85	1.7
22 July 2020 - 10:22 AM	8.36	124.78	11	2.6
22 July 2020 - 11:06 AM	13.83	120.84	7	2.6
22 July 2020 - 06:42 PM	9.95	126.19	8	2.5
22 July 2020 - 09:26 PM	13.96	118.96	25	3.1
22 July 2020 - 09:55 PM	10.45	122.32	30	2.5
22 July 2020 - 10:11 PM	17.78	120.23	29	3.5
22 July 2020 - 10:20 PM	7.9	126.61	76	3.1
22 July 2020 - 10:36 PM	3.83	127.29	68	4.5
22 July 2020 - 11:23 PM	5.79	127	103	3.8
22 July 2020 - 11:26 PM	6.59	126.39	40	3
23 July 2020 - 12:20 AM	5.78	125.71	121	4.2
23 July 2020 - 01:04 AM	6.67	127.05	127	2.4
23 July 2020 - 01:34 AM	4.75	125.43	181	2.9
23 July 2020 - 01:42 AM	5.66	126.2	125	2.1
23 July 2020 - 01:45 AM	5.92	125.31	5	2.2
23 July 2020 - 02:58 AM	5.67	126.33	55	2.3
23 July 2020 - 03:16 AM	6.3	126.3	19	3.1
23 July 2020 - 06:57 AM	9.32	123.18	33	2.1
23 July 2020 - 07:23 AM	5.37	127.28	124	2.8
23 July 2020 - 07:28 AM	8.29	125.3	12	3.1
23 July 2020 - 07:41 AM	10.64	126.5	1	3.5
23 July 2020 - 08:43 AM	16.4	122.35	33	2
23 July 2020 - 09:35 AM	8.13	126.21	108	2.4
23 July 2020 - 09:55 AM	15.14	121.71	4	1.7
23 July 2020 - 12:29 PM	14.27	124.3	0	2.3
23 July 2020 - 12:41 PM	14.98	119.73	17	3.7
23 July 2020 - 12:48 PM	7.09	126.02	29	2.8
23 July 2020 - 01:03 PM	12.75	124.7	26	2.5
23 July 2020 - 01:41 PM	15.21	122.2	24	2
23 July 2020 - 01:44 PM	2.6	126.92	31	3.7
23 July 2020 - 05:41 PM	9.23	126.23	22	2.3
23 July 2020 - 08:23 PM	13.62	120.65	146	2.4
23 July 2020 - 08:26 PM	10.44	125.08	1	3.1
23 July 2020 - 09:07 PM	15.2	119.94	51	2.1
23 July 2020 - 09:08 PM	14.03	120.43	82	1.9
23 July 2020 - 09:47 PM	5.63	126.28	31	3.4
23 July 2020 - 10:17 PM	9.88	126.27	8	3.1
23 July 2020 - 10:28 PM	9.94	126.46	2	2.3
23 July 2020 - 10:33 PM	8.9	126.34	27	2.2
23 July 2020 - 10:42 PM	9.64	126.42	8	2.1
23 July 2020 - 11:05 PM	6.14	123.77	28	3.4
23 July 2020 - 11:48 PM	18.31	121.33	18	1.8
24 July 2020 - 12:06 AM	9.75	122.51	20	2.6
24 July 2020 - 01:08 AM	13.56	120.99	33	1.8
24 July 2020 - 01:37 AM	5.8	127.16	119	2.7
24 July 2020 - 02:19 AM	7.09	123.71	16	2.4
24 July 2020 - 02:24 AM	9.8	126.23	4	2.2
24 July 2020 - 03:06 AM	12.73	125.74	54	4.1
24 July 2020 - 03:16 AM	7.38	126.59	124	3
24 July 2020 - 03:41 AM	8.96	126.03	33	1.9
24 July 2020 - 03:49 AM	9.87	124.18	33	1.7
24 July 2020 - 03:50 AM	12.7	125.52	6	2.2

# 2020\_Philippine\_Earthquakes

24 July 2020 - 03:55 AM	7.16	126.46	3	4.3
24 July 2020 - 03:57 AM	15.35	123.29	17	3.1
24 July 2020 - 04:13 AM	6.56	125.24	8	2
24 July 2020 - 04:54 AM	8.75	125.83	33	1.7
24 July 2020 - 05:28 AM	12.73	125.66	31	3.1
24 July 2020 - 06:38 AM	17.12	120.58	10	2.2
24 July 2020 - 06:39 AM	17.08	120.55	6	2.1
24 July 2020 - 08:46 AM	9.88	122.25	79	2.2
24 July 2020 - 08:53 AM	11	124.74	1	3.6
24 July 2020 - 09:48 AM	9.53	126.55	23	2.7
24 July 2020 - 10:04 AM	13.22	125.34	10	3.8
24 July 2020 - 10:44 AM	6.67	124.75	28	3.1
24 July 2020 - 11:53 AM	18.71	121.68	24	2.5
24 July 2020 - 11:56 AM	8.3	127.42	26	3.8
24 July 2020 - 12:29 PM	6.46	125.9	28	2.6
24 July 2020 - 12:36 PM	8.65	126.82	11	2.6
24 July 2020 - 01:04 PM	17.86	120.35	19	3.2
24 July 2020 - 01:08 PM	20.89	122.05	1	2.8
24 July 2020 - 02:54 PM	4.8	127.73	19	3.2
24 July 2020 - 06:54 PM	7.3	125.89	21	2.9
24 July 2020 - 08:26 PM	13.54	120.36	34	2.2
24 July 2020 - 08:46 PM	3.99	122.85	600	4.8
24 July 2020 - 09:03 PM	15.68	121.67	31	2.1
24 July 2020 - 09:08 PM	15.33	122.3	2	2.8
24 July 2020 - 10:50 PM	16.51	120.12	20	2.1
24 July 2020 - 11:04 PM	17.89	120.7	28	2.3
24 July 2020 - 11:23 PM	6.77	125.07	5	2.6
24 July 2020 - 11:27 PM	16.39	122.22	13	2.1
24 July 2020 - 11:41 PM	12.74	125.67	58	2.7
24 July 2020 - 11:43 PM	16.39	120.26	33	2.2
25 July 2020 - 12:09 AM	16.22	122.31	7	2.4
25 July 2020 - 12:19 AM	12.91	124.86	6	2.6
25 July 2020 - 12:36 AM	9.29	123.19	3	2.4
25 July 2020 - 12:44 AM	15.47	122.47	26	1.5
25 July 2020 - 12:44 AM	14.31	120.08	74	1.8
25 July 2020 - 12:46 AM	8.79	125.74	17	2.6
25 July 2020 - 01:27 AM	16.21	122.2	5	2
25 July 2020 - 01:41 AM	8.91	126.02	33	2.5
25 July 2020 - 03:03 AM	17.43	121.37	20	2.4
25 July 2020 - 03:35 AM	6.52	125.09	29	2.7
25 July 2020 - 06:49 AM	17.27	119.8	30	3
25 July 2020 - 07:11 AM	14.17	120.35	114	3
25 July 2020 - 10:14 AM	9.96	124.67	9	2
25 July 2020 - 11:03 AM	4.87	124.84	504	3.9
25 July 2020 - 12:05 PM	16.26	119.7	18	3.1
25 July 2020 - 01:10 PM	4.22	126.49	14	3.6
25 July 2020 - 03:13 PM	10.07	122.25	25	2
25 July 2020 - 07:15 PM	13.85	120.57	78	2.2
25 July 2020 - 07:31 PM	8.82	126.33	26	2.5
25 July 2020 - 08:52 PM	13.85	119.75	7	2.8
25 July 2020 - 11:44 PM	15.53	119.44	15	2.8
25 July 2020 - 11:45 PM	12.23	121.12	31	2.3
25 July 2020 - 11:55 PM	13.37	122.96	18	1.9



# 2020\_Philippine\_Earthquakes

26 July 2020 - 12:32 AM	16.31	122.32	8	3.1
26 July 2020 - 01:16 AM	13.7	120.62	113	2.4
26 July 2020 - 01:21 AM	14.84	122.55	11	2
26 July 2020 - 01:36 AM	5.83	126.25	104	3.3
26 July 2020 - 03:41 AM	14.02	120.52	118	2.3
26 July 2020 - 05:06 AM	12.84	124.65	10	2.9
26 July 2020 - 05:36 AM	7.24	125.88	85	2.4
26 July 2020 - 05:59 AM	13.69	120.94	28	2.1
26 July 2020 - 06:35 AM	16.19	120.89	62	2.3
26 July 2020 - 07:32 AM	14.15	120.39	78	2.6
26 July 2020 - 08:25 AM	9.3	126.17	38	2.1
26 July 2020 - 09:10 AM	8.29	126.65	72	2.2
26 July 2020 - 09:11 AM	12.84	124.66	28	2.3
26 July 2020 - 09:49 AM	9.35	123.24	42	2
26 July 2020 - 10:32 AM	9.28	125.53	15	1.9
26 July 2020 - 10:48 AM	6.87	124.83	6	2.2
26 July 2020 - 11:12 AM	6.35	126.93	63	5.6
26 July 2020 - 12:03 PM	14.12	120.42	85	2
26 July 2020 - 12:10 PM	13.06	120.3	8	2.1
26 July 2020 - 12:52 PM	13.77	120.23	9	2.5
26 July 2020 - 03:23 PM	9.1	126.53	10	3.4
26 July 2020 - 05:36 PM	6.11	127.11	57	2.7
26 July 2020 - 06:08 PM	7.59	124.67	1	2.7
26 July 2020 - 06:47 PM	13.6	121.29	22	2.1
26 July 2020 - 07:48 PM	9.59	123.61	33	2.3
26 July 2020 - 07:48 PM	9.75	126.28	31	2.4
26 July 2020 - 08:23 PM	14.28	121.29	33	1.9
26 July 2020 - 08:30 PM	7.2	126.61	21	3.3
26 July 2020 - 09:17 PM	9.75	123.5	33	1.8
26 July 2020 - 09:57 PM	13.78	120.54	112	2
26 July 2020 - 10:27 PM	13.71	120.64	183	2.4
26 July 2020 - 10:52 PM	15.4	119.86	63	3.9
26 July 2020 - 11:17 PM	9.63	126.67	8	2.4
27 July 2020 - 12:04 AM	19.6	123.07	32	3
27 July 2020 - 12:18 AM	13.42	119.97	23	2.9
27 July 2020 - 12:34 AM	8.92	123.99	10	2.7
27 July 2020 - 12:42 AM	15.7	119.95	19	3.2
27 July 2020 - 12:47 AM	12.61	125.43	10	3.6
27 July 2020 - 01:03 AM	8.4	124.39	21	3.8
27 July 2020 - 01:09 AM	5.56	126.55	22	2.2
27 July 2020 - 01:10 AM	6.81	124.96	18	2.6
27 July 2020 - 01:17 AM	13.91	120.6	87	2
27 July 2020 - 01:31 AM	7.63	125.74	27	2
27 July 2020 - 01:43 AM	8.2	127.08	17	2.4
27 July 2020 - 02:01 AM	9.07	126.2	33	2.1
27 July 2020 - 02:27 AM	8.96	122.66	5	2.4
27 July 2020 - 02:27 AM	6.45	126.65	29	3.1
27 July 2020 - 02:35 AM	10.19	126.5	1	3.6
27 July 2020 - 03:06 AM	16.26	120.29	80	2
27 July 2020 - 03:21 AM	16.36	122.22	19	3
27 July 2020 - 03:24 AM	16.34	122.3	18	2.5
27 July 2020 - 03:26 AM	17.36	120.41	28	2.2
27 July 2020 - 03:28 AM	6.66	124.66	33	2.3

# 2020\_Philippine\_Earthquakes

27 July 2020 - 03:45 AM	8.07	126.69	35	2.1
27 July 2020 - 03:48 AM	13.93	120.43	85	2.8
27 July 2020 - 03:57 AM	13.39	120.33	2	1.9
27 July 2020 - 03:58 AM	13.35	120.22	13	2.9
27 July 2020 - 04:29 AM	6.78	125	4	2.3
27 July 2020 - 04:39 AM	13.6	120.26	1	3.7
27 July 2020 - 04:42 AM	13.55	120.31	3	2.5
27 July 2020 - 04:43 AM	13.61	120.23	9	3.1
27 July 2020 - 04:46 AM	7.94	126.29	6	3
27 July 2020 - 04:55 AM	6.16	126.2	73	3.9
27 July 2020 - 05:03 AM	13.6	120.31	9	3.4
27 July 2020 - 05:06 AM	13.64	120.33	1	2.7
27 July 2020 - 05:29 AM	13.63	120.23	7	2.5
27 July 2020 - 05:54 AM	6.48	126.48	33	3.1
27 July 2020 - 06:14 AM	9.2	126.27	20	2.8
27 July 2020 - 06:30 AM	13.38	120.2	15	3
27 July 2020 - 06:53 AM	13.56	120.27	14	2.5
27 July 2020 - 07:21 AM	13.36	120.35	3	2.6
27 July 2020 - 09:21 AM	14.99	119.94	32	2.1
27 July 2020 - 10:48 AM	17.23	120.38	55	1.9
27 July 2020 - 01:02 PM	6.76	124.95	3	2.2
27 July 2020 - 05:15 PM	6.42	125.98	18	2.3
27 July 2020 - 05:41 PM	14.22	123.11	1	3
27 July 2020 - 06:47 PM	12.41	126.38	40	2.6
27 July 2020 - 08:25 PM	18.26	120.79	12	2.7
27 July 2020 - 08:39 PM	15.06	120.12	1	2
27 July 2020 - 08:40 PM	13.1	125.11	110	3.1
27 July 2020 - 08:55 PM	9.36	126.38	42	1.9
27 July 2020 - 09:46 PM	10.07	124.23	29	2
27 July 2020 - 10:53 PM	9.93	124.33	30	2.1
27 July 2020 - 10:54 PM	9.66	122.84	32	1.8
27 July 2020 - 10:58 PM	5.13	126.06	81	3.3
27 July 2020 - 11:17 PM	10.31	126.09	6	3.4
27 July 2020 - 11:22 PM	10.18	125.94	25	2.1
28 July 2020 - 12:14 AM	5.8	126.35	120	2.6
28 July 2020 - 12:36 AM	11.32	123.63	8	2.8
28 July 2020 - 12:44 AM	12.59	125.42	5	2.5
28 July 2020 - 01:26 AM	6.78	127.24	24	2.8
28 July 2020 - 01:32 AM	8.89	126.57	45	5.8
28 July 2020 - 02:05 AM	8.93	126.44	25	2.1
28 July 2020 - 02:23 AM	8.85	126.53	20	1.7
28 July 2020 - 02:24 AM	8.91	126.45	15	2.1
28 July 2020 - 02:24 AM	13.7	120.59	100	1.8
28 July 2020 - 02:53 AM	8.96	126.52	26	1.8
28 July 2020 - 03:43 AM	8.97	126.34	26	1.8
28 July 2020 - 04:05 AM	4.8	124.26	110	4.6
28 July 2020 - 04:08 AM	13.64	120.6	82	2.2
28 July 2020 - 04:21 AM	6.63	125.15	13	2.8
28 July 2020 - 04:32 AM	9.02	126.24	72	1.6
28 July 2020 - 04:36 AM	6.14	126.96	29	3.1
28 July 2020 - 04:41 AM	8.93	126.5	26	3.5
28 July 2020 - 04:45 AM	8.89	126.44	29	3.6
28 July 2020 - 04:45 AM	14.3	120.37	100	2.6

# 2020\_Philippine\_Earthquakes

28 July 2020 - 04:53 AM	8.91	126.39	29	3.5
28 July 2020 - 05:57 AM	21.61	122.42	33	3.2
28 July 2020 - 06:16 AM	13.97	123.33	1	3.6
28 July 2020 - 07:50 AM	13.11	123.94	14	3.1
28 July 2020 - 08:03 AM	13.62	123.28	20	2.6
28 July 2020 - 09:07 AM	15.75	121.92	1	2.2
28 July 2020 - 09:17 AM	10.12	125.2	22	2.1
28 July 2020 - 09:56 AM	4.42	126.45	98	3.5
28 July 2020 - 10:02 AM	15.19	121.91	12	2
28 July 2020 - 02:30 PM	10.24	126.06	15	3
28 July 2020 - 04:28 PM	7.98	125.78	30	2.3
28 July 2020 - 05:28 PM	7.09	126.7	124	2.5
28 July 2020 - 05:31 PM	13.69	120.18	18	2
28 July 2020 - 05:35 PM	8.93	126.49	28	2.6
28 July 2020 - 05:39 PM	5.95	126.08	30	3.6
28 July 2020 - 05:59 PM	17.55	120.2	29	2
28 July 2020 - 07:27 PM	5.53	126.34	114	3.9
28 July 2020 - 09:23 PM	8.98	126.36	26	2.4
28 July 2020 - 09:35 PM	13.62	120.83	15	1.8
28 July 2020 - 10:43 PM	8.56	125.52	27	2.1
29 July 2020 - 12:26 AM	13.93	120.38	56	1.8
29 July 2020 - 02:30 AM	8.51	125.76	6	2.1
29 July 2020 - 02:34 AM	11.37	125.43	29	4.1
29 July 2020 - 03:03 AM	14.91	118.95	35	2.2
29 July 2020 - 03:22 AM	9.08	122.92	24	2.2
29 July 2020 - 04:21 AM	13.8	120.49	75	2.3
29 July 2020 - 04:39 AM	14.99	121.78	6	1.8
29 July 2020 - 06:09 AM	13.74	120.2	15	1.9
29 July 2020 - 08:39 AM	9.02	126.36	25	2.8
29 July 2020 - 09:30 AM	14.03	120.05	39	2.6
29 July 2020 - 11:14 AM	13.49	121.06	24	2.3
29 July 2020 - 01:53 PM	9.06	125.68	1	2.2
29 July 2020 - 03:11 PM	12.43	124.6	75	2.3
29 July 2020 - 03:42 PM	13.37	120.24	11	2.2
29 July 2020 - 04:35 PM	13.44	120.27	13	2.5
29 July 2020 - 06:21 PM	11.8	125.51	45	2.3
29 July 2020 - 07:57 PM	9.84	122.28	10	2.2
29 July 2020 - 09:00 PM	13.43	120.63	99	2.8
30 July 2020 - 12:06 AM	15.37	121.93	1	2.4
30 July 2020 - 12:08 AM	9.53	123.61	39	1.9
30 July 2020 - 12:34 AM	6.48	125.23	22	3.3
30 July 2020 - 12:53 AM	6.36	125.09	29	2.4
30 July 2020 - 12:54 AM	19.47	120.04	15	2.5
30 July 2020 - 01:27 AM	5.67	126.4	122	2.8
30 July 2020 - 01:41 AM	8.36	126.85	16	2.4
30 July 2020 - 02:23 AM	12.51	125.95	53	2.2
30 July 2020 - 03:00 AM	12.8	125.84	27	4.5
30 July 2020 - 03:16 AM	9.54	124.36	25	2.4
30 July 2020 - 03:36 AM	9.98	126.11	24	2.4
30 July 2020 - 03:38 AM	7.74	122.04	23	3.3
30 July 2020 - 04:09 AM	6.48	126.17	8	3
30 July 2020 - 05:06 AM	5.94	126.31	103	2.6
30 July 2020 - 06:02 AM	9.77	124.69	1	2.2

# 2020\_Philippine\_Earthquakes

30 July 2020 - 07:37 AM	6.45	125	34	2.1
30 July 2020 - 08:21 AM	13.96	120.49	151	2.8
30 July 2020 - 09:08 AM	10.15	124.17	9	3
30 July 2020 - 09:15 AM	5.97	126.75	26	3
30 July 2020 - 09:23 AM	9.48	123.18	20	2.5
30 July 2020 - 10:20 AM	17.7	120.29	20	2.2
30 July 2020 - 10:52 AM	6.57	126.88	1	2.5
30 July 2020 - 11:58 AM	9.63	126.25	33	2.6
30 July 2020 - 12:09 PM	8.97	126.2	45	3.8
30 July 2020 - 12:39 PM	10.78	126.33	1	3.5
30 July 2020 - 01:17 PM	8.52	122.44	38	4.8
30 July 2020 - 01:56 PM	9.99	126.1	34	2
30 July 2020 - 01:59 PM	10.04	126.07	19	2.5
30 July 2020 - 04:01 PM	8.92	126.15	23	2.7
30 July 2020 - 04:14 PM	10.26	125.18	3	3.3
30 July 2020 - 04:30 PM	7.2	126.63	8	3.2
30 July 2020 - 04:47 PM	17	121.41	33	2.5
30 July 2020 - 05:24 PM	10.01	125.8	12	2.3
30 July 2020 - 06:00 PM	13.63	120.34	50	2.4
30 July 2020 - 06:12 PM	13.38	120.55	10	2.7
30 July 2020 - 09:45 PM	8.78	126.25	17	2.2
30 July 2020 - 09:53 PM	5.64	126.7	120	2.5
30 July 2020 - 09:56 PM	6.11	125.71	132	2.4
30 July 2020 - 09:59 PM	9.99	126.1	35	1.9
30 July 2020 - 10:23 PM	14.14	120.39	113	2.4
30 July 2020 - 10:38 PM	13.92	120.4	61	2.3
30 July 2020 - 10:55 PM	9.1	125.92	16	2.4
30 July 2020 - 11:29 PM	9.21	126.45	26	2.2
31 July 2020 - 12:27 AM	6.43	125.82	166	3.9
31 July 2020 - 12:47 AM	3.2	126.9	50	4.2
31 July 2020 - 01:23 AM	18.75	120.89	12	3.2
31 July 2020 - 01:28 AM	3.86	126.5	13	3.8
31 July 2020 - 01:58 AM	9.92	125.95	99	3
31 July 2020 - 02:42 AM	7.95	127.17	18	2.7
31 July 2020 - 04:15 AM	9.93	124.31	34	2
31 July 2020 - 04:38 AM	8.74	126.77	7	2.7
31 July 2020 - 05:35 AM	7.18	126.89	20	2.2
31 July 2020 - 05:36 AM	6.34	126.9	34	3
31 July 2020 - 05:45 AM	10.27	125.44	48	2.3
31 July 2020 - 05:58 AM	5.96	126.24	104	3.5
31 July 2020 - 06:00 AM	15.51	122.58	33	2.2
31 July 2020 - 06:24 AM	14	120.47	63	2
31 July 2020 - 08:13 AM	16.85	121.12	1	2.6
31 July 2020 - 10:11 AM	8.92	126.28	34	2
31 July 2020 - 11:34 AM	9.29	126.96	5	2.3
31 July 2020 - 11:36 AM	13.58	120.37	33	2.1
31 July 2020 - 12:13 PM	9.79	122.51	30	2.1
31 July 2020 - 12:20 PM	8.93	123.15	20	2.4
31 July 2020 - 12:51 PM	6.6	124.93	36	2.2
31 July 2020 - 01:17 PM	8.53	126.66	19	2.3
31 July 2020 - 01:23 PM	13.07	123.99	31	1.6
31 July 2020 - 02:06 PM	8.51	126.84	19	5.7
31 July 2020 - 03:06 PM	4.87	124.42	33	3.3

# 2020\_Philippine\_Earthquakes

31 July 2020 - 03:07 PM	8.35	126.57	24	2.7
31 July 2020 - 03:15 PM	8.42	126.76	17	2.8
31 July 2020 - 03:17 PM	8.44	126.74	9	2
31 July 2020 - 03:33 PM	15.59	120	65	1.8
31 July 2020 - 03:43 PM	8.49	126.65	8	2.7
31 July 2020 - 03:57 PM	8.46	126.63	5	2.9
31 July 2020 - 04:14 PM	8.51	126.72	6	2.8
31 July 2020 - 04:31 PM	8.47	126.59	12	2.8
31 July 2020 - 05:28 PM	8.46	126.71	15	2.6
31 July 2020 - 06:23 PM	8.46	126.66	9	2.8
31 July 2020 - 07:58 PM	8.45	126.7	12	2.3
31 July 2020 - 08:00 PM	8.43	126.56	33	1.8
31 July 2020 - 08:15 PM	8.42	126.47	32	2.3
31 July 2020 - 08:40 PM	8.44	126.63	11	2.3
31 July 2020 - 08:47 PM	8.43	126.53	35	2.3
31 July 2020 - 09:12 PM	8.33	126.65	26	2.6
31 July 2020 - 09:17 PM	8.42	126.81	26	2.2
31 July 2020 - 09:25 PM	8.44	126.71	18	2
31 July 2020 - 09:26 PM	8.38	126.6	27	1.7
31 July 2020 - 09:36 PM	8.47	126.79	22	2.4
31 July 2020 - 10:00 PM	8.45	126.91	15	3.5
31 July 2020 - 10:03 PM	8.45	126.69	10	3.3
31 July 2020 - 10:30 PM	9.93	126.03	18	2.7
31 July 2020 - 10:34 PM	8.51	126.65	3	2.2
31 July 2020 - 10:43 PM	8.47	125.87	34	1.7
31 July 2020 - 11:01 PM	11.42	125.17	83	4.1
31 July 2020 - 11:09 PM	8.51	126.81	23	2.2
31 July 2020 - 11:28 PM	5.58	126.23	33	2.7
01 August 2020 - 12:29 AM	13.26	120.84	26	1.8
01 August 2020 - 01:01 AM	8.78	126.61	26	2.7
01 August 2020 - 01:11 AM	8.17	126.92	12	3.1
01 August 2020 - 01:38 AM	8.43	126.78	18	2.1
01 August 2020 - 02:01 AM	11.31	124.58	1	2.6
01 August 2020 - 02:22 AM	8.52	126.83	34	1.6
01 August 2020 - 02:23 AM	8.45	126.67	13	2.7
01 August 2020 - 02:43 AM	8.43	126.68	19	3.1
01 August 2020 - 02:54 AM	14.52	120.35	72	2.2
01 August 2020 - 03:42 AM	8.83	126.36	33	2.6
01 August 2020 - 03:43 AM	8.47	126.7	7	3.2
01 August 2020 - 03:51 AM	11.2	125.82	51	4.2
01 August 2020 - 04:08 AM	8.45	126.63	13	2.6
01 August 2020 - 04:57 AM	8.44	126.75	13	2.6
01 August 2020 - 05:04 AM	8.44	126.64	12	2.2
01 August 2020 - 05:15 AM	13.38	120.74	99	2
01 August 2020 - 06:45 AM	6.31	126.28	14	3.5
01 August 2020 - 06:54 AM	8.47	126.6	9	2
01 August 2020 - 06:55 AM	8.46	126.87	31	1.7
01 August 2020 - 09:53 AM	8.5	126.45	4	2.9
01 August 2020 - 10:38 AM	18.38	120.97	24	2.8
01 August 2020 - 11:34 AM	8.4	126.48	29	2
01 August 2020 - 12:06 PM	13.43	122.88	2	2.8
01 August 2020 - 01:03 PM	6.26	126.59	26	3.8
01 August 2020 - 02:17 PM	8.76	126.35	33	3.5

# 2020\_Philippine\_Earthquakes

01 August 2020 - 06:32 PM	15.94	119.82	29	2
01 August 2020 - 07:03 PM	12.1	124.9	38	2.1
01 August 2020 - 09:37 PM	7.25	124.15	3	2.8
01 August 2020 - 10:08 PM	5.98	125.84	135	2.5
01 August 2020 - 10:52 PM	6.83	125.02	2	3.4
01 August 2020 - 11:11 PM	9.6	123.63	35	2
02 August 2020 - 01:08 AM	7.2	124.32	537	6.4
02 August 2020 - 01:27 AM	13.77	120.57	174	3
02 August 2020 - 01:38 AM	3.54	125.61	105	4.5
02 August 2020 - 01:50 AM	6.16	126.45	108	3.3
02 August 2020 - 01:52 AM	11.06	121.74	63	3.5
02 August 2020 - 02:11 AM	8.46	126.73	14	2.2
02 August 2020 - 02:35 AM	6.4	125.76	155	2.7
02 August 2020 - 04:00 AM	16.83	119.68	25	2.8
02 August 2020 - 04:17 AM	10.16	125.35	27	2.3
02 August 2020 - 05:07 AM	7.73	126.39	128	2.9
02 August 2020 - 06:02 AM	6.24	126.36	23	3.2
02 August 2020 - 06:08 AM	8.39	126.86	30	2.1
02 August 2020 - 06:09 AM	8.44	126.79	23	3.8
02 August 2020 - 07:50 AM	6.06	126.63	18	3.4
02 August 2020 - 08:24 AM	9.91	124.45	23	2
02 August 2020 - 08:42 AM	9.87	126.53	18	3.3
02 August 2020 - 09:55 AM	12.66	124.24	45	2.9
02 August 2020 - 11:32 AM	8.51	126.56	13	2.1
02 August 2020 - 12:19 PM	10.77	123.13	7	2.1
02 August 2020 - 01:32 PM	16.26	121.15	1	2.4
02 August 2020 - 02:41 PM	8.89	126.42	39	2.4
02 August 2020 - 04:35 PM	15.8	119.78	21	2.8
02 August 2020 - 07:07 PM	12.92	124.56	22	2.5
02 August 2020 - 07:30 PM	8.46	126.72	17	4.4
02 August 2020 - 08:44 PM	12.82	123.42	7	2.2
02 August 2020 - 09:39 PM	10.2	125.19	33	1.9
02 August 2020 - 10:27 PM	11.4	125.1	152	2.5
02 August 2020 - 10:53 PM	11.67	125.24	32	4.3
02 August 2020 - 11:29 PM	13.85	120.47	97	2.5
02 August 2020 - 11:39 PM	8.49	126.83	32	1.9
02 August 2020 - 11:45 PM	8.51	126.82	25	2.1
03 August 2020 - 12:27 AM	9.26	123.21	5	3
03 August 2020 - 12:44 AM	7.91	127.54	4	4.2
03 August 2020 - 12:53 AM	16.14	120.38	34	2.6
03 August 2020 - 12:55 AM	16.24	120.42	21	2.1
03 August 2020 - 12:59 AM	16.73	120.32	74	2.9
03 August 2020 - 01:06 AM	8.11	126.94	8	2.3
03 August 2020 - 01:06 AM	11.71	125.56	8	2.4
03 August 2020 - 01:08 AM	18.75	121.04	31	2.5
03 August 2020 - 01:30 AM	8.2	127.17	1	3.9
03 August 2020 - 02:18 AM	8.06	127.06	11	2.3
03 August 2020 - 03:30 AM	9.24	126.59	6	3
03 August 2020 - 03:40 AM	7.42	125.87	34	1.8
03 August 2020 - 03:42 AM	9.81	124	31	2.2
03 August 2020 - 03:52 AM	9.28	126.21	22	2
03 August 2020 - 03:54 AM	11.32	124.59	1	2.6
03 August 2020 - 04:56 AM	7.88	127.61	14	3.8

# 2020\_Philippine\_Earthquakes

03 August 2020 - 05:36 AM	8.42	126.51	33	1.5
03 August 2020 - 06:09 AM	10.65	122.26	1	2.1
03 August 2020 - 07:19 AM	5.55	126.41	17	2.7
03 August 2020 - 07:30 AM	8.1	126.92	11	2.1
03 August 2020 - 07:33 AM	6.96	123.75	13	3.2
03 August 2020 - 10:43 AM	9.39	126.27	27	2.3
03 August 2020 - 10:47 AM	8.51	126.58	22	2.2
03 August 2020 - 11:02 AM	4.98	128.25	131	3.5
03 August 2020 - 11:24 AM	5.54	127.2	5	3.9
03 August 2020 - 12:37 PM	19.07	121.23	14	3.7
03 August 2020 - 08:17 PM	10.33	125.95	10	3.6
03 August 2020 - 09:50 PM	8.49	126.81	25	3.7
03 August 2020 - 10:24 PM	8.42	126.78	27	2.6
03 August 2020 - 10:32 PM	10.09	122.15	6	2.4
03 August 2020 - 10:57 PM	8.63	123.06	21	2.6
03 August 2020 - 11:32 PM	6.25	126.51	22	2.2
03 August 2020 - 11:49 PM	14.04	120.14	30	1.8
04 August 2020 - 12:21 AM	8.62	126.71	23	2.1
04 August 2020 - 12:40 AM	13.23	120.81	40	1.8
04 August 2020 - 01:56 AM	8.49	127.05	24	2
04 August 2020 - 02:18 AM	11.69	124.19	28	2.9
04 August 2020 - 02:51 AM	8.5	126.7	1	3.1
04 August 2020 - 02:55 AM	8.38	126.5	31	2.5
04 August 2020 - 03:32 AM	13.55	120.39	44	3.1
04 August 2020 - 04:18 AM	18.34	120.55	30	2.1
04 August 2020 - 04:43 AM	9.01	126.53	19	2.2
04 August 2020 - 05:33 AM	8.41	126.86	30	3.1
04 August 2020 - 05:49 AM	6.94	123.81	12	3.6
04 August 2020 - 06:41 AM	11.83	126.07	12	3.9
04 August 2020 - 06:55 AM	11.93	126.05	4	3
04 August 2020 - 07:01 AM	5.78	126.38	62	3
04 August 2020 - 07:10 AM	12.48	124.48	20	2.6
04 August 2020 - 07:11 AM	12.26	120.67	7	3.1
04 August 2020 - 08:02 AM	17.03	119.96	61	2.7
04 August 2020 - 08:08 AM	8.44	126.79	30	2.3
04 August 2020 - 08:57 AM	8.5	126.87	33	2.2
04 August 2020 - 12:22 PM	10.97	124.78	5	3.2
04 August 2020 - 12:31 PM	14.93	121.99	31	2
04 August 2020 - 12:36 PM	8.88	126.79	22	2.8
04 August 2020 - 02:31 PM	8.68	121.41	33	3.3
04 August 2020 - 03:24 PM	9.39	125.66	15	2.8
04 August 2020 - 06:34 PM	9.24	123.14	1	3.7
04 August 2020 - 07:31 PM	6.39	126.27	18	2.1
04 August 2020 - 09:35 PM	18.14	120.97	5	2.1
04 August 2020 - 09:45 PM	14.02	122.9	1	2.8
04 August 2020 - 10:11 PM	9.42	125.73	18	2.7
04 August 2020 - 11:38 PM	7.98	127.53	1	3.6
04 August 2020 - 11:57 PM	10.27	122.25	2	2.7
05 August 2020 - 12:42 AM	12.48	124.7	22	2.4
05 August 2020 - 12:44 AM	6.31	125.17	30	2.2
05 August 2020 - 12:56 AM	9.6	122.58	27	2.4
05 August 2020 - 01:10 AM	11.4	124.47	5	4.3
05 August 2020 - 01:21 AM	8.92	126.65	19	2.7

# 2020\_Philippine\_Earthquakes

05 August 2020 - 01:59 AM	8.43	126.77	17	2.4
05 August 2020 - 03:57 AM	13.68	120.61	114	2.1
05 August 2020 - 03:57 AM	8.44	125.75	32	2.3
05 August 2020 - 06:10 AM	7.84	126.05	9	2.7
05 August 2020 - 06:58 AM	16.95	120.98	12	4.5
05 August 2020 - 06:59 AM	8.55	122.23	57	3.8
05 August 2020 - 08:28 AM	11.12	121.6	4	4.1
05 August 2020 - 09:30 AM	8.97	126.16	31	4.8
05 August 2020 - 11:27 AM	8.99	126.06	48	2.3
05 August 2020 - 11:29 AM	8.97	126.17	54	2.2
05 August 2020 - 12:15 PM	9.02	126.05	32	2.1
05 August 2020 - 01:22 PM	9.41	125.61	7	3.2
05 August 2020 - 02:11 PM	8.96	126.36	38	1.7
05 August 2020 - 04:12 PM	15.87	119.79	32	1.6
05 August 2020 - 04:48 PM	9.03	126.06	28	2.6
05 August 2020 - 05:26 PM	9.01	126.05	27	2.5
05 August 2020 - 06:28 PM	9	126.02	25	1.9
05 August 2020 - 07:12 PM	17.64	120.54	30	1.9
05 August 2020 - 07:15 PM	8.99	126.33	47	2.7
05 August 2020 - 10:01 PM	9.12	126.49	22	2
05 August 2020 - 10:05 PM	14.03	120.49	147	2.6
05 August 2020 - 10:31 PM	9	126.17	57	2.4
05 August 2020 - 10:56 PM	9.69	126.21	32	2
05 August 2020 - 11:39 PM	8.75	126.57	19	2.1
06 August 2020 - 12:14 AM	12.37	122.07	7	2.5
06 August 2020 - 12:27 AM	8.97	126.17	45	3.2
06 August 2020 - 01:14 AM	8.96	126.49	34	2.7
06 August 2020 - 01:21 AM	13.63	120.63	96	2.6
06 August 2020 - 02:00 AM	8.41	126.59	34	2.4
06 August 2020 - 02:13 AM	2.13	126.16	53	4.5
06 August 2020 - 02:18 AM	9.48	126.4	25	2.7
06 August 2020 - 02:29 AM	15.6	120.17	33	2.3
06 August 2020 - 02:37 AM	5.79	126.1	114	2.9
06 August 2020 - 02:54 AM	9.03	126.03	24	2.6
06 August 2020 - 03:03 AM	7.75	125.96	34	2.5
06 August 2020 - 03:17 AM	8.97	126.29	54	3.6
06 August 2020 - 03:43 AM	7.4	124.81	22	2.5
06 August 2020 - 04:31 AM	9.9	126.13	20	2
06 August 2020 - 04:40 AM	5.25	126.77	34	2.6
06 August 2020 - 05:12 AM	9.91	126.12	20	2.1
06 August 2020 - 05:15 AM	9.85	126.08	18	1.9
06 August 2020 - 05:24 AM	7.61	124.67	9	2.2
06 August 2020 - 06:21 AM	13.77	123.89	18	3.2
06 August 2020 - 07:27 AM	6.74	126.27	12	2.3
06 August 2020 - 08:44 AM	10.1	125.74	14	2.1
06 August 2020 - 10:12 AM	5.56	127.36	13	3.2
06 August 2020 - 10:17 AM	9.05	122.75	19	2.3
06 August 2020 - 11:15 AM	8.62	126.25	24	1.9
06 August 2020 - 12:40 PM	8.95	126.37	43	2.2
06 August 2020 - 01:34 PM	15.08	119.92	31	2.2
06 August 2020 - 01:39 PM	8.94	126.19	45	2.5
06 August 2020 - 01:40 PM	7.69	124.94	19	2.6
06 August 2020 - 02:36 PM	11.87	126.14	1	3.9



# 2020\_Philippine\_Earthquakes

06 August 2020 - 02:51 PM	14.91	122.15	5	2
06 August 2020 - 07:00 PM	17.86	121.08	5	2.9
06 August 2020 - 09:01 PM	6.4	125.69	60	2
06 August 2020 - 09:09 PM	18.24	120.27	12	3.7
06 August 2020 - 09:30 PM	9.64	126.23	35	1.7
06 August 2020 - 09:59 PM	9	126.22	61	2.3
06 August 2020 - 10:03 PM	3.91	126.08	136	4.2
06 August 2020 - 10:12 PM	11.48	125.86	3	3
06 August 2020 - 10:35 PM	13.55	120.65	93	2.3
06 August 2020 - 11:40 PM	4.66	127.71	94	4.4
06 August 2020 - 11:55 PM	9.36	122.58	58	2.3
07 August 2020 - 12:10 AM	6.17	126.88	33	3
07 August 2020 - 12:12 AM	6.74	125.1	10	2.2
07 August 2020 - 12:51 AM	5.79	126.11	101	3
07 August 2020 - 02:13 AM	11.82	126.14	7	3.6
07 August 2020 - 02:25 AM	6.29	123.42	27	2.8
07 August 2020 - 02:57 AM	4.99	127.55	33	3.4
07 August 2020 - 03:52 AM	8.14	126.9	6	3
07 August 2020 - 04:05 AM	5.66	126.28	27	3.3
07 August 2020 - 04:08 AM	9	126.34	47	2.7
07 August 2020 - 04:13 AM	11.21	125.21	19	2.4
07 August 2020 - 05:52 AM	12.79	125.64	1	2.8
07 August 2020 - 05:55 AM	12.43	125.14	36	3
07 August 2020 - 06:44 AM	6.53	126.49	38	3.1
07 August 2020 - 06:44 AM	12.82	125.71	12	2.5
07 August 2020 - 06:52 AM	12.73	125.62	9	3
07 August 2020 - 07:01 AM	12.79	125.67	15	3
07 August 2020 - 07:29 AM	12.53	125.42	10	3.5
07 August 2020 - 07:40 AM	8.46	126.64	18	2.6
07 August 2020 - 08:07 AM	18.06	120.64	32	2.3
07 August 2020 - 08:31 AM	11.26	124.61	14	2.2
07 August 2020 - 08:43 AM	6.39	124.61	8	2.5
07 August 2020 - 09:53 AM	4.31	125.96	112	3.6
07 August 2020 - 12:41 PM	9.79	126.01	21	2.3
07 August 2020 - 02:30 PM	2.31	126.78	68	4.8
07 August 2020 - 04:14 PM	4.37	125.51	117	3.2
07 August 2020 - 04:36 PM	5.52	126.74	24	3.3
07 August 2020 - 05:26 PM	5.94	125.06	71	1.7
07 August 2020 - 06:54 PM	4.6	124.96	33	3.3
07 August 2020 - 06:58 PM	14.04	120.38	218	2.9
07 August 2020 - 07:15 PM	13.55	120.31	3	2.9
07 August 2020 - 07:57 PM	9.69	126.16	13	3.2
07 August 2020 - 08:58 PM	6.22	126.36	88	2.2
07 August 2020 - 09:06 PM	13.65	121.7	7	2.2
07 August 2020 - 09:33 PM	13.86	120.52	78	2
07 August 2020 - 09:43 PM	5.64	127.19	119	3
07 August 2020 - 11:12 PM	9.09	125.74	32	2.8
07 August 2020 - 11:15 PM	9.17	122.76	7	2.5
07 August 2020 - 11:22 PM	6.1	126.39	117	2.4
07 August 2020 - 11:27 PM	6.25	124.39	1	1.9
07 August 2020 - 11:37 PM	10.05	122	9	4
07 August 2020 - 11:51 PM	5.37	126.57	21	2.4
08 August 2020 - 12:05 AM	8.45	126.65	8	2.1

# 2020\_Philippine\_Earthquakes

08 August 2020 - 12:17 AM	8.14	127.02	16	2.7
08 August 2020 - 12:23 AM	13.67	120.54	118	2.2
08 August 2020 - 01:05 AM	14.5	119.03	73	2.3
08 August 2020 - 01:24 AM	4.29	125.84	37	3.5
08 August 2020 - 02:19 AM	13.83	120.49	85	2.5
08 August 2020 - 02:20 AM	5.61	126.54	52	3.1
08 August 2020 - 03:29 AM	12.64	125.54	1	3.7
08 August 2020 - 03:50 AM	8.49	125.73	54	3.5
08 August 2020 - 04:18 AM	9.81	126.24	29	2.6
08 August 2020 - 04:27 AM	15.39	120.1	37	1.9
08 August 2020 - 04:41 AM	6.23	126.38	123	2.3
08 August 2020 - 05:02 AM	13.28	122.08	3	2.4
08 August 2020 - 05:07 AM	6.71	126.61	104	2.5
08 August 2020 - 05:37 AM	8.01	126.69	43	1.8
08 August 2020 - 06:32 AM	6.65	124.69	28	2
08 August 2020 - 06:37 AM	4.86	125.82	24	2.7
08 August 2020 - 08:15 AM	10.17	125.95	18	2.8
08 August 2020 - 08:18 AM	15.25	122.32	32	2
08 August 2020 - 08:27 AM	19.16	121.47	5	2.4
08 August 2020 - 08:30 AM	-	-	-	2.4
08 August 2020 - 09:11 AM	18.64	120.96	24	2.3
08 August 2020 - 09:35 AM	9.86	122.12	14	2.9
08 August 2020 - 11:37 AM	16.71	120.09	26	2.9
08 August 2020 - 12:54 PM	16.23	119.97	14	2.9
08 August 2020 - 01:10 PM	18.17	120.99	18	2.1
08 August 2020 - 01:16 PM	16.2	119.96	31	2.3
08 August 2020 - 03:49 PM	10.05	126.25	24	3
08 August 2020 - 05:39 PM	8.44	126.67	5	2.2
08 August 2020 - 06:19 PM	8.43	126.77	14	3
08 August 2020 - 06:28 PM	13.57	120.74	94	2.6
08 August 2020 - 07:00 PM	6.67	124.9	23	2.2
08 August 2020 - 07:01 PM	6.72	124.9	24	3.2
08 August 2020 - 07:25 PM	5.39	127.04	20	3.6
08 August 2020 - 07:26 PM	18.55	120.97	33	3.1
08 August 2020 - 09:04 PM	5.9	126.7	14	3
08 August 2020 - 09:48 PM	11.31	125.46	21	2.4
08 August 2020 - 10:13 PM	13.48	121.34	1	3.3
08 August 2020 - 10:42 PM	8.41	126.86	32	2
08 August 2020 - 11:04 PM	8.23	127.23	31	3.2
08 August 2020 - 11:30 PM	12.14	121	32	2.2
08 August 2020 - 11:43 PM	14.78	122.53	1	2.1
08 August 2020 - 11:45 PM	13.18	120.32	1	2.1
08 August 2020 - 11:47 PM	5.51	126.09	72	2.7
08 August 2020 - 11:53 PM	5.74	126.55	23	2.8
09 August 2020 - 12:01 AM	5.55	126.39	19	2.5
09 August 2020 - 12:07 AM	17.47	122.24	23	1.8
09 August 2020 - 12:20 AM	8.97	126.38	29	2.2
09 August 2020 - 12:20 AM	5.75	125.17	3	2.7
09 August 2020 - 01:58 AM	13.73	120.56	84	1.8
09 August 2020 - 02:03 AM	11.34	126.09	8	2.9
09 August 2020 - 02:21 AM	11.38	125.97	10	3.6
09 August 2020 - 02:32 AM	5.12	127.7	57	3.6
09 August 2020 - 02:58 AM	13.34	120.3	4	2.4

# 2020\_Philippine\_Earthquakes

09 August 2020 - 04:17 AM	5.71	126.64	19	2.9
09 August 2020 - 04:40 AM	9.63	122.62	16	2
09 August 2020 - 04:40 AM	6.71	124.6	34	2.4
09 August 2020 - 05:16 AM	12.61	125.48	8	2.8
09 August 2020 - 05:38 AM	8.9	126.23	30	2.4
09 August 2020 - 07:30 AM	6.4	126.29	29	3.3
09 August 2020 - 07:59 AM	15.96	119.75	29	2.1
09 August 2020 - 08:08 AM	19.26	121.28	4	2.8
09 August 2020 - 08:30 AM	7.51	126.74	28	3.6
09 August 2020 - 10:26 AM	17.53	120.28	33	2.4
09 August 2020 - 10:37 AM	17.54	122.76	18	3.4
09 August 2020 - 02:17 PM	4.2	127.45	49	3.6
09 August 2020 - 03:16 PM	6.58	125.92	149	3.3
09 August 2020 - 03:51 PM	5.25	126.64	24	3.2
09 August 2020 - 04:17 PM	6.81	124.92	17	2.5
09 August 2020 - 04:24 PM	6.75	124.95	8	2.1
09 August 2020 - 04:29 PM	7.65	124.83	11	2.2
09 August 2020 - 06:34 PM	19.76	121.94	33	2.8
09 August 2020 - 06:39 PM	15.54	121.81	1	2.1
09 August 2020 - 06:39 PM	19.4	121.11	1	3.2
09 August 2020 - 07:35 PM	7.19	123.41	19	3.9
09 August 2020 - 08:05 PM	12.1	126.01	1	2.9
09 August 2020 - 08:15 PM	6.63	125.63	6	3.7
09 August 2020 - 08:36 PM	16.53	122.31	12	2
09 August 2020 - 08:46 PM	8.47	126.74	1	2.8
09 August 2020 - 10:14 PM	9.71	123.27	29	2.1
09 August 2020 - 10:26 PM	9.26	126.55	6	2.4
09 August 2020 - 11:12 PM	12.15	124.49	40	2.2
09 August 2020 - 11:26 PM	8.61	122.73	32	2
09 August 2020 - 11:57 PM	9.07	126.26	25	2.5
10 August 2020 - 12:15 AM	13.87	119.88	15	2.3
10 August 2020 - 12:24 AM	13.82	119.88	17	2
10 August 2020 - 12:32 AM	14.01	119.86	11	2
10 August 2020 - 12:53 AM	11.03	123.83	33	2.6
10 August 2020 - 01:03 AM	19.56	121.23	16	2.9
10 August 2020 - 01:13 AM	7.24	123.46	19	2.1
10 August 2020 - 01:52 AM	17.91	123.28	34	4
10 August 2020 - 03:21 AM	10.26	124.75	1	2.7
10 August 2020 - 03:52 AM	14	119.99	33	2
10 August 2020 - 04:01 AM	6.2	124.69	12	2.2
10 August 2020 - 05:09 AM	13.43	124.65	20	2.5
10 August 2020 - 05:14 AM	13.93	122.71	1	2.5
10 August 2020 - 05:19 AM	10.26	123.32	30	2.1
10 August 2020 - 05:38 AM	6.4	126.84	95	3.6
10 August 2020 - 06:34 AM	5.27	126.78	28	2.7
10 August 2020 - 06:45 AM	6.71	126.53	23	2.7
10 August 2020 - 06:59 AM	6.99	125.07	26	2
10 August 2020 - 07:07 AM	10.69	122.11	16	2.7
10 August 2020 - 07:31 AM	12.78	124.46	28	2.5
10 August 2020 - 07:49 AM	8.96	126.18	38	3.5
10 August 2020 - 09:25 AM	12.51	121.24	11	3.4
10 August 2020 - 10:34 AM	19.65	121.61	61	2.6
10 August 2020 - 10:38 AM	13.83	120.84	7	2.5

# 2020\_Philippine\_Earthquakes

10 August 2020 - 11:09 AM	2.45	127.53	24	4.3
10 August 2020 - 11:32 AM	12.57	123.49	2	2.9
10 August 2020 - 03:24 PM	15.57	119.93	31	2
10 August 2020 - 04:44 PM	9.81	124.13	31	2.1
10 August 2020 - 06:51 PM	8.5	126.68	31	2.4
10 August 2020 - 06:57 PM	19.8	121.55	12	3.6
10 August 2020 - 08:05 PM	6.06	127.01	39	3
10 August 2020 - 08:07 PM	13.84	120.83	7	2
10 August 2020 - 09:29 PM	12.73	124.58	21	3
10 August 2020 - 10:23 PM	5.05	126.3	13	3
10 August 2020 - 10:33 PM	10.29	122.35	28	2.4
10 August 2020 - 11:24 PM	8.35	123.42	20	4.1
10 August 2020 - 11:31 PM	8.38	123.4	17	3.2
11 August 2020 - 12:12 AM	9.73	122.52	27	2.5
11 August 2020 - 12:41 AM	13.86	120.53	95	2.8
11 August 2020 - 12:57 AM	7.29	126.29	10	2.5
11 August 2020 - 01:02 AM	6.66	125.99	25	2.4
11 August 2020 - 01:12 AM	6.19	126.96	26	2.4
11 August 2020 - 01:31 AM	7.7	126.79	16	2.5
11 August 2020 - 01:33 AM	8.94	122.74	34	2
11 August 2020 - 03:52 AM	9.69	125.57	25	2.1
11 August 2020 - 04:43 AM	11.93	124.04	6	4
11 August 2020 - 04:46 AM	9.49	125.65	9	2.3
11 August 2020 - 05:27 AM	4.46	125.69	5	2.9
11 August 2020 - 06:58 AM	5.8	126.06	66	2.7
11 August 2020 - 07:38 AM	9.82	123.99	32	2
11 August 2020 - 07:44 AM	11.32	124.58	1	1.9
11 August 2020 - 07:48 AM	7.4	126.99	32	2.8
11 August 2020 - 08:48 AM	12.01	125.93	4	2.6
11 August 2020 - 10:31 AM	14.96	120.32	10	4.4
11 August 2020 - 10:33 AM	14.94	120.35	6	3.2
11 August 2020 - 10:53 AM	14.81	123.21	11	2.6
11 August 2020 - 10:54 AM	10.44	125.28	1	2.2
11 August 2020 - 11:04 AM	13.81	120.57	190	2.9
11 August 2020 - 12:20 PM	8.88	126.53	30	2.2
11 August 2020 - 12:43 PM	14.13	120.28	123	2.6
11 August 2020 - 02:03 PM	5.64	126.6	72	3.2
11 August 2020 - 02:29 PM	6.68	126.27	48	2.8
11 August 2020 - 03:06 PM	10.12	126.37	9	3
11 August 2020 - 03:13 PM	5.13	126.43	2	2.9
11 August 2020 - 03:25 PM	13.63	120.64	109	2.3
11 August 2020 - 03:26 PM	11.95	124.05	7	4.9
11 August 2020 - 03:56 PM	2.4	126.79	33	4.1
11 August 2020 - 06:07 PM	5.49	126.51	34	3.7
11 August 2020 - 06:27 PM	5.55	126.52	21	3.5
11 August 2020 - 09:25 PM	5.44	126.82	133	3.4
11 August 2020 - 11:12 PM	8.43	125.9	4	2.7
11 August 2020 - 11:56 PM	8.93	125.68	13	2.4
12 August 2020 - 12:22 AM	17.49	121.99	121	1.9
12 August 2020 - 12:26 AM	9.7	125.3	75	2.1
12 August 2020 - 12:33 AM	9.11	126.06	30	2.7
12 August 2020 - 02:01 AM	9.8	126.12	21	2.9
12 August 2020 - 02:14 AM	9.77	122.57	16	2.1

# 2020\_Philippine\_Earthquakes

12 August 2020 - 02:21 AM	8.24	126.69	11	2.3
12 August 2020 - 02:34 AM	6.09	124.59	13	2.4
12 August 2020 - 02:59 AM	9.66	126.33	31	2.4
12 August 2020 - 04:37 AM	13.62	120.73	110	2.4
12 August 2020 - 04:39 AM	14.04	120.4	6	1.9
12 August 2020 - 05:02 AM	8.44	126.64	9	2.6
12 August 2020 - 05:22 AM	8.47	126.32	112	2.9
12 August 2020 - 05:28 AM	6.69	125.18	1	2.2
12 August 2020 - 05:54 AM	9.16	126.92	7	3.1
12 August 2020 - 06:50 AM	9.39	125.94	16	3.1
12 August 2020 - 07:44 AM	9.66	126.22	32	2.2
12 August 2020 - 10:44 AM	5.76	125.35	18	2.7
12 August 2020 - 10:47 AM	14.96	120.33	9	4.3
12 August 2020 - 11:25 AM	6.2	126.58	96	2.6
12 August 2020 - 12:08 PM	5.54	127.18	180	2.9
12 August 2020 - 02:45 PM	8.29	122.97	3	3.4
12 August 2020 - 04:50 PM	11.93	124.08	1	2.5
12 August 2020 - 06:08 PM	5.56	126.47	125	2.6
12 August 2020 - 07:18 PM	13.73	120.56	82	2
12 August 2020 - 07:28 PM	16.28	122.22	20	2.4
12 August 2020 - 07:41 PM	11.92	124.02	28	2.2
12 August 2020 - 07:59 PM	19.09	121.97	1	2.4
12 August 2020 - 08:47 PM	16.49	120.39	72	2.4
12 August 2020 - 08:59 PM	16.83	120.42	20	3.3
12 August 2020 - 11:04 PM	4.4	123.42	33	4.5
12 August 2020 - 11:43 PM	13.11	120.98	9	2.6
13 August 2020 - 12:12 AM	7.56	126.06	19	2.8
13 August 2020 - 01:57 AM	17.34	120.37	24	2
13 August 2020 - 02:30 AM	6.84	126.13	24	2.6
13 August 2020 - 02:36 AM	11.22	125.52	18	2.3
13 August 2020 - 03:51 AM	11.47	125.38	30	3
13 August 2020 - 04:11 AM	18.95	120.31	19	2.8
13 August 2020 - 04:17 AM	8.17	126.59	26	2.2
13 August 2020 - 04:47 AM	5.81	125.23	7	2.7
13 August 2020 - 05:02 AM	5.44	127.18	88	3.8
13 August 2020 - 06:32 AM	19.98	121.24	20	5.4
13 August 2020 - 06:45 AM	7.58	124.36	15	2.7
13 August 2020 - 07:32 AM	6.8	124.85	5	2.7
13 August 2020 - 08:03 AM	6.33	124	8	2.8
13 August 2020 - 08:44 AM	5.24	127.17	14	3.7
13 August 2020 - 08:50 AM	19.8	121.8	21	3.7
13 August 2020 - 09:10 AM	19.57	121.5	19	2.9
13 August 2020 - 01:01 PM	9.82	126.11	14	1.9
13 August 2020 - 01:01 PM	8.75	126.62	16	2.4
13 August 2020 - 03:28 PM	9.71	124.77	8	2.2
13 August 2020 - 05:03 PM	8.27	126.88	10	3.8
13 August 2020 - 05:33 PM	5.15	126.84	33	3.5
13 August 2020 - 07:04 PM	7.94	126.61	28	3.3
13 August 2020 - 08:00 PM	9.51	122.59	35	2.2
13 August 2020 - 10:33 PM	9.01	126.2	26	2.2
13 August 2020 - 10:46 PM	9.11	126.18	21	2.4
13 August 2020 - 10:51 PM	3.26	128.5	242	4.6
13 August 2020 - 11:47 PM	8.46	126.2	22	2.5

# 2020\_Philippine\_Earthquakes

14 August 2020 - 12:48 AM	8.41	123.33	30	2
14 August 2020 - 01:00 AM	6.79	124.91	41	3
14 August 2020 - 01:03 AM	16.99	119.56	12	2.9
14 August 2020 - 01:22 AM	9.78	124.39	3	2.4
14 August 2020 - 01:35 AM	9.04	126.45	14	2.4
14 August 2020 - 02:46 AM	7.48	125.95	27	2
14 August 2020 - 03:21 AM	10.14	125.73	25	2.3
14 August 2020 - 04:34 AM	11.33	126.2	61	3
14 August 2020 - 04:42 AM	8.29	125.86	31	2.1
14 August 2020 - 06:25 AM	16.68	120.23	21	3.1
14 August 2020 - 06:50 AM	6.31	125.89	144	3.2
14 August 2020 - 07:16 AM	14.3	120.43	112	2.1
14 August 2020 - 07:50 AM	16.82	120.23	9	2.3
14 August 2020 - 08:40 AM	10.03	126.1	30	2
14 August 2020 - 11:13 AM	9.08	126.35	33	1.7
14 August 2020 - 03:18 PM	10.1	123.35	3	3.5
14 August 2020 - 03:53 PM	10.14	123.28	13	3.5
14 August 2020 - 05:50 PM	11.75	125.07	16	4
14 August 2020 - 06:31 PM	10.17	123.18	18	2.6
14 August 2020 - 07:20 PM	9.77	126.44	11	3.3
14 August 2020 - 07:23 PM	5.7	126.34	127	3.3
14 August 2020 - 08:24 PM	12.02	124.03	17	3.1
14 August 2020 - 09:01 PM	10.4	126.17	9	2.5
14 August 2020 - 09:35 PM	14.19	120.43	115	2.1
14 August 2020 - 10:21 PM	8.72	126.36	32	2.4
14 August 2020 - 10:42 PM	12.61	125.54	3	3.4
14 August 2020 - 10:51 PM	13.33	125.6	84	3.5
14 August 2020 - 11:13 PM	8.43	126.87	6	3
14 August 2020 - 11:31 PM	5.27	127.62	105	3.9
15 August 2020 - 12:07 AM	10.44	124.9	2	2.5
15 August 2020 - 12:28 AM	6.16	124.23	26	1.5
15 August 2020 - 12:43 AM	9.87	126.11	32	2.1
15 August 2020 - 12:43 AM	11.89	125.87	5	3.4
15 August 2020 - 12:48 AM	8.49	126.78	24	2.1
15 August 2020 - 12:55 AM	12.2	126.08	5	2.3
15 August 2020 - 12:56 AM	11.72	125.83	4	2.3
15 August 2020 - 01:00 AM	8.97	126.18	39	2.3
15 August 2020 - 01:26 AM	9.33	126.3	11	2.3
15 August 2020 - 01:45 AM	8.5	126.8	1	3.6
15 August 2020 - 01:57 AM	11.91	126.32	1	3.8
15 August 2020 - 02:02 AM	6.79	126.25	31	2.1
15 August 2020 - 02:06 AM	6.12	126.79	33	2.6
15 August 2020 - 02:11 AM	6.51	126.59	25	3.5
15 August 2020 - 02:14 AM	13.6	120.59	93	2
15 August 2020 - 02:38 AM	6.82	124.81	26	1.9
15 August 2020 - 02:40 AM	10.15	123.23	19	2.2
15 August 2020 - 02:41 AM	8.24	126.64	31	2.3
15 August 2020 - 03:05 AM	8.96	126.34	28	2
15 August 2020 - 03:06 AM	5.59	126.61	34	2.8
15 August 2020 - 03:17 AM	6.74	124.83	18	2
15 August 2020 - 03:17 AM	6.66	124.88	35	2.8
15 August 2020 - 04:06 AM	9.74	126.25	21	2.6
15 August 2020 - 04:22 AM	6.62	126.91	37	3

# 2020\_Philippine\_Earthquakes

15 August 2020 - 04:23 AM	12.44	125.57	15	2.8
15 August 2020 - 05:51 AM	3.06	127.97	1	3.8
15 August 2020 - 06:16 AM	8.77	126.47	25	1.9
15 August 2020 - 06:48 AM	13.68	120.9	5	2.4
15 August 2020 - 07:38 AM	9.71	124.43	18	1.8
15 August 2020 - 10:33 AM	7.16	125.35	7	3.5
15 August 2020 - 11:11 AM	5.79	123.99	563	4.7
15 August 2020 - 01:08 PM	10.33	126.1	20	2.9
15 August 2020 - 01:19 PM	9.64	126.24	28	2.1
15 August 2020 - 01:59 PM	6.65	126.36	25	3.2
15 August 2020 - 03:12 PM	13.06	120.69	33	2.3
15 August 2020 - 04:35 PM	8.29	125.86	2	3
15 August 2020 - 06:53 PM	4.66	125.6	135	4.9
15 August 2020 - 07:11 PM	10.17	123.26	23	1.9
15 August 2020 - 08:07 PM	11.98	124.06	8	2
15 August 2020 - 08:13 PM	10.12	123.3	7	2.1
15 August 2020 - 09:00 PM	10.11	123.3	7	3.3
15 August 2020 - 09:03 PM	10.12	123.23	20	2.7
15 August 2020 - 09:05 PM	9.01	122.56	1	2.5
15 August 2020 - 09:09 PM	9.29	125.81	24	1.7
15 August 2020 - 09:15 PM	10.21	123.35	10	1.8
15 August 2020 - 09:15 PM	10.14	123.19	11	2.2
15 August 2020 - 09:35 PM	10.19	123.26	20	1.5
15 August 2020 - 09:46 PM	8.79	126.41	25	1.6
15 August 2020 - 09:56 PM	10.09	123.35	1	2
15 August 2020 - 10:01 PM	10.17	126.03	14	2
15 August 2020 - 10:23 PM	10.19	123.32	11	2.2
15 August 2020 - 10:33 PM	9.95	124.34	28	2.1
15 August 2020 - 11:02 PM	9.92	122.86	22	2.3
15 August 2020 - 11:07 PM	14.94	120.37	21	2.2
16 August 2020 - 12:28 AM	16.5	122.46	13	2.3
16 August 2020 - 12:34 AM	19.85	122.06	5	3.4
16 August 2020 - 01:21 AM	15.76	122.7	20	2.4
16 August 2020 - 01:26 AM	10.18	123.25	22	2
16 August 2020 - 02:00 AM	13.68	120.52	166	2.8
16 August 2020 - 02:20 AM	7.41	124.84	2	2.8
16 August 2020 - 02:40 AM	10.86	124.89	32	2
16 August 2020 - 03:28 AM	8.9	126.81	8	2.1
16 August 2020 - 03:43 AM	20.18	122.73	48	3.1
16 August 2020 - 03:53 AM	7.37	126.53	86	3.4
16 August 2020 - 03:58 AM	5.12	125.41	3	2.9
16 August 2020 - 04:07 AM	16.24	120.06	34	2.2
16 August 2020 - 04:50 AM	8.71	126.72	35	1.8
16 August 2020 - 05:09 AM	20.52	123.28	61	3.1
16 August 2020 - 06:28 AM	13.25	121.82	15	3.8
16 August 2020 - 06:59 AM	15.54	119.81	35	2.3
16 August 2020 - 07:49 AM	10	124.19	5	3.1
16 August 2020 - 08:16 AM	6.29	126.35	130	3
16 August 2020 - 08:24 AM	10.35	123.18	13	2.4
16 August 2020 - 08:40 AM	8.44	126.63	16	2.5
16 August 2020 - 08:58 AM	9.99	124.18	3	3.1
16 August 2020 - 10:09 AM	9.98	124.18	4	3.7
16 August 2020 - 10:53 AM	19.69	122.11	3	5

## 2020\_Philippine\_Earthquakes

16 August 2020 - 11:10 AM	11.27	124.55	9	2.4
16 August 2020 - 12:28 PM	7.04	125.8	29	3
16 August 2020 - 01:16 PM	9.98	126.17	19	3
16 August 2020 - 01:26 PM	11.29	124.6	7	3.2
16 August 2020 - 03:01 PM	10.06	123.27	1	2.7
16 August 2020 - 03:22 PM	6.4	123.64	611	5.1
16 August 2020 - 04:05 PM	9.5	122.11	33	2.6
16 August 2020 - 04:05 PM	8.45	126.74	10	2.3
16 August 2020 - 04:35 PM	5.35	125.74	96	3.2
16 August 2020 - 04:50 PM	16.49	119.72	30	2.4
16 August 2020 - 05:02 PM	6.43	126.48	33	3.1
16 August 2020 - 05:05 PM	12.83	123.36	6	3.3
16 August 2020 - 06:10 PM	9.94	125.45	32	3
16 August 2020 - 07:02 PM	5.18	126.27	46	3.1
16 August 2020 - 07:26 PM	10.08	126	23	1.9
16 August 2020 - 09:31 PM	6	126.42	17	2.4
16 August 2020 - 10:04 PM	8.66	126.11	35	1.6
16 August 2020 - 10:27 PM	9.39	122.62	19	3.3
16 August 2020 - 10:34 PM	10.39	125.12	29	2.1
16 August 2020 - 10:36 PM	7.89	125.55	17	3.3
16 August 2020 - 10:40 PM	7.75	125.65	30	2.7
16 August 2020 - 10:55 PM	8.17	127.22	13	2.9
16 August 2020 - 11:05 PM	19.26	122.65	1	2.6
16 August 2020 - 11:51 PM	14.27	120.19	63	2.1
17 August 2020 - 12:20 AM	18.89	121.48	26	3.4
17 August 2020 - 12:29 AM	9.05	126.65	30	2.1
17 August 2020 - 12:52 AM	10.06	126.14	33	2.2
17 August 2020 - 12:54 AM	9.93	125.7	31	2.1
17 August 2020 - 01:22 AM	9.31	126.47	15	2.5
17 August 2020 - 01:29 AM	6.61	125.92	143	2.4
17 August 2020 - 01:39 AM	9.96	124.29	24	2.1
17 August 2020 - 02:26 AM	10	126.58	10	2.4
17 August 2020 - 03:15 AM	9.17	126.24	72	2.2
17 August 2020 - 03:25 AM	8.5	126.4	120	2.2
17 August 2020 - 03:38 AM	19.83	121.66	12	2.4
17 August 2020 - 04:11 AM	20.1	122.06	21	2.5
17 August 2020 - 04:36 AM	4.73	126.15	142	3.5
17 August 2020 - 04:41 AM	6.21	126.19	21	3.6
17 August 2020 - 06:18 AM	8.53	126.18	59	2.2
17 August 2020 - 06:37 AM	10.07	126.02	29	2.4
17 August 2020 - 10:02 AM	5.91	126.23	116	3.9
17 August 2020 - 10:13 AM	8.75	126.69	24	3.7
17 August 2020 - 01:21 PM	11.93	123.98	9	4.6
17 August 2020 - 01:23 PM	11.99	124.06	6	2.9
17 August 2020 - 01:33 PM	11.89	124.27	15	2.4
17 August 2020 - 01:49 PM	11.95	124.03	4	3.5
17 August 2020 - 02:05 PM	12.1	123.87	36	2.5
17 August 2020 - 03:58 PM	9.47	126.41	39	2.5
17 August 2020 - 05:19 PM	11.93	124.05	4	3.2
17 August 2020 - 06:29 PM	10.02	124.23	18	2.1
17 August 2020 - 07:37 PM	8.02	125.58	1	3.4
17 August 2020 - 09:02 PM	7.77	125.57	30	2.9
17 August 2020 - 09:31 PM	8.96	126.27	25	3.1



# 2020\_Philippine\_Earthquakes

17 August 2020 - 09:34 PM	8.89	126.29	39	3.3
17 August 2020 - 10:03 PM	9.66	122.41	20	2.6
17 August 2020 - 10:07 PM	6.17	126.28	132	3.1
17 August 2020 - 10:20 PM	7.98	125.53	15	2.8
17 August 2020 - 10:30 PM	7.06	125.92	38	2.2
17 August 2020 - 10:59 PM	13.55	120.57	2	2.3
17 August 2020 - 11:01 PM	10.73	121.22	6	2.7
17 August 2020 - 11:44 PM	9.47	126.13	28	2.5
17 August 2020 - 11:57 PM	9.2	125.73	29	2.4
18 August 2020 - 12:47 AM	10.01	125.99	5	2.7
18 August 2020 - 01:07 AM	10.81	124.4	35	1.9
18 August 2020 - 01:41 AM	5.25	126.63	6	3.4
18 August 2020 - 02:12 AM	14.37	120.41	122	2.2
18 August 2020 - 02:13 AM	7.36	126.77	28	2.7
18 August 2020 - 02:33 AM	8.27	126.55	43	2.9
18 August 2020 - 03:18 AM	8.41	126.68	9	3.1
18 August 2020 - 03:48 AM	13.06	120.64	65	2.3
18 August 2020 - 05:20 AM	13.18	119.94	31	2.2
18 August 2020 - 05:57 AM	6.54	126.68	36	2.9
18 August 2020 - 06:47 AM	18.78	121.01	9	3.7
18 August 2020 - 07:56 AM	8.96	126.57	28	2.7
18 August 2020 - 08:03 AM	11.98	124.01	13	6.6
18 August 2020 - 08:23 AM	12.13	123.95	15	4.1
18 August 2020 - 08:28 AM	12.14	123.96	16	3.1
18 August 2020 - 08:40 AM	11.96	124.03	3	3.7
18 August 2020 - 08:53 AM	11.94	124.07	15	3.6
18 August 2020 - 09:08 AM	11.94	124.09	15	3.2
18 August 2020 - 09:11 AM	11.88	124.12	22	3.1
18 August 2020 - 09:13 AM	11.87	124.17	1	2.1
18 August 2020 - 09:24 AM	11.9	124.13	8	2
18 August 2020 - 09:25 AM	11.84	124.16	12	3.4
18 August 2020 - 09:28 AM	11.89	124.1	10	3.4
18 August 2020 - 09:33 AM	12.1	123.99	24	2.5
18 August 2020 - 09:42 AM	12.21	123.89	19	3.5
18 August 2020 - 09:49 AM	11.83	124.13	13	3.8
18 August 2020 - 10:01 AM	12.19	123.92	25	3.3
18 August 2020 - 10:06 AM	11.98	124.12	1	2.8
18 August 2020 - 10:21 AM	11.91	124.02	18	2.3
18 August 2020 - 10:34 AM	11.91	124.16	14	2.9
18 August 2020 - 10:45 AM	11.88	124.07	28	2.6
18 August 2020 - 10:47 AM	11.83	124.15	1	3.4
18 August 2020 - 11:04 AM	11.88	124.14	1	2.8
18 August 2020 - 11:18 AM	11.95	123.78	1	2.3
18 August 2020 - 11:20 AM	12.04	123.94	19	1.9
18 August 2020 - 11:21 AM	11.98	124.02	1	2.6
18 August 2020 - 11:45 AM	11.98	124	7	3.2
18 August 2020 - 11:51 AM	12.06	123.98	23	3.1
18 August 2020 - 12:11 PM	11.87	124.02	27	2.7
18 August 2020 - 12:48 PM	11.99	124.01	23	2.3
18 August 2020 - 12:54 PM	11.99	124.05	5	3.1
18 August 2020 - 12:58 PM	12.09	124.01	22	1.8
18 August 2020 - 01:08 PM	11.97	124.05	24	2
18 August 2020 - 01:15 PM	11.97	124.07	11	3.8

# 2020\_Philippine\_Earthquakes

18 August 2020 - 01:35 PM	9.14	122.73	1	2.6
18 August 2020 - 01:48 PM	9.31	122.98	11	2.7
18 August 2020 - 01:53 PM	12.1	124.24	84	2.9
18 August 2020 - 02:52 PM	11.94	124.08	27	2.7
18 August 2020 - 02:57 PM	11.98	123.77	25	2.8
18 August 2020 - 03:03 PM	12.04	123.88	3	2.8
18 August 2020 - 03:24 PM	11.83	124.11	1	3.9
18 August 2020 - 03:42 PM	11.97	124.09	8	3.7
18 August 2020 - 04:04 PM	11.97	124.03	11	4.2
18 August 2020 - 04:15 PM	11.86	124.13	7	2.5
18 August 2020 - 04:16 PM	12.2	123.94	27	2.2
18 August 2020 - 04:17 PM	12.09	123.65	38	2.4
18 August 2020 - 04:28 PM	11.88	124.11	14	3.1
18 August 2020 - 04:31 PM	11.94	124.04	22	2.2
18 August 2020 - 04:46 PM	11.86	124.07	1	2.5
18 August 2020 - 04:48 PM	11.85	124.22	5	3
18 August 2020 - 04:55 PM	9.36	126.21	33	2
18 August 2020 - 05:20 PM	11.85	124.07	2	3.6
18 August 2020 - 05:22 PM	11.85	124.13	1	3
18 August 2020 - 05:42 PM	11.91	124.12	4	3.4
18 August 2020 - 05:46 PM	11.88	124.11	12	3.2
18 August 2020 - 05:49 PM	12.09	123.83	50	2.4
18 August 2020 - 05:57 PM	11.84	124.16	6	2.7
18 August 2020 - 06:00 PM	11.87	124.16	16	2.9
18 August 2020 - 06:05 PM	11.89	124.21	19	2.8
18 August 2020 - 06:18 PM	11.91	124.07	2	4.4
18 August 2020 - 06:38 PM	11.89	124.09	17	2.6
18 August 2020 - 06:48 PM	11.91	124.1	16	2.6
18 August 2020 - 06:59 PM	12.04	124.07	6	2.5
18 August 2020 - 07:13 PM	8.89	122.67	1	3.2
18 August 2020 - 07:14 PM	11.93	123.91	25	2.7
18 August 2020 - 07:21 PM	12.01	124.05	15	3.9
18 August 2020 - 07:29 PM	12.04	124.04	7	3.3
18 August 2020 - 07:31 PM	12	124.09	7	2.5
18 August 2020 - 07:33 PM	11.89	124.16	2	3.1
18 August 2020 - 07:35 PM	11.01	124.8	2	3
18 August 2020 - 07:46 PM	6.53	124.64	34	1.9
18 August 2020 - 07:46 PM	11.83	124.13	8	2.9
18 August 2020 - 07:58 PM	11.89	124.17	1	2.6
18 August 2020 - 08:01 PM	11.88	123.1	22	2.3
18 August 2020 - 08:02 PM	11.91	124.02	1	2
18 August 2020 - 08:09 PM	11.93	124.11	33	2.4
18 August 2020 - 08:17 PM	12.1	123.96	24	1.9
18 August 2020 - 08:24 PM	12.07	123.93	24	2.1
18 August 2020 - 08:25 PM	12.25	123.89	71	1.9
18 August 2020 - 08:29 PM	11.8	124.2	1	2.8
18 August 2020 - 08:41 PM	9.83	124.02	36	2
18 August 2020 - 08:48 PM	12.02	124.08	10	2.2
18 August 2020 - 08:59 PM	11.9	124.01	21	2.8
18 August 2020 - 09:13 PM	11.89	124	28	2.4
18 August 2020 - 09:23 PM	11.94	124	3	2
18 August 2020 - 09:43 PM	11.85	123.94	25	2.6
18 August 2020 - 09:47 PM	12.03	124.08	18	2.1

# 2020\_Philippine\_Earthquakes

18 August 2020 - 09:55 PM	12.1	123.95	12	3.5
18 August 2020 - 10:01 PM	11.93	124.07	2	3
18 August 2020 - 10:09 PM	7.11	126.73	156	2.8
18 August 2020 - 10:18 PM	12.08	124	22	2.9
18 August 2020 - 10:28 PM	11.86	124.11	9	3.7
18 August 2020 - 10:38 PM	11.86	124.2	5	2.1
18 August 2020 - 10:40 PM	11.84	124.01	23	2.1
18 August 2020 - 10:55 PM	11.88	124.1	7	2.8
18 August 2020 - 10:58 PM	11.86	124.14	7	3.3
18 August 2020 - 11:01 PM	12.15	123.93	15	3
18 August 2020 - 11:15 PM	12.81	123.33	12	3.4
18 August 2020 - 11:17 PM	12.84	123.36	8	2.9
18 August 2020 - 11:23 PM	11.86	124.16	1	3.6
18 August 2020 - 11:27 PM	11.81	124.13	1	3.4
18 August 2020 - 11:38 PM	11.85	124.11	2	3.1
18 August 2020 - 11:40 PM	11.88	124.1	15	3.5
18 August 2020 - 11:56 PM	12.04	123.99	12	3.3
18 August 2020 - 11:58 PM	6.95	124.98	13	3.2
19 August 2020 - 12:04 AM	13.75	123.84	1	2.4
19 August 2020 - 12:07 AM	15.76	120.03	26	1.8
19 August 2020 - 12:21 AM	12.01	123.73	57	2.3
19 August 2020 - 12:22 AM	14.63	122.46	25	1.7
19 August 2020 - 12:31 AM	12.03	124.05	13	2.5
19 August 2020 - 12:39 AM	5.84	126.24	116	3.9
19 August 2020 - 12:45 AM	11.85	124.15	6	2.3
19 August 2020 - 12:46 AM	12.19	123.94	17	3.7
19 August 2020 - 01:00 AM	11.93	124.11	1	2.9
19 August 2020 - 01:03 AM	11.89	124.08	0	2.2
19 August 2020 - 01:05 AM	11.87	124.17	5	2.4
19 August 2020 - 01:10 AM	12.68	124.91	47	2.8
19 August 2020 - 01:19 AM	11.9	124.1	4	2.6
19 August 2020 - 01:31 AM	12.08	124.01	22	2.3
19 August 2020 - 01:37 AM	11.94	124.02	29	2.1
19 August 2020 - 01:51 AM	15.54	119.93	32	1.6
19 August 2020 - 01:54 AM	6.2	126.32	104	2.7
19 August 2020 - 02:00 AM	11.85	124.22	8	3
19 August 2020 - 02:16 AM	21.38	119.79	22	4.4
19 August 2020 - 02:28 AM	11.84	124.14	11	4
19 August 2020 - 02:53 AM	11.91	124.07	3	2.8
19 August 2020 - 02:53 AM	6.1	126.5	34	2.9
19 August 2020 - 02:59 AM	11.92	124.08	7	2.3
19 August 2020 - 03:06 AM	11.99	124.11	20	2.6
19 August 2020 - 03:09 AM	11.91	124.08	1	2.4
19 August 2020 - 03:11 AM	11.93	124.07	7	2.9
19 August 2020 - 03:12 AM	16.27	122.19	23	2.8
19 August 2020 - 03:14 AM	11.02	123.88	22	2.9
19 August 2020 - 03:20 AM	11.92	124.09	12	2.6
19 August 2020 - 03:31 AM	11.06	121.81	3	3
19 August 2020 - 03:49 AM	11.99	124.08	22	2.9
19 August 2020 - 03:53 AM	11.96	124.11	2	2.5
19 August 2020 - 03:58 AM	11.97	124.07	10	2.5
19 August 2020 - 04:06 AM	12.17	123.92	26	3
19 August 2020 - 04:07 AM	18.98	121.59	16	2.2

# 2020\_Philippine\_Earthquakes

19 August 2020 - 04:29 AM	11.93	124.11	17	3.3
19 August 2020 - 04:52 AM	11.87	124.1	7	3.3
19 August 2020 - 05:04 AM	14.96	120.06	22	2.5
19 August 2020 - 05:11 AM	11.95	124.05	11	2.5
19 August 2020 - 05:13 AM	11.88	124.12	7	3
19 August 2020 - 05:31 AM	11.95	124.05	13	3.8
19 August 2020 - 05:41 AM	11.95	124.06	1	2.3
19 August 2020 - 05:39 AM	12.11	123.99	15	3.3
19 August 2020 - 05:50 AM	11.86	124.07	2	5.1
19 August 2020 - 05:57 AM	11.84	124.13	6	4.4
19 August 2020 - 06:57 AM	11.89	124.08	1	2.8
19 August 2020 - 07:06 AM	11.96	123.99	18	2.1
19 August 2020 - 07:10 AM	11.88	124.05	4	2.8
19 August 2020 - 07:17 AM	11.85	124.09	14	3.6
19 August 2020 - 07:20 AM	11.87	124.06	8	2.9
19 August 2020 - 08:05 AM	6.34	126.54	31	2.9
19 August 2020 - 08:20 AM	12.03	124.11	18	2.1
19 August 2020 - 08:36 AM	11.98	124.06	21	2.8
19 August 2020 - 08:37 AM	4.21	128.53	22	3.7
19 August 2020 - 09:20 AM	8.98	125.68	11	3.5
19 August 2020 - 09:23 AM	11.96	124.05	1	3.4
19 August 2020 - 10:50 AM	11.84	124.11	10	2.9
19 August 2020 - 01:08 PM	11.82	124.14	1	2.6
19 August 2020 - 03:11 PM	13.52	120.34	15	2.9
19 August 2020 - 03:26 PM	12.05	124.02	22	3
19 August 2020 - 04:53 PM	8.7	126.1	18	2.8
19 August 2020 - 05:19 PM	13.5	120.65	104	2.7
19 August 2020 - 05:30 PM	10.38	126.21	11	2.4
19 August 2020 - 06:04 PM	11.87	124.15	17	3.9
19 August 2020 - 06:32 PM	12.05	123.98	30	2.2
19 August 2020 - 06:54 PM	6.12	126.41	36	3.9
19 August 2020 - 07:26 PM	12.07	123.99	7	2.1
19 August 2020 - 07:43 PM	4.67	126.51	7	3.6
19 August 2020 - 08:00 PM	12.31	123.86	15	2.9
19 August 2020 - 08:10 PM	17.68	120.17	22	2.8
19 August 2020 - 08:44 PM	9	122.42	19	2.3
19 August 2020 - 09:10 PM	15.02	123.39	58	2.5
19 August 2020 - 09:21 PM	15.02	121.39	26	2.1
19 August 2020 - 10:27 PM	13.59	120.37	52	2.4
19 August 2020 - 10:49 PM	5.96	126.42	1	3.4
19 August 2020 - 10:54 PM	11.89	124.04	1	3.3
19 August 2020 - 11:21 PM	10.3	125.97	14	2.3
19 August 2020 - 11:54 PM	7.76	124.64	5	3.2
20 August 2020 - 12:06 AM	13.23	122.13	5	2.9
20 August 2020 - 12:29 AM	11.92	124.08	2	3.7
20 August 2020 - 12:59 AM	21.11	122.94	1	2.8
20 August 2020 - 01:03 AM	16.9	119.36	32	2.2
20 August 2020 - 01:55 AM	17.23	119.95	21	2.5
20 August 2020 - 02:04 AM	8.49	126.72	21	2.4
20 August 2020 - 02:19 AM	10.33	125.31	19	2
20 August 2020 - 02:20 AM	5.63	126.6	27	2.9
20 August 2020 - 02:22 AM	10	126.1	14	2.6
20 August 2020 - 02:36 AM	9.81	122.51	17	2.8

# 2020\_Philippine\_Earthquakes

20 August 2020 - 02:53 AM	10.03	124.36	29	2.2
20 August 2020 - 02:57 AM	11.88	124.08	1	3.4
20 August 2020 - 03:28 AM	11.8	124.18	16	3.3
20 August 2020 - 03:42 AM	10.45	125.07	1	2.6
20 August 2020 - 04:00 AM	11.74	125.83	8	2.6
20 August 2020 - 05:39 AM	8.3	125.9	20	2.7
20 August 2020 - 05:49 AM	8.35	125.86	26	2.7
20 August 2020 - 06:46 AM	3.55	126.3	19	3.6
20 August 2020 - 06:52 AM	15.57	120.58	48	2.4
20 August 2020 - 07:02 AM	12.12	123.96	14	2.6
20 August 2020 - 07:21 AM	6.57	126.92	176	2.9
20 August 2020 - 08:33 AM	12.1	123.93	1	2.7
20 August 2020 - 09:28 AM	5.35	127.08	51	3.2
20 August 2020 - 09:45 AM	12.01	124.03	20	3
20 August 2020 - 10:43 AM	12.03	123.89	26	2.2
20 August 2020 - 12:10 PM	11.64	125.17	84	3
20 August 2020 - 12:39 PM	11.95	123.96	24	2.3
20 August 2020 - 01:05 PM	13.66	120.5	47	1.8
20 August 2020 - 02:25 PM	9.59	125.89	29	1.9
20 August 2020 - 03:16 PM	8.05	126.76	8	1.9
20 August 2020 - 03:33 PM	11.97	124.01	17	2.8
20 August 2020 - 03:52 PM	12.46	123.2	26	2.4
20 August 2020 - 04:43 PM	7.24	123.52	21	3.6
20 August 2020 - 06:40 PM	11.72	124.16	16	3.6
20 August 2020 - 07:12 PM	11.09	125.68	11	3.9
20 August 2020 - 07:20 PM	12.07	123.95	1	2.6
20 August 2020 - 07:45 PM	11.87	124.1	13	2
20 August 2020 - 08:28 PM	11.82	124.16	1	2.4
20 August 2020 - 08:32 PM	17.06	121.57	28	2.1
20 August 2020 - 08:40 PM	12.13	124.17	21	2.5
20 August 2020 - 09:49 PM	6.05	124.86	11	1.6
20 August 2020 - 10:00 PM	14.91	119.92	42	3.8
20 August 2020 - 10:07 PM	11.85	124.18	1	3
20 August 2020 - 10:19 PM	11.82	124.18	6	2.9
20 August 2020 - 11:09 PM	12.13	123.98	17	3.2
20 August 2020 - 11:45 PM	12.01	124.02	11	2
20 August 2020 - 11:48 PM	11.96	124.01	7	2.7
20 August 2020 - 11:54 PM	6.04	124.86	11	3.7
21 August 2020 - 12:06 AM	7.85	126.44	34	1.8
21 August 2020 - 12:21 AM	12.02	124	1	2.2
21 August 2020 - 12:29 AM	6.01	124.89	9	2.2
21 August 2020 - 12:30 AM	12.12	123.97	18	3.4
21 August 2020 - 12:55 AM	13.91	124.73	1	2.9
21 August 2020 - 01:03 AM	12.1	120.66	30	2.6
21 August 2020 - 01:15 AM	5.3	126.09	40	2.6
21 August 2020 - 01:20 AM	12.13	124.03	19	2.7
21 August 2020 - 01:22 AM	5.98	124.78	12	2.2
21 August 2020 - 01:25 AM	12.32	123.82	16	4
21 August 2020 - 02:12 AM	11.3	124.27	20	2.5
21 August 2020 - 02:54 AM	16.19	122.25	30	2.6
21 August 2020 - 03:15 AM	13.09	122.59	1	2.6
21 August 2020 - 03:20 AM	9.74	126.49	32	3.3
21 August 2020 - 03:23 AM	15.96	118.94	49	2.8

# 2020\_Philippine\_Earthquakes

21 August 2020 - 03:51 AM	11.79	124.11	6	2.8
21 August 2020 - 03:59 AM	11.92	124.09	1	2.7
21 August 2020 - 04:21 AM	11.8	124.24	9	2.6
21 August 2020 - 05:46 AM	6.74	126.63	182	3.7
21 August 2020 - 08:58 AM	9.23	125.41	33	2.7
21 August 2020 - 09:02 AM	11.91	124.08	12	3.8
21 August 2020 - 09:03 AM	12.21	124.02	14	2.6
21 August 2020 - 09:11 AM	11.97	124.05	18	3
21 August 2020 - 09:43 AM	3.78	125.02	324	3.4
21 August 2020 - 09:46 AM	13.33	122.4	37	2.6
21 August 2020 - 09:53 AM	12.7	123.2	8	3.1
21 August 2020 - 11:54 AM	11.97	123.97	19	2.2
21 August 2020 - 12:51 PM	5.84	125.87	97	2.7
21 August 2020 - 03:42 PM	8.47	126.57	18	2.2
21 August 2020 - 03:49 PM	17.2	120.89	119	2
21 August 2020 - 04:01 PM	11.94	124.06	11	4.1
21 August 2020 - 04:50 PM	8.46	126.62	20	2.6
21 August 2020 - 08:00 PM	11.83	124.16	1	3
21 August 2020 - 08:32 PM	5.87	127.14	133	4.6
21 August 2020 - 08:36 PM	12.12	123.86	32	2.7
21 August 2020 - 08:49 PM	12.01	124.08	6	3.5
21 August 2020 - 09:07 PM	11.88	124.1	7	3.7
21 August 2020 - 09:41 PM	18.8	120.99	30	4.8
21 August 2020 - 10:18 PM	9.18	125.71	26	2.4
21 August 2020 - 10:20 PM	12.2	123.88	29	2.6
21 August 2020 - 11:25 PM	11.81	124.23	1	2
21 August 2020 - 11:40 PM	9.63	126.18	35	2.1
22 August 2020 - 12:06 AM	11.99	124.13	21	2.4
22 August 2020 - 12:55 AM	8.82	125.96	137	3
22 August 2020 - 01:52 AM	12.23	123.89	25	2.1
22 August 2020 - 01:52 AM	12.23	123.89	25	2.1
22 August 2020 - 02:13 AM	16.78	122.71	12	3.1
22 August 2020 - 03:05 AM	17.54	120.28	26	2.3
22 August 2020 - 03:15 AM	9.55	122.46	42	2.5
22 August 2020 - 03:17 AM	19.15	121.05	7	3
22 August 2020 - 03:25 AM	7.08	125.35	4	2.6
22 August 2020 - 03:27 AM	11.83	124.24	3	2.6
22 August 2020 - 04:17 AM	19.8	122.1	4	3.8
22 August 2020 - 05:15 AM	15.2	122.61	31	3
22 August 2020 - 05:26 AM	16.93	120.09	31	1.9
22 August 2020 - 05:29 AM	11.98	124.01	1	2.1
22 August 2020 - 05:41 AM	6.56	126.65	19	3.3
22 August 2020 - 05:50 AM	6.5	126.8	33	3.4
22 August 2020 - 06:32 AM	18.99	121.72	13	2.8
22 August 2020 - 07:08 AM	12.03	124.02	11	3.2
22 August 2020 - 07:17 AM	11.1	124.3	28	1.9
22 August 2020 - 08:03 AM	13.68	120.9	5	2.4
22 August 2020 - 09:22 AM	11.83	123.97	1	2.4
22 August 2020 - 12:24 PM	5.65	126.55	84	3.6
22 August 2020 - 12:26 PM	6.37	126.73	73	4.5
22 August 2020 - 03:10 PM	11.94	124.13	5	2.9
22 August 2020 - 04:17 PM	6.09	126.26	121	2.4
22 August 2020 - 05:07 PM	13.89	120.54	111	2.4

# 2020\_Philippine\_Earthquakes

22 August 2020 - 05:23 PM	12.14	123.99	18	1.9
22 August 2020 - 06:01 PM	7.03	127.22	34	3.1
22 August 2020 - 07:12 PM	12.13	123.99	20	2.9
22 August 2020 - 07:16 PM	6.02	126.58	61	2.3
22 August 2020 - 08:06 PM	15.62	121.25	35	2.1
22 August 2020 - 08:08 PM	7.88	126.41	34	2.4
22 August 2020 - 08:59 PM	12	124	19	2.5
22 August 2020 - 09:51 PM	12.05	123.98	1	3
22 August 2020 - 10:06 PM	12.02	124.01	15	3.6
22 August 2020 - 10:10 PM	12.01	124.04	9	2.5
22 August 2020 - 11:05 PM	10.5	125.27	15	2.6
22 August 2020 - 11:10 PM	12.25	123.84	20	3.1
22 August 2020 - 11:40 PM	11.88	124.31	15	2.1
22 August 2020 - 11:45 PM	12.09	124.06	21	2.7
22 August 2020 - 11:52 PM	12.01	124.11	15	2.1
23 August 2020 - 12:27 AM	9.48	125.63	24	2.5
23 August 2020 - 12:36 AM	16.14	120.49	31	1.8
23 August 2020 - 12:48 AM	9.86	124.06	34	2.2
23 August 2020 - 01:07 AM	11.87	124.11	3	2.3
23 August 2020 - 01:38 AM	11.2	125.81	5	2.6
23 August 2020 - 01:48 AM	13.83	120.82	7	3.1
23 August 2020 - 02:05 AM	11.37	125.36	14	2.8
23 August 2020 - 02:05 AM	6.28	126.87	15	2.6
23 August 2020 - 02:09 AM	5.88	126.6	54	3.2
23 August 2020 - 02:50 AM	12.11	123.99	15	2.4
23 August 2020 - 02:53 AM	17.36	122.51	27	2.2
23 August 2020 - 03:12 AM	6.29	126.15	118	2.7
23 August 2020 - 03:26 AM	15.75	122.47	16	2
23 August 2020 - 03:50 AM	17.14	121.16	17	2.8
23 August 2020 - 03:58 AM	12.1	123.93	24	2.4
23 August 2020 - 04:06 AM	5.78	125.92	106	4
23 August 2020 - 04:08 AM	14.63	121.52	32	2
23 August 2020 - 04:35 AM	17.92	121.33	34	2.3
23 August 2020 - 04:51 AM	5.8	127.23	15	3.4
23 August 2020 - 05:20 AM	9.85	122.61	85	2.9
23 August 2020 - 06:28 AM	12.39	123.74	37	3.5
23 August 2020 - 06:45 AM	12.11	124.04	18	2.8
23 August 2020 - 07:10 AM	11.84	124.11	2	2.8
23 August 2020 - 07:25 AM	12.12	123.9	25	3.2
23 August 2020 - 08:40 AM	8.25	125.72	34	2.7
23 August 2020 - 11:01 AM	11.84	124.18	21	3.1
23 August 2020 - 11:11 AM	5.08	126.14	65	3.5
23 August 2020 - 12:13 PM	11.89	124.19	17	2.2
23 August 2020 - 02:43 PM	12.06	123.99	24	3
23 August 2020 - 02:47 PM	12.13	123.99	12	3
23 August 2020 - 03:07 PM	11.95	124.17	22	2.5
23 August 2020 - 03:08 PM	12.09	124.03	28	3.1
23 August 2020 - 03:44 PM	9.04	126.9	9	2.4
23 August 2020 - 05:16 PM	11.2	125.45	31	2.8
23 August 2020 - 07:03 PM	12.05	123.94	1	2.9
23 August 2020 - 07:27 PM	11.9	124.14	1	3
23 August 2020 - 07:59 PM	10.1	122.73	73	2.8
23 August 2020 - 09:24 PM	6.56	123.87	33	2.1

## 2020\_Philippine\_Earthquakes

23 August 2020 - 09:45 PM	12.13	123.93	27	2.4
23 August 2020 - 10:09 PM	13.86	120.49	80	3
23 August 2020 - 10:18 PM	11.88	124.06	5	3.9
23 August 2020 - 10:22 PM	8.92	126.48	33	2.5
23 August 2020 - 10:25 PM	11.88	124.05	5	3.5
23 August 2020 - 10:30 PM	10.45	122.51	1	2.3
23 August 2020 - 10:44 PM	6.59	124.03	31	2.7
23 August 2020 - 11:45 PM	4	123.36	572	4.6
24 August 2020 - 12:09 AM	2.25	126.19	28	3.9
24 August 2020 - 12:16 AM	3.47	126.65	1	3.5
24 August 2020 - 12:22 AM	8.82	125.91	152	3.6
24 August 2020 - 12:30 AM	8.3	126.68	15	3.4
24 August 2020 - 12:37 AM	8.91	122.59	31	2.3
24 August 2020 - 12:41 AM	4.75	125.62	135	3.4
24 August 2020 - 01:06 AM	13.27	124.8	20	3
24 August 2020 - 01:13 AM	11.99	123.8	40	2.4
24 August 2020 - 01:39 AM	11.9	124.1	4	2.2
24 August 2020 - 02:03 AM	4.88	124.3	510	4.7
24 August 2020 - 02:06 AM	12.18	123.88	33	2.4
24 August 2020 - 02:24 AM	10.9	124.79	6	2.4
24 August 2020 - 02:28 AM	11.98	124.03	1	2.8
24 August 2020 - 02:47 AM	9.22	126.74	15	3.6
24 August 2020 - 03:14 AM	12.06	123.91	1	1.9
24 August 2020 - 03:15 AM	6.06	126.36	117	2.3
24 August 2020 - 04:25 AM	7.41	126.64	31	2.9
24 August 2020 - 05:12 AM	10.7	126.83	25	2.8
24 August 2020 - 05:26 AM	14.51	121.71	6	2.3
24 August 2020 - 05:35 AM	6.14	125.56	19	2.7
24 August 2020 - 05:43 AM	9.19	126.76	3	2.3
24 August 2020 - 05:52 AM	9.32	125.81	2	3
24 August 2020 - 07:01 AM	18.14	120.6	57	2.3
24 August 2020 - 07:39 AM	11.9	124.15	1	2.4
24 August 2020 - 08:24 AM	7.65	126.88	18	4.9
24 August 2020 - 08:39 AM	7.76	126.48	27	2.1
24 August 2020 - 09:49 AM	14.73	118.65	32	2.7
24 August 2020 - 09:51 AM	7.76	126.49	33	2.4
24 August 2020 - 11:03 AM	9.66	126.29	30	2.3
24 August 2020 - 11:36 AM	12.38	123.85	9	2.2
24 August 2020 - 11:43 AM	12.06	123.98	5	2.7
24 August 2020 - 01:26 PM	12.09	124.06	9	2
24 August 2020 - 02:32 PM	11.16	125.68	13	4.3
24 August 2020 - 03:47 PM	6.64	125.16	12	2.8
24 August 2020 - 04:59 PM	9.2	126.76	10	4.1
24 August 2020 - 05:03 PM	7.21	125.53	24	2.6
24 August 2020 - 07:11 PM	11.98	124.04	1	3
24 August 2020 - 08:59 PM	8.5	126.73	32	2.4
24 August 2020 - 09:37 PM	10.43	125.68	52	3.7
24 August 2020 - 09:56 PM	6.2	126.36	32	2.4
24 August 2020 - 10:01 PM	11.82	124.22	2	3.1
24 August 2020 - 10:26 PM	8.99	124.32	32	2.8
24 August 2020 - 11:06 PM	10.06	126.08	13	3.9
25 August 2020 - 12:39 AM	7.26	125.63	26	2.8
25 August 2020 - 01:17 AM	4.27	125.77	9	2.5



# 2020\_Philippine\_Earthquakes

25 August 2020 - 01:21 AM	16.8	122.43	2	2.2
25 August 2020 - 01:22 AM	3.66	126.65	4	3.2
25 August 2020 - 01:34 AM	12.23	123.89	23	3
25 August 2020 - 01:41 AM	12.13	123.98	38	3
25 August 2020 - 02:23 AM	8.9	126.5	30	2.8
25 August 2020 - 02:40 AM	16.97	121.61	27	2.4
25 August 2020 - 02:46 AM	7.68	121.77	23	3.1
25 August 2020 - 03:42 AM	9.98	122.21	16	3.1
25 August 2020 - 04:18 AM	9.57	122.54	21	2.3
25 August 2020 - 04:19 AM	12.27	123.84	16	3.7
25 August 2020 - 04:41 AM	5.37	126.2	87	2.6
25 August 2020 - 04:43 AM	1.78	126.99	45	4.2
25 August 2020 - 05:03 AM	8.35	127.3	26	3.3
25 August 2020 - 05:13 AM	13.22	120.29	12	2.2
25 August 2020 - 05:21 AM	14.85	119.65	28	2.6
25 August 2020 - 06:10 AM	10.05	126.03	26	2
25 August 2020 - 06:20 AM	10.51	122.48	2	2.7
25 August 2020 - 06:45 AM	9.42	126.34	31	2.1
25 August 2020 - 07:06 AM	7.54	123.47	7	2.9
25 August 2020 - 10:22 AM	13.98	120.45	190	2.6
25 August 2020 - 10:30 AM	12	124.06	2	2.8
25 August 2020 - 10:41 AM	13.82	120.49	102	1.9
25 August 2020 - 02:08 PM	8.54	126.77	12	1.7
25 August 2020 - 02:40 PM	13.92	120.75	12	2.6
25 August 2020 - 02:43 PM	12.38	124.18	25	2.6
25 August 2020 - 03:41 PM	12.34	124.32	17	2.1
25 August 2020 - 03:45 PM	15.34	119.95	29	1.9
25 August 2020 - 03:46 PM	11.43	124.6	32	2.1
25 August 2020 - 05:58 PM	9.17	126.22	32	2.6
25 August 2020 - 06:41 PM	10.05	126.01	19	2.4
25 August 2020 - 07:42 PM	3.83	126.41	97	4.1
25 August 2020 - 07:46 PM	11.78	124.17	16	2.6
25 August 2020 - 08:14 PM	13.8	119.84	8	2.9
25 August 2020 - 08:15 PM	12.1	123.91	1	3.8
25 August 2020 - 08:17 PM	13.88	120.08	2	2.5
25 August 2020 - 08:19 PM	12.05	124.11	14	2.6
25 August 2020 - 08:37 PM	5.9	126.13	132	2.5
25 August 2020 - 08:39 PM	7.69	126.66	23	2.1
25 August 2020 - 08:42 PM	4.99	127.01	18	3.7
25 August 2020 - 10:02 PM	6.18	126.35	21	2.5
25 August 2020 - 10:17 PM	5.56	126.72	34	2.9
25 August 2020 - 11:23 PM	4.94	127.45	118	3.9
25 August 2020 - 11:41 PM	6.12	126.5	79	2.9
26 August 2020 - 12:22 AM	16.83	119.76	31	2.4
26 August 2020 - 01:30 AM	11.91	124.08	1	2.8
26 August 2020 - 02:11 AM	4.25	125.65	1	2.8
26 August 2020 - 02:36 AM	10.55	122.1	30	3.3
26 August 2020 - 02:56 AM	9.84	123.23	23	1.5
26 August 2020 - 02:59 AM	7.96	122.35	66	3.1
26 August 2020 - 03:16 AM	12.25	123.7	30	2.6
26 August 2020 - 03:19 AM	12.28	123.84	16	3.5
26 August 2020 - 04:13 AM	6.9	127.18	6	2.7
26 August 2020 - 04:24 AM	10.62	122.32	9	2.6

# 2020\_Philippine\_Earthquakes

26 August 2020 - 05:08 AM	12.47	123.67	22	2.2
26 August 2020 - 05:26 AM	6.36	126.33	45	2.3
26 August 2020 - 05:59 AM	11.67	124.27	8	2.8
26 August 2020 - 06:12 AM	8.91	126.3	31	2.6
26 August 2020 - 07:33 AM	13.46	120.69	98	1.8
26 August 2020 - 07:35 AM	5.79	126.33	125	2.6
26 August 2020 - 07:53 AM	10.05	126.08	18	2
26 August 2020 - 08:00 AM	8.44	126.6	7	2.6
26 August 2020 - 08:12 AM	12.17	123.93	21	3.8
26 August 2020 - 08:53 AM	9.26	122.65	5	2.4
26 August 2020 - 08:58 AM	13.59	120.67	101	2
26 August 2020 - 10:54 AM	5.4	126.39	117	4.8
26 August 2020 - 11:09 AM	9.71	122.84	33	2.8
26 August 2020 - 01:08 PM	12.22	123.97	12	2.6
26 August 2020 - 03:03 PM	12.01	124.02	15	2.4
26 August 2020 - 03:50 PM	8.8	126.4	28	2
26 August 2020 - 03:51 PM	9.03	126.07	33	2.8
26 August 2020 - 05:36 PM	14.17	121.23	28	2.4
26 August 2020 - 07:21 PM	12.07	124.01	10	3.5
26 August 2020 - 07:28 PM	12.05	123.97	1	2.9
26 August 2020 - 08:00 PM	17.69	119.75	20	3.4
26 August 2020 - 09:49 PM	13.21	121.2	24	3
26 August 2020 - 09:59 PM	16.1	119.49	6	3.1
26 August 2020 - 10:12 PM	6.77	124.96	32	1.9
26 August 2020 - 10:32 PM	11.86	124.12	7	3.3
26 August 2020 - 10:51 PM	9.97	122.44	16	2.9
26 August 2020 - 11:23 PM	6.3	126.73	33	2.7
26 August 2020 - 11:37 PM	12.21	124.23	28	2.5
26 August 2020 - 11:38 PM	13.88	120.45	67	2.4
26 August 2020 - 11:58 PM	6.44	125.28	18	2.6
27 August 2020 - 12:08 AM	11.09	122.71	12	2.6
27 August 2020 - 12:50 AM	10.03	126.25	10	2.6
27 August 2020 - 12:54 AM	5.24	126.45	24	3.2
27 August 2020 - 01:37 AM	18.58	121.41	64	2.7
27 August 2020 - 01:54 AM	12.1	123.98	33	2.5
27 August 2020 - 02:09 AM	12.14	124	13	2.6
27 August 2020 - 02:27 AM	8.07	125.96	17	2.6
27 August 2020 - 02:34 AM	6.81	125.02	3	3
27 August 2020 - 02:51 AM	12.2	124.39	13	3
27 August 2020 - 03:45 AM	16.08	119.21	10	3.6
27 August 2020 - 05:03 AM	6.6	125.24	7	2.3
27 August 2020 - 05:21 AM	9.67	122.8	29	1.7
27 August 2020 - 06:08 AM	6.09	124.95	10	2.1
27 August 2020 - 06:35 AM	12.12	124.01	15	2.6
27 August 2020 - 06:43 AM	6.79	126.18	1	2.6
27 August 2020 - 06:51 AM	15.44	122.95	33	2.1
27 August 2020 - 08:21 AM	6.97	125	47	3.2
27 August 2020 - 09:01 AM	6.18	125.52	19	2.1
27 August 2020 - 09:14 AM	9.26	126.08	33	1.8
27 August 2020 - 09:54 AM	11.49	124.92	129	3.2
27 August 2020 - 10:16 AM	13.64	124.18	36	2.2
27 August 2020 - 10:25 AM	9.4	126.36	19	2.2
27 August 2020 - 10:51 AM	7.99	126.57	55	2.3

# 2020\_Philippine\_Earthquakes

27 August 2020 - 11:10 AM	6.28	126.85	33	3.4
27 August 2020 - 11:52 AM	13.57	124.21	32	1.9
27 August 2020 - 11:53 AM	9.18	123.63	5	2
27 August 2020 - 11:54 AM	10.54	124.82	32	1.8
27 August 2020 - 11:59 AM	12.12	123.92	22	2.2
27 August 2020 - 01:14 PM	19.23	121.34	59	2.4
27 August 2020 - 03:00 PM	6.79	124.93	2	2.8
27 August 2020 - 03:05 PM	16.3	122.08	31	1.7
27 August 2020 - 03:31 PM	11.1	125.54	19	2.4
27 August 2020 - 04:25 PM	14.41	120.13	65	2.9
27 August 2020 - 06:39 PM	15.61	119.98	25	2.2
27 August 2020 - 07:35 PM	15.71	120.01	25	1.9
27 August 2020 - 07:51 PM	12.68	125.73	15	4
27 August 2020 - 08:26 PM	5.28	127.48	92	2.7
27 August 2020 - 08:28 PM	13.99	120.39	59	1.7
27 August 2020 - 08:35 PM	5.9	125.56	119	2.2
27 August 2020 - 09:38 PM	11.86	124.19	1	2.1
27 August 2020 - 11:07 PM	9.81	126.58	1	2.6
27 August 2020 - 11:15 PM	11.82	124.17	17	3.8
27 August 2020 - 11:23 PM	11.85	124.19	1	2.1
27 August 2020 - 11:24 PM	5.9	126.36	30	3.3
28 August 2020 - 12:26 AM	9.61	125.22	22	2.6
28 August 2020 - 12:30 AM	9.98	126.37	14	2.6
28 August 2020 - 01:22 AM	9.03	126.52	22	2.4
28 August 2020 - 01:40 AM	13.81	120.42	66	3.3
28 August 2020 - 01:42 AM	10.6	126.12	17	3
28 August 2020 - 01:43 AM	10.51	126.01	17	2.5
28 August 2020 - 02:14 AM	13.27	120.33	19	2.6
28 August 2020 - 02:44 AM	13.24	120.96	4	2.9
28 August 2020 - 03:21 AM	11.25	124.63	7	2.3
28 August 2020 - 03:27 AM	13.31	120.89	24	2.2
28 August 2020 - 03:27 AM	8.49	126.74	4	2
28 August 2020 - 03:31 AM	2.83	127.25	167	3.8
28 August 2020 - 03:50 AM	8.87	126.56	29	3.5
28 August 2020 - 03:55 AM	9.93	126.04	34	2.3
28 August 2020 - 03:57 AM	5.35	124.76	24	3.4
28 August 2020 - 04:11 AM	10.2	122.34	4	2.2
28 August 2020 - 04:30 AM	11.91	124.12	1	2.5
28 August 2020 - 04:49 AM	12.02	124.01	19	2.8
28 August 2020 - 04:53 AM	13.92	120.57	4	2.4
28 August 2020 - 07:45 AM	15.38	121.97	1	2.9
28 August 2020 - 08:29 AM	12.79	124.42	17	2.2
28 August 2020 - 08:54 AM	9.15	126.84	11	3
28 August 2020 - 12:36 PM	13.5	120.74	1	3.1
28 August 2020 - 12:45 PM	6.23	126.47	58	3.2
28 August 2020 - 02:18 PM	8.8	124.23	10	2.5
28 August 2020 - 04:05 PM	9.8	125.95	36	1.7
28 August 2020 - 04:22 PM	6.09	126.87	16	3
28 August 2020 - 04:39 PM	7.51	126.52	117	2.3
28 August 2020 - 05:28 PM	6.42	126.3	131	3.5
28 August 2020 - 05:42 PM	16.54	120.97	2	4.2
28 August 2020 - 05:52 PM	6.54	124.78	35	2.5
28 August 2020 - 05:55 PM	16.66	121.04	27	2.5

# 2020\_Philippine\_Earthquakes

28 August 2020 - 06:30 PM	7.29	126.63	32	3.3
28 August 2020 - 06:50 PM	9.61	122.77	33	2.4
28 August 2020 - 08:01 PM	12.01	124.08	17	2.5
28 August 2020 - 08:10 PM	8.35	125.75	28	2.5
28 August 2020 - 08:15 PM	12.18	123.85	29	2.3
28 August 2020 - 08:20 PM	15.22	119.59	35	3.2
28 August 2020 - 08:38 PM	8.89	126.26	28	2.6
28 August 2020 - 10:14 PM	9.05	126.44	11	2.2
28 August 2020 - 10:28 PM	10.97	121.93	11	2.8
28 August 2020 - 10:45 PM	16.51	120.96	1	2.9
28 August 2020 - 11:12 PM	8.9	126.46	27	2.2
28 August 2020 - 11:14 PM	6.69	125.57	3	2
29 August 2020 - 01:04 AM	7.96	126.77	18	2.4
29 August 2020 - 01:17 AM	6.78	125.82	22	3.2
29 August 2020 - 02:33 AM	9.71	126.29	9	2.1
29 August 2020 - 03:07 AM	8.81	122.64	24	2.2
29 August 2020 - 03:12 AM	7.66	126.43	22	2.8
29 August 2020 - 04:18 AM	7.19	123.84	30	2
29 August 2020 - 04:56 AM	12.15	123.79	33	2.2
29 August 2020 - 04:57 AM	19.37	121.22	3	4.4
29 August 2020 - 07:05 AM	2.46	128.77	215	4
29 August 2020 - 07:10 AM	9.28	126.29	26	2.2
29 August 2020 - 08:13 AM	12.71	124.27	106	2.6
29 August 2020 - 08:17 AM	16.52	120.98	2	4.2
29 August 2020 - 09:07 AM	16.61	121.07	23	2.4
29 August 2020 - 09:55 AM	16.54	121.04	6	2.5
29 August 2020 - 11:15 AM	15.17	120.02	49	3.3
29 August 2020 - 11:23 AM	17.78	120.38	22	2
29 August 2020 - 11:52 AM	7.87	126.49	146	2.5
29 August 2020 - 12:40 PM	5.36	126.81	38	3.5
29 August 2020 - 01:13 PM	11.01	124.74	1	2.3
29 August 2020 - 02:32 PM	9.76	126.18	23	3.3
29 August 2020 - 06:12 PM	12.16	123.92	8	2.5
29 August 2020 - 07:35 PM	12.09	124.02	10	2.5
29 August 2020 - 07:35 PM	17.3	120	24	2.8
29 August 2020 - 07:40 PM	7.05	126.44	32	2.9
29 August 2020 - 09:06 PM	13.08	120.82	7	2.1
29 August 2020 - 11:02 PM	8.81	125.76	9	3
29 August 2020 - 11:15 PM	13.01	120.86	1	2.8
30 August 2020 - 12:04 AM	11.93	124.07	18	3.5
30 August 2020 - 12:54 AM	5.91	127.11	121	3.4
30 August 2020 - 01:21 AM	6.43	126.76	32	2.7
30 August 2020 - 01:50 AM	6.07	124.58	16	2.9
30 August 2020 - 02:24 AM	16.8	120.77	1	2.3
30 August 2020 - 02:32 AM	7.19	126.92	28	2.6
30 August 2020 - 02:33 AM	9.97	126	25	2.8
30 August 2020 - 02:46 AM	17.96	120.56	33	1.7
30 August 2020 - 03:08 AM	10.02	123.2	24	1.7
30 August 2020 - 03:10 AM	6.85	124.87	20	2.4
30 August 2020 - 05:39 AM	15.35	120	51	2.9
30 August 2020 - 05:40 AM	9.02	126.34	27	2.2
30 August 2020 - 05:53 AM	16.48	120.99	1	2.8
30 August 2020 - 06:52 AM	19.11	121.31	33	2.7

# 2020\_Philippine\_Earthquakes

30 August 2020 - 08:07 AM	9.63	123.4	32	2
30 August 2020 - 08:08 AM	9.63	123.54	34	2
30 August 2020 - 08:32 AM	10.17	124	12	2
30 August 2020 - 08:46 AM	5.93	127.16	39	3.7
30 August 2020 - 09:55 AM	6.29	127.03	57	3.4
30 August 2020 - 11:11 AM	13.7	120.27	7	2.4
30 August 2020 - 11:52 AM	6.83	125.12	16	2.4
30 August 2020 - 12:26 PM	18.51	120.49	10	2.3
30 August 2020 - 04:29 PM	11.75	125.24	19	2.9
30 August 2020 - 04:30 PM	6.54	125.1	28	2.4
30 August 2020 - 05:41 PM	15.22	121.24	8	3.7
30 August 2020 - 09:32 PM	9.35	126.31	16	2.5
30 August 2020 - 10:09 PM	8.44	126.69	18	2.9
31 August 2020 - 12:37 AM	6.87	124.89	28	2.3
31 August 2020 - 12:39 AM	10.03	126.1	29	2.1
31 August 2020 - 12:43 AM	6.93	125.67	60	2.5
31 August 2020 - 01:18 AM	6.81	125.14	9	2.3
31 August 2020 - 01:35 AM	5.64	126.43	156	3.7
31 August 2020 - 01:44 AM	6.61	125.27	16	4.8
31 August 2020 - 03:20 AM	10.2	122.38	3	2.9
31 August 2020 - 03:36 AM	19.22	120.17	32	3.8
31 August 2020 - 03:50 AM	19.32	120.06	32	3
31 August 2020 - 04:27 AM	5.08	126.45	3	3.2
31 August 2020 - 05:06 AM	18.42	122.66	26	3.8
31 August 2020 - 05:10 AM	19.13	120.33	2	3
31 August 2020 - 05:16 AM	19.4	120.06	27	2.9
31 August 2020 - 05:34 AM	19.29	120.17	15	3.5
31 August 2020 - 06:07 AM	14.33	123.48	60	3.6
31 August 2020 - 07:36 AM	5.84	126.62	7	3.1
31 August 2020 - 07:51 AM	19.29	120.16	22	2.6
31 August 2020 - 08:00 AM	6.14	126.89	20	2.6
31 August 2020 - 08:32 AM	19.4	119.95	23	2.6
31 August 2020 - 08:34 AM	19.37	120.03	33	2.7
31 August 2020 - 09:27 AM	19.32	120.12	23	2.7
31 August 2020 - 10:23 AM	12.17	123.98	19	2.4
31 August 2020 - 02:21 PM	9.72	126.72	14	3.1
31 August 2020 - 04:08 PM	9.99	126.15	12	3.7
31 August 2020 - 05:27 PM	9.11	126.68	14	2.8
31 August 2020 - 06:17 PM	10.11	126.39	17	3.7
31 August 2020 - 06:55 PM	10.66	122.68	1	2.4
31 August 2020 - 07:44 PM	12.29	123.85	21	2.4
31 August 2020 - 09:19 PM	13.67	120.79	103	2
31 August 2020 - 09:50 PM	14.83	122.86	34	2.7
31 August 2020 - 10:18 PM	9.1	126.56	13	2.6
31 August 2020 - 10:23 PM	11.39	125.74	1	3.1
31 August 2020 - 10:33 PM	15.1	121.5	5	2.1
31 August 2020 - 10:35 PM	6.03	126.26	119	3
31 August 2020 - 10:57 PM	4.61	125.92	163	3.2
31 August 2020 - 11:15 PM	6.95	126.57	103	4.2
31 August 2020 - 11:56 PM	14.13	120.39	95	2.1
01 September 2020 - 12:01 AM	9.34	122.67	18	2.1
01 September 2020 - 12:19 AM	10.25	122.28	1	2.6
01 September 2020 - 01:38 AM	13.66	120.62	129	1.6

# 2020\_Philippine\_Earthquakes

01 September 2020 - 01:47 AM	8.87	125.96	109	2.3
01 September 2020 - 02:44 AM	14.25	123.48	57	2.1
01 September 2020 - 03:15 AM	16.68	121.43	33	1.5
01 September 2020 - 03:45 AM	6.01	126.18	118	2.5
01 September 2020 - 04:25 AM	6.42	127.17	36	2.9
01 September 2020 - 04:42 AM	6.58	125.09	34	2.4
01 September 2020 - 05:00 AM	15.69	120.02	26	1.6
01 September 2020 - 05:39 AM	8.43	126.66	14	2.3
01 September 2020 - 05:52 AM	6.09	126.01	134	3.1
01 September 2020 - 06:02 AM	15.35	120.04	26	1.8
01 September 2020 - 06:25 AM	15.11	119.94	36	2.4
01 September 2020 - 07:56 AM	10.22	125.75	34	2
01 September 2020 - 09:02 AM	13.77	120.54	105	3.4
01 September 2020 - 09:44 AM	12.07	123.96	27	3.2
01 September 2020 - 12:22 PM	11.95	124.01	4	4.1
01 September 2020 - 02:38 PM	11.14	124.65	11	2.7
01 September 2020 - 02:57 PM	13.36	120.95	21	2
01 September 2020 - 03:57 PM	8.78	126.49	23	2.1
01 September 2020 - 06:37 PM	12.83	124.04	77	3.3
01 September 2020 - 06:52 PM	13.63	120.52	36	2.1
01 September 2020 - 06:56 PM	18.95	120.65	32	2.8
01 September 2020 - 07:02 PM	10.18	122.16	1	2.5
01 September 2020 - 07:04 PM	12.2	123.71	1	2.6
01 September 2020 - 09:22 PM	10.15	122.24	13	2.2
01 September 2020 - 10:48 PM	9.17	126.91	19	3.4
01 September 2020 - 11:05 PM	10.51	122.11	48	2.6
01 September 2020 - 11:09 PM	10.33	122.11	20	2.6
01 September 2020 - 11:17 PM	9.85	122.13	29	2.2
01 September 2020 - 11:58 PM	10.18	122.3	1	2
02 September 2020 - 12:00 AM	14.09	120.49	110	2.6
02 September 2020 - 01:42 AM	7.74	125.46	12	2.2
02 September 2020 - 02:02 AM	14.84	121.65	33	1.8
02 September 2020 - 02:14 AM	15.17	120.39	33	2.1
02 September 2020 - 02:33 AM	6.97	125.16	22	2.1
02 September 2020 - 02:49 AM	16.16	119.49	1	4.6
02 September 2020 - 03:30 AM	14.7	121.77	21	1.8
02 September 2020 - 03:52 AM	17.96	121	28	2.1
02 September 2020 - 04:19 AM	5	126.96	33	3.9
02 September 2020 - 04:32 AM	13.72	120.6	87	1.8
02 September 2020 - 04:44 AM	13.71	120.9	7	1.8
02 September 2020 - 06:47 AM	18.91	120.66	32	2.2
02 September 2020 - 07:05 AM	9.88	124.22	19	2.9
02 September 2020 - 07:08 AM	9.99	124.2	5	3.3
02 September 2020 - 07:34 AM	14.19	120.41	9	1.8
02 September 2020 - 09:06 AM	8.52	126.52	1	2.2
02 September 2020 - 09:54 AM	12.52	123.82	19	2.1
02 September 2020 - 10:46 AM	10.23	122.18	1	2.5
02 September 2020 - 10:53 AM	12.08	123.9	1	2.4
02 September 2020 - 11:30 AM	6.06	124.35	62	3.1
02 September 2020 - 11:53 AM	12.11	124.91	151	3.3
02 September 2020 - 11:54 AM	6.53	124.98	29	2.1
02 September 2020 - 01:52 PM	18.25	119.26	33	3.6
02 September 2020 - 04:17 PM	14.02	119.86	4	2.9

# 2020\_Philippine\_Earthquakes

02 September 2020 - 04:39 PM	12.18	123.99	17	2.2
02 September 2020 - 05:01 PM	14.53	123.89	14	2.8
02 September 2020 - 05:02 PM	6.11	124.28	1	2.7
02 September 2020 - 05:25 PM	7.32	126.34	17	2.1
02 September 2020 - 06:44 PM	8.69	126.38	28	2.9
02 September 2020 - 07:41 PM	18.97	121.4	10	2.6
02 September 2020 - 07:43 PM	7.13	125.74	20	2.5
02 September 2020 - 07:54 PM	13.01	124.21	16	3.7
02 September 2020 - 09:25 PM	11.88	124.12	17	2.8
02 September 2020 - 09:47 PM	12.06	124.05	2	2
02 September 2020 - 11:46 PM	9.2	122.56	40	2.1
03 September 2020 - 02:30 AM	10.01	122.27	14	2.2
03 September 2020 - 02:40 AM	18.57	121	31	2.2
03 September 2020 - 03:57 AM	8.24	122.94	26	2.4
03 September 2020 - 05:29 AM	14.62	123.66	32	2.6
03 September 2020 - 07:41 AM	11.83	124.08	2	3.1
03 September 2020 - 09:23 AM	19	121.64	35	2.4
03 September 2020 - 09:32 AM	10.78	125.67	28	3.6
03 September 2020 - 10:15 AM	10.26	121.78	4	3
03 September 2020 - 03:35 PM	8.13	124.8	1	2.7
03 September 2020 - 05:13 PM	8.84	126.53	27	3.3
03 September 2020 - 06:18 PM	15.08	121.08	32	2.2
03 September 2020 - 07:32 PM	9.49	122.47	33	2.1
03 September 2020 - 08:35 PM	12.16	123.96	10	2.8
03 September 2020 - 10:35 PM	8.95	126.32	33	2.2
03 September 2020 - 11:00 PM	6.56	125.74	117	3.1
03 September 2020 - 11:16 PM	12.05	124.05	24	2.7
03 September 2020 - 11:24 PM	13.76	120.59	148	3.1
03 September 2020 - 11:56 PM	8.86	126.54	28	2.3
04 September 2020 - 12:18 AM	18.03	119.99	13	2.9
04 September 2020 - 12:45 AM	5.17	127.54	33	3.1
04 September 2020 - 02:47 AM	7.09	123.74	26	2.4
04 September 2020 - 03:07 AM	8.88	122.56	57	2.1
04 September 2020 - 03:16 AM	9.76	122.24	24	3.6
04 September 2020 - 03:24 AM	17.81	120.54	9	2.3
04 September 2020 - 04:43 AM	16.03	119.41	16	2.6
04 September 2020 - 04:49 AM	8.68	122.08	39	2.6
04 September 2020 - 06:41 AM	9	126.34	31	2.6
04 September 2020 - 12:50 PM	15.59	120.12	54	2
04 September 2020 - 02:37 PM	9.1	126.06	111	2.6
04 September 2020 - 05:15 PM	6.3	126.07	145	2.5
04 September 2020 - 05:48 PM	6.76	125.06	11	2.8
04 September 2020 - 06:32 PM	12.8	125.43	13	3.2
04 September 2020 - 06:53 PM	6.69	124.98	24	2.9
04 September 2020 - 07:19 PM	11.9	124.04	8	2.2
04 September 2020 - 07:33 PM	15.01	122.59	1	3.3
04 September 2020 - 07:52 PM	13.67	122.72	1	2.2
04 September 2020 - 07:54 PM	12.81	125.51	1	2.5
04 September 2020 - 08:47 PM	6.72	125.04	22	3.2
04 September 2020 - 10:22 PM	14.91	122.98	25	2.9
05 September 2020 - 12:36 AM	14.01	123.27	27	2.1
05 September 2020 - 12:56 AM	18.7	120.94	25	2.7
05 September 2020 - 01:16 AM	9.49	122.73	23	2.5

# 2020\_Philippine\_Earthquakes

05 September 2020 - 03:14 AM	6.8	125.04	20	2.2
05 September 2020 - 03:36 AM	11.54	124.94	14	3.2
05 September 2020 - 06:05 AM	18.6	121.03	25	2.1
05 September 2020 - 06:33 AM	20.57	121.78	1	3.3
05 September 2020 - 06:34 AM	12.28	126.1	52	3.4
05 September 2020 - 06:40 AM	10.02	126.17	10	2.6
05 September 2020 - 06:59 AM	9.32	122.31	19	2.8
05 September 2020 - 07:18 AM	10.97	124.01	1	3.1
05 September 2020 - 11:55 AM	6.02	126	134	2.2
05 September 2020 - 12:09 PM	11.72	124.24	10	2.9
05 September 2020 - 12:20 PM	9.27	125.76	19	2.9
05 September 2020 - 12:56 PM	6.7	124.98	16	3.7
05 September 2020 - 01:14 PM	6.09	125.78	105	2.2
05 September 2020 - 01:54 PM	15.17	119.82	30	2.5
05 September 2020 - 03:17 PM	10.02	125.2	11	3
05 September 2020 - 03:17 PM	6.07	126.76	39	2.9
05 September 2020 - 05:03 PM	15.15	119.75	34	2.6
05 September 2020 - 07:14 PM	9.34	122.4	26	2.4
05 September 2020 - 07:37 PM	9.32	122.34	27	2.4
05 September 2020 - 08:10 PM	9.59	125.37	22	2.7
05 September 2020 - 08:20 PM	12.04	124.07	24	2.2
05 September 2020 - 08:31 PM	6.65	126.18	30	3.5
05 September 2020 - 08:37 PM	3.67	125.7	33	2.8
05 September 2020 - 08:39 PM	11.98	124.06	2	2.5
05 September 2020 - 08:40 PM	5.99	126.06	113	2.7
05 September 2020 - 08:45 PM	10.01	124.15	3	2.7
05 September 2020 - 09:15 PM	11.98	124.07	1	2.2
05 September 2020 - 11:14 PM	19.08	121.49	26	2.5
06 September 2020 - 01:24 AM	10.96	124.88	5	2.2
06 September 2020 - 01:50 AM	14.14	120.47	110	1.8
06 September 2020 - 03:53 AM	8.43	125.7	42	2.6
06 September 2020 - 06:18 AM	20.07	122.06	1	3.5
06 September 2020 - 06:55 AM	18.41	120.83	32	2.4
06 September 2020 - 07:39 AM	14.37	119.31	25	3.2
06 September 2020 - 07:45 AM	12.44	123.86	93	2.2
06 September 2020 - 08:40 AM	11.86	124.12	1	3.2
06 September 2020 - 09:18 AM	15.11	119.48	34	2.8
06 September 2020 - 09:58 AM	14.38	118.69	10	3.6
06 September 2020 - 11:03 AM	14.35	119.29	33	2.2
06 September 2020 - 11:06 AM	13.51	121.54	10	3.2
06 September 2020 - 11:17 AM	14.94	121.53	2	2.2
06 September 2020 - 11:31 AM	11.91	125.85	62	2.6
06 September 2020 - 11:57 AM	19.09	121.32	14	3.7
06 September 2020 - 12:54 PM	8.1	125.66	66	2
06 September 2020 - 12:58 PM	14.15	120.45	187	3.8
06 September 2020 - 01:55 PM	9.68	122.44	30	3.2
06 September 2020 - 01:58 PM	14.34	119.35	27	2.2
06 September 2020 - 03:26 PM	9.72	122.45	8	2.1
06 September 2020 - 04:06 PM	4.77	126.45	114	3.2
06 September 2020 - 04:42 PM	12.27	123.88	14	2.4
06 September 2020 - 05:06 PM	13.73	120.89	7	3.3
06 September 2020 - 07:13 PM	13.6	120.6	84	2.2
06 September 2020 - 09:57 PM	13.71	120.9	7	3



# 2020\_Philippine\_Earthquakes

06 September 2020 - 11:07 PM	13.74	120.88	5	2.1
06 September 2020 - 11:10 PM	13.35	119.64	28	2.5
06 September 2020 - 11:23 PM	6.08	125.92	143	6.4
06 September 2020 - 11:48 PM	6.06	126.02	110	2.6
06 September 2020 - 11:50 PM	6.37	125.87	86	2.9
07 September 2020 - 12:46 AM	10.63	126.27	9	3.9
07 September 2020 - 12:57 AM	6.2	125.85	115	3.7
07 September 2020 - 01:16 AM	6.09	125.83	130	2.5
07 September 2020 - 01:23 AM	6.14	125.9	122	2.9
07 September 2020 - 01:34 AM	6.19	125.81	130	3.6
07 September 2020 - 01:50 AM	6.05	125.95	118	2.3
07 September 2020 - 01:56 AM	6.06	126.03	110	2.7
07 September 2020 - 02:30 AM	6.21	125.74	126	2.4
07 September 2020 - 03:02 AM	8.58	126.07	209	2.2
07 September 2020 - 03:48 AM	8.84	126.16	33	2.6
07 September 2020 - 03:48 AM	12.11	124	11	2.8
07 September 2020 - 05:05 AM	6.14	125.91	121	2.6
07 September 2020 - 05:45 AM	6.16	126.8	33	2.7
07 September 2020 - 07:26 AM	6.7	127.04	33	2.4
07 September 2020 - 08:04 AM	13.19	124.62	11	2
07 September 2020 - 11:44 AM	11.97	124.04	1	3.1
07 September 2020 - 11:55 AM	12.46	123.75	24	2.8
07 September 2020 - 01:06 PM	13.36	120.73	137	3.3
07 September 2020 - 01:19 PM	14.48	119.17	30	3.7
07 September 2020 - 02:34 PM	13.59	120.64	96	2.1
07 September 2020 - 03:03 PM	8.9	126.6	17	2.9
07 September 2020 - 08:38 PM	11.48	125.38	33	2.6
07 September 2020 - 08:41 PM	12.46	125.2	25	2.8
07 September 2020 - 09:01 PM	6.45	124.77	30	2.7
07 September 2020 - 10:28 PM	13.69	120.9	13	2
07 September 2020 - 11:10 PM	13.12	124.22	84	2.8
07 September 2020 - 11:27 PM	14.06	120.43	124	2.2
07 September 2020 - 11:37 PM	13.71	120.9	10	2.4
08 September 2020 - 12:10 AM	13.96	120.88	12	2
08 September 2020 - 12:17 AM	6.23	126.65	109	3.3
08 September 2020 - 12:28 AM	11.85	124.01	25	2.6
08 September 2020 - 01:29 AM	12.46	124.47	14	2.3
08 September 2020 - 01:30 AM	17.5	120.11	1	3.1
08 September 2020 - 01:47 AM	5.85	126.25	91	3.1
08 September 2020 - 02:32 AM	11.68	125.27	24	2.3
08 September 2020 - 02:45 AM	9.26	127.21	1	3.4
08 September 2020 - 03:36 AM	17.18	119.99	30	2.9
08 September 2020 - 04:28 AM	5.87	126.36	98	3.1
08 September 2020 - 05:44 AM	14.35	119.23	33	2.4
08 September 2020 - 05:49 AM	14.42	119.23	33	2.7
08 September 2020 - 06:10 AM	17.25	120.66	86	2.4
08 September 2020 - 06:50 AM	9.03	122.72	8	3.5
08 September 2020 - 07:43 AM	9.93	126.13	10	2.8
08 September 2020 - 07:54 AM	9.89	126.1	32	2.1
08 September 2020 - 07:59 AM	11.82	124.4	98	2.8
08 September 2020 - 08:39 AM	14.24	120.38	98	2.6
08 September 2020 - 09:54 AM	12.18	123.95	23	2.5
08 September 2020 - 09:56 AM	12.09	124.04	12	2.7

# 2020\_Philippine\_Earthquakes

08 September 2020 - 11:06 AM	8.55	125.67	21	2.5
08 September 2020 - 11:19 AM	12.07	124.01	1	2.4
08 September 2020 - 12:04 PM	11.97	124.06	5	3.4
08 September 2020 - 12:07 PM	8.4	125.88	8	2.8
08 September 2020 - 01:03 PM	8.97	126.44	22	3.8
08 September 2020 - 01:14 PM	12.29	123.96	66	2.6
08 September 2020 - 01:38 PM	6.91	126.36	16	3.2
08 September 2020 - 02:23 PM	12.05	124.05	18	2.7
08 September 2020 - 05:02 PM	13.46	125.12	2	4.3
08 September 2020 - 06:02 PM	12.09	124.01	16	3.4
08 September 2020 - 06:26 PM	11.87	120.54	31	2.8
08 September 2020 - 06:41 PM	11.94	124.12	18	2.6
08 September 2020 - 06:43 PM	11.97	124.11	12	3.1
08 September 2020 - 06:46 PM	10.44	125.77	17	2.3
08 September 2020 - 07:35 PM	12.09	123.97	1	1.9
08 September 2020 - 07:43 PM	12.07	124.06	15	2.6
08 September 2020 - 08:53 PM	9.29	126.28	15	2.1
08 September 2020 - 09:45 PM	12.13	123.9	1	2.5
08 September 2020 - 11:07 PM	10.32	122.2	17	2.6
08 September 2020 - 11:13 PM	19.13	122.47	101	2.4
09 September 2020 - 12:46 AM	6.87	125	12	2.4
09 September 2020 - 01:20 AM	14.08	120.49	106	2.4
09 September 2020 - 01:22 AM	12.72	120.92	17	2.1
09 September 2020 - 02:00 AM	12.73	121.16	32	1.7
09 September 2020 - 02:02 AM	12.2	123.81	76	2.6
09 September 2020 - 02:19 AM	6.48	125.43	19	2.9
09 September 2020 - 02:23 AM	18.5	120.87	9	3.1
09 September 2020 - 02:42 AM	14.34	123.99	1	2.8
09 September 2020 - 02:53 AM	4.56	126.26	1	3.5
09 September 2020 - 03:09 AM	9.75	124.73	2	2.1
09 September 2020 - 03:30 AM	8.73	126.44	28	2.6
09 September 2020 - 05:21 AM	6.41	125.92	113	3.1
09 September 2020 - 05:31 AM	12.15	123.98	20	2
09 September 2020 - 05:36 AM	6.94	125	7	2.2
09 September 2020 - 06:44 AM	13.69	119.86	11	3.4
09 September 2020 - 08:20 AM	14.35	120.36	119	2.1
09 September 2020 - 09:51 AM	13.63	119.51	20	2.2
09 September 2020 - 11:41 AM	3.79	126.74	1	5.5
09 September 2020 - 03:18 PM	3.44	126.28	1	5.9
09 September 2020 - 04:51 PM	3.65	126.38	6	4.2
09 September 2020 - 06:48 PM	5.9	125.29	5	2.4
09 September 2020 - 07:32 PM	6.48	126.1	137	3.2
09 September 2020 - 08:02 PM	9.48	125.64	1	2.4
09 September 2020 - 08:06 PM	18.91	121.47	22	2.7
09 September 2020 - 08:58 PM	3.65	127.06	27	4.5
09 September 2020 - 09:01 PM	7.84	126.42	24	2.5
09 September 2020 - 09:23 PM	6.73	125.03	20	2.1
09 September 2020 - 09:51 PM	10.28	126.1	27	2.1
09 September 2020 - 09:56 PM	13.66	120.59	72	1.8
09 September 2020 - 09:57 PM	5.98	126.08	117	2.6
09 September 2020 - 09:59 PM	3.58	126.51	32	3.6
09 September 2020 - 10:17 PM	3.99	126.48	1	4.2
09 September 2020 - 10:19 PM	10.53	125.27	197	2.8

# 2020\_Philippine\_Earthquakes

09 September 2020 - 10:21 PM	13.57	124.48	19	3.1
09 September 2020 - 10:28 PM	3.71	126.48	29	3.8
09 September 2020 - 10:41 PM	6.97	126.04	26	3.2
09 September 2020 - 10:45 PM	3.96	126.66	20	3.4
09 September 2020 - 10:58 PM	5.97	126.34	120	2.8
09 September 2020 - 11:24 PM	14.31	119.3	28	2.9
09 September 2020 - 11:52 PM	7.74	126.58	12	2.1
10 September 2020 - 12:08 AM	17.68	122.63	33	2.6
10 September 2020 - 12:33 AM	6.38	124.89	36	2.2
10 September 2020 - 01:23 AM	14.43	119.29	32	2.5
10 September 2020 - 02:19 AM	13.92	120.5	96	2
10 September 2020 - 02:24 AM	13.72	122.97	21	2.7
10 September 2020 - 02:47 AM	4.21	126	8	3.9
10 September 2020 - 03:29 AM	10.04	126.18	15	3.1
10 September 2020 - 03:33 AM	12.14	123.88	70	2.8
10 September 2020 - 04:29 AM	7.84	125.83	21	2.7
10 September 2020 - 05:05 AM	12.03	123.78	1	2
10 September 2020 - 05:06 AM	3.46	125.94	1	4
10 September 2020 - 06:26 AM	8.93	125.81	19	2.6
10 September 2020 - 06:45 AM	14.36	118.97	65	2.4
10 September 2020 - 07:20 AM	18.39	120.73	33	2.3
10 September 2020 - 08:27 AM	11.9	124.08	4	3.9
10 September 2020 - 09:35 AM	6.54	124.97	33	2.9
10 September 2020 - 10:34 AM	13.49	120.66	11	2.9
10 September 2020 - 11:51 AM	9.75	125.76	34	2.4
10 September 2020 - 12:18 PM	7.12	126.54	116	2.9
10 September 2020 - 01:32 PM	11.86	124.1	21	2.2
10 September 2020 - 01:33 PM	14.86	121.13	31	2
10 September 2020 - 04:54 PM	11.35	124.47	8	2.6
10 September 2020 - 05:41 PM	7.63	125.54	16	3.4
10 September 2020 - 05:58 PM	11.41	124.55	2	2.6
10 September 2020 - 06:43 PM	15.47	120.38	118	2.5
10 September 2020 - 08:47 PM	7.69	126.14	30	2.2
10 September 2020 - 09:20 PM	7.32	126.97	6	3.5
10 September 2020 - 09:54 PM	10.18	123.17	19	1.8
10 September 2020 - 10:04 PM	9.7	122.77	28	2.1
10 September 2020 - 10:10 PM	6.09	126.36	97	2.9
10 September 2020 - 11:50 PM	12.16	123.81	1	2.6
11 September 2020 - 12:12 AM	13.11	119.5	34	2.2
11 September 2020 - 12:23 AM	6.86	126.59	138	3.3
11 September 2020 - 12:50 AM	9.06	126.03	27	2.4
11 September 2020 - 01:08 AM	8.04	123.46	51	2.3
11 September 2020 - 01:12 AM	10.5	122.17	1	2.8
11 September 2020 - 01:42 AM	7.92	125.15	6	2.3
11 September 2020 - 01:48 AM	6.68	124.39	8	3
11 September 2020 - 02:37 AM	6.7	125.12	14	3.7
11 September 2020 - 02:47 AM	8.47	126.75	13	2.3
11 September 2020 - 03:17 AM	12.1	123.87	19	2.6
11 September 2020 - 03:28 AM	6.63	125.2	15	2.5
11 September 2020 - 04:03 AM	10.77	124.89	30	2.3
11 September 2020 - 04:33 AM	11.42	124.58	7	2.2
11 September 2020 - 07:05 AM	16.79	119.57	40	2.6
11 September 2020 - 08:18 AM	6.89	125.79	23	2.5

# 2020\_Philippine\_Earthquakes

11 September 2020 - 08:32 AM	11.68	124.53	33	2.7
11 September 2020 - 09:03 AM	7.12	126.87	27	2.5
11 September 2020 - 10:23 AM	19.54	121.75	18	3.2
11 September 2020 - 12:52 PM	13.11	120.77	11	4.6
11 September 2020 - 06:27 PM	6.47	126.15	138	2.6
11 September 2020 - 06:46 PM	11.75	124.27	13	2.1
11 September 2020 - 06:46 PM	11.76	124.31	23	2.8
11 September 2020 - 09:13 PM	17.27	121.23	60	2.1
11 September 2020 - 09:49 PM	14.7	123.42	4	2.1
12 September 2020 - 12:01 AM	9.86	123.96	26	2.4
12 September 2020 - 12:16 AM	11.88	124.05	3	3.1
12 September 2020 - 12:34 AM	7.7	124.69	4	2.3
12 September 2020 - 12:39 AM	7	126.21	27	1.8
12 September 2020 - 01:27 AM	6.15	126.2	55	2.4
12 September 2020 - 01:57 AM	15.7	119.1	25	2.8
12 September 2020 - 02:12 AM	8.55	126.08	25	2.2
12 September 2020 - 02:16 AM	4.32	126.12	1	3.6
12 September 2020 - 02:25 AM	8.76	126.41	32	1.8
12 September 2020 - 02:37 AM	15.67	119.41	12	2.6
12 September 2020 - 02:40 AM	15.73	119.31	10	2.6
12 September 2020 - 02:44 AM	15.63	119.12	26	2.6
12 September 2020 - 03:10 AM	15.67	119.16	17	3.7
12 September 2020 - 03:22 AM	13.19	121.51	34	1.7
12 September 2020 - 03:39 AM	15.72	119.16	21	2.7
12 September 2020 - 03:49 AM	16.66	120.17	56	3.8
12 September 2020 - 04:33 AM	15.72	119.47	7	2.6
12 September 2020 - 04:50 AM	16.89	120.53	24	1.8
12 September 2020 - 04:55 AM	17.75	121.18	34	1.8
12 September 2020 - 05:05 AM	10.05	122.24	24	2.2
12 September 2020 - 07:12 AM	9.41	125.98	9	2.1
12 September 2020 - 07:27 AM	12.2	123.91	8	3.6
12 September 2020 - 07:34 AM	11.77	125.95	7	2.8
12 September 2020 - 08:00 AM	10.05	125.96	29	1.9
12 September 2020 - 08:23 AM	11.78	126.04	1	2.9
12 September 2020 - 08:45 AM	13.97	120.47	130	1.7
12 September 2020 - 09:54 AM	8.85	125.75	20	3.4
12 September 2020 - 11:31 AM	9.3	127.02	12	3
12 September 2020 - 11:33 AM	5.54	126.07	75	3.8
12 September 2020 - 01:28 PM	11.81	125.33	26	2.7
12 September 2020 - 01:49 PM	20.46	122.06	9	3.6
12 September 2020 - 02:33 PM	11.3	124.59	14	2.2
12 September 2020 - 05:18 PM	5.91	127.19	29	2.9
12 September 2020 - 05:43 PM	14.99	119.84	11	2.7
12 September 2020 - 06:13 PM	14.04	123.99	15	2.7
12 September 2020 - 06:27 PM	8.89	127.26	36	3.1
12 September 2020 - 06:39 PM	6.66	124.8	33	2.4
12 September 2020 - 07:28 PM	5.48	126.02	74	2.9
12 September 2020 - 07:56 PM	8.47	125.79	31	2.4
12 September 2020 - 09:07 PM	9.54	122.38	30	2.6
12 September 2020 - 09:10 PM	13.69	120.52	118	3.3
12 September 2020 - 09:29 PM	15.25	119.56	34	2.3
12 September 2020 - 09:33 PM	11.76	125.98	5	3.2
12 September 2020 - 10:03 PM	7.51	124.57	20	2.4

# 2020\_Philippine\_Earthquakes

12 September 2020 - 10:33 PM	6.34	126.57	56	4
13 September 2020 - 12:27 AM	6.29	125.88	89	2.4
13 September 2020 - 12:36 AM	12.03	124.01	2	2.6
13 September 2020 - 12:47 AM	8.76	123.07	31	2.5
13 September 2020 - 12:55 AM	12.17	123.88	30	2.5
13 September 2020 - 01:20 AM	5.83	127.22	64	2.9
13 September 2020 - 01:55 AM	5.61	126.22	84	2.9
13 September 2020 - 02:41 AM	9.73	122.12	4	2
13 September 2020 - 03:01 AM	14.35	119.18	34	2.3
13 September 2020 - 03:07 AM	6.76	125.01	6	2
13 September 2020 - 03:09 AM	7.81	126.79	18	3.2
13 September 2020 - 04:34 AM	9.29	127.06	1	4.2
13 September 2020 - 05:13 AM	10.5	125.52	25	2.1
13 September 2020 - 06:38 AM	4.03	126.49	15	3.1
13 September 2020 - 08:41 AM	16.34	122.27	34	2.5
13 September 2020 - 08:41 AM	3.96	126.55	15	4.7
13 September 2020 - 10:46 AM	3.85	126.13	33	3.7
13 September 2020 - 10:59 AM	14.85	123.92	27	3.7
13 September 2020 - 11:23 AM	15.9	121.98	23	2.7
13 September 2020 - 11:58 AM	5.61	126.67	33	3.8
13 September 2020 - 12:32 PM	13.61	120.62	156	2.3
13 September 2020 - 12:35 PM	9.86	124.08	4	3.2
13 September 2020 - 12:44 PM	12.03	124.01	20	3.3
13 September 2020 - 01:28 PM	13.82	120.5	110	2.2
13 September 2020 - 02:22 PM	5.29	126.83	84	2.6
13 September 2020 - 02:33 PM	2.74	127.16	33	4.1
13 September 2020 - 02:49 PM	6.37	126.32	118	2.9
13 September 2020 - 02:49 PM	13.52	120.98	31	2.1
13 September 2020 - 03:08 PM	11.96	124.03	1	3.1
13 September 2020 - 03:18 PM	5.53	126.69	33	3.3
13 September 2020 - 03:30 PM	17.06	120.23	16	2.7
13 September 2020 - 05:15 PM	8.44	126.43	33	2.3
13 September 2020 - 05:20 PM	8.36	126.23	29	2.2
13 September 2020 - 06:06 PM	19.01	121.67	19	2.4
13 September 2020 - 06:19 PM	13.48	120.26	7	2.1
13 September 2020 - 06:48 PM	6.82	125.02	14	2.9
13 September 2020 - 07:08 PM	4.84	125.92	9	3
13 September 2020 - 07:12 PM	5.32	125.31	170	2.8
13 September 2020 - 07:24 PM	16.79	120.96	19	2.1
13 September 2020 - 08:18 PM	8.47	126.82	17	3.1
13 September 2020 - 08:57 PM	6.72	125.15	11	2.6
13 September 2020 - 09:09 PM	15.01	124.02	27	2.8
13 September 2020 - 09:37 PM	6.49	126.28	50	2.4
13 September 2020 - 09:43 PM	5.83	125.92	149	2.9
13 September 2020 - 09:46 PM	19.01	121.75	18	2.9
13 September 2020 - 10:07 PM	11.9	124.12	3	3
13 September 2020 - 10:11 PM	5.32	126.19	13	2.6
13 September 2020 - 10:15 PM	10.46	123.07	8	1.5
13 September 2020 - 10:45 PM	9.03	126.31	50	2.5
13 September 2020 - 11:34 PM	10.07	126.13	19	2.4
14 September 2020 - 12:50 AM	3.45	127.03	5	4.8
14 September 2020 - 01:12 AM	3.32	126.64	29	3.4
14 September 2020 - 01:16 AM	9.02	126.28	41	2.2

# 2020\_Philippine\_Earthquakes

14 September 2020 - 01:20 AM	9.32	126.41	20	2.3
14 September 2020 - 01:52 AM	7.52	125.97	14	2.4
14 September 2020 - 01:56 AM	9.35	126.66	13	3.6
14 September 2020 - 02:41 AM	15.02	123.66	7	2.8
14 September 2020 - 02:54 AM	6.6	124.79	31	2
14 September 2020 - 02:59 AM	13.59	120.68	100	2.1
14 September 2020 - 03:08 AM	5.39	125.99	44	2.4
14 September 2020 - 03:09 AM	13.57	120.61	59	1.9
14 September 2020 - 03:21 AM	13.83	120.63	125	1.8
14 September 2020 - 03:41 AM	6.3	125.49	96	3.1
14 September 2020 - 04:37 AM	15.65	119.82	34	2.5
14 September 2020 - 04:41 AM	3.81	126.45	36	4.6
14 September 2020 - 04:59 AM	17.21	120.49	24	2.1
14 September 2020 - 05:06 AM	19.43	122.12	1	3.1
14 September 2020 - 06:16 AM	6.65	126.47	42	3.8
14 September 2020 - 06:59 AM	13.7	120.01	14	2.6
14 September 2020 - 09:10 AM	16.89	119.78	13	2.6
14 September 2020 - 09:21 AM	6.62	126.59	97	2.5
14 September 2020 - 10:18 AM	9.38	127.28	5	3.9
14 September 2020 - 10:19 AM	15.25	120.01	22	2.2
14 September 2020 - 10:20 AM	9.31	126.73	13	2.5
14 September 2020 - 10:47 AM	3.18	126.71	12	4.3
14 September 2020 - 11:09 AM	12.14	124.01	15	2.4
14 September 2020 - 11:53 AM	3.68	126.26	5	3.4
14 September 2020 - 12:19 PM	14.23	120.44	108	2.2
14 September 2020 - 12:29 PM	16.3	122.21	14	3.2
14 September 2020 - 01:50 PM	15.66	119.2	20	3.1
14 September 2020 - 02:17 PM	6.39	125.08	48	2.1
14 September 2020 - 03:25 PM	11.05	125.52	43	2.8
14 September 2020 - 03:45 PM	10.38	126.1	11	3
14 September 2020 - 04:53 PM	16.65	121.04	30	2.1
14 September 2020 - 05:43 PM	14	120.52	121	2
14 September 2020 - 06:13 PM	13.47	120.3	29	3.2
14 September 2020 - 07:03 PM	9.87	126.04	23	2.5
14 September 2020 - 07:45 PM	14.75	120.07	56	2.5
14 September 2020 - 08:52 PM	8.34	126.67	15	2.3
15 September 2020 - 12:24 AM	18.78	120.81	21	2.6
15 September 2020 - 12:39 AM	8.25	125.95	3	2.5
15 September 2020 - 12:55 AM	13.49	121.34	5	3.7
15 September 2020 - 01:19 AM	18.65	121.08	28	2.5
15 September 2020 - 01:50 AM	15.27	122.72	33	2.6
15 September 2020 - 02:18 AM	13.89	120.77	19	2.6
15 September 2020 - 02:28 AM	12.62	120.66	1	2.2
15 September 2020 - 02:50 AM	16.3	120.05	19	2.1
15 September 2020 - 03:01 AM	9.92	122.22	12	2.4
15 September 2020 - 03:10 AM	14.01	120.05	46	2.3
15 September 2020 - 03:58 AM	4.81	124.35	15	3.1
15 September 2020 - 04:21 AM	9.41	123.42	26	2.1
15 September 2020 - 04:41 AM	11.86	124.17	5	3.6
15 September 2020 - 04:53 AM	11.84	124.15	6	2.5
15 September 2020 - 04:56 AM	13.73	120.5	124	2.6
15 September 2020 - 04:58 AM	9.94	126.06	12	2.4
15 September 2020 - 05:06 AM	3.83	126.51	114	3.6

# 2020\_Philippine\_Earthquakes

15 September 2020 - 05:27 AM	12.22	124.01	64	2.3
15 September 2020 - 05:29 AM	3.96	126.47	2	3.6
15 September 2020 - 10:00 AM	12.42	124.2	41	1.6
15 September 2020 - 12:33 PM	17.54	119.93	23	2.5
15 September 2020 - 12:39 PM	13.02	124.48	55	2.1
15 September 2020 - 04:13 PM	6.85	126.58	18	2.6
15 September 2020 - 04:46 PM	7.02	126.96	17	3.1
15 September 2020 - 09:48 PM	13.29	119.91	24	2.1
15 September 2020 - 09:49 PM	10.31	122.37	11	2.6
15 September 2020 - 09:56 PM	3.79	126.56	32	4
15 September 2020 - 10:09 PM	5.98	126	131	2.7
15 September 2020 - 10:20 PM	9.04	126.9	1	2.8
15 September 2020 - 10:25 PM	7.83	126.55	20	2.5
15 September 2020 - 10:27 PM	10.11	126.41	7	3.1
15 September 2020 - 10:30 PM	3.91	126.69	33	3.9
15 September 2020 - 11:22 PM	13.04	124.16	101	2.8
15 September 2020 - 11:28 PM	5.77	126.28	112	2.6
15 September 2020 - 11:34 PM	13.38	120.64	104	2.3
15 September 2020 - 11:38 PM	4.14	126.07	197	3.6
15 September 2020 - 11:51 PM	3.91	126.53	7	4.1
16 September 2020 - 12:00 AM	11.82	126.01	17	3.1
16 September 2020 - 12:20 AM	19.93	120.57	10	2.1
16 September 2020 - 01:04 AM	10.39	125.94	22	2.7
16 September 2020 - 01:14 AM	17.3	120.44	22	2
16 September 2020 - 01:28 AM	6.09	126.25	144	3
16 September 2020 - 02:18 AM	6.19	126.21	188	2.9
16 September 2020 - 02:41 AM	2.26	127.17	15	4
16 September 2020 - 02:43 AM	12.1	123.95	25	2.5
16 September 2020 - 02:48 AM	13.37	120.54	33	2.1
16 September 2020 - 02:58 AM	9.89	122.41	18	2.1
16 September 2020 - 03:09 AM	18.52	121.88	29	2.3
16 September 2020 - 04:10 AM	6.89	125.11	31	2.1
16 September 2020 - 04:41 AM	5.9	126.3	124	2
16 September 2020 - 06:05 AM	14.74	119.73	2	2.8
16 September 2020 - 07:00 AM	5.86	125.3	31	2.1
16 September 2020 - 07:15 AM	14.72	119.78	2	2.4
16 September 2020 - 09:01 AM	6.33	126.33	120	3.4
16 September 2020 - 10:39 AM	5.29	125.31	36	2.7
16 September 2020 - 12:28 PM	11.65	124.28	11	3.8
16 September 2020 - 01:23 PM	12.27	123.83	21	3.1
16 September 2020 - 02:00 PM	8.61	126.71	21	2.3
16 September 2020 - 02:07 PM	9.65	122.4	10	2.5
16 September 2020 - 02:42 PM	6.89	127.12	32	2.1
16 September 2020 - 02:54 PM	6.57	126.09	48	3
16 September 2020 - 05:13 PM	5.36	126.4	54	3
16 September 2020 - 05:40 PM	11.76	124.19	7	2.4
16 September 2020 - 06:12 PM	4.73	125.13	6	3.4
16 September 2020 - 06:16 PM	3.46	126.48	30	3.9
16 September 2020 - 08:05 PM	3.48	126.23	125	4.2
16 September 2020 - 09:17 PM	10.58	125.77	20	2.1
16 September 2020 - 09:39 PM	6.14	126.31	43	2.6
16 September 2020 - 09:50 PM	5.6	124.87	19	2.1
16 September 2020 - 10:09 PM	4.64	125.04	15	3.3

# 2020\_Philippine\_Earthquakes

16 September 2020 - 10:25 PM	6.04	126.3	126	3.3
16 September 2020 - 10:53 PM	15.58	119.86	20	2.9
16 September 2020 - 11:06 PM	6.17	125.95	150	2.2
16 September 2020 - 11:17 PM	4.96	126.78	22	3
16 September 2020 - 11:41 PM	4.51	125.34	53	2.7
16 September 2020 - 11:49 PM	10.2	123.68	24	2.4
17 September 2020 - 01:17 AM	5.59	126.44	21	2.5
17 September 2020 - 01:26 AM	16.18	119.97	55	2.7
17 September 2020 - 01:31 AM	4.11	126.03	32	3.1
17 September 2020 - 01:37 AM	10.54	125.55	19	2.2
17 September 2020 - 02:08 AM	13.17	120.16	19	2.5
17 September 2020 - 02:24 AM	4.43	125.17	69	3.5
17 September 2020 - 02:30 AM	9.81	122.3	17	2.9
17 September 2020 - 02:31 AM	5.47	125.28	186	3.4
17 September 2020 - 02:45 AM	16.11	121.95	24	1.7
17 September 2020 - 03:29 AM	6.51	125.97	2	2.8
17 September 2020 - 03:33 AM	4.69	125.09	2	3.4
17 September 2020 - 03:35 AM	9.87	126.34	37	2.6
17 September 2020 - 03:40 AM	9.77	124.33	34	2.7
17 September 2020 - 04:22 AM	5.49	126.49	57	4
17 September 2020 - 04:32 AM	6.71	124.65	33	2.1
17 September 2020 - 05:16 AM	5.63	126.21	76	3.1
17 September 2020 - 06:03 AM	13.79	120.55	150	2.5
17 September 2020 - 06:35 AM	5.92	126.2	38	3.8
17 September 2020 - 07:32 AM	7.54	122.2	15	3.9
17 September 2020 - 08:48 AM	9.65	126.12	36	2
17 September 2020 - 11:49 AM	7.06	123.68	7	3.8
17 September 2020 - 01:04 PM	6.53	126.24	37	3.4
17 September 2020 - 01:21 PM	18.82	121.06	37	2.4
17 September 2020 - 04:08 PM	11.67	124.31	10	2.2
17 September 2020 - 05:38 PM	15.32	122.05	1	4
17 September 2020 - 05:54 PM	9.27	123.26	12	2.3
17 September 2020 - 05:54 PM	11.9	124.17	1	2.6
17 September 2020 - 07:29 PM	4.32	126.41	4	2.9
17 September 2020 - 07:50 PM	3.2	126.81	33	4.2
17 September 2020 - 09:51 PM	14.45	121.86	9	2.1
17 September 2020 - 10:53 PM	5.97	124.86	12	2.8
17 September 2020 - 11:47 PM	9.75	126.31	31	3.3
18 September 2020 - 12:06 AM	6.5	125.01	27	2.2
18 September 2020 - 01:00 AM	6.21	125.34	20	2.9
18 September 2020 - 01:06 AM	10.64	126.29	26	3.6
18 September 2020 - 01:17 AM	13.12	120.85	27	2.9
18 September 2020 - 02:49 AM	6.47	126.44	75	3.9
18 September 2020 - 03:27 AM	6.57	126.96	60	3.2
18 September 2020 - 03:30 AM	7.21	125.92	26	2.4
18 September 2020 - 04:21 AM	10.33	125.23	23	2.5
18 September 2020 - 04:47 AM	8.24	126.16	15	1.9
18 September 2020 - 05:02 AM	12.47	123.66	33	2.1
18 September 2020 - 05:06 AM	8.26	124.24	34	2.6
18 September 2020 - 06:05 AM	6.45	125.96	46	3.3
18 September 2020 - 07:18 AM	15.84	119.8	28	3.2
18 September 2020 - 08:02 AM	7.72	126.47	30	2.5
18 September 2020 - 08:07 AM	5.83	125.73	103	3.3



# 2020\_Philippine\_Earthquakes

18 September 2020 - 10:16 AM	14.3	120.36	108	2.3
18 September 2020 - 01:25 PM	13.5	121.33	21	2.2
18 September 2020 - 03:14 PM	11.92	124.13	6	2.2
18 September 2020 - 03:28 PM	7.9	126.88	19	2.8
18 September 2020 - 03:32 PM	10.71	124.6	1	2.3
18 September 2020 - 03:45 PM	7.04	124.78	17	2
18 September 2020 - 04:46 PM	5.85	127.36	118	3.6
18 September 2020 - 05:35 PM	6.8	126.29	50	2.2
18 September 2020 - 07:17 PM	10.59	121.97	12	2.5
18 September 2020 - 08:33 PM	16.4	122.39	10	2.6
18 September 2020 - 10:45 PM	9.37	126.23	9	2.6
18 September 2020 - 10:55 PM	15.56	119.92	21	2.9
18 September 2020 - 11:15 PM	9.32	122.51	8	2.5
18 September 2020 - 11:58 PM	3.49	126.25	33	2.7
19 September 2020 - 12:25 AM	9.2	123.23	33	2.2
19 September 2020 - 12:46 AM	5.95	126.46	120	2.9
19 September 2020 - 01:17 AM	6.06	126.04	114	2.7
19 September 2020 - 01:25 AM	12.53	120.5	26	2.6
19 September 2020 - 01:48 AM	9.73	126.18	31	2.1
19 September 2020 - 01:52 AM	9.6	126.07	31	1.6
19 September 2020 - 02:06 AM	12.63	120.61	1	2.3
19 September 2020 - 02:31 AM	9.29	123.19	6	2.9
19 September 2020 - 02:52 AM	8.59	122.5	28	2.4
19 September 2020 - 03:19 AM	10.36	122.24	28	2.9
19 September 2020 - 03:36 AM	6.46	126.36	126	3.5
19 September 2020 - 03:40 AM	19.28	121.29	9	2.6
19 September 2020 - 03:44 AM	9.43	126.17	18	3.2
19 September 2020 - 03:53 AM	18.7	120.92	29	2.6
19 September 2020 - 04:10 AM	5.61	127.58	104	3
19 September 2020 - 04:23 AM	13.79	120.66	107	1.8
19 September 2020 - 04:33 AM	5.97	125.97	146	2.2
19 September 2020 - 04:34 AM	15.08	120.24	77	2.5
19 September 2020 - 05:24 AM	10.34	122.45	1	2.3
19 September 2020 - 05:33 AM	19.07	121.47	14	3.1
19 September 2020 - 05:48 AM	10.52	122.35	12	2.7
19 September 2020 - 11:58 AM	6.54	125.06	30	2.1
19 September 2020 - 12:31 PM	10.79	126.33	25	3.1
19 September 2020 - 01:58 PM	7.63	124.87	1	3.4
19 September 2020 - 02:31 PM	5.37	126.58	33	3
19 September 2020 - 03:44 PM	10.6	126.14	11	3
19 September 2020 - 03:57 PM	5.79	126.95	11	3
19 September 2020 - 04:00 PM	4.99	124.03	452	4
19 September 2020 - 09:36 PM	6.75	126.03	81	2.4
19 September 2020 - 11:46 PM	15.29	120.08	11	2.5
20 September 2020 - 12:05 AM	8.33	125.78	32	2.9
20 September 2020 - 01:40 AM	16.31	119.57	36	2.2
20 September 2020 - 01:49 AM	12.85	123.38	15	3.8
20 September 2020 - 02:06 AM	12.86	123.39	27	3.5
20 September 2020 - 02:46 AM	14.26	120.34	93	2.1
20 September 2020 - 03:28 AM	8.41	126.25	106	3.4
20 September 2020 - 03:38 AM	9.65	122.98	3	2.9
20 September 2020 - 05:48 AM	13.05	123.67	21	4.2
20 September 2020 - 06:21 AM	9.89	122.27	26	2.3

# 2020\_Philippine\_Earthquakes

20 September 2020 - 07:54 AM	6.71	126.65	5	2.5
20 September 2020 - 08:34 AM	7.08	125.64	29	2.8
20 September 2020 - 08:48 AM	8.45	126.54	30	2.7
20 September 2020 - 11:12 AM	12.7	123.18	5	3.7
20 September 2020 - 11:50 AM	12.77	123.3	14	3.8
20 September 2020 - 11:59 AM	15.08	121.38	16	2
20 September 2020 - 02:30 PM	13.6	121.27	7	2.5
20 September 2020 - 04:14 PM	5.41	126.55	96	4.7
20 September 2020 - 05:50 PM	10.02	124.22	8	2.3
20 September 2020 - 06:51 PM	11.86	124.24	5	2.1
20 September 2020 - 07:24 PM	11.22	124.64	12	3.8
20 September 2020 - 08:11 PM	6.48	126.25	26	3.1
20 September 2020 - 09:28 PM	6.6	125.66	171	5
20 September 2020 - 11:13 PM	10.72	126.15	8	3.2
20 September 2020 - 11:42 PM	16.44	120.76	33	2
21 September 2020 - 12:57 AM	10.48	126.39	5	3.2
21 September 2020 - 01:47 AM	18.79	120.95	21	4.9
21 September 2020 - 02:29 AM	10.43	125.07	31	2.4
21 September 2020 - 03:18 AM	9.97	124.16	6	3.9
21 September 2020 - 04:23 AM	7.86	124.67	1	3.2
21 September 2020 - 04:27 AM	16.5	119.97	44	2.1
21 September 2020 - 05:33 AM	11.34	124.55	8	3.4
21 September 2020 - 05:39 AM	15.2	121.25	7	2.4
21 September 2020 - 05:42 AM	8.85	126.44	32	2
21 September 2020 - 06:13 AM	9.26	127.02	22	5.7
21 September 2020 - 06:16 AM	9.28	126.81	24	3.1
21 September 2020 - 06:21 AM	9.38	127.04	7	5.2
21 September 2020 - 06:28 AM	9.38	126.67	9	3.6
21 September 2020 - 06:37 AM	9.26	126.52	74	3.1
21 September 2020 - 06:40 AM	9.3	126.86	26	2.6
21 September 2020 - 06:58 AM	9.31	126.78	17	3.8
21 September 2020 - 07:05 AM	9.26	126.65	14	2.1
21 September 2020 - 07:14 AM	9.26	126.98	21	4.1
21 September 2020 - 07:19 AM	9.3	127.14	21	3
21 September 2020 - 07:34 AM	9.31	126.44	14	3.5
21 September 2020 - 07:48 AM	9.23	126.67	17	3.5
21 September 2020 - 08:55 AM	9.25	126.74	18	2.4
21 September 2020 - 09:16 AM	17.46	120.04	113	2.5
21 September 2020 - 09:49 AM	10.96	124.78	1	3.7
21 September 2020 - 10:06 AM	5.13	126.29	94	3.6
21 September 2020 - 12:28 PM	9.25	127.03	10	4.6
21 September 2020 - 02:35 PM	9.27	126.9	22	4
21 September 2020 - 03:26 PM	9.18	126.67	22	3.2
21 September 2020 - 04:30 PM	11.67	124.34	4	3.1
21 September 2020 - 08:58 PM	15.28	122.82	33	2.4
21 September 2020 - 09:15 PM	19.99	121.58	22	2.3
21 September 2020 - 10:30 PM	6.49	124.92	49	2.6
21 September 2020 - 11:31 PM	9.24	126.75	3	3.4
22 September 2020 - 12:30 AM	10.1	122.32	1	2.6
22 September 2020 - 12:46 AM	9.5	126.48	20	3
22 September 2020 - 01:05 AM	8.56	125.91	33	2.4
22 September 2020 - 01:10 AM	5.55	127.14	62	3.4
22 September 2020 - 02:37 AM	6.39	126.31	16	2.8

# 2020\_Philippine\_Earthquakes

22 September 2020 - 03:21 AM	6.7	124.87	31	2.3
22 September 2020 - 03:24 AM	18.19	120.93	22	2.4
22 September 2020 - 04:23 AM	7.08	126.03	53	3.7
22 September 2020 - 04:47 AM	9.4	127.11	1	2.9
22 September 2020 - 05:03 AM	6.89	125.68	51	2.9
22 September 2020 - 06:26 AM	9.16	126.83	26	2.5
22 September 2020 - 06:47 AM	6.41	126.25	26	3.3
22 September 2020 - 10:09 AM	9.84	124.73	25	2.6
22 September 2020 - 10:50 AM	5.95	126.63	33	2.9
22 September 2020 - 02:13 PM	17.99	122.3	1	2.8
22 September 2020 - 02:15 PM	17.98	122.37	36	2.7
22 September 2020 - 02:24 PM	17.95	122.44	26	3.3
22 September 2020 - 03:32 PM	17.95	122.41	21	2.7
22 September 2020 - 04:17 PM	6.28	127.72	100	2.5
22 September 2020 - 06:28 PM	9.3	126.27	18	2.6
22 September 2020 - 06:31 PM	8.94	126.19	26	1.8
22 September 2020 - 07:12 PM	12.07	125.04	35	3
22 September 2020 - 07:24 PM	10.66	126.55	1	2.8
22 September 2020 - 08:29 PM	15.23	123	5	2.3
22 September 2020 - 09:41 PM	12.29	123.95	20	1.7
22 September 2020 - 09:49 PM	7.74	124.84	1	1.9
22 September 2020 - 10:07 PM	17.44	120.69	33	1.5
22 September 2020 - 10:51 PM	9.33	127.02	2	4.2
22 September 2020 - 11:34 PM	7.96	126.36	14	2.5
23 September 2020 - 12:17 AM	9.72	126.21	27	2.6
23 September 2020 - 12:29 AM	14.7	119.92	28	2.1
23 September 2020 - 12:33 AM	13.97	120.6	19	1.6
23 September 2020 - 12:38 AM	11.81	124.14	7	4.1
23 September 2020 - 12:50 AM	9.06	126.29	60	2.2
23 September 2020 - 12:55 AM	8.38	126.69	31	2.4
23 September 2020 - 01:20 AM	12.4	125.38	14	2.9
23 September 2020 - 02:25 AM	6.88	125.26	9	2.6
23 September 2020 - 03:57 AM	11.84	124.12	1	3
23 September 2020 - 04:25 AM	9.29	126.92	8	2.5
23 September 2020 - 04:52 AM	17.87	120.9	22	2.3
23 September 2020 - 05:00 AM	12.59	125.22	5	2.5
23 September 2020 - 05:25 AM	13.12	119.86	33	1.5
23 September 2020 - 05:27 AM	9.18	126.96	15	4
23 September 2020 - 06:07 AM	19.04	121.35	23	2.2
23 September 2020 - 06:26 AM	12.09	124.01	5	2.6
23 September 2020 - 06:41 AM	9.99	124.2	16	2.3
23 September 2020 - 06:52 AM	9.27	126.82	13	4.1
23 September 2020 - 08:09 AM	9.3	126.94	16	3.8
23 September 2020 - 08:51 AM	9.2	126.61	16	2.7
23 September 2020 - 09:40 AM	9.59	122.47	27	2.8
23 September 2020 - 10:41 AM	16.42	119.61	12	2.9
23 September 2020 - 10:53 AM	6.75	125.09	6	3.8
23 September 2020 - 12:05 PM	12.16	123.91	11	4.5
23 September 2020 - 12:09 PM	12.08	123.93	1	3
23 September 2020 - 12:11 PM	12.24	123.75	31	2.3
23 September 2020 - 01:42 PM	8.28	125.91	18	3.2
23 September 2020 - 02:27 PM	9.19	126.68	1	3.3
23 September 2020 - 02:52 PM	4.39	126.29	68	3.9

# 2020\_Philippine\_Earthquakes

23 September 2020 - 06:21 PM	9.39	126.76	16	4.2
23 September 2020 - 06:21 PM	16.65	119.39	6	2.9
23 September 2020 - 06:32 PM	7.14	126.29	1	2.3
23 September 2020 - 07:23 PM	13.96	120.84	14	3
23 September 2020 - 07:26 PM	13.97	120.87	11	2.1
23 September 2020 - 07:58 PM	16.42	119.48	8	3.6
23 September 2020 - 08:31 PM	15.34	120.53	30	2.3
23 September 2020 - 09:11 PM	6.38	126.53	22	2.9
23 September 2020 - 09:24 PM	13.94	120.84	12	2
23 September 2020 - 09:40 PM	19.17	122.1	5	2.3
23 September 2020 - 10:07 PM	12.29	123.87	21	2.9
23 September 2020 - 10:10 PM	10.2	125.17	9	2.5
23 September 2020 - 11:29 PM	13.43	120.66	66	2.5
24 September 2020 - 12:37 AM	9.77	122.97	1	2
24 September 2020 - 12:52 AM	11.92	124.06	3	2.7
24 September 2020 - 12:58 AM	8.48	125.97	22	1.6
24 September 2020 - 12:59 AM	8.47	125.98	23	1.8
24 September 2020 - 01:23 AM	19.6	122.01	35	2.6
24 September 2020 - 01:39 AM	19.98	121.25	24	3.1
24 September 2020 - 01:54 AM	9.41	122.23	6	2.8
24 September 2020 - 02:12 AM	9.25	126.99	16	3.2
24 September 2020 - 02:45 AM	8.86	126.38	20	2.7
24 September 2020 - 03:06 AM	6.78	126.19	29	2.2
24 September 2020 - 03:18 AM	9.14	126.95	1	3
24 September 2020 - 03:28 AM	11.87	124.17	2	2.1
24 September 2020 - 03:40 AM	19.73	122.36	1	2.4
24 September 2020 - 04:51 AM	11.83	124.19	1	1.9
24 September 2020 - 04:59 AM	3.39	126.4	15	4
24 September 2020 - 05:36 AM	9.95	126.04	7	3
24 September 2020 - 05:49 AM	9.12	126.8	32	2
24 September 2020 - 06:00 AM	11.9	124.12	21	2.2
24 September 2020 - 06:00 AM	11.85	124.09	15	2.1
24 September 2020 - 06:01 AM	11.82	124.22	3	2.7
24 September 2020 - 06:08 AM	2.8	127.46	31	4.8
24 September 2020 - 06:19 AM	9.33	126.9	10	4.7
24 September 2020 - 07:32 AM	10.04	126.16	11	4.4
24 September 2020 - 07:37 AM	9.95	126.1	28	2.7
24 September 2020 - 07:41 AM	9.9	126.12	31	2.1
24 September 2020 - 08:00 AM	9.26	126.58	11	2.7
24 September 2020 - 08:04 AM	18.63	120.94	31	2.3
24 September 2020 - 08:18 AM	9.99	126.01	6	3.6
24 September 2020 - 08:38 AM	15.26	122.01	18	2.2
24 September 2020 - 08:38 AM	9.38	126.97	5	4.1
24 September 2020 - 08:55 AM	9.34	126.95	1	3.6
24 September 2020 - 09:05 AM	9.22	126.6	28	2.9
24 September 2020 - 09:07 AM	8.06	124.75	27	2.2
24 September 2020 - 09:34 AM	3.28	128.37	11	4.2
24 September 2020 - 10:16 AM	9.26	126.62	28	3.1
24 September 2020 - 10:25 AM	9.35	126.88	16	5.2
24 September 2020 - 10:27 AM	9.35	126.84	8	2.8
24 September 2020 - 10:28 AM	9.29	126.53	19	2.3
24 September 2020 - 10:51 AM	9.1	126.77	34	2.3
24 September 2020 - 11:44 AM	9.31	126.56	13	2.4

# 2020\_Philippine\_Earthquakes

24 September 2020 - 11:52 AM	5.6	124.14	26	3.6
24 September 2020 - 11:55 AM	9.31	127.04	11	3.7
24 September 2020 - 12:37 PM	9.16	126.83	3	3.4
24 September 2020 - 12:41 PM	8.87	126.56	88	2.3
24 September 2020 - 12:57 PM	10.1	125.96	10	2.3
24 September 2020 - 02:01 PM	9.31	126.81	5	3.3
24 September 2020 - 03:32 PM	10.84	123.11	2	2.7
24 September 2020 - 06:12 PM	9.32	126.81	17	4
24 September 2020 - 06:14 PM	9.2	126.59	31	2.5
24 September 2020 - 06:31 PM	5.76	126.75	33	3.3
24 September 2020 - 06:57 PM	8.43	126.08	118	2.5
24 September 2020 - 06:59 PM	13.74	120.9	5	2
24 September 2020 - 07:04 PM	5.48	127.04	33	3.6
24 September 2020 - 07:26 PM	8.89	126.56	27	1.5
24 September 2020 - 07:38 PM	8.85	126.42	29	2.1
24 September 2020 - 08:33 PM	4.2	126.44	41	3.3
24 September 2020 - 10:16 PM	9.29	123.09	1	4.4
24 September 2020 - 10:17 PM	9.32	123.19	4	3.9
24 September 2020 - 10:30 PM	18.04	121.52	14	2.4
24 September 2020 - 10:31 PM	9.32	126.78	17	4.7
24 September 2020 - 10:50 PM	9.93	126.12	24	2.1
24 September 2020 - 11:11 PM	9.46	125.63	15	3
24 September 2020 - 11:49 PM	7.74	126.4	14	3.5
25 September 2020 - 02:25 AM	8.95	125.64	34	2
25 September 2020 - 02:39 AM	15.39	119.87	29	2.4
25 September 2020 - 02:52 AM	5.51	126.67	33	2.9
25 September 2020 - 03:03 AM	9.22	126.52	21	2.5
25 September 2020 - 03:13 AM	17.67	122.55	28	2.3
25 September 2020 - 03:20 AM	8.87	126.72	9	2.4
25 September 2020 - 03:21 AM	12.22	123.78	32	2
25 September 2020 - 03:28 AM	6.64	127.07	48	2.9
25 September 2020 - 03:40 AM	5.63	126.22	12	3.3
25 September 2020 - 04:12 AM	9.73	126.13	32	1.5
25 September 2020 - 04:15 AM	8.06	122.27	32	2.5
25 September 2020 - 04:29 AM	17.05	120.63	85	2.5
25 September 2020 - 04:57 AM	9.21	126.85	15	2.3
25 September 2020 - 04:58 AM	9.64	122.88	33	2.1
25 September 2020 - 05:28 AM	14.01	121.21	1	2.2
25 September 2020 - 06:11 AM	9.97	124.33	18	2.1
25 September 2020 - 06:19 AM	9.68	121.98	22	2.4
25 September 2020 - 06:30 AM	9.56	121.86	21	2.5
25 September 2020 - 06:39 AM	9.42	126.87	15	3.1
25 September 2020 - 06:43 AM	8.32	125.85	26	2
25 September 2020 - 07:58 AM	15.22	119.49	17	3.1
25 September 2020 - 02:42 PM	10.26	124.88	3	3
25 September 2020 - 02:46 PM	10.48	126.84	11	3.3
25 September 2020 - 02:52 PM	5.78	126.63	136	3.6
25 September 2020 - 03:37 PM	13.69	120.31	9	2.7
25 September 2020 - 04:46 PM	7.72	127.17	20	4.5
25 September 2020 - 05:36 PM	12.29	123.76	31	2.8
25 September 2020 - 05:52 PM	10.46	126.67	7	4.4
25 September 2020 - 05:57 PM	9.88	125.81	9	2.4
25 September 2020 - 06:38 PM	9.2	126.7	11	2.8

# 2020\_Philippine\_Earthquakes

25 September 2020 - 06:45 PM	9.34	126.31	23	2.1
25 September 2020 - 07:38 PM	9.95	126.08	33	2.1
25 September 2020 - 07:52 PM	10.77	124.38	17	2.1
25 September 2020 - 08:44 PM	9.28	126.63	5	2.4
25 September 2020 - 09:31 PM	13.78	120.64	12	2.1
25 September 2020 - 09:49 PM	17.94	122.33	22	3.4
25 September 2020 - 10:16 PM	8.72	126.57	26	2.5
25 September 2020 - 10:53 PM	6.84	125.03	14	3.1
25 September 2020 - 11:06 PM	14.06	120.46	205	2.3
25 September 2020 - 11:54 PM	8.93	125.77	17	2.5
25 September 2020 - 11:58 PM	13.76	120.82	6	3.7
25 September 2020 - 11:59 PM	9.3	126.39	10	1.8
26 September 2020 - 12:09 AM	8.89	125.86	29	2.6
26 September 2020 - 12:23 AM	7.6	124.84	1	2.5
26 September 2020 - 12:30 AM	9.24	126.63	12	2.7
26 September 2020 - 12:34 AM	8.9	125.82	21	2.1
26 September 2020 - 12:50 AM	13.16	124.06	79	2.7
26 September 2020 - 01:00 AM	8.93	125.76	18	2.5
26 September 2020 - 01:12 AM	10.79	123.09	2	2.4
26 September 2020 - 02:35 AM	7.03	126.65	161	3.4
26 September 2020 - 03:17 AM	12.17	123.92	21	2.6
26 September 2020 - 03:33 AM	13.94	120.82	17	3.1
26 September 2020 - 04:48 AM	14.16	120.31	76	2.1
26 September 2020 - 04:53 AM	17.56	120.91	6	2.6
26 September 2020 - 04:53 AM	9.2	126.37	22	2.5
26 September 2020 - 04:58 AM	9.2	126.87	9	2.8
26 September 2020 - 05:17 AM	7.84	127.06	19	3
26 September 2020 - 07:43 AM	9.34	126.5	17	3.1
26 September 2020 - 09:34 AM	7.92	126.89	13	2.8
26 September 2020 - 11:24 AM	8.13	126.98	21	2.8
26 September 2020 - 11:27 AM	14.65	120.41	160	3.6
26 September 2020 - 11:33 AM	9.33	126.54	15	3.6
26 September 2020 - 12:05 PM	6.81	126.27	29	3.2
26 September 2020 - 12:56 PM	9.29	126.25	17	2.2
26 September 2020 - 02:40 PM	9.2	126.88	6	4
26 September 2020 - 04:29 PM	9.12	126.86	1	3
26 September 2020 - 05:01 PM	9.13	126.79	18	3.6
26 September 2020 - 05:35 PM	7.74	127.28	23	4
26 September 2020 - 06:10 PM	6.63	125.61	69	2.8
26 September 2020 - 06:46 PM	17.18	121.05	64	2.4
26 September 2020 - 06:52 PM	16.45	122.26	29	2.4
26 September 2020 - 06:56 PM	14.12	120.42	1	2
26 September 2020 - 07:04 PM	9.33	126.27	14	2.9
26 September 2020 - 07:33 PM	9.24	126.74	14	4.4
26 September 2020 - 07:49 PM	8.97	126.25	27	2.3
26 September 2020 - 08:12 PM	7.56	127.46	28	2.8
26 September 2020 - 08:17 PM	7.67	127.28	13	2.9
26 September 2020 - 08:20 PM	9.14	126.53	24	2.6
26 September 2020 - 08:29 PM	9.17	126.44	26	2.6
26 September 2020 - 08:54 PM	9.23	126.47	14	2.7
26 September 2020 - 09:17 PM	9.63	125.82	1	2.8
26 September 2020 - 09:20 PM	16.5	120.92	1	3.3
26 September 2020 - 09:31 PM	9.24	126.81	4	3.2

# 2020\_Philippine\_Earthquakes

26 September 2020 - 09:48 PM	13.53	120.7	1	2.6
26 September 2020 - 10:32 PM	9.2	126.72	13	3.4
26 September 2020 - 10:51 PM	17.05	120.68	107	2.4
26 September 2020 - 11:21 PM	9.11	126.46	26	2.3
26 September 2020 - 11:24 PM	9.4	126.7	13	3.3
26 September 2020 - 11:54 PM	14.11	120.41	114	2.7
27 September 2020 - 12:18 AM	9.21	126.7	12	2.9
27 September 2020 - 12:57 AM	9.31	126.84	7	3
27 September 2020 - 01:03 AM	10.03	125.23	15	2.2
27 September 2020 - 01:04 AM	9.2	126.73	17	2.4
27 September 2020 - 01:36 AM	6.57	126.71	1	3.5
27 September 2020 - 03:13 AM	9.34	126.48	15	3.3
27 September 2020 - 03:15 AM	9.34	126.64	21	2.9
27 September 2020 - 03:17 AM	9.4	126.06	23	2.1
27 September 2020 - 03:18 AM	9.21	127.01	1	2.1
27 September 2020 - 03:40 AM	6.85	124.99	11	2.5
27 September 2020 - 04:50 AM	9.27	127.23	1	3.5
27 September 2020 - 05:32 AM	9.35	126.62	22	2.2
27 September 2020 - 05:54 AM	9.78	126.51	10	3.5
27 September 2020 - 06:02 AM	9.34	126.93	1	3.3
27 September 2020 - 06:36 AM	8.78	126.61	19	2.1
27 September 2020 - 08:26 AM	9.91	125.82	9	2.5
27 September 2020 - 10:39 AM	9.77	124.84	1	2.3
27 September 2020 - 11:25 AM	9.14	126.57	12	1.9
27 September 2020 - 11:55 AM	9.1	126.6	17	3.4
27 September 2020 - 01:28 PM	5.96	126.28	24	3.6
27 September 2020 - 02:34 PM	6.55	124.99	3	2.8
27 September 2020 - 02:45 PM	12.08	124.34	29	3.6
27 September 2020 - 03:15 PM	11.21	124.58	1	2
27 September 2020 - 03:54 PM	10.8	124.81	20	2.4
27 September 2020 - 05:06 PM	9.24	126.31	18	2.7
27 September 2020 - 05:40 PM	7.74	127.24	19	3.6
27 September 2020 - 05:53 PM	12.57	123.55	4	3.3
27 September 2020 - 05:58 PM	9.38	126.45	18	2.6
27 September 2020 - 06:54 PM	9.73	126.57	8	2.3
27 September 2020 - 09:12 PM	7.73	127.32	28	3.7
27 September 2020 - 09:25 PM	9.23	126.66	4	2.5
27 September 2020 - 09:34 PM	9.79	126.72	5	3.1
27 September 2020 - 10:51 PM	5.9	126.56	11	3.8
27 September 2020 - 10:55 PM	6.08	126.47	19	3.4
27 September 2020 - 11:26 PM	12.5	123.55	8	2.9
27 September 2020 - 11:41 PM	13.16	120.42	1	2.4
28 September 2020 - 12:17 AM	13.48	122.16	12	2.2
28 September 2020 - 01:15 AM	11.08	121.85	1	3.1
28 September 2020 - 01:36 AM	13.5	120.66	81	2.3
28 September 2020 - 02:02 AM	9.17	126.64	17	2.4
28 September 2020 - 02:16 AM	13.18	120.26	3	2.3
28 September 2020 - 02:23 AM	4.48	127.21	49	3.4
28 September 2020 - 02:29 AM	9.26	126.72	10	3.3
28 September 2020 - 02:51 AM	8.56	122.43	31	2.7
28 September 2020 - 03:13 AM	12.35	123.82	14	2.9
28 September 2020 - 03:59 AM	9.72	123.89	33	2.2
28 September 2020 - 04:41 AM	13.72	120.55	138	3.4

# 2020\_Philippine\_Earthquakes

28 September 2020 - 04:50 AM	8.88	126.67	35	2.2
28 September 2020 - 05:10 AM	14.03	120.65	4	2.3
28 September 2020 - 05:14 AM	9.3	126.39	7	2.9
28 September 2020 - 05:23 AM	12.59	123.53	33	2.3
28 September 2020 - 05:30 AM	9.39	127.1	2	3.7
28 September 2020 - 05:39 AM	9.38	126.6	23	2.5
28 September 2020 - 05:52 AM	16.21	120.06	66	3.6
28 September 2020 - 07:32 AM	19.06	121.29	8	2.6
28 September 2020 - 08:25 AM	7.87	126.38	12	2.2
28 September 2020 - 09:46 AM	13.57	124.64	22	2.8
28 September 2020 - 10:31 AM	11.75	124.27	3	3.1
28 September 2020 - 10:48 AM	9.81	124.11	34	2.2
28 September 2020 - 11:02 AM	9.44	126.94	9	3.6
28 September 2020 - 11:08 AM	9.42	127.07	1	3.8
28 September 2020 - 11:14 AM	9.68	126.45	11	3.1
28 September 2020 - 12:01 PM	10.78	123.02	17	2.2
28 September 2020 - 12:04 PM	9.32	126.77	17	2.4
28 September 2020 - 12:25 PM	9.37	126.76	1	2.1
28 September 2020 - 12:34 PM	12.31	123.72	31	2.9
28 September 2020 - 01:06 PM	14.01	123.1	1	2.2
28 September 2020 - 02:01 PM	9.78	126.69	6	2.9
28 September 2020 - 02:01 PM	9.74	126.48	1	1.9
28 September 2020 - 02:02 PM	11.66	124.3	6	3.6
28 September 2020 - 02:31 PM	11.68	124.26	11	2.7
28 September 2020 - 03:29 PM	11.7	124.42	1	2.1
28 September 2020 - 03:41 PM	9.4	126.88	16	3.1
28 September 2020 - 04:02 PM	13.71	120.42	10	1.8
28 September 2020 - 04:09 PM	6.45	124.89	25	3
28 September 2020 - 04:10 PM	9.9	125.3	3	2.5
28 September 2020 - 04:25 PM	14.7	119.93	49	2.4
28 September 2020 - 04:30 PM	15.77	119.81	23	2.1
28 September 2020 - 05:04 PM	15.41	119.45	109	2.1
28 September 2020 - 05:04 PM	9.34	126.57	14	3.3
28 September 2020 - 05:25 PM	9.23	125.57	35	3.1
28 September 2020 - 05:28 PM	9.35	126	15	2.1
28 September 2020 - 07:35 PM	7.91	126.28	8	2.5
28 September 2020 - 07:45 PM	9.37	126.6	23	3.2
28 September 2020 - 08:24 PM	9.39	126.7	17	3.1
28 September 2020 - 08:58 PM	5.43	126.76	113	3.1
28 September 2020 - 09:52 PM	12.31	123.79	28	2.7
28 September 2020 - 11:12 PM	9.21	125.59	14	2.8
28 September 2020 - 11:49 PM	9.14	126.81	6	3
28 September 2020 - 11:51 PM	3.45	126.57	1	3.3
29 September 2020 - 12:56 AM	11.22	124.63	17	2.3
29 September 2020 - 01:16 AM	9.21	126.54	12	2.6
29 September 2020 - 01:18 AM	9.15	126.43	16	2.6
29 September 2020 - 02:42 AM	7.37	126.71	133	2.7
29 September 2020 - 03:18 AM	11.98	124.08	7	2.8
29 September 2020 - 04:12 AM	14.82	119.8	16	2
29 September 2020 - 04:49 AM	16.08	121.56	10	2.1
29 September 2020 - 07:28 AM	9.36	126.69	28	2.8
29 September 2020 - 09:07 AM	6.31	126.11	26	2.7
29 September 2020 - 09:13 AM	14.08	120.45	210	3.2



# 2020\_Philippine\_Earthquakes

29 September 2020 - 09:46 AM	9.18	126.23	21	2.5
29 September 2020 - 12:53 PM	7.57	126.6	30	2.5
29 September 2020 - 01:14 PM	9.23	126.55	16	3.6
29 September 2020 - 01:42 PM	8.68	126.12	33	1.9
29 September 2020 - 01:54 PM	6.14	126.28	31	3
29 September 2020 - 02:14 PM	9.32	127.64	27	4.5
29 September 2020 - 02:32 PM	9.29	126.84	18	3.3
29 September 2020 - 05:08 PM	9.34	126.9	1	2.7
29 September 2020 - 05:56 PM	9.86	126.07	31	2.1
29 September 2020 - 06:15 PM	9.73	126.54	6	3.3
29 September 2020 - 06:57 PM	13.79	120.47	57	1.7
29 September 2020 - 07:52 PM	16.41	122.28	9	1.9
29 September 2020 - 08:18 PM	10.58	126.9	32	3.2
29 September 2020 - 08:29 PM	15.58	120.51	141	3.1
29 September 2020 - 09:19 PM	14.1	120.37	101	3
29 September 2020 - 09:26 PM	4.09	125.88	119	4.3
29 September 2020 - 10:33 PM	11.05	124.72	7	2.3
29 September 2020 - 11:38 PM	13.62	120.65	100	2.1
29 September 2020 - 11:58 PM	9.23	126.05	19	2.1
30 September 2020 - 12:01 AM	15.35	121.9	27	1.8
30 September 2020 - 12:08 AM	15.41	121.92	22	2
30 September 2020 - 12:42 AM	10.09	125.7	12	2.8
30 September 2020 - 12:58 AM	8.85	126.59	25	2.7
30 September 2020 - 01:06 AM	10.2	124.8	22	2.8
30 September 2020 - 01:13 AM	9.75	123.67	10	2.2
30 September 2020 - 02:34 AM	12.35	120.95	45	2.3
30 September 2020 - 02:42 AM	7.46	126.9	87	3.4
30 September 2020 - 03:30 AM	17.18	120.29	14	2.6
30 September 2020 - 04:02 AM	19.01	121.4	9	2.3
30 September 2020 - 04:51 AM	14.6	119.7	20	2.4
30 September 2020 - 05:22 AM	9.85	125.99	17	2.7
30 September 2020 - 05:39 AM	11.85	124.12	1	1.9
30 September 2020 - 08:35 AM	13.46	120.17	7	2.1
30 September 2020 - 08:49 AM	19.78	122.45	28	4.7
30 September 2020 - 09:06 AM	9.94	126.43	9	2.9
30 September 2020 - 10:30 AM	15.08	122.09	11	3
30 September 2020 - 11:34 AM	9.19	126.24	17	2.6
30 September 2020 - 02:49 PM	7.85	127.25	18	3.5
30 September 2020 - 02:55 PM	5.67	126.16	26	3.2
30 September 2020 - 03:02 PM	7.88	127.17	24	3.2
30 September 2020 - 03:21 PM	9.41	126.6	18	3
30 September 2020 - 04:51 PM	17.22	120.24	25	2.5
30 September 2020 - 05:30 PM	14.74	121.42	33	2.1
30 September 2020 - 06:34 PM	8.76	126.72	36	2.4
30 September 2020 - 07:16 PM	13.82	120.85	6	2.9
30 September 2020 - 08:32 PM	10.46	126.15	5	2.7
30 September 2020 - 09:02 PM	7.84	127.31	16	4
30 September 2020 - 09:29 PM	14.45	119.12	33	2.8
30 September 2020 - 10:00 PM	19.03	121.47	28	2.2
30 September 2020 - 10:59 PM	9.22	126.25	7	2.1
30 September 2020 - 11:32 PM	13.96	120.86	14	2
30 September 2020 - 11:36 PM	9.69	126.44	18	2.5
30 September 2020 - 11:42 PM	9.05	126.57	20	2.3

# 2020\_Philippine\_Earthquakes

01 October 2020 - 12:38 AM	9.14	126.34	12	2.4
01 October 2020 - 12:49 AM	16.95	119.57	1	2.4
01 October 2020 - 12:54 AM	9.16	126.84	7	2.4
01 October 2020 - 01:07 AM	9.28	123.24	9	2.5
01 October 2020 - 01:16 AM	6.18	125.66	137	2.8
01 October 2020 - 01:31 AM	7.01	126.59	68	3
01 October 2020 - 01:50 AM	9.11	126.84	1	2
01 October 2020 - 01:52 AM	6.99	125.05	22	2.4
01 October 2020 - 02:18 AM	9.8	126.11	33	2
01 October 2020 - 03:40 AM	5.69	126.75	33	3.8
01 October 2020 - 03:41 AM	9.16	126.91	13	4
01 October 2020 - 03:51 AM	9.15	126.95	1	3.4
01 October 2020 - 03:56 AM	9.17	127.01	1	4.2
01 October 2020 - 04:00 AM	9.19	126.94	1	3
01 October 2020 - 04:19 AM	8.87	126.22	26	1.9
01 October 2020 - 04:21 AM	9.08	126.56	19	2
01 October 2020 - 04:47 AM	7.86	127.56	1	4.1
01 October 2020 - 04:51 AM	7.85	127.22	22	3.4
01 October 2020 - 05:07 AM	9.09	126.55	18	2.4
01 October 2020 - 05:08 AM	9.15	126.89	1	4.4
01 October 2020 - 05:13 AM	9.16	126.92	2	4.6
01 October 2020 - 05:19 AM	9.14	126.92	5	3.7
01 October 2020 - 05:22 AM	9.1	126.44	13	1.9
01 October 2020 - 05:41 AM	6.45	125.05	19	2.7
01 October 2020 - 05:44 AM	9.05	126.56	22	2.8
01 October 2020 - 05:53 AM	9.1	126.77	1	4.3
01 October 2020 - 05:58 AM	4.67	126.21	33	3.9
01 October 2020 - 06:10 AM	9.23	126.59	15	5.3
01 October 2020 - 06:17 AM	9.11	126.81	4	3.3
01 October 2020 - 06:18 AM	9.16	126.11	20	2.6
01 October 2020 - 06:31 AM	9.18	126.77	12	3.5
01 October 2020 - 06:40 AM	9.05	126.48	26	2.6
01 October 2020 - 06:43 AM	9.05	126.59	25	2.7
01 October 2020 - 07:22 AM	9.03	126.51	27	2.3
01 October 2020 - 07:55 AM	9.16	126.7	11	3.7
01 October 2020 - 08:14 AM	9.15	126.91	7	3.3
01 October 2020 - 08:18 AM	9.14	126.9	3	2.9
01 October 2020 - 08:38 AM	9.02	126.79	26	3.2
01 October 2020 - 10:39 AM	9.19	126.67	7	3.4
01 October 2020 - 11:08 AM	9.44	127.06	2	3.8
01 October 2020 - 11:37 AM	9.03	127	1	3.2
01 October 2020 - 12:05 PM	8.99	126.65	30	2
01 October 2020 - 12:14 PM	9.27	126.86	6	3.5
01 October 2020 - 12:24 PM	9.2	126.34	12	2
01 October 2020 - 12:36 PM	9.36	126.69	9	2.5
01 October 2020 - 12:46 PM	9.12	126.81	1	3.3
01 October 2020 - 01:02 PM	9.12	126.68	13	2.6
01 October 2020 - 01:09 PM	9.16	126.35	19	2.2
01 October 2020 - 01:46 PM	9.15	126.85	9	3.1
01 October 2020 - 01:59 PM	8.84	125.89	26	2.2
01 October 2020 - 02:32 PM	9.13	127.01	2	3
01 October 2020 - 02:59 PM	9.21	126.76	12	3.8
01 October 2020 - 03:02 PM	9.11	126.53	17	2.4

# 2020\_Philippine\_Earthquakes

01 October 2020 - 03:10 PM	19.1	121.32	8	3.1
01 October 2020 - 03:30 PM	9.22	126.99	1	2.7
01 October 2020 - 04:12 PM	9.1	126.31	27	2.2
01 October 2020 - 05:22 PM	6.57	125.12	8	2.8
01 October 2020 - 05:51 PM	13.62	120.68	94	1.7
01 October 2020 - 05:54 PM	9.11	126.69	32	2.3
01 October 2020 - 06:17 PM	10.19	125.97	14	2.2
01 October 2020 - 06:44 PM	15.37	121.93	6	2.2
01 October 2020 - 07:23 PM	9.41	126.83	12	3.4
01 October 2020 - 09:27 PM	9.39	126.97	8	3.3
01 October 2020 - 09:36 PM	9.24	126.58	10	2.2
01 October 2020 - 10:18 PM	9.15	126.05	16	2
01 October 2020 - 10:36 PM	6.48	125.42	17	2.3
01 October 2020 - 10:46 PM	9.19	126.41	12	2.4
01 October 2020 - 11:02 PM	9.13	126.87	3	3
01 October 2020 - 11:28 PM	9.21	126.25	19	2.6
02 October 2020 - 12:07 AM	9.11	126.72	7	2.7
02 October 2020 - 12:35 AM	16.25	121.87	8	2.4
02 October 2020 - 12:41 AM	11.03	124.63	1	2.4
02 October 2020 - 01:17 AM	8.79	126.34	24	2.7
02 October 2020 - 01:42 AM	9.04	126.93	18	3.4
02 October 2020 - 02:18 AM	9.61	126.25	34	2.4
02 October 2020 - 02:54 AM	8.04	126.02	33	2.2
02 October 2020 - 03:26 AM	13.72	120.63	98	2.4
02 October 2020 - 03:32 AM	9.06	126.84	8	2.9
02 October 2020 - 04:16 AM	9.11	126.8	14	3.3
02 October 2020 - 04:41 AM	9.1	126.36	19	2.1
02 October 2020 - 04:58 AM	15.1	119.97	30	2
02 October 2020 - 05:01 AM	9.14	126.3	15	2.9
02 October 2020 - 05:53 AM	7.63	127.64	19	3.8
02 October 2020 - 08:46 AM	9.23	126.17	3	2.2
02 October 2020 - 09:11 AM	19.07	121.41	22	3
02 October 2020 - 09:40 AM	10.64	126	1	3.8
02 October 2020 - 10:27 AM	10.43	126.09	40	2.2
02 October 2020 - 10:32 AM	7.86	126.8	14	2.8
02 October 2020 - 10:46 AM	9.72	126.18	39	2.2
02 October 2020 - 10:47 AM	18.58	122.05	38	2.2
02 October 2020 - 10:56 AM	9.19	126.57	19	2.9
02 October 2020 - 02:07 PM	9.02	126.6	26	2.5
02 October 2020 - 02:56 PM	15.87	119.87	15	4.8
02 October 2020 - 03:18 PM	9.02	126.9	0	2.4
02 October 2020 - 03:58 PM	11.81	124.13	1	2.4
02 October 2020 - 04:26 PM	10.66	126.13	2	2.6
02 October 2020 - 04:54 PM	9.2	126.56	11	2.1
02 October 2020 - 05:14 PM	15.87	119.99	4	2.4
02 October 2020 - 05:57 PM	12.17	124.02	15	2.2
02 October 2020 - 07:09 PM	13.51	120.65	108	2
02 October 2020 - 07:37 PM	10.53	126.02	13	2.4
02 October 2020 - 09:04 PM	11.65	125.62	22	2.9
02 October 2020 - 09:35 PM	9.04	126.73	19	3.5
02 October 2020 - 09:54 PM	12.34	123.85	24	3.2
02 October 2020 - 09:55 PM	9.06	126.91	1	3.3
02 October 2020 - 10:49 PM	6.73	125.11	21	2.8

# 2020\_Philippine\_Earthquakes

02 October 2020 - 11:04 PM	16.25	121.42	10	2.5
02 October 2020 - 11:06 PM	16.27	121.44	1	2.7
02 October 2020 - 11:13 PM	9.07	126.4	19	2.6
02 October 2020 - 11:52 PM	15.82	119.87	20	3.3
02 October 2020 - 11:58 PM	9.05	126.44	24	2.7
03 October 2020 - 12:05 AM	5.9	124.75	25	2.9
03 October 2020 - 12:38 AM	20.6	121.86	9	3.7
03 October 2020 - 12:42 AM	8.06	126.8	28	2.7
03 October 2020 - 02:14 AM	10.32	125.85	19	2.8
03 October 2020 - 02:43 AM	11.83	124.28	11	2.9
03 October 2020 - 02:57 AM	9.25	126.4	21	2.5
03 October 2020 - 03:00 AM	9.29	126.8	12	3.3
03 October 2020 - 03:22 AM	9.12	126.71	12	2.7
03 October 2020 - 03:29 AM	6.05	125.48	15	3.5
03 October 2020 - 03:52 AM	10.07	122.49	11	2.9
03 October 2020 - 04:41 AM	7.24	127.17	12	3.3
03 October 2020 - 04:53 AM	7.37	127	15	3
03 October 2020 - 04:57 AM	11.84	124.16	11	2.4
03 October 2020 - 05:04 AM	16.1	122.05	20	1.7
03 October 2020 - 06:43 AM	6.64	124.37	1	2.4
03 October 2020 - 07:09 AM	7.62	126.47	30	2.5
03 October 2020 - 07:12 AM	12.57	123.51	6	3.2
03 October 2020 - 07:46 AM	6.78	125.11	13	2.9
03 October 2020 - 08:51 AM	5.72	127.22	19	3.2
03 October 2020 - 09:29 AM	12.22	123.91	19	3.3
03 October 2020 - 10:17 AM	9.65	126.12	34	2.2
03 October 2020 - 11:10 AM	9.26	126.37	14	2
03 October 2020 - 11:21 AM	9.11	126.82	10	3.5
03 October 2020 - 11:25 AM	5.98	126.35	138	4.8
03 October 2020 - 12:36 PM	9.05	126.76	1	2.6
03 October 2020 - 01:03 PM	13.6	120.66	117	4.8
03 October 2020 - 01:48 PM	11.39	125.63	10	4
03 October 2020 - 03:11 PM	10.09	124.23	19	2.4
03 October 2020 - 04:01 PM	14.05	120.22	83	2
03 October 2020 - 04:17 PM	19.31	122	30	2.8
03 October 2020 - 04:34 PM	18.03	119.47	31	2.3
03 October 2020 - 05:35 PM	8.99	126.33	28	2.4
03 October 2020 - 06:46 PM	6.6	126.88	15	3.3
03 October 2020 - 07:20 PM	14.43	119.09	33	2.1
03 October 2020 - 07:59 PM	9.25	127.02	1	2.6
03 October 2020 - 08:00 PM	4.97	126.24	84	3.1
03 October 2020 - 08:07 PM	9.17	126.98	1	3.4
03 October 2020 - 08:10 PM	9.17	126.66	12	2.3
03 October 2020 - 08:29 PM	13.69	120.39	55	3.6
03 October 2020 - 08:29 PM	5.15	127.21	41	4.6
03 October 2020 - 08:41 PM	10.54	126.07	13	2.4
03 October 2020 - 09:05 PM	13.62	120.6	88	2.2
03 October 2020 - 09:30 PM	9.23	126.33	22	2.3
03 October 2020 - 09:39 PM	7.88	127.25	16	3.8
03 October 2020 - 10:15 PM	15.65	120.37	5	4.6
03 October 2020 - 10:19 PM	16.96	120.22	29	2.4
03 October 2020 - 10:26 PM	9.01	125.99	12	3.4
03 October 2020 - 10:36 PM	15.98	119.89	23	1.8

# 2020\_Philippine\_Earthquakes

03 October 2020 - 10:45 PM	17.34	119.48	30	2.9
03 October 2020 - 11:24 PM	9.2	126.67	9	2.9
03 October 2020 - 11:28 PM	7.93	127.14	16	2.9
03 October 2020 - 11:53 PM	9.16	127.02	1	3.3
04 October 2020 - 12:02 AM	14.36	120.47	136	2.8
04 October 2020 - 12:03 AM	9.14	126.93	2	2.9
04 October 2020 - 12:07 AM	9.16	127.01	1	2.8
04 October 2020 - 01:44 AM	18.16	120.59	33	2.4
04 October 2020 - 01:56 AM	9.66	126.54	6	2.8
04 October 2020 - 01:58 AM	9.87	126.16	16	2.7
04 October 2020 - 02:32 AM	9.22	126.98	7	3.9
04 October 2020 - 02:33 AM	9.09	126.66	21	2.2
04 October 2020 - 02:51 AM	13.76	120.48	111	3.1
04 October 2020 - 03:51 AM	20.02	121.82	19	2.5
04 October 2020 - 04:05 AM	8.75	122.62	16	3.3
04 October 2020 - 04:21 AM	8.44	126.75	17	2.6
04 October 2020 - 04:52 AM	9.12	126.77	4	3.3
04 October 2020 - 05:02 AM	9.66	126.21	34	2.1
04 October 2020 - 05:25 AM	10.29	125.24	1	3.2
04 October 2020 - 05:42 AM	13.53	120.8	33	2.7
04 October 2020 - 06:19 AM	9.26	126.67	14	4.6
04 October 2020 - 06:39 AM	9.63	126.66	18	2.7
04 October 2020 - 07:18 AM	16.74	120.46	11	1.8
04 October 2020 - 07:52 AM	16.19	121.48	4	2.6
04 October 2020 - 08:32 AM	16.3	120.15	26	3
04 October 2020 - 09:04 AM	11.79	124.28	19	2.4
04 October 2020 - 10:20 AM	9.16	126.67	18	2.6
04 October 2020 - 11:10 AM	8.78	126.43	27	2
04 October 2020 - 11:44 AM	6.31	126.08	128	2.8
04 October 2020 - 12:16 PM	9.07	126.09	28	1.8
04 October 2020 - 12:22 PM	9.24	126.94	10	3
04 October 2020 - 12:40 PM	6.96	126.5	15	2.1
04 October 2020 - 01:23 PM	5.67	124.56	10	3.2
04 October 2020 - 01:29 PM	6.21	126.89	75	3.6
04 October 2020 - 02:45 PM	10.65	126.14	7	3
04 October 2020 - 03:00 PM	9.23	126.49	13	3.3
04 October 2020 - 03:29 PM	8.29	125.71	33	1.9
04 October 2020 - 03:48 PM	16.26	119.58	18	2.9
04 October 2020 - 04:27 PM	6.32	126.29	7	2.8
04 October 2020 - 06:48 PM	13.7	120.33	5	1.6
04 October 2020 - 07:44 PM	9.23	126.81	24	2.9
04 October 2020 - 07:50 PM	9.23	126.92	4	2.7
04 October 2020 - 07:56 PM	15.19	122.2	8	2.1
04 October 2020 - 08:41 PM	9.93	123.9	35	2.1
04 October 2020 - 09:22 PM	9.78	123.83	28	2.1
04 October 2020 - 09:33 PM	11.4	124.51	21	2.3
04 October 2020 - 10:33 PM	9.24	127.05	1	3.2
04 October 2020 - 10:59 PM	8.75	126.26	73	2.2
04 October 2020 - 11:04 PM	9.14	126.88	7	2.6
04 October 2020 - 11:32 PM	9.11	126.45	21	2.1
04 October 2020 - 11:33 PM	5.51	124.52	481	3.3
05 October 2020 - 12:18 AM	15.23	120.01	24	2.2
05 October 2020 - 12:18 AM	8.5	126.73	24	2.1

# 2020\_Philippine\_Earthquakes

05 October 2020 - 01:00 AM	9.79	123.87	22	2.5
05 October 2020 - 01:20 AM	19.47	120.81	33	2.7
05 October 2020 - 01:22 AM	19.17	121.06	7	3.2
05 October 2020 - 02:11 AM	6.91	124.96	10	3.1
05 October 2020 - 02:16 AM	13.66	120.55	120	5.6
05 October 2020 - 03:36 AM	7.38	126.74	147	3.4
05 October 2020 - 03:57 AM	10.92	126.44	31	2.7
05 October 2020 - 03:58 AM	12.3	123.78	40	2.8
05 October 2020 - 04:47 AM	15.25	122.21	2	3.8
05 October 2020 - 05:10 AM	9.14	126.41	19	2.5
05 October 2020 - 05:19 AM	11.79	125.09	13	2.2
05 October 2020 - 05:20 AM	13.67	120.67	116	1.6
05 October 2020 - 06:25 AM	5.66	127.09	33	3.2
05 October 2020 - 07:50 AM	5.66	126.49	32	3.1
05 October 2020 - 07:51 AM	9.88	126.08	32	2.6
05 October 2020 - 07:56 AM	14.16	120.22	101	1.6
05 October 2020 - 08:41 AM	9.66	124.56	28	2
05 October 2020 - 10:04 AM	9.8	126.79	1	3.4
05 October 2020 - 10:28 AM	8.21	126.69	23	1.9
05 October 2020 - 10:45 AM	18.09	120.72	43	2.1
05 October 2020 - 12:04 PM	9.35	126.34	11	2.1
05 October 2020 - 01:14 PM	9.27	126.41	17	2
05 October 2020 - 01:35 PM	9.37	126.6	12	2.7
05 October 2020 - 01:38 PM	9.08	126.81	9	2.9
05 October 2020 - 03:20 PM	17.66	119.32	18	3.1
05 October 2020 - 04:03 PM	10.14	125.87	17	2.5
05 October 2020 - 04:33 PM	9.39	126.82	1	2.8
05 October 2020 - 04:35 PM	10.31	126.03	12	4
05 October 2020 - 04:38 PM	10.12	125.85	15	2.6
05 October 2020 - 04:49 PM	10.14	125.93	34	2.4
05 October 2020 - 05:00 PM	10.33	126.06	11	3.8
05 October 2020 - 05:36 PM	10.45	126.32	12	3.9
05 October 2020 - 05:44 PM	10.17	125.92	23	2.6
05 October 2020 - 07:11 PM	15.2	119.87	27	3.5
05 October 2020 - 07:20 PM	8.67	126.59	32	3.8
05 October 2020 - 08:32 PM	17.52	121.11	1	2
05 October 2020 - 09:28 PM	13.71	120.5	124	2.6
05 October 2020 - 09:29 PM	6.73	127.53	33	3.2
05 October 2020 - 09:38 PM	10.17	125.91	23	1.9
05 October 2020 - 10:08 PM	5.14	126.97	14	3.2
05 October 2020 - 10:16 PM	15.25	122.24	7	3.1
05 October 2020 - 10:17 PM	9.86	126.12	29	1.8
05 October 2020 - 10:47 PM	9.64	126.24	33	2
05 October 2020 - 10:52 PM	9.75	122.3	16	2
05 October 2020 - 10:58 PM	10.55	126.35	11	2.4
05 October 2020 - 11:05 PM	15.25	122.22	1	2.3
05 October 2020 - 11:24 PM	9.13	126.72	26	2.9
05 October 2020 - 11:57 PM	13.69	120.91	9	2.4
06 October 2020 - 12:32 AM	9.19	126.74	12	3
06 October 2020 - 12:43 AM	10.32	126.55	1	3.6
06 October 2020 - 01:16 AM	9.13	126.91	1	2.9
06 October 2020 - 02:34 AM	12.53	123.71	11	2.4
06 October 2020 - 03:32 AM	7.65	124.89	33	2.1

# 2020\_Philippine\_Earthquakes

06 October 2020 - 03:57 AM	9.71	126.55	18	2.8
06 October 2020 - 03:58 AM	14.97	122.88	33	2.4
06 October 2020 - 04:13 AM	14.89	120.04	41	2
06 October 2020 - 04:45 AM	16.4	120.59	30	2
06 October 2020 - 04:58 AM	6.19	126.55	35	2.3
06 October 2020 - 05:12 AM	9.25	126.29	32	3.3
06 October 2020 - 05:13 AM	18.49	120.97	23	2.5
06 October 2020 - 05:33 AM	6.73	124.9	32	2.3
06 October 2020 - 05:54 AM	16.03	119.75	29	2
06 October 2020 - 07:15 AM	9.67	125.26	9	2.3
06 October 2020 - 08:32 AM	9.08	126.48	28	2.2
06 October 2020 - 09:00 AM	9.25	126.75	10	3
06 October 2020 - 10:24 AM	19.19	121.98	54	2.9
06 October 2020 - 11:11 AM	4.45	126	176	3.3
06 October 2020 - 12:32 PM	10.29	126.42	3	3.2
06 October 2020 - 02:41 PM	9.22	126.93	8	3.7
06 October 2020 - 05:37 PM	16.43	120.12	29	2.3
06 October 2020 - 06:11 PM	14.04	120.48	100	2.2
06 October 2020 - 06:25 PM	10.64	125.08	9	2.7
06 October 2020 - 06:30 PM	13.76	120.61	87	2.3
06 October 2020 - 06:50 PM	8.81	126.56	22	3.3
06 October 2020 - 06:59 PM	14.55	119.18	33	2.3
06 October 2020 - 07:46 PM	6.3	125.95	114	3.8
06 October 2020 - 08:22 PM	13.62	120.65	109	2.1
06 October 2020 - 08:32 PM	9.8	126.71	5	3.1
06 October 2020 - 08:50 PM	9.43	126.72	4	3.1
06 October 2020 - 09:04 PM	7.38	125.24	21	2.5
06 October 2020 - 09:22 PM	9.4	126.81	2	4.4
06 October 2020 - 09:27 PM	9.38	126.5	4	2.8
06 October 2020 - 09:31 PM	10.08	126.35	9	3.4
06 October 2020 - 09:42 PM	10.01	126.19	7	2.8
06 October 2020 - 10:09 PM	15.34	120.37	34	2.5
06 October 2020 - 10:11 PM	9.8	125.38	31	2.1
06 October 2020 - 10:29 PM	9.15	126.72	16	4
06 October 2020 - 10:59 PM	6.64	125.08	23	2.1
06 October 2020 - 11:48 PM	14.3	119.15	31	2.4
07 October 2020 - 12:36 AM	12.6	124.06	11	1.9
07 October 2020 - 12:39 AM	5.93	126.68	33	2.8
07 October 2020 - 12:45 AM	6.02	126.05	151	2.6
07 October 2020 - 01:05 AM	9.04	123.46	13	2.3
07 October 2020 - 01:52 AM	6.88	124.99	16	2.2
07 October 2020 - 02:31 AM	10.61	126.06	15	3
07 October 2020 - 02:42 AM	10.53	125.99	22	2.2
07 October 2020 - 02:43 AM	10.64	126.12	19	3.6
07 October 2020 - 03:12 AM	15.04	119.09	1	2
07 October 2020 - 03:13 AM	14.59	119.03	35	2.1
07 October 2020 - 04:14 AM	9.86	122.3	21	2.9
07 October 2020 - 04:44 AM	9.21	126.72	12	2.6
07 October 2020 - 04:49 AM	9.78	126.58	7	4.2
07 October 2020 - 04:50 AM	9.62	126.31	17	2.1
07 October 2020 - 04:51 AM	9.61	126.25	24	2.9
07 October 2020 - 05:07 AM	9.67	126.52	18	2.9
07 October 2020 - 05:11 AM	9.77	126.49	11	2.6

# 2020\_Philippine\_Earthquakes

07 October 2020 - 05:18 AM	9.75	126.67	6	4.2
07 October 2020 - 05:21 AM	9.66	126.23	27	2
07 October 2020 - 05:29 AM	9.82	126.84	1	4.1
07 October 2020 - 05:35 AM	9.76	126.49	14	2.4
07 October 2020 - 05:42 AM	8.82	126.63	12	1.9
07 October 2020 - 05:45 AM	9.72	126.71	4	3.3
07 October 2020 - 05:47 AM	9.62	126.25	20	3
07 October 2020 - 05:57 AM	9.63	126.27	27	2.6
07 October 2020 - 06:02 AM	14.95	121.34	22	1.7
07 October 2020 - 06:06 AM	9.82	126.83	1	3.6
07 October 2020 - 06:15 AM	5.96	124.7	16	2.1
07 October 2020 - 06:25 AM	9.56	126.19	2	1.6
07 October 2020 - 06:26 AM	9.58	126.22	6	1.8
07 October 2020 - 06:28 AM	9.38	126.14	12	1.9
07 October 2020 - 06:30 AM	9.6	126.32	17	2.2
07 October 2020 - 06:40 AM	9.76	126.64	3	4.2
07 October 2020 - 06:41 AM	6.15	125.45	58	3.2
07 October 2020 - 06:51 AM	9.73	126.53	13	2.7
07 October 2020 - 07:40 AM	6.06	126.29	33	2.8
07 October 2020 - 08:13 AM	9.62	126.44	16	2.7
07 October 2020 - 08:32 AM	9.68	126.57	12	4
07 October 2020 - 09:45 AM	9.65	126.14	27	2.7
07 October 2020 - 09:48 AM	8.84	126.06	26	2.5
07 October 2020 - 10:16 AM	4.23	126.4	8	3.8
07 October 2020 - 12:01 PM	9.17	127.17	1	2.6
07 October 2020 - 12:36 PM	9.82	126.04	29	2.3
07 October 2020 - 01:18 PM	13.7	120.68	70	1.8
07 October 2020 - 01:19 PM	5.38	124.81	37	2.4
07 October 2020 - 02:18 PM	9.62	126.27	18	2.1
07 October 2020 - 02:20 PM	9.63	126.34	16	2.1
07 October 2020 - 02:21 PM	9.58	126.25	13	1.8
07 October 2020 - 02:53 PM	9.3	126.78	26	2.3
07 October 2020 - 03:22 PM	8.86	126.46	30	2.4
07 October 2020 - 05:28 PM	5.03	124.13	27	2.8
07 October 2020 - 06:07 PM	4.17	126.39	5	3.2
07 October 2020 - 06:14 PM	9.41	126.63	7	3.3
07 October 2020 - 06:34 PM	7.37	127.56	14	3.7
07 October 2020 - 06:44 PM	6.06	126.99	61	2.7
07 October 2020 - 07:39 PM	5.32	127.46	84	4
07 October 2020 - 08:02 PM	9.09	126.44	18	2.6
07 October 2020 - 08:31 PM	18.27	122.93	37	2.7
07 October 2020 - 09:12 PM	10.95	126	9	2.6
07 October 2020 - 09:25 PM	17.96	122.27	1	3.7
07 October 2020 - 09:36 PM	9.4	126.76	4	3.1
07 October 2020 - 09:39 PM	17.92	122.33	54	2.4
07 October 2020 - 09:39 PM	6.56	126.13	14	2.1
07 October 2020 - 09:41 PM	8.9	126.7	36	2.1
07 October 2020 - 09:47 PM	9.71	126.41	15	2.9
07 October 2020 - 09:56 PM	17.69	122.22	109	2.5
07 October 2020 - 10:42 PM	17.77	122.07	6	2.1
07 October 2020 - 11:05 PM	6.22	125.8	111	3.5
07 October 2020 - 11:22 PM	9.32	127.08	17	3.6
08 October 2020 - 01:21 AM	13.68	120.82	5	2



# 2020\_Philippine\_Earthquakes

08 October 2020 - 01:33 AM	8.27	125.83	36	2.9
08 October 2020 - 01:54 AM	17.25	120.26	12	3.5
08 October 2020 - 02:02 AM	17.22	120.35	14	3.1
08 October 2020 - 02:03 AM	9.69	126.51	14	2.8
08 October 2020 - 02:23 AM	9.1	126.87	2	2.8
08 October 2020 - 02:26 AM	9.76	126.14	29	2.5
08 October 2020 - 02:37 AM	10.18	121.68	8	2.8
08 October 2020 - 03:10 AM	16.13	119.47	15	2.5
08 October 2020 - 03:16 AM	13.93	120.48	75	2.4
08 October 2020 - 03:35 AM	9.17	126.53	28	2.5
08 October 2020 - 04:23 AM	12.7	124.87	14	2.4
08 October 2020 - 04:53 AM	5.61	126.58	49	3.7
08 October 2020 - 04:56 AM	8.42	126.75	25	1.9
08 October 2020 - 07:28 AM	9.46	126.98	1	3.8
08 October 2020 - 07:45 AM	6.81	125	11	2.1
08 October 2020 - 07:47 AM	6.78	126.31	22	2.7
08 October 2020 - 10:06 AM	19.71	121.22	37	3.5
08 October 2020 - 10:25 AM	9.27	126.52	9	2.7
08 October 2020 - 10:36 AM	9.2	126.57	16	2
08 October 2020 - 10:37 AM	19.14	121.49	22	2.4
08 October 2020 - 10:40 AM	19.12	121.78	27	3.2
08 October 2020 - 11:25 AM	6.09	126.44	76	3.4
08 October 2020 - 12:27 PM	9.01	126.32	32	2.4
08 October 2020 - 01:07 PM	8.71	123.29	13	1.9
08 October 2020 - 02:01 PM	13.58	120.81	91	2.2
08 October 2020 - 03:09 PM	11.43	124.44	9	2.9
08 October 2020 - 05:46 PM	13.08	119.95	18	1.7
08 October 2020 - 05:47 PM	14.12	120.36	18	2
08 October 2020 - 06:14 PM	19.09	121.39	19	2.6
08 October 2020 - 07:00 PM	11.94	124.15	4	3.4
08 October 2020 - 07:20 PM	9.31	126.35	23	2.4
08 October 2020 - 07:32 PM	9.52	122.45	25	2.4
08 October 2020 - 08:18 PM	14.6	120.15	32	1.8
08 October 2020 - 08:54 PM	5.75	126.27	50	3.1
08 October 2020 - 09:16 PM	6.5	126.82	38	2.5
08 October 2020 - 09:38 PM	13.17	120.6	28	1.9
08 October 2020 - 10:14 PM	6	126.96	27	2.5
08 October 2020 - 10:16 PM	6.1	124.41	24	2.1
08 October 2020 - 10:19 PM	11.89	125.12	30	2.1
08 October 2020 - 10:25 PM	9.68	125.77	27	1.8
08 October 2020 - 10:30 PM	9.74	123.7	14	1.8
08 October 2020 - 10:36 PM	15.42	119.74	26	2.2
08 October 2020 - 11:18 PM	16.53	120.21	48	2.2
08 October 2020 - 11:22 PM	6.33	126.28	47	2.4
09 October 2020 - 01:50 AM	9.68	126.56	1	2.4
09 October 2020 - 01:53 AM	9.61	126.28	20	3
09 October 2020 - 01:57 AM	9.58	126.21	15	2.4
09 October 2020 - 02:37 AM	9.59	126.34	15	2.3
09 October 2020 - 03:15 AM	17.6	120.63	34	2.6
09 October 2020 - 03:46 AM	4.97	127.74	88	3
09 October 2020 - 04:21 AM	10	125.61	33	2.4
09 October 2020 - 04:28 AM	6.34	126.59	36	3.1
09 October 2020 - 04:38 AM	9.35	125.66	14	2.9

# 2020\_Philippine\_Earthquakes

09 October 2020 - 04:51 AM	9.33	126.46	21	2.3
09 October 2020 - 06:07 AM	9.33	126.54	24	2.2
09 October 2020 - 12:59 PM	5.06	126.23	29	3
09 October 2020 - 02:40 PM	16.48	119.93	40	2.8
09 October 2020 - 02:49 PM	11.91	124.01	23	2.2
09 October 2020 - 05:31 PM	13.05	122.62	3	2.1
09 October 2020 - 05:56 PM	17.75	120.06	34	2
09 October 2020 - 06:42 PM	9.73	126.54	6	4
09 October 2020 - 06:54 PM	9.73	126.46	13	2.4
09 October 2020 - 07:01 PM	8.46	126.6	15	2.1
09 October 2020 - 07:20 PM	9.86	126.75	2	3.3
09 October 2020 - 08:30 PM	8.48	126.81	11	2.4
09 October 2020 - 08:36 PM	12.09	123.94	1	2.8
09 October 2020 - 08:55 PM	9.99	122.59	33	2.1
09 October 2020 - 09:08 PM	5.85	125.26	33	2.2
09 October 2020 - 09:22 PM	13.64	120.25	10	2.1
09 October 2020 - 09:22 PM	5.84	125.25	33	2
09 October 2020 - 10:19 PM	9.29	126.27	18	2.7
09 October 2020 - 10:23 PM	9.22	126.57	11	2.5
09 October 2020 - 10:49 PM	5.56	125.29	20	2.1
09 October 2020 - 11:26 PM	9.62	126.67	23	2.8
09 October 2020 - 11:40 PM	7.96	124.5	4	2.4
09 October 2020 - 11:54 PM	19.54	121.68	14	2.4
10 October 2020 - 12:24 AM	9.96	126.47	11	3.1
10 October 2020 - 12:31 AM	9.72	125.91	1	2.6
10 October 2020 - 12:52 AM	15.66	119.91	37	2.2
10 October 2020 - 01:46 AM	6.55	126.29	135	3.9
10 October 2020 - 02:57 AM	3.92	126.21	2	3.1
10 October 2020 - 03:50 AM	14.93	122.74	26	2.6
10 October 2020 - 04:03 AM	9.83	122.46	12	2.4
10 October 2020 - 04:15 AM	10	122.37	14	2.2
10 October 2020 - 05:11 AM	9.74	126.15	33	2.2
10 October 2020 - 05:12 AM	8.6	126.41	109	2.4
10 October 2020 - 05:15 AM	9.48	122.35	31	3.3
10 October 2020 - 05:35 AM	3.01	124.99	258	4
10 October 2020 - 06:39 AM	7.07	123.61	30	2.4
10 October 2020 - 07:20 AM	12.21	124.27	12	2.7
10 October 2020 - 07:31 AM	9.62	125.61	33	2.2
10 October 2020 - 08:43 AM	9.62	126.38	24	2.4
10 October 2020 - 09:18 AM	9.97	126.1	19	3.9
10 October 2020 - 09:30 AM	9.6	126.41	20	2.7
10 October 2020 - 09:42 AM	9.85	125.91	13	2.6
10 October 2020 - 09:50 AM	11.01	122.12	5	3.4
10 October 2020 - 11:38 AM	6.5	125.9	23	2.2
10 October 2020 - 11:43 AM	9.66	126.59	1	2.5
10 October 2020 - 12:42 PM	19.59	121.61	32	3.1
10 October 2020 - 01:23 PM	14.48	119.09	15	2.7
10 October 2020 - 01:29 PM	8.1	125.92	35	2.4
10 October 2020 - 01:58 PM	11.09	121.9	62	2.5
10 October 2020 - 03:00 PM	16.41	120.29	22	2.4
10 October 2020 - 03:16 PM	10.02	126.35	13	2.6
10 October 2020 - 05:57 PM	5.22	126.23	87	3.1
10 October 2020 - 06:05 PM	6.6	126.77	33	2.8

# 2020\_Philippine\_Earthquakes

10 October 2020 - 07:05 PM	9.6	126.32	21	2.3
10 October 2020 - 07:22 PM	11.06	122.17	2	3
10 October 2020 - 08:17 PM	6.49	125.14	24	2
10 October 2020 - 08:26 PM	13.57	120.3	7	2.3
10 October 2020 - 08:27 PM	11.8	124.17	11	3.4
10 October 2020 - 08:32 PM	10.2	126.46	1	2.5
10 October 2020 - 10:34 PM	20.52	121.98	1	3.3
10 October 2020 - 11:33 PM	6.69	126.77	100	2.5
10 October 2020 - 11:53 PM	5.37	126.74	3	2.6
11 October 2020 - 12:41 AM	13.78	123.21	25	2
11 October 2020 - 01:19 AM	15.49	120.05	29	2.3
11 October 2020 - 01:26 AM	4.2	126.25	58	3.3
11 October 2020 - 02:16 AM	5.48	126.51	28	3.2
11 October 2020 - 02:36 AM	7.03	123.64	16	3.1
11 October 2020 - 02:40 AM	11.71	124.29	6	2.4
11 October 2020 - 06:01 AM	12.05	123.96	4	3
11 October 2020 - 06:09 AM	5.66	125.09	33	2.6
11 October 2020 - 06:22 AM	8.73	125.72	15	3.3
11 October 2020 - 07:29 AM	6.37	126.32	23	3
11 October 2020 - 08:21 AM	13.58	120.3	33	1.8
11 October 2020 - 08:27 AM	13.47	120.36	42	2
11 October 2020 - 08:32 AM	5.65	126.56	64	3.6
11 October 2020 - 09:04 AM	15.09	120.14	68	2.3
11 October 2020 - 12:39 PM	14.3	123.98	1	2.4
11 October 2020 - 02:01 PM	12.08	123.98	4	2.8
11 October 2020 - 02:16 PM	4.02	125.7	52	3.1
11 October 2020 - 05:03 PM	8.44	125.81	34	2.4
11 October 2020 - 05:35 PM	11.23	124.6	8	2.8
11 October 2020 - 05:46 PM	13.19	125.54	31	2.6
11 October 2020 - 06:16 PM	9.85	122.3	9	1.8
11 October 2020 - 08:10 PM	18.82	120.7	5	2.3
11 October 2020 - 08:20 PM	9.13	126.81	4	2.2
11 October 2020 - 08:34 PM	6.62	123.73	32	2.4
11 October 2020 - 09:04 PM	18.17	120.75	33	2.2
11 October 2020 - 11:01 PM	6.68	126.59	182	3.1
11 October 2020 - 11:27 PM	6.59	126.39	60	2.9
11 October 2020 - 11:32 PM	11.31	124.57	3	2.3
12 October 2020 - 12:16 AM	14.31	121.33	15	1.9
12 October 2020 - 12:58 AM	12.35	123.76	11	2.9
12 October 2020 - 02:03 AM	15.07	119.88	33	1.9
12 October 2020 - 02:24 AM	17.97	122.38	14	2.2
12 October 2020 - 04:01 AM	16.75	120.55	93	2.7
12 October 2020 - 04:29 AM	6.56	126.58	86	2.8
12 October 2020 - 04:38 AM	6.14	126.12	132	2.6
12 October 2020 - 05:01 AM	17.27	120.28	17	2.8
12 October 2020 - 05:02 AM	6.47	125.2	22	2.1
12 October 2020 - 05:38 AM	9.89	122.19	20	3.6
12 October 2020 - 06:07 AM	9.27	126.28	72	1.8
12 October 2020 - 06:09 AM	9.09	126.63	15	1.8
12 October 2020 - 09:20 AM	3.89	125.82	118	3.6
12 October 2020 - 10:25 AM	16.97	119.9	21	2.6
12 October 2020 - 11:22 AM	6.15	125.51	33	2
12 October 2020 - 12:01 PM	15.8	120.7	20	2.7

# 2020\_Philippine\_Earthquakes

12 October 2020 - 12:17 PM	5.5	126.34	28	3.4
12 October 2020 - 01:01 PM	6.36	126.41	45	3
12 October 2020 - 01:04 PM	10.48	122.58	6	2.3
12 October 2020 - 02:02 PM	6.07	124.87	16	2
12 October 2020 - 04:41 PM	9.61	126.17	32	1.9
12 October 2020 - 05:00 PM	9.5	126.92	1	3.3
12 October 2020 - 06:54 PM	7.06	127	18	2.9
12 October 2020 - 07:03 PM	9.85	122.52	32	2.4
12 October 2020 - 07:55 PM	17.82	120.42	20	2.9
12 October 2020 - 09:13 PM	11.02	122.22	2	3.3
12 October 2020 - 09:38 PM	15.13	119.09	21	3.9
12 October 2020 - 10:12 PM	5.54	125.83	120	2.2
12 October 2020 - 10:40 PM	11.89	124.11	2	2.9
12 October 2020 - 10:55 PM	15.11	118.99	25	2.8
12 October 2020 - 11:20 PM	4.39	126.39	1	3.5
12 October 2020 - 11:59 PM	15.36	119.88	31	3
13 October 2020 - 12:56 AM	11.83	124.21	1	2.4
13 October 2020 - 01:00 AM	9.76	126.69	8	3.4
13 October 2020 - 01:18 AM	7.76	126.56	28	2.6
13 October 2020 - 01:35 AM	13.7	123.16	17	2.3
13 October 2020 - 02:03 AM	6.67	125.08	5	2.7
13 October 2020 - 02:17 AM	9.91	126.36	12	3.9
13 October 2020 - 03:00 AM	9.82	126.21	22	2.2
13 October 2020 - 03:07 AM	6.86	124.99	11	2.8
13 October 2020 - 03:21 AM	9.8	126.24	55	5
13 October 2020 - 03:25 AM	9.71	126	31	2.4
13 October 2020 - 03:28 AM	12.33	120.92	34	2.2
13 October 2020 - 03:39 AM	9.85	125.8	17	2.8
13 October 2020 - 03:43 AM	6.3	126.28	37	2.5
13 October 2020 - 04:27 AM	5.55	126.14	34	3
13 October 2020 - 05:07 AM	9.92	126.37	11	4.1
13 October 2020 - 05:22 AM	8.5	126.21	26	1.8
13 October 2020 - 05:23 AM	9.82	126.12	32	1.8
13 October 2020 - 05:48 AM	9.84	125.95	6	3
13 October 2020 - 05:58 AM	6.21	126.72	33	3
13 October 2020 - 07:21 AM	14.28	119.75	33	2
13 October 2020 - 10:14 AM	7.74	124.52	5	3
13 October 2020 - 12:36 PM	19.68	121.5	7	3.3
13 October 2020 - 12:45 PM	9.52	126.21	28	2
13 October 2020 - 01:15 PM	6.09	126	117	2.1
13 October 2020 - 01:38 PM	6.7	124.76	34	2.2
13 October 2020 - 01:48 PM	9.14	126.34	13	2.4
13 October 2020 - 02:17 PM	5.96	126.21	145	2.7
13 October 2020 - 02:49 PM	11.35	125.79	20	4.8
13 October 2020 - 02:51 PM	11.38	125.74	3	3.6
13 October 2020 - 02:58 PM	15.65	119.2	17	3
13 October 2020 - 03:26 PM	11.35	125.73	11	3.9
13 October 2020 - 05:39 PM	6.46	125.07	28	2.6
13 October 2020 - 06:47 PM	9.53	126.83	26	2.3
13 October 2020 - 07:09 PM	13.68	125.14	79	3.2
13 October 2020 - 07:57 PM	11.25	124.56	5	2.1
13 October 2020 - 08:05 PM	8.29	126.77	23	2.7
13 October 2020 - 08:37 PM	11.29	125.84	7	3.5

# 2020\_Philippine\_Earthquakes

13 October 2020 - 08:50 PM	9.01	126.42	38	2.8
13 October 2020 - 09:02 PM	19.12	121.63	2	2
13 October 2020 - 09:15 PM	9.26	127.07	1	2.9
13 October 2020 - 09:44 PM	9.11	126.6	18	2.2
13 October 2020 - 09:53 PM	9.19	126.61	22	2.5
13 October 2020 - 10:21 PM	7.68	124.38	2	2
13 October 2020 - 10:55 PM	6.29	126.38	122	2.8
13 October 2020 - 11:15 PM	5.2	125.52	114	2.5
13 October 2020 - 11:46 PM	7.74	126.8	20	3.5
14 October 2020 - 12:08 AM	5.64	126.52	14	2.4
14 October 2020 - 12:28 AM	9.6	126.36	17	2.5
14 October 2020 - 12:38 AM	5.73	127.21	136	3.3
14 October 2020 - 01:00 AM	5.48	126.46	27	3.3
14 October 2020 - 01:05 AM	17.41	120.45	24	2.3
14 October 2020 - 01:27 AM	13.67	119.96	33	2.3
14 October 2020 - 01:43 AM	12.43	123.72	27	2.8
14 October 2020 - 01:57 AM	5.91	125.28	23	2.3
14 October 2020 - 02:34 AM	13.82	119.97	10	2.4
14 October 2020 - 02:51 AM	11.43	124.45	6	3.5
14 October 2020 - 02:57 AM	16.62	119.99	26	2.4
14 October 2020 - 03:03 AM	13.88	120.23	6	2.7
14 October 2020 - 03:26 AM	13.76	120.57	75	2
14 October 2020 - 03:46 AM	6.05	126.98	147	3.1
14 October 2020 - 03:59 AM	9.48	126.45	2	1.7
14 October 2020 - 04:21 AM	18.71	120.85	14	1.9
14 October 2020 - 05:28 AM	9.4	126.43	20	2.1
14 October 2020 - 07:11 AM	17.86	120.24	33	3.3
14 October 2020 - 07:36 AM	11.48	124.46	4	2.8
14 October 2020 - 07:36 AM	9.54	126.89	11	3.6
14 October 2020 - 07:41 AM	11.53	126.27	16	3
14 October 2020 - 08:12 AM	9.31	126.64	27	2.5
14 October 2020 - 08:49 AM	11.1	124.72	7	2.3
14 October 2020 - 09:51 AM	13.71	120.57	103	3.1
14 October 2020 - 10:08 AM	14.97	123.12	1	2.6
14 October 2020 - 11:02 AM	9.42	126.53	26	2.7
14 October 2020 - 11:17 AM	9.38	126.61	23	3.5
14 October 2020 - 11:43 AM	6.35	126.1	120	4.1
14 October 2020 - 11:52 AM	9.4	125.75	36	2.4
14 October 2020 - 12:31 PM	9.42	126.65	17	2.6
14 October 2020 - 01:07 PM	18.56	121.22	21	2
14 October 2020 - 04:32 PM	5.7	125.26	16	2.3
14 October 2020 - 05:27 PM	15.44	119.85	19	2.9
14 October 2020 - 05:48 PM	11.45	124.44	12	3
14 October 2020 - 06:46 PM	11.85	124.14	11	2.8
14 October 2020 - 06:54 PM	8.64	126.61	29	2.1
14 October 2020 - 06:59 PM	8.63	126.58	27	2.5
14 October 2020 - 07:53 PM	6.13	126.88	28	2.7
14 October 2020 - 08:00 PM	6.22	126.67	57	2.3
14 October 2020 - 08:38 PM	10.64	121.89	7	2.5
14 October 2020 - 08:52 PM	6.49	126.84	35	2.8
14 October 2020 - 09:11 PM	8.47	126.78	19	3.9
14 October 2020 - 09:33 PM	15.29	119.84	42	2.5
14 October 2020 - 09:59 PM	6.8	125.66	27	2.4

# 2020\_Philippine\_Earthquakes

14 October 2020 - 10:51 PM	13.56	120.68	106	2.3
14 October 2020 - 11:15 PM	5.39	125.25	29	2.5
15 October 2020 - 12:28 AM	6.5	126.02	91	1.9
15 October 2020 - 02:10 AM	5.17	126.86	9	3.2
15 October 2020 - 03:37 AM	14.75	119.63	14	2.4
15 October 2020 - 03:49 AM	14.78	119.52	26	2.5
15 October 2020 - 04:54 AM	7.33	124.77	10	2.5
15 October 2020 - 05:35 AM	13.91	120.46	144	2.2
15 October 2020 - 05:47 AM	9.78	125.48	17	3
15 October 2020 - 06:57 AM	13.33	120.83	12	1.8
15 October 2020 - 01:57 PM	13.49	120.55	44	2.3
15 October 2020 - 02:25 PM	15.2	119.77	21	2.4
15 October 2020 - 03:08 PM	18.19	120.84	33	1.8
15 October 2020 - 03:19 PM	10.22	124.81	1	3.3
15 October 2020 - 04:51 PM	7.01	126.09	46	4
15 October 2020 - 05:27 PM	18.14	120.96	21	2
15 October 2020 - 05:55 PM	10.86	126.5	20	3.2
15 October 2020 - 06:33 PM	9.69	125.84	13	3.3
15 October 2020 - 06:44 PM	8.53	126.42	30	2.1
15 October 2020 - 06:53 PM	9.14	122.3	22	2.4
15 October 2020 - 06:57 PM	9.08	126.81	18	2.6
15 October 2020 - 08:14 PM	3.61	126.61	33	3.3
15 October 2020 - 08:15 PM	9.63	126.24	33	1.7
15 October 2020 - 08:19 PM	5.75	126.31	133	2.7
15 October 2020 - 09:23 PM	12.35	123.83	29	2.5
15 October 2020 - 09:29 PM	5.73	126.45	71	3.2
15 October 2020 - 10:01 PM	10.18	125	11	2.1
15 October 2020 - 10:03 PM	15.71	119.72	8	2.1
15 October 2020 - 10:47 PM	10.47	122.14	8	2.8
15 October 2020 - 10:48 PM	10.47	122	1	4.1
15 October 2020 - 10:49 PM	10.55	122.24	3	3.6
15 October 2020 - 11:09 PM	5.76	125.02	8	2.3
15 October 2020 - 11:13 PM	10.52	122.01	24	3.7
15 October 2020 - 11:19 PM	5.33	127.25	53	4.5
15 October 2020 - 11:23 PM	10.5	122.18	9	3.2
15 October 2020 - 11:48 PM	13.84	120.8	5	3.3
16 October 2020 - 12:11 AM	9.88	125.01	27	2.3
16 October 2020 - 01:02 AM	15.59	120.03	34	2
16 October 2020 - 01:11 AM	10.45	121.98	2	3.2
16 October 2020 - 02:14 AM	10.44	122	1	3.4
16 October 2020 - 02:20 AM	10.51	122.04	2	3.3
16 October 2020 - 02:31 AM	13.62	122.74	1	2.6
16 October 2020 - 02:40 AM	10.42	122.13	11	2.5
16 October 2020 - 04:25 AM	9.3	126.26	18	2.3
16 October 2020 - 04:28 AM	18.48	120.77	27	2.2
16 October 2020 - 05:28 AM	9.69	126.1	26	1.9
16 October 2020 - 05:36 AM	9.23	126.26	26	2.2
16 October 2020 - 06:58 AM	15.51	121.77	1	2.4
16 October 2020 - 08:27 AM	10.51	122.07	3	4.5
16 October 2020 - 08:32 AM	10.5	122.06	3	4.4
16 October 2020 - 08:42 AM	10.49	122.04	1	4.4
16 October 2020 - 08:56 AM	6.82	125.02	3	3.1
16 October 2020 - 08:59 AM	10.43	122.05	3	3.4

# 2020\_Philippine\_Earthquakes

16 October 2020 - 09:05 AM	10.51	122.05	1	3.4
16 October 2020 - 09:19 AM	10.51	122.01	1	3.2
16 October 2020 - 09:28 AM	9.27	126.4	23	2
16 October 2020 - 09:58 AM	10.45	122.02	1	3.6
16 October 2020 - 10:01 AM	10.35	122.21	5	3.2
16 October 2020 - 10:14 AM	9.86	125.93	26	3.2
16 October 2020 - 11:36 AM	6.84	123.65	1	2.6
16 October 2020 - 11:45 AM	10.44	122.19	3	3.3
16 October 2020 - 12:31 PM	13.95	123.02	1	3.2
16 October 2020 - 04:10 PM	13.39	124.43	29	2.6
16 October 2020 - 04:53 PM	5.4	126.63	34	2.5
16 October 2020 - 04:57 PM	10.47	122.06	1	2.9
16 October 2020 - 06:02 PM	13.78	120.72	106	2
16 October 2020 - 06:26 PM	9.94	126.04	4	2.6
16 October 2020 - 07:12 PM	9.59	126.24	19	2
16 October 2020 - 09:27 PM	11.07	125.93	21	2.3
16 October 2020 - 09:46 PM	10.02	125.85	33	2
16 October 2020 - 09:48 PM	10.6	125.04	16	1.6
16 October 2020 - 10:18 PM	10.38	126.1	31	1.9
16 October 2020 - 10:39 PM	9.63	125.73	23	1.7
16 October 2020 - 10:43 PM	6.72	126.55	139	2.4
16 October 2020 - 11:07 PM	9.36	126.47	17	2.3
17 October 2020 - 12:13 AM	10.29	125.88	26	2.6
17 October 2020 - 12:49 AM	9.19	126.13	7	2.2
17 October 2020 - 01:57 AM	13.41	121.34	5	2.3
17 October 2020 - 02:17 AM	10.58	122.02	8	2.2
17 October 2020 - 02:43 AM	14.55	124.18	24	2.5
17 October 2020 - 03:10 AM	9.4	126.27	12	1.8
17 October 2020 - 03:11 AM	11.64	124.34	24	1.9
17 October 2020 - 03:47 AM	6.5	126.72	135	2.6
17 October 2020 - 03:52 AM	13.71	120.12	12	2.4
17 October 2020 - 03:58 AM	9.27	126.38	19	2.5
17 October 2020 - 03:59 AM	8.38	121.73	32	2.3
17 October 2020 - 04:06 AM	13.58	120.11	29	5.4
17 October 2020 - 04:11 AM	13.73	120.24	23	2.5
17 October 2020 - 04:13 AM	13.81	120.26	15	2.4
17 October 2020 - 04:15 AM	10.39	122.2	8	2.7
17 October 2020 - 04:28 AM	13.83	120.22	17	2.1
17 October 2020 - 04:37 AM	13.73	120.24	21	2.3
17 October 2020 - 04:44 AM	13.79	120.25	18	2.2
17 October 2020 - 06:07 AM	9.43	126.16	20	2
17 October 2020 - 06:31 AM	13.61	120.64	101	2.3
17 October 2020 - 06:33 AM	9.63	122.9	17	2.1
17 October 2020 - 08:23 AM	13.77	120.3	16	2.1
17 October 2020 - 08:34 AM	9.28	126.3	18	2.3
17 October 2020 - 08:53 AM	9.2	126.88	13	3.3
17 October 2020 - 09:31 AM	13.79	120.26	16	2.4
17 October 2020 - 10:01 AM	6	125.87	146	2.5
17 October 2020 - 10:52 AM	13.86	120.22	13	2.4
17 October 2020 - 11:13 AM	13.7	120.33	6	2.5
17 October 2020 - 03:35 PM	13.76	120.01	19	2.7
17 October 2020 - 04:56 PM	13.61	120.18	33	2.4
17 October 2020 - 05:13 PM	9.06	125.61	16	2.1

# 2020\_Philippine\_Earthquakes

17 October 2020 - 05:59 PM	7.86	126.78	22	2.1
17 October 2020 - 06:08 PM	8.94	122.6	24	2
17 October 2020 - 08:50 PM	8.08	125.92	33	1.7
17 October 2020 - 08:57 PM	10.48	122.03	2	4.2
17 October 2020 - 09:03 PM	10.52	122.04	1	3.3
17 October 2020 - 10:06 PM	9.26	126.61	12	2.8
17 October 2020 - 10:13 PM	9.64	126.61	12	2
17 October 2020 - 10:24 PM	9.58	125.88	106	2.6
17 October 2020 - 10:37 PM	9.88	124.08	3	2.3
17 October 2020 - 10:44 PM	10.55	121.95	4	2.1
17 October 2020 - 10:58 PM	4.64	125.87	157	3.9
17 October 2020 - 11:06 PM	5.77	126.78	119	3.1
17 October 2020 - 11:11 PM	7.24	125.75	1	2.6
17 October 2020 - 11:22 PM	9.61	126.62	9	3.4
17 October 2020 - 11:28 PM	10.33	122.21	1	2.3
17 October 2020 - 11:54 PM	6.69	122.28	18	3.8
17 October 2020 - 11:59 PM	6.71	124.93	9	2.4
18 October 2020 - 12:17 AM	13.58	120.06	21	3.8
18 October 2020 - 01:12 AM	6.42	127.07	126	2.8
18 October 2020 - 01:12 AM	13.61	120.1	30	2.2
18 October 2020 - 01:27 AM	5.88	126.08	140	3.2
18 October 2020 - 02:24 AM	6.51	125.76	12	2.9
18 October 2020 - 02:47 AM	6.57	125.15	16	2
18 October 2020 - 03:01 AM	9.66	126.77	8	3.7
18 October 2020 - 03:09 AM	9.51	126.34	11	1.8
18 October 2020 - 03:55 AM	16.44	122.25	13	2.6
18 October 2020 - 04:42 AM	10.5	122.02	1	2.9
18 October 2020 - 05:08 AM	16.5	121.12	29	2.2
18 October 2020 - 05:29 AM	7.04	125.86	45	2.5
18 October 2020 - 06:04 AM	10.2	125.99	7	2
18 October 2020 - 06:21 AM	9.77	122.29	9	2.8
18 October 2020 - 06:40 AM	9.04	125.96	5	2.7
18 October 2020 - 06:42 AM	4.49	125.84	151	3.6
18 October 2020 - 07:14 AM	8.93	126.21	27	2.2
18 October 2020 - 07:40 AM	11.62	125.26	38	2.1
18 October 2020 - 10:11 AM	10.82	122.96	11	2.6
18 October 2020 - 10:17 AM	9.1	126.36	24	2.2
18 October 2020 - 10:30 AM	9.41	126.27	13	2.5
18 October 2020 - 10:37 AM	6.45	125.03	40	2.1
18 October 2020 - 11:23 AM	3.87	128	66	3.8
18 October 2020 - 01:46 PM	11.32	126.29	27	4.5
18 October 2020 - 02:39 PM	10.41	125.28	1	3.1
18 October 2020 - 02:48 PM	10.3	125.2	1	3.3
18 October 2020 - 02:58 PM	9.51	126.43	7	1.9
18 October 2020 - 03:36 PM	14.87	121.85	38	1.7
18 October 2020 - 04:00 PM	7.55	125.61	42	2.9
18 October 2020 - 05:13 PM	9.09	126.82	41	2.3
18 October 2020 - 05:38 PM	8.15	125.88	17	2.3
18 October 2020 - 05:59 PM	8.14	127	9	2.4
18 October 2020 - 07:59 PM	19.78	121.29	10	3
18 October 2020 - 09:08 PM	5.67	126.66	96	2.6
18 October 2020 - 09:09 PM	9.54	122.81	87	2.1
18 October 2020 - 10:29 PM	15.13	122.12	18	2.2



# 2020\_Philippine\_Earthquakes

18 October 2020 - 10:56 PM	5.32	126.66	94	3.1
18 October 2020 - 11:40 PM	5.89	125.21	48	2
18 October 2020 - 11:48 PM	18.72	121.03	33	3.4
19 October 2020 - 01:16 AM	10.35	125.23	1	3.4
19 October 2020 - 01:19 AM	12.5	123.65	64	2.4
19 October 2020 - 01:21 AM	13.6	120.18	24	2.2
19 October 2020 - 01:43 AM	7.68	127.4	49	2.7
19 October 2020 - 02:11 AM	6.51	124.15	12	2.2
19 October 2020 - 02:42 AM	9.24	126.44	15	2.6
19 October 2020 - 04:13 AM	10.3	126.3	4	2.3
19 October 2020 - 05:17 AM	9.64	126.44	10	2.2
19 October 2020 - 05:21 AM	3.05	126.73	120	3.4
19 October 2020 - 05:36 AM	9.64	126.14	33	2.8
19 October 2020 - 06:19 AM	15.21	119.95	47	3.7
19 October 2020 - 06:23 AM	12.15	123.95	28	2.8
19 October 2020 - 07:10 AM	8.76	122.7	19	2.9
19 October 2020 - 08:26 AM	5.53	126.54	42	3.5
19 October 2020 - 08:56 AM	9.69	126.68	7	3
19 October 2020 - 09:33 AM	12.53	125.97	24	3.4
19 October 2020 - 10:06 AM	17.76	119.77	20	3.3
19 October 2020 - 10:09 AM	10.4	126.17	26	2.6
19 October 2020 - 01:53 PM	6.16	126.23	121	2.8
19 October 2020 - 03:42 PM	9.73	122.61	28	3.3
19 October 2020 - 04:37 PM	7.19	125.89	27	2.9
19 October 2020 - 05:37 PM	15.01	122.21	2	2.3
19 October 2020 - 06:57 PM	5.42	126.51	49	2.5
19 October 2020 - 08:09 PM	12.8	123.49	13	2.9
19 October 2020 - 08:26 PM	5.97	126.8	158	2.2
19 October 2020 - 08:29 PM	4.42	126.06	184	2.5
19 October 2020 - 08:31 PM	9.54	126.79	7	3.3
19 October 2020 - 08:42 PM	9.36	126.46	25	2
19 October 2020 - 10:09 PM	8.02	127.54	29	3.5
19 October 2020 - 10:44 PM	16.53	121.73	30	2.6
19 October 2020 - 11:19 PM	9.94	123.11	33	2.2
19 October 2020 - 11:47 PM	6.43	126.54	56	2.8
20 October 2020 - 12:11 AM	15.34	119.87	31	2.1
20 October 2020 - 12:54 AM	3.41	126.28	32	3.2
20 October 2020 - 12:59 AM	3.79	125.73	3	2.9
20 October 2020 - 01:04 AM	6.79	125.05	9	2.5
20 October 2020 - 01:14 AM	9.2	126.85	1	2.6
20 October 2020 - 01:16 AM	15.34	120.4	125	3.3
20 October 2020 - 01:20 AM	3.94	125.99	2	3.8
20 October 2020 - 03:32 AM	11.63	124.35	14	4.8
20 October 2020 - 03:52 AM	15.17	120.25	32	2.1
20 October 2020 - 04:30 AM	3.69	125.89	114	3.5
20 October 2020 - 04:59 AM	7.93	126.52	64	4.2
20 October 2020 - 05:03 AM	10.94	126.67	17	4.2
20 October 2020 - 05:05 AM	9.58	125.92	163	3.9
20 October 2020 - 07:55 AM	9.99	126.11	25	2.7
20 October 2020 - 10:15 AM	11.25	126.28	15	2.9
20 October 2020 - 10:18 AM	11.32	125.23	76	2.8
20 October 2020 - 11:12 AM	2.03	127.22	138	4.8
20 October 2020 - 11:18 AM	16.56	120.93	8	2.6

# 2020\_Philippine\_Earthquakes

20 October 2020 - 11:34 AM	16.57	120.92	6	3.5
20 October 2020 - 12:07 PM	16.57	120.97	6	2.7
20 October 2020 - 12:12 PM	16.57	120.95	7	3
20 October 2020 - 12:46 PM	6	126.27	126	3.1
20 October 2020 - 12:48 PM	16.55	120.92	9	2.6
20 October 2020 - 12:49 PM	16.56	120.96	8	2.9
20 October 2020 - 01:58 PM	19.91	121.86	1	3.2
20 October 2020 - 02:05 PM	8.52	126.74	16	3.2
20 October 2020 - 02:50 PM	5.23	126.08	15	3.3
20 October 2020 - 02:56 PM	19.01	121.71	8	3.1
20 October 2020 - 04:15 PM	13.78	120.62	153	2.5
20 October 2020 - 04:47 PM	9.63	126.24	25	2.3
20 October 2020 - 05:04 PM	16.42	120.85	2	2.2
20 October 2020 - 08:18 PM	16.57	120.86	4	3.3
20 October 2020 - 08:28 PM	8.54	126.72	14	2.1
20 October 2020 - 08:29 PM	8.55	126.78	7	2.3
20 October 2020 - 09:18 PM	7.82	126.57	18	3.2
20 October 2020 - 10:02 PM	16.09	120.15	12	2
20 October 2020 - 10:10 PM	10.23	126.11	17	3
20 October 2020 - 10:33 PM	10.16	124.24	33	2
20 October 2020 - 11:29 PM	13.62	125.21	25	3.3
20 October 2020 - 11:31 PM	15.24	122.04	3	3.4
21 October 2020 - 12:00 AM	5.46	126.49	22	2.9
21 October 2020 - 01:23 AM	11.74	124.1	32	2.6
21 October 2020 - 01:43 AM	9.39	126.87	1	3
21 October 2020 - 01:51 AM	6.41	126.06	121	2.7
21 October 2020 - 04:04 AM	10.02	126.49	4	3.5
21 October 2020 - 04:12 AM	8.58	122.62	34	2.4
21 October 2020 - 06:26 AM	14.61	119.74	29	2.5
21 October 2020 - 06:45 AM	18.8	120.87	33	2.6
21 October 2020 - 06:51 AM	10.18	123.29	20	3.2
21 October 2020 - 06:53 AM	10.26	123.31	29	2.4
21 October 2020 - 07:13 AM	10.17	123.63	8	2.7
21 October 2020 - 07:47 AM	10.26	123.55	35	1.8
21 October 2020 - 09:30 AM	8.75	126.42	29	3.4
21 October 2020 - 12:17 PM	11.86	124.21	1	2.2
21 October 2020 - 01:49 PM	7.76	127.26	29	2.3
21 October 2020 - 05:23 PM	14.18	120.41	92	2.5
21 October 2020 - 05:27 PM	20.57	120.19	10	3.2
21 October 2020 - 05:49 PM	6.8	124.62	38	2.1
21 October 2020 - 07:03 PM	14.78	120.16	60	2.1
21 October 2020 - 07:19 PM	17.38	121.75	25	3
21 October 2020 - 10:48 PM	10.36	122.01	7	2.5
21 October 2020 - 10:53 PM	10.01	126.01	9	2.8
22 October 2020 - 02:14 AM	9.77	126.38	23	3.2
22 October 2020 - 02:15 AM	9.62	122.42	37	2.6
22 October 2020 - 03:52 AM	4.85	125.22	13	4
22 October 2020 - 05:04 AM	8.24	126.44	27	2.2
22 October 2020 - 05:28 AM	8.93	126.34	29	2
22 October 2020 - 05:43 AM	9.33	126.21	35	2.6
22 October 2020 - 07:59 AM	10.94	125.01	27	1.9
22 October 2020 - 09:22 AM	8.73	125.97	25	2.2
22 October 2020 - 12:16 PM	11.68	123.96	33	1.7

# 2020\_Philippine\_Earthquakes

22 October 2020 - 01:52 PM	9.29	126.19	4	2.7
22 October 2020 - 03:08 PM	11.11	125.16	180	3.1
22 October 2020 - 05:15 PM	9.05	126.75	11	3.3
22 October 2020 - 05:38 PM	9.95	124.17	5	3.1
22 October 2020 - 06:10 PM	3.75	125.96	126	4.4
22 October 2020 - 06:25 PM	9.66	126.38	9	2.4
22 October 2020 - 06:29 PM	8.59	125.52	23	1.8
22 October 2020 - 08:06 PM	6.36	126.59	113	2.6
22 October 2020 - 08:10 PM	12.93	124.07	25	1.6
22 October 2020 - 08:11 PM	9.35	125.66	13	2.6
22 October 2020 - 09:10 PM	13.83	120.6	122	2
22 October 2020 - 10:50 PM	6.89	125.01	6	2.5
22 October 2020 - 11:56 PM	9.98	122.27	25	2.8
23 October 2020 - 01:58 AM	9.48	123.35	27	2
23 October 2020 - 02:01 AM	9.48	123.31	20	2.3
23 October 2020 - 02:31 AM	13.61	120.11	29	2.3
23 October 2020 - 02:31 AM	13.14	123.14	18	2.1
23 October 2020 - 02:56 AM	9.68	126.21	34	2.1
23 October 2020 - 03:31 AM	6.11	124.31	5	3
23 October 2020 - 03:47 AM	20.87	121.9	155	4
23 October 2020 - 04:10 AM	5.89	125.98	149	4.8
23 October 2020 - 04:25 AM	15.47	118.97	26	2.5
23 October 2020 - 05:28 AM	8.87	125.97	17	2.8
23 October 2020 - 07:54 AM	11.38	125.8	4	2.6
23 October 2020 - 08:14 AM	9.26	126.97	9	3.5
23 October 2020 - 12:32 PM	6.62	126.66	175	2.9
23 October 2020 - 02:16 PM	6.61	126.36	9	2.2
23 October 2020 - 05:06 PM	6.82	125	17	2.5
23 October 2020 - 05:50 PM	5.77	127.01	59	3.1
23 October 2020 - 10:01 PM	9.61	126.24	33	3.1
24 October 2020 - 12:09 AM	13.72	120.61	91	2.2
24 October 2020 - 01:08 AM	10.01	125.43	32	2.1
24 October 2020 - 01:17 AM	7.85	124.68	5	3.4
24 October 2020 - 02:02 AM	14.77	120.76	36	1.4
24 October 2020 - 02:07 AM	13.03	122.79	20	2.5
24 October 2020 - 02:21 AM	16.08	121.3	36	2.1
24 October 2020 - 02:43 AM	9.34	125.66	26	2.5
24 October 2020 - 02:52 AM	6.27	126.87	33	2.7
24 October 2020 - 02:58 AM	9.28	126.49	15	2.4
24 October 2020 - 03:06 AM	9.21	126.8	25	2.4
24 October 2020 - 04:44 AM	11.15	125.46	43	2.7
24 October 2020 - 04:51 AM	18.6	121.91	40	2.5
24 October 2020 - 05:24 AM	9.2	126.68	10	2.7
24 October 2020 - 05:27 AM	9.77	124.62	9	2.2
24 October 2020 - 06:14 AM	19.06	121.45	34	2.2
24 October 2020 - 06:32 AM	18.57	120.93	14	3.2
24 October 2020 - 06:34 AM	11.86	124.11	11	2.8
24 October 2020 - 09:28 AM	6.42	124.92	29	2.3
24 October 2020 - 11:19 AM	11.97	125.2	33	1.7
24 October 2020 - 12:24 PM	5.58	125.7	199	2.8
24 October 2020 - 12:31 PM	13.82	120	23	2.1
24 October 2020 - 02:42 PM	11.65	124.36	25	2.5
24 October 2020 - 05:43 PM	4.83	126.28	36	3.2

# 2020\_Philippine\_Earthquakes

24 October 2020 - 06:16 PM	6.52	126	33	2.6
24 October 2020 - 07:36 PM	7.23	125.94	50	2
24 October 2020 - 09:37 PM	18.29	121.11	27	2.5
24 October 2020 - 10:08 PM	14.85	124.01	4	2.7
24 October 2020 - 10:14 PM	6.1	125.73	157	2.6
24 October 2020 - 10:39 PM	9.2	126.64	11	2.6
24 October 2020 - 10:40 PM	7.18	125.84	76	2.2
24 October 2020 - 11:04 PM	5.62	125.94	6	2.2
24 October 2020 - 11:19 PM	15.36	119.9	31	2.8
25 October 2020 - 01:51 AM	6.71	124.96	27	2.6
25 October 2020 - 03:38 AM	13.44	120.88	17	2.1
25 October 2020 - 03:44 AM	6.6	125.28	3	3.4
25 October 2020 - 04:18 AM	8.14	125.97	5	2.5
25 October 2020 - 04:36 AM	7.26	126.52	110	3.3
25 October 2020 - 04:44 AM	6.55	125.17	25	2
25 October 2020 - 05:50 AM	10.59	125.43	26	2.7
25 October 2020 - 06:25 AM	5.61	126.32	24	3.2
25 October 2020 - 06:32 AM	7.21	126.74	128	2.3
25 October 2020 - 07:53 AM	15.6	119.91	29	1.9
25 October 2020 - 09:58 AM	8.82	126.67	22	2.4
25 October 2020 - 10:23 AM	17.48	122.11	8	2.3
25 October 2020 - 01:08 PM	8.03	124.76	5	2.6
25 October 2020 - 03:53 PM	11.94	124.22	15	2.9
25 October 2020 - 04:30 PM	15.06	119.86	32	2
26 October 2020 - 12:33 AM	13.6	120.61	111	2
26 October 2020 - 12:35 AM	13.47	120.64	107	2
26 October 2020 - 03:14 AM	5.49	126.5	112	2.8
26 October 2020 - 06:20 AM	8.49	126.75	23	2.1
26 October 2020 - 06:36 AM	8.06	125.95	11	2.9
26 October 2020 - 09:55 AM	9.27	126.71	40	3.4
26 October 2020 - 09:59 AM	9.24	126.4	25	2.2
26 October 2020 - 10:23 AM	7.72	124.79	1	2.4
26 October 2020 - 10:36 AM	9.2	126.71	17	2.2
26 October 2020 - 10:39 AM	10.12	125.94	26	2
26 October 2020 - 10:42 AM	9.15	125.84	17	3
26 October 2020 - 03:21 PM	8.36	123.56	6	3.2
26 October 2020 - 04:06 PM	9.6	123.25	17	2.2
26 October 2020 - 04:08 PM	9.46	123.34	31	2.3
26 October 2020 - 05:10 PM	8.52	125.87	14	3.1
26 October 2020 - 05:59 PM	4.38	127.16	5	3.5
26 October 2020 - 06:11 PM	5.99	126.14	142	2.5
26 October 2020 - 06:11 PM	12.01	124.1	1	2.8
26 October 2020 - 06:45 PM	6.21	126.42	37	1.9
26 October 2020 - 07:18 PM	10.01	123.01	13	2.2
26 October 2020 - 08:34 PM	14.1	120.13	30	1.8
26 October 2020 - 08:34 PM	2.17	125.84	20	3.5
26 October 2020 - 09:07 PM	5.86	126.26	10	2.2
26 October 2020 - 09:08 PM	17.32	120.26	46	2.4
26 October 2020 - 09:15 PM	17.16	120.32	10	2.6
26 October 2020 - 10:39 PM	6.12	126.87	3	3.2
26 October 2020 - 10:58 PM	11.19	124.65	8	2.3
26 October 2020 - 11:22 PM	6.08	124.9	24	2.1
26 October 2020 - 11:49 PM	11.85	124.15	7	2

# 2020\_Philippine\_Earthquakes

27 October 2020 - 12:43 AM	9.62	123.65	11	2.9
27 October 2020 - 12:51 AM	7.17	123.77	8	2.9
27 October 2020 - 01:27 AM	12.99	123.68	82	2.8
27 October 2020 - 01:56 AM	6.74	125.04	14	2.3
27 October 2020 - 01:57 AM	3.57	125.58	190	3.4
27 October 2020 - 02:36 AM	8.7	125.81	14	3.4
27 October 2020 - 02:41 AM	13.83	119.84	9	2.8
27 October 2020 - 03:01 AM	9.37	126.38	13	1.8
27 October 2020 - 04:49 AM	6.6	127.12	39	2.6
27 October 2020 - 06:54 AM	10.02	126.08	32	2
27 October 2020 - 09:18 AM	15.81	119.83	15	3.2
27 October 2020 - 12:25 PM	19	121.85	21	2.7
27 October 2020 - 12:38 PM	9.62	125.45	30	1.8
27 October 2020 - 02:02 PM	10.04	126.03	20	2.7
27 October 2020 - 02:31 PM	5.58	125.47	3	2.7
27 October 2020 - 03:07 PM	7.83	126.47	24	1.9
27 October 2020 - 03:43 PM	19.15	121.31	29	2.4
27 October 2020 - 05:12 PM	13.55	120.56	221	3.3
27 October 2020 - 08:34 PM	15.17	119.89	40	2.2
27 October 2020 - 08:40 PM	5.68	125.93	14	2.5
27 October 2020 - 09:41 PM	5.69	125.25	15	2.9
27 October 2020 - 10:23 PM	13.92	120.37	48	2.1
27 October 2020 - 11:09 PM	8.11	126.53	15	2.9
27 October 2020 - 11:35 PM	11.55	125.8	9	2.7
28 October 2020 - 12:22 AM	8.81	126.48	28	2.8
28 October 2020 - 12:42 AM	10.06	126.05	24	2.1
28 October 2020 - 01:04 AM	9.63	126.25	29	1.8
28 October 2020 - 01:28 AM	13.76	120.25	66	2.3
28 October 2020 - 02:21 AM	12.16	123.93	6	3.6
28 October 2020 - 03:07 AM	6.04	126.92	66	3
28 October 2020 - 03:25 AM	17.04	121.58	28	2.7
28 October 2020 - 05:07 AM	5.22	126.75	34	2.8
28 October 2020 - 07:37 AM	20.19	121.81	48	4.2
28 October 2020 - 07:46 AM	10.44	125.51	61	1.9
28 October 2020 - 07:57 AM	11.91	124.07	1	3.9
28 October 2020 - 08:44 AM	19.83	121.73	25	3.4
28 October 2020 - 08:46 AM	9.73	125.4	25	3.2
28 October 2020 - 08:54 AM	6.85	126.83	27	2.4
28 October 2020 - 09:36 AM	9.83	126.14	25	1.7
28 October 2020 - 09:37 AM	9.94	126.26	25	1.8
28 October 2020 - 09:47 AM	8.21	125.79	18	2.2
28 October 2020 - 12:19 PM	19.84	122.02	16	3.7
28 October 2020 - 12:41 PM	8.31	125.86	27	2.7
28 October 2020 - 01:34 PM	7.14	125.58	12	2.3
28 October 2020 - 01:34 PM	9.63	126.14	36	2.2
28 October 2020 - 03:37 PM	6.61	125.58	1	2.6
28 October 2020 - 06:43 PM	20.34	121.74	1	2.9
28 October 2020 - 06:56 PM	9.72	123.59	9	2.8
28 October 2020 - 07:26 PM	19.58	121.83	24	3.7
28 October 2020 - 07:36 PM	20.11	122.41	1	2.9
28 October 2020 - 08:20 PM	6.81	126.33	32	2.3
28 October 2020 - 08:35 PM	3.25	126.68	75	3.5
28 October 2020 - 09:33 PM	9.26	127.12	18	2.8

# 2020\_Philippine\_Earthquakes

28 October 2020 - 09:39 PM	5.19	127.29	131	2.7
28 October 2020 - 09:47 PM	12.08	123.98	12	2.7
28 October 2020 - 10:30 PM	10.15	122.15	2	2.2
29 October 2020 - 12:16 AM	19.09	121.5	18	2.3
29 October 2020 - 12:41 AM	7.79	124.9	20	2.8
29 October 2020 - 01:10 AM	6.85	123.11	33	2
29 October 2020 - 01:12 AM	8.9	126.75	78	2.2
29 October 2020 - 01:23 AM	10.29	125.48	22	2.4
29 October 2020 - 01:39 AM	6.7	124.91	26	2
29 October 2020 - 01:43 AM	9.23	126.94	6	2.9
29 October 2020 - 01:46 AM	9.68	122.27	12	2.2
29 October 2020 - 02:54 AM	17.43	120.22	20	3.3
29 October 2020 - 03:08 AM	6.55	125.21	9	2.4
29 October 2020 - 03:13 AM	6.92	123.45	33	2
29 October 2020 - 03:17 AM	14.09	120.43	120	2.3
29 October 2020 - 04:19 AM	6.64	125.18	21	2.2
29 October 2020 - 05:31 AM	14.6	119.04	34	2
29 October 2020 - 08:17 AM	8.71	125.89	32	2
29 October 2020 - 08:47 AM	17.51	120.88	7	2.6
29 October 2020 - 09:18 AM	17.58	120.93	2	1.7
29 October 2020 - 09:22 AM	6.7	125.07	20	2.3
29 October 2020 - 10:07 AM	13.79	120.58	119	2.3
29 October 2020 - 10:54 AM	16.67	120.09	26	1.7
29 October 2020 - 01:25 PM	13.75	120.86	4	5
29 October 2020 - 01:27 PM	13.73	120.83	2	2.3
29 October 2020 - 02:38 PM	12.79	121.37	10	2.6
29 October 2020 - 03:23 PM	13.75	120.85	3	4.3
29 October 2020 - 05:43 PM	8.1	125.87	31	2.8
29 October 2020 - 09:56 PM	8.83	126.3	30	3.6
29 October 2020 - 10:24 PM	16.24	121.45	4	2.7
29 October 2020 - 11:19 PM	15.28	119.88	29	2.1
29 October 2020 - 11:32 PM	12.45	125.88	15	2.8
29 October 2020 - 11:49 PM	9.95	124.11	9	2.8
30 October 2020 - 12:51 AM	13.81	120.83	4	3.3
30 October 2020 - 12:53 AM	16.98	120.02	19	2.8
30 October 2020 - 01:55 AM	13.62	120.58	125	3.2
30 October 2020 - 02:30 AM	6.33	126.6	98	2.9
30 October 2020 - 03:04 AM	16.55	120.92	10	2.3
30 October 2020 - 04:53 AM	6.73	125.08	3	3.2
30 October 2020 - 07:16 AM	9.99	122.34	16	3.2
30 October 2020 - 08:43 AM	11.88	124.08	13	3.8
30 October 2020 - 10:12 AM	10.18	126.07	11	2.4
30 October 2020 - 10:34 AM	6.23	126.26	119	2
30 October 2020 - 10:59 AM	6.34	124.97	30	2.3
30 October 2020 - 11:23 AM	10.01	122.42	8	2
30 October 2020 - 12:01 PM	13.77	120.25	11	2.1
30 October 2020 - 12:06 PM	13.72	120.22	19	1.8
30 October 2020 - 12:35 PM	9.03	126.07	30	1.7
30 October 2020 - 02:12 PM	6.89	126.05	15	1.8
30 October 2020 - 03:36 PM	5.56	126.77	5	2.6
30 October 2020 - 05:58 PM	7.39	126.44	164	2.7
30 October 2020 - 07:33 PM	5.87	125.16	1	3.4
30 October 2020 - 07:37 PM	6.56	126.37	28	3.4

# 2020\_Philippine\_Earthquakes

30 October 2020 - 08:58 PM	12.58	125.04	7	2.9
30 October 2020 - 09:25 PM	5.89	125.93	107	3
30 October 2020 - 09:27 PM	14.47	119.78	17	1.9
30 October 2020 - 09:28 PM	14.51	119.64	22	2.9
30 October 2020 - 09:40 PM	13.92	120.42	73	2.3
30 October 2020 - 10:36 PM	6.15	126.91	31	2.5
30 October 2020 - 11:56 PM	13.65	120.6	93	2.6
31 October 2020 - 12:11 AM	5.71	125.68	187	3.3
31 October 2020 - 12:35 AM	9.29	127.13	3	3.6
31 October 2020 - 01:02 AM	17.04	121.5	47	1.9
31 October 2020 - 01:34 AM	5.54	126.16	60	3.1
31 October 2020 - 01:45 AM	16.97	120.64	26	2.1
31 October 2020 - 04:15 AM	10.29	126.31	19	1.9
31 October 2020 - 04:21 AM	9.65	121.47	7	2.3
31 October 2020 - 04:32 AM	13.12	125.67	58	4.2
31 October 2020 - 05:26 AM	12.31	123.86	18	2.7
31 October 2020 - 05:37 AM	5.79	126.53	60	3.2
31 October 2020 - 06:22 AM	6.37	126.88	33	2.4
31 October 2020 - 10:49 AM	14.25	120.45	156	4.6
31 October 2020 - 12:43 PM	9.69	122.2	19	1.9
31 October 2020 - 05:19 PM	6.67	124.92	5	3.4
31 October 2020 - 06:10 PM	17.56	120.12	7	2.7
31 October 2020 - 06:24 PM	6.7	124.96	2	2.8
31 October 2020 - 07:34 PM	6.63	125.21	26	3.6
31 October 2020 - 09:40 PM	10.04	122.6	63	2.2
31 October 2020 - 11:32 PM	9.36	126.97	16	2.9
01 November 2020 - 12:05 AM	16.04	119.9	24	2.7
01 November 2020 - 12:08 AM	6.96	123.84	16	3.1
01 November 2020 - 02:24 AM	10.93	124.53	11	2.4
01 November 2020 - 02:26 AM	4.61	125.98	5	3.3
01 November 2020 - 02:37 AM	6.75	126.35	44	3.1
01 November 2020 - 03:45 AM	9.67	123.58	9	2.1
01 November 2020 - 04:33 AM	8.29	124.33	29	2.3
01 November 2020 - 05:23 AM	6.76	126.36	39	2.9
01 November 2020 - 07:49 AM	19.97	122.38	120	2.4
01 November 2020 - 08:47 AM	3.38	126.42	29	3.5
01 November 2020 - 08:50 AM	9.57	126.22	18	2.4
01 November 2020 - 08:51 AM	4.44	127.61	1	3.8
01 November 2020 - 09:04 AM	9.55	126.51	30	2.1
01 November 2020 - 09:48 AM	13.79	120.3	15	2.8
01 November 2020 - 10:55 AM	8.43	126.62	5	2.7
01 November 2020 - 10:58 AM	13.78	120.62	117	2.3
01 November 2020 - 02:07 PM	6.75	124.68	30	1.8
01 November 2020 - 02:30 PM	6.05	124.75	17	2.1
01 November 2020 - 03:52 PM	15.68	119.95	18	2.6
01 November 2020 - 05:18 PM	6.58	126.72	1	3.6
01 November 2020 - 10:18 PM	7.19	125.94	44	2.5
01 November 2020 - 10:36 PM	7.82	124.62	3	3.1
01 November 2020 - 11:09 PM	6.17	124.39	8	2.9
01 November 2020 - 11:56 PM	14.2	121.43	6	1.8
02 November 2020 - 12:04 AM	6.07	126.49	26	2.7
02 November 2020 - 02:28 AM	9.26	126.45	26	2.2
02 November 2020 - 02:37 AM	7.14	125.37	10	2.7

# 2020\_Philippine\_Earthquakes

02 November 2020 - 02:39 AM	8.18	126.03	23	2.6
02 November 2020 - 03:24 AM	5.04	125.5	59	2.8
02 November 2020 - 03:34 AM	7.86	124.58	3	2.7
02 November 2020 - 04:23 AM	17.14	122	23	2.5
02 November 2020 - 05:54 AM	12.62	124.61	14	2.5
02 November 2020 - 07:08 AM	8.85	126.42	29	2.4
02 November 2020 - 10:22 AM	16.89	119.6	22	2.8
02 November 2020 - 11:01 AM	5.98	125.24	27	3.6
02 November 2020 - 11:19 AM	6.97	126.48	33	2.5
02 November 2020 - 02:01 PM	12.23	123.73	30	2
02 November 2020 - 02:29 PM	8.69	121.95	46	3.9
02 November 2020 - 06:31 PM	20.69	121.55	4	2.1
02 November 2020 - 06:49 PM	14.18	120.25	65	2
02 November 2020 - 09:26 PM	5.82	125.27	17	2
02 November 2020 - 10:06 PM	11.92	124.14	20	2.4
02 November 2020 - 10:31 PM	6.06	127.09	2	2.1
02 November 2020 - 10:43 PM	16.97	122.48	9	2.7
02 November 2020 - 11:01 PM	8.47	126.84	19	2.4
02 November 2020 - 11:34 PM	5.39	125.29	23	2.7
03 November 2020 - 12:09 AM	15.24	119.91	32	2
03 November 2020 - 12:12 AM	10.41	122.28	2	1.9
03 November 2020 - 12:14 AM	9.79	126.47	4	3.1
03 November 2020 - 01:29 AM	9.92	122.3	18	3.1
03 November 2020 - 03:24 AM	15.11	119.59	34	1.7
03 November 2020 - 03:55 AM	16.71	120.38	26	2
03 November 2020 - 04:08 AM	14.97	122.79	21	2
03 November 2020 - 04:19 AM	9.45	125.99	2	2.2
03 November 2020 - 04:24 AM	9.46	126.01	3	2.2
03 November 2020 - 05:07 AM	6.57	125.71	122	2.7
03 November 2020 - 06:23 AM	9.3	123.17	9	3.1
03 November 2020 - 07:07 AM	16.39	120.32	20	2.1
03 November 2020 - 07:57 AM	6.37	126.38	70	2.4
03 November 2020 - 09:35 AM	6.78	124.96	11	2.2
03 November 2020 - 10:29 AM	18.78	120.55	33	2.9
03 November 2020 - 11:15 AM	10.02	125.58	29	2.2
03 November 2020 - 11:28 AM	8.27	125.24	1	2.4
03 November 2020 - 01:47 PM	14.9	120.48	9	2.5
03 November 2020 - 01:48 PM	10.29	125.35	1	2.8
03 November 2020 - 04:09 PM	6.03	126.28	26	3.3
03 November 2020 - 04:13 PM	8.59	126.54	10	1.9
03 November 2020 - 04:20 PM	19.54	121.79	30	2.4
03 November 2020 - 06:04 PM	14.31	120.4	93	2.5
03 November 2020 - 07:48 PM	5.71	126.6	71	2.8
03 November 2020 - 07:50 PM	10.42	126.02	20	2.6
03 November 2020 - 09:02 PM	5.32	126.21	3	2.8
03 November 2020 - 09:53 PM	4.14	125.55	10	2.6
03 November 2020 - 10:40 PM	5.44	126.47	10	3.1
03 November 2020 - 10:51 PM	13.85	120.33	46	2
03 November 2020 - 11:53 PM	10.22	126.27	17	2.4
04 November 2020 - 12:11 AM	6.52	126.51	34	2.4
04 November 2020 - 12:17 AM	10.15	125.29	23	2.4
04 November 2020 - 12:28 AM	6.53	127.2	2	3.2
04 November 2020 - 12:37 AM	5.73	126.2	13	2.8



# 2020\_Philippine\_Earthquakes

04 November 2020 - 01:13 AM	6.88	125.12	9	2.5
04 November 2020 - 01:31 AM	5.26	127.34	17	3.2
04 November 2020 - 01:59 AM	20.88	121.99	101	4.7
04 November 2020 - 02:25 AM	8.24	123.62	22	2.2
04 November 2020 - 02:49 AM	19.05	121.52	23	2.7
04 November 2020 - 02:57 AM	8.38	123.54	1	2.3
04 November 2020 - 03:44 AM	5.64	127.28	121	2.4
04 November 2020 - 03:57 AM	10.04	126.69	1	2.7
04 November 2020 - 03:59 AM	4.08	126.18	103	2.9
04 November 2020 - 04:01 AM	9.01	122.63	1	1.8
04 November 2020 - 05:21 AM	5.56	125.97	67	3
04 November 2020 - 07:52 AM	17.47	119.87	15	2.8
04 November 2020 - 12:44 PM	10.6	125.86	28	2.3
04 November 2020 - 12:51 PM	9.22	126.87	27	2.6
04 November 2020 - 01:35 PM	12.77	124.96	4	2.7
04 November 2020 - 02:37 PM	7.24	126.2	32	1.9
04 November 2020 - 05:58 PM	8.45	126.63	17	2.9
04 November 2020 - 06:49 PM	13.12	121.16	9	2.5
04 November 2020 - 08:23 PM	8.32	125.91	50	2.2
04 November 2020 - 09:37 PM	7.53	124.16	7	2
04 November 2020 - 09:59 PM	10.25	125.88	24	3.1
04 November 2020 - 10:02 PM	10.25	125.88	26	2.7
04 November 2020 - 10:10 PM	4.74	124.4	27	3.2
04 November 2020 - 10:14 PM	15.55	121.93	1	2
04 November 2020 - 10:14 PM	8.5	124.32	7	2
04 November 2020 - 10:33 PM	9.97	122.35	13	2.1
04 November 2020 - 10:43 PM	9.27	125.61	5	2.6
04 November 2020 - 11:50 PM	15.41	119.81	34	2.1
04 November 2020 - 11:51 PM	8.96	126.85	6	3.2
05 November 2020 - 12:27 AM	15.03	119.98	38	2.1
05 November 2020 - 12:45 AM	9.67	125.59	34	2
05 November 2020 - 12:51 AM	11.23	125.5	24	2.6
05 November 2020 - 01:20 AM	8.95	126.37	45	2.6
05 November 2020 - 01:33 AM	8.21	125.93	58	2.4
05 November 2020 - 01:42 AM	9.14	126.59	16	2.8
05 November 2020 - 01:53 AM	11.83	124.16	18	2.5
05 November 2020 - 02:07 AM	6.31	125	25	1.8
05 November 2020 - 02:27 AM	10.03	126.21	18	5.1
05 November 2020 - 02:33 AM	9.95	125.99	14	2.6
05 November 2020 - 02:47 AM	9.96	126.01	13	2
05 November 2020 - 02:48 AM	16.28	120.15	19	2.1
05 November 2020 - 03:00 AM	11.29	124.64	8	3.7
05 November 2020 - 03:03 AM	12.71	124.22	52	2.3
05 November 2020 - 04:02 AM	17.91	121.23	35	1.7
05 November 2020 - 04:04 AM	7.64	124.92	2	3
05 November 2020 - 04:24 AM	9.79	125.9	1	3
05 November 2020 - 04:44 AM	10.08	126.21	13	2.4
05 November 2020 - 05:36 AM	13.76	120.81	8	3.1
05 November 2020 - 05:38 AM	15.65	119.83	23	3.3
05 November 2020 - 06:12 AM	12.18	123.89	52	2.9
05 November 2020 - 06:46 AM	6.39	125.14	35	2.3
05 November 2020 - 07:43 AM	12.24	119.82	19	2.1
05 November 2020 - 08:28 AM	10.23	125.84	22	3

# 2020\_Philippine\_Earthquakes

05 November 2020 - 09:06 AM	11.77	124.09	24	2.2
05 November 2020 - 10:37 AM	10.23	125.85	24	3.9
05 November 2020 - 02:23 PM	10.15	125.81	22	2.4
05 November 2020 - 03:29 PM	7.24	126.26	31	2.9
05 November 2020 - 03:42 PM	9.98	126.1	32	2.1
05 November 2020 - 04:43 PM	13.81	120.87	7	2.7
05 November 2020 - 04:52 PM	9.07	125.73	33	2.1
05 November 2020 - 06:14 PM	18.07	120.39	33	1.9
05 November 2020 - 07:54 PM	6.72	124.75	42	1.9
05 November 2020 - 08:19 PM	19.19	120.45	31	2.1
05 November 2020 - 09:05 PM	11.18	126.89	31	2.8
05 November 2020 - 09:34 PM	9.96	126.37	26	2
05 November 2020 - 10:29 PM	15.64	120.12	67	1.7
05 November 2020 - 10:36 PM	13.21	120.13	11	3
05 November 2020 - 11:09 PM	7.82	124.65	19	2.1
06 November 2020 - 01:04 AM	13.88	120.5	105	2.1
06 November 2020 - 01:28 AM	5.3	126.42	33	2.6
06 November 2020 - 01:30 AM	5.02	126.11	127	2.2
06 November 2020 - 01:31 AM	6.58	125.77	23	3.1
06 November 2020 - 02:46 AM	8.74	121.97	51	2.2
06 November 2020 - 03:03 AM	6.56	125.86	14	2.5
06 November 2020 - 03:04 AM	8.35	126.98	26	2.3
06 November 2020 - 03:37 AM	8.69	125.65	45	2.5
06 November 2020 - 04:32 AM	9.89	126.1	28	2.2
06 November 2020 - 04:40 AM	11.85	124.07	29	2.3
06 November 2020 - 06:20 AM	11.83	124.12	1	2.9
06 November 2020 - 06:37 AM	6.47	125.27	21	2.2
06 November 2020 - 08:20 AM	17.36	120.32	22	2.3
06 November 2020 - 08:37 AM	10	126.1	33	1.9
06 November 2020 - 08:59 AM	10.53	125.31	24	2
06 November 2020 - 08:59 AM	14.79	121.48	20	2.4
06 November 2020 - 12:31 PM	19.15	121.28	1	2.9
06 November 2020 - 12:33 PM	19.5	121.66	15	3.1
06 November 2020 - 01:43 PM	10.58	122.49	20	2.7
06 November 2020 - 02:00 PM	9.39	125.52	9	1.8
06 November 2020 - 04:16 PM	16.14	119.32	20	1.7
06 November 2020 - 04:55 PM	6.83	126.37	8	2.8
06 November 2020 - 05:07 PM	16.15	120.97	27	2.4
06 November 2020 - 06:35 PM	13.92	120.46	76	2.2
06 November 2020 - 08:29 PM	13.98	120.45	21	1.8
06 November 2020 - 08:31 PM	9.88	126.12	28	2
06 November 2020 - 08:49 PM	6.21	126.22	36	2.1
06 November 2020 - 10:21 PM	5.62	125.79	185	2.9
06 November 2020 - 10:39 PM	16.82	122.54	19	2.1
06 November 2020 - 10:51 PM	18.51	120.57	13	2.9
06 November 2020 - 11:05 PM	17	122.49	31	1.5
06 November 2020 - 11:15 PM	13.11	121.26	1	2.3
07 November 2020 - 12:23 AM	9.94	126.15	16	3.5
07 November 2020 - 01:11 AM	10.52	125.22	3	3.3
07 November 2020 - 01:15 AM	7.8	126.33	12	2.2
07 November 2020 - 01:21 AM	14.38	123.13	26	2.2
07 November 2020 - 01:36 AM	8.83	126.68	20	3.5
07 November 2020 - 02:10 AM	9.94	124.16	31	2.4

# 2020\_Philippine\_Earthquakes

07 November 2020 - 02:11 AM	8.88	126.76	23	2.5
07 November 2020 - 03:51 AM	5.16	126.21	3	3.5
07 November 2020 - 04:31 AM	10	126.61	6	2.3
07 November 2020 - 05:04 AM	9.58	125.3	16	2.9
07 November 2020 - 05:52 AM	7.61	126.57	72	2.8
07 November 2020 - 09:03 AM	9.61	125.79	1	2.2
07 November 2020 - 10:04 AM	11.15	123.78	6	2
07 November 2020 - 10:56 AM	10.46	125.21	1	3.3
07 November 2020 - 11:27 AM	10.76	126.13	28	2.3
07 November 2020 - 11:53 AM	10.55	125.32	27	2.2
07 November 2020 - 02:07 PM	7.28	127.24	117	2.1
07 November 2020 - 03:39 PM	7.08	125.46	12	2
07 November 2020 - 04:00 PM	4.89	127.9	33	4
07 November 2020 - 04:08 PM	13.55	121.52	10	2.6
07 November 2020 - 04:50 PM	19.01	121.49	28	2.3
07 November 2020 - 06:01 PM	15.29	119.6	23	2.6
07 November 2020 - 06:04 PM	6.99	125.67	19	2.9
07 November 2020 - 06:44 PM	14.01	120.29	56	2.3
07 November 2020 - 07:26 PM	10.69	125.17	12	3.4
07 November 2020 - 08:22 PM	13.69	120.63	80	2.3
07 November 2020 - 09:21 PM	6.52	124.37	9	2.4
07 November 2020 - 09:25 PM	4.3	126.44	9	3.1
07 November 2020 - 09:47 PM	6.58	126.84	134	3.5
07 November 2020 - 11:01 PM	14.18	120.3	78	2.1
07 November 2020 - 11:02 PM	9.72	126.21	29	2.8
08 November 2020 - 12:24 AM	14.65	119.68	1	3.4
08 November 2020 - 12:34 AM	12.08	123.96	8	2.7
08 November 2020 - 01:02 AM	17.43	122.57	1	2.4
08 November 2020 - 01:03 AM	9.81	123.8	17	2.4
08 November 2020 - 05:51 AM	18.58	121.28	27	2.7
08 November 2020 - 06:10 AM	13.53	120.27	8	2
08 November 2020 - 07:18 AM	8.88	126.41	30	2.1
08 November 2020 - 08:03 AM	15.38	121.35	12	2
08 November 2020 - 09:17 AM	16.38	119.31	24	2.6
08 November 2020 - 09:20 AM	9.29	122.22	3	2.8
08 November 2020 - 09:22 AM	9.41	122.04	18	2.2
08 November 2020 - 10:02 AM	17.16	120.3	6	2.4
08 November 2020 - 10:17 AM	11.99	123.98	3	3.7
08 November 2020 - 11:08 AM	15.7	119.84	31	2.4
08 November 2020 - 11:35 AM	14.01	120.44	19	2.2
08 November 2020 - 01:18 PM	10.22	125.85	17	1.8
08 November 2020 - 02:02 PM	11.44	124.62	1	1.9
08 November 2020 - 04:37 PM	16.89	119.87	23	2.4
08 November 2020 - 05:24 PM	10.44	126.44	26	2.7
08 November 2020 - 05:40 PM	8.33	125.91	33	2.2
08 November 2020 - 06:40 PM	10.49	125.19	1	3.8
08 November 2020 - 06:55 PM	3.55	126.35	91	4.3
08 November 2020 - 07:06 PM	10.5	125.2	1	3.3
08 November 2020 - 07:56 PM	7.75	123.77	33	2.3
08 November 2020 - 07:57 PM	4.16	126.53	6	3.4
08 November 2020 - 08:25 PM	11.16	123.7	1	2.3
08 November 2020 - 08:50 PM	10.11	126.35	12	2.6
08 November 2020 - 09:22 PM	13.56	120.53	46	1.9

# 2020\_Philippine\_Earthquakes

08 November 2020 - 10:03 PM	9.99	123.51	5	3
08 November 2020 - 11:34 PM	10.84	122.16	7	2.1
09 November 2020 - 12:10 AM	10.51	122.21	1	2
09 November 2020 - 12:42 AM	9.34	122.11	7	3.5
09 November 2020 - 01:12 AM	13.15	125.63	34	2
09 November 2020 - 01:12 AM	7.05	126.2	33	2.3
09 November 2020 - 01:17 AM	7.76	126.16	10	2.3
09 November 2020 - 02:08 AM	9.43	126.35	24	2.8
09 November 2020 - 04:08 AM	9.85	122.25	22	2.8
09 November 2020 - 06:45 AM	8.41	125.89	10	3.1
09 November 2020 - 08:19 AM	6.26	126.51	1	3.3
09 November 2020 - 08:32 AM	13.76	120.86	2	3.5
09 November 2020 - 08:56 AM	13.79	120.85	12	2.6
09 November 2020 - 09:02 AM	7.48	125.96	10	2.6
09 November 2020 - 09:26 AM	9.65	126.13	38	2.6
09 November 2020 - 09:40 AM	9.48	126.59	7	3.3
09 November 2020 - 11:24 AM	5.67	125.79	122	3.4
09 November 2020 - 12:19 PM	13.65	121.71	7	3
09 November 2020 - 12:40 PM	13.22	120.8	33	1.8
09 November 2020 - 01:05 PM	13.73	120.08	13	2
09 November 2020 - 02:18 PM	8.48	126.69	16	2.4
09 November 2020 - 06:07 PM	8.1	126.32	91	2.5
09 November 2020 - 06:20 PM	8.52	126.91	33	1.9
09 November 2020 - 06:27 PM	8.46	126.7	5	2.3
09 November 2020 - 06:40 PM	13.93	120.9	10	2.4
09 November 2020 - 08:56 PM	6.33	126.74	83	3.8
09 November 2020 - 10:05 PM	9.3	125.68	34	2.3
09 November 2020 - 11:22 PM	8.04	125.91	32	2.3
09 November 2020 - 11:40 PM	9.04	126.02	90	2.7
10 November 2020 - 12:06 AM	6.95	125.17	35	2.1
10 November 2020 - 12:19 AM	6.26	126.75	114	2.6
10 November 2020 - 01:59 AM	9.96	124.2	7	2.6
10 November 2020 - 02:22 AM	14.01	120.45	73	2
10 November 2020 - 02:48 AM	6.04	126.11	118	2.6
10 November 2020 - 02:59 AM	13.38	120.51	9	2.1
10 November 2020 - 03:45 AM	12.24	124.5	33	2.2
10 November 2020 - 03:50 AM	8.67	126.36	32	2.4
10 November 2020 - 03:59 AM	9.52	125.7	28	2.1
10 November 2020 - 05:00 AM	15.67	121.46	16	2.7
10 November 2020 - 05:31 AM	6.78	126.86	147	2.2
10 November 2020 - 05:36 AM	9.57	126.52	18	3
10 November 2020 - 06:36 AM	12.75	121.42	33	2
10 November 2020 - 07:07 AM	17.55	122.42	2	2.2
10 November 2020 - 08:04 AM	11.75	124.15	1	3.2
10 November 2020 - 08:10 AM	6.64	126.81	33	2.3
10 November 2020 - 09:52 AM	5.52	126.7	32	3
10 November 2020 - 11:35 AM	13.2	120.07	6	3.4
10 November 2020 - 11:45 AM	9.7	126.04	42	4.1
10 November 2020 - 12:29 PM	20.06	121.59	7	2.7
10 November 2020 - 02:38 PM	17.05	119.78	31	2.8
10 November 2020 - 02:52 PM	16.63	120.61	31	2
10 November 2020 - 02:56 PM	15.72	121.47	31	1.7
10 November 2020 - 05:51 PM	13.64	119.92	16	3.5

# 2020\_Philippine\_Earthquakes

10 November 2020 - 07:23 PM	13.63	120.16	26	2.6
10 November 2020 - 09:23 PM	17.11	121.69	3	2.1
10 November 2020 - 09:25 PM	17.08	121.37	11	3.3
10 November 2020 - 09:44 PM	9.5	126.33	18	2.3
10 November 2020 - 10:11 PM	13.65	120.01	1	2.3
10 November 2020 - 10:34 PM	16.99	121.49	31	2.4
10 November 2020 - 11:46 PM	7.01	125.41	11	3.1
10 November 2020 - 11:50 PM	8.41	124.36	3	2.2
11 November 2020 - 12:07 AM	7.18	126.63	122	2.4
11 November 2020 - 12:15 AM	17.09	121.83	22	2.9
11 November 2020 - 12:22 AM	6.64	126.56	23	2.8
11 November 2020 - 12:26 AM	10.21	123.36	27	2
11 November 2020 - 12:48 AM	5.13	127.15	15	3.9
11 November 2020 - 02:12 AM	15.57	119.89	28	2.3
11 November 2020 - 03:11 AM	17.12	121.55	7	2.6
11 November 2020 - 03:57 AM	13.65	120.57	103	2.6
11 November 2020 - 04:50 AM	6.11	127.31	28	2.2
11 November 2020 - 05:32 AM	9.47	126.76	1	2
11 November 2020 - 04:49 PM	6.11	126.83	36	2.6
11 November 2020 - 05:14 PM	14.07	120.47	5	2.8
11 November 2020 - 08:02 PM	5.91	126.52	58	2.5
11 November 2020 - 11:40 PM	5.14	126.5	16	4.9
12 November 2020 - 12:14 AM	4.8	126.57	9	2.7
12 November 2020 - 01:07 AM	9.13	126.44	18	4.1
12 November 2020 - 01:52 AM	5.72	125.9	14	3.4
12 November 2020 - 03:33 AM	6.2	126.36	108	3.4
12 November 2020 - 03:59 AM	9.13	126.8	7	3.2
12 November 2020 - 04:09 AM	6.62	125.72	1	3.2
12 November 2020 - 05:02 AM	6	126.02	129	2.5
12 November 2020 - 05:50 AM	12.95	124.55	4	3
12 November 2020 - 07:25 AM	9.11	122.95	12	3.9
12 November 2020 - 09:16 AM	6.42	126.54	96	2.1
12 November 2020 - 09:18 AM	2.87	125.94	10	4
12 November 2020 - 09:34 AM	5.22	125.44	171	3.4
12 November 2020 - 09:42 AM	7.93	126.8	22	2.1
12 November 2020 - 10:12 AM	5.38	126.37	4	3.2
12 November 2020 - 11:22 AM	6.58	126.67	73	2.4
12 November 2020 - 03:18 PM	10.15	126.1	14	5.3
12 November 2020 - 03:46 PM	10.15	126.19	8	3.4
12 November 2020 - 04:16 PM	10.24	126.29	13	2.9
12 November 2020 - 04:35 PM	10.02	125.89	5	2.5
12 November 2020 - 04:45 PM	10.06	126.03	13	2.4
12 November 2020 - 05:03 PM	9.99	125.92	16	2.2
12 November 2020 - 06:22 PM	10.24	126.36	5	2.6
12 November 2020 - 06:34 PM	15.23	119.74	24	2.6
12 November 2020 - 07:35 PM	7.81	127.18	4	2.8
12 November 2020 - 07:39 PM	8.26	125.78	55	3.6
12 November 2020 - 08:41 PM	13.62	120.48	20	4.2
12 November 2020 - 08:51 PM	5.5	125.8	88	2.6
12 November 2020 - 08:55 PM	13.63	120.59	6	3.8
12 November 2020 - 09:01 PM	9.31	127.63	34	4
12 November 2020 - 09:05 PM	10.08	126.2	21	2.7
12 November 2020 - 09:19 PM	5.32	126.32	1	4

# 2020\_Philippine\_Earthquakes

12 November 2020 - 09:52 PM	7.03	127.69	41	2.8
12 November 2020 - 10:40 PM	11.86	126.07	40	3.1
12 November 2020 - 11:03 PM	5.92	126.13	114	2.8
12 November 2020 - 11:13 PM	9.31	127.07	1	2.8
13 November 2020 - 12:01 AM	10.07	126.02	21	2.2
13 November 2020 - 12:01 AM	7.59	124.38	1	2.5
13 November 2020 - 12:33 AM	14.05	120.42	83	3.8
13 November 2020 - 12:52 AM	10.15	126.5	44	2.1
13 November 2020 - 01:36 AM	11.64	124.25	4	3.1
13 November 2020 - 02:26 AM	16.83	122.71	4	3.5
13 November 2020 - 02:48 AM	6.82	125.34	6	2.3
13 November 2020 - 03:31 AM	6.87	124.98	5	2
13 November 2020 - 03:54 AM	21.24	121.98	1	4
13 November 2020 - 05:32 AM	6.58	125.27	7	3
13 November 2020 - 05:42 AM	10.07	126.2	27	2.2
13 November 2020 - 08:10 AM	12.18	123.94	13	4
13 November 2020 - 08:17 AM	12.24	123.9	22	3
13 November 2020 - 09:20 AM	9.92	126.11	29	2.4
13 November 2020 - 09:31 AM	9.73	126.17	21	2.1
13 November 2020 - 01:39 PM	7.32	125.92	28	2.2
13 November 2020 - 02:16 PM	11.93	123.88	25	2.3
13 November 2020 - 02:38 PM	13.81	120.55	101	1.8
13 November 2020 - 02:59 PM	13.59	120.35	40	2.9
13 November 2020 - 04:35 PM	9.53	122.03	21	3.1
13 November 2020 - 05:06 PM	5.94	125.93	101	2.5
13 November 2020 - 05:14 PM	5.33	126.43	5	3.5
13 November 2020 - 05:50 PM	11.24	124.65	5	2.7
13 November 2020 - 05:52 PM	6.51	125.16	30	2.6
13 November 2020 - 05:56 PM	7.92	121.64	32	2.8
13 November 2020 - 06:22 PM	12.31	123.74	47	2.4
13 November 2020 - 06:38 PM	9.7	126.11	23	1.8
13 November 2020 - 06:46 PM	7.65	124.87	7	2.1
13 November 2020 - 07:15 PM	20.99	121.82	1	3.7
13 November 2020 - 09:42 PM	6.15	125.41	43	2.3
13 November 2020 - 11:32 PM	11.82	124.15	1	3.4
14 November 2020 - 12:03 AM	13.83	120.83	28	2.2
14 November 2020 - 12:32 AM	10.08	126.19	22	2.9
14 November 2020 - 02:03 AM	16.41	122.2	10	2.6
14 November 2020 - 02:15 AM	13.73	120.6	119	3.9
14 November 2020 - 02:27 AM	6.09	125.75	119	2.7
14 November 2020 - 02:52 AM	9.41	126.51	20	2.5
14 November 2020 - 03:26 AM	9.55	122.02	5	2.7
14 November 2020 - 04:34 AM	13.7	120.57	125	2.4
14 November 2020 - 06:54 AM	7.26	126.17	25	3.3
14 November 2020 - 07:03 AM	13.84	120.24	32	2.7
14 November 2020 - 07:40 AM	14.6	120.22	31	2
14 November 2020 - 08:23 AM	8.98	126.39	34	3.2
14 November 2020 - 10:10 AM	4.14	126.9	7	3.7
14 November 2020 - 01:31 PM	10.26	126.27	11	3.9
14 November 2020 - 02:12 PM	6.13	126.28	103	2.6
14 November 2020 - 03:48 PM	16.29	122.11	48	2
14 November 2020 - 04:20 PM	5.79	125.98	119	2.1
14 November 2020 - 05:12 PM	7.97	126.46	24	2.4

# 2020\_Philippine\_Earthquakes

14 November 2020 - 05:58 PM	14.3	120.31	78	2.1
14 November 2020 - 06:10 PM	11.15	121.75	17	3.9
14 November 2020 - 06:56 PM	6.53	125.23	2	3.9
14 November 2020 - 07:12 PM	13.74	120.82	8	1.9
14 November 2020 - 08:57 PM	6.47	125.02	11	2.1
14 November 2020 - 09:08 PM	13.98	120.83	11	1.5
14 November 2020 - 09:18 PM	9.82	122.33	14	2.2
14 November 2020 - 09:41 PM	8.6	126.04	26	2.3
14 November 2020 - 09:55 PM	13.6	120.62	5	3.5
14 November 2020 - 10:03 PM	6.06	126.77	69	2.1
14 November 2020 - 10:55 PM	16.09	119.86	15	2.2
14 November 2020 - 11:08 PM	19.76	121.82	33	2.2
14 November 2020 - 11:17 PM	6.86	124.89	4	2.8
14 November 2020 - 11:36 PM	5.58	126.44	160	2.5
14 November 2020 - 11:39 PM	18.22	121.99	13	3.2
15 November 2020 - 12:08 AM	18.48	120.85	30	3
15 November 2020 - 12:13 AM	12.5	123.44	12	3.8
15 November 2020 - 12:42 AM	9.05	126.51	28	2
15 November 2020 - 01:53 AM	9.76	122.41	14	2
15 November 2020 - 03:10 AM	9.77	122.29	17	3.3
15 November 2020 - 03:56 AM	14.15	120.34	15	1.8
15 November 2020 - 04:11 AM	8.28	125.89	29	2.4
15 November 2020 - 04:35 AM	8.51	126.69	15	2.8
15 November 2020 - 04:59 AM	11.11	121.92	2	3
15 November 2020 - 06:22 AM	13.57	120.21	18	2.3
15 November 2020 - 07:15 AM	21.49	121.66	16	4.8
15 November 2020 - 07:55 AM	13.57	120.88	26	2
15 November 2020 - 09:37 AM	16.26	120.25	76	2.5
15 November 2020 - 12:12 PM	11.81	125.22	17	2
15 November 2020 - 01:37 PM	13.7	120.48	79	1.7
15 November 2020 - 02:35 PM	11.81	124.16	10	5
15 November 2020 - 03:11 PM	13.66	120.44	40	2.3
15 November 2020 - 03:27 PM	10.05	124.17	33	2.5
15 November 2020 - 05:40 PM	11.84	124.16	19	2.2
15 November 2020 - 06:16 PM	6.16	126.72	27	1.8
15 November 2020 - 07:06 PM	5.13	126.3	33	4
15 November 2020 - 08:24 PM	13	124.56	16	3.3
15 November 2020 - 09:54 PM	12	124.11	33	2.4
15 November 2020 - 09:55 PM	8.35	125.66	26	3.7
15 November 2020 - 10:13 PM	15.97	119.05	27	2.9
15 November 2020 - 10:19 PM	9.39	122.2	11	2.3
15 November 2020 - 11:40 PM	2.23	128.32	45	3.6
15 November 2020 - 11:48 PM	5.3	126.43	6	3.3
16 November 2020 - 01:25 AM	15.23	120.24	13	3.2
16 November 2020 - 02:01 AM	6.56	125.26	14	2.1
16 November 2020 - 02:06 AM	19.16	121.02	1	3
16 November 2020 - 02:10 AM	9.69	126.23	32	2.4
16 November 2020 - 02:16 AM	11.87	124.17	6	2.6
16 November 2020 - 03:22 AM	11.83	124.13	4	2.7
16 November 2020 - 03:53 AM	17.25	120.32	17	2.3
16 November 2020 - 04:27 AM	11.34	125.21	71	2.6
16 November 2020 - 05:34 AM	10.18	125.7	63	2.4
16 November 2020 - 06:37 AM	8.61	126.49	54	6

# 2020\_Philippine\_Earthquakes

16 November 2020 - 06:49 AM	13.61	124.6	31	4.3
16 November 2020 - 07:33 AM	10.18	126.16	8	3.1
16 November 2020 - 08:34 AM	11.89	124.22	15	3.5
16 November 2020 - 09:14 AM	11.72	124.29	6	2.6
16 November 2020 - 11:04 AM	11.63	124.37	23	2.5
16 November 2020 - 01:25 PM	8.92	126.98	1	3.2
16 November 2020 - 01:27 PM	8.66	126.58	32	2.3
16 November 2020 - 01:38 PM	11.83	124.21	2	2.7
16 November 2020 - 03:19 PM	21.79	121.25	33	4.4
16 November 2020 - 03:24 PM	9.98	126.1	34	1.9
16 November 2020 - 06:59 PM	8.6	126.58	26	1.8
16 November 2020 - 07:04 PM	8.67	122	59	2.4
16 November 2020 - 07:14 PM	14.76	121.42	34	1.8
16 November 2020 - 08:35 PM	8.97	126.38	35	2
16 November 2020 - 08:43 PM	15.33	120.15	33	1.4
16 November 2020 - 09:20 PM	8.59	126.55	34	3
16 November 2020 - 09:58 PM	9.65	126.19	32	2
16 November 2020 - 10:21 PM	10.19	125.86	24	3.4
16 November 2020 - 10:56 PM	12.78	124.33	20	2.4
17 November 2020 - 12:13 AM	7.47	126.72	16	2.7
17 November 2020 - 12:37 AM	5.89	126.17	93	2.9
17 November 2020 - 01:24 AM	8.26	126.53	33	2.5
17 November 2020 - 01:45 AM	13.49	120.64	2	2.9
17 November 2020 - 01:51 AM	17.8	120.3	51	2.8
17 November 2020 - 02:12 AM	5.82	125.92	144	2.6
17 November 2020 - 02:33 AM	13.74	120.53	94	3.3
17 November 2020 - 02:37 AM	21.37	120.87	1	4.6
17 November 2020 - 02:54 AM	15.41	119.72	25	2.2
17 November 2020 - 03:04 AM	8.61	126.61	33	2.2
17 November 2020 - 03:20 AM	8.6	126.51	33	2
17 November 2020 - 03:56 AM	8.64	126.55	33	2.1
17 November 2020 - 04:11 AM	5.67	127.14	15	2.6
17 November 2020 - 04:14 AM	21.52	120.23	6	3.7
17 November 2020 - 04:37 AM	9.5	126.22	19	2
17 November 2020 - 04:49 AM	9.56	126.52	27	1.8
17 November 2020 - 05:38 AM	6.98	126.84	1	2.4
17 November 2020 - 05:39 AM	5.25	126.5	3	3.9
17 November 2020 - 08:13 AM	9.69	122.51	12	2
17 November 2020 - 09:03 AM	8.57	126.64	30	2
17 November 2020 - 10:41 AM	8.74	126.54	30	2.5
17 November 2020 - 10:58 AM	14.65	120.32	85	2.4
17 November 2020 - 11:42 AM	8.06	127.07	10	2.9
17 November 2020 - 02:16 PM	6.55	124.8	33	2
17 November 2020 - 02:49 PM	8.11	124.53	21	2.2
17 November 2020 - 05:14 PM	8	126.87	19	3.5
17 November 2020 - 05:56 PM	8.05	127	13	2.8
17 November 2020 - 06:01 PM	6.39	125.75	134	2.7
17 November 2020 - 06:03 PM	9.55	126.23	30	1.6
17 November 2020 - 06:03 PM	16.25	119.4	26	2.7
17 November 2020 - 06:26 PM	8	127.25	9	3.3
17 November 2020 - 06:28 PM	10.58	126.4	18	4.5
17 November 2020 - 07:17 PM	16.46	120.48	29	3.6
17 November 2020 - 07:21 PM	5.41	126.36	15	4



# 2020\_Philippine\_Earthquakes

17 November 2020 - 07:56 PM	9.61	126.26	34	1.8
17 November 2020 - 08:47 PM	9.16	126.32	88	2.3
17 November 2020 - 08:55 PM	10.5	125.22	3	3
17 November 2020 - 10:09 PM	19.83	121.11	14	3.5
17 November 2020 - 10:53 PM	15.38	119.86	33	1.9
17 November 2020 - 11:04 PM	16.53	120.91	4	2.4
17 November 2020 - 11:53 PM	8.65	126.43	28	2.1
18 November 2020 - 02:43 AM	16.97	119.79	15	2.9
18 November 2020 - 03:14 AM	6.06	126.99	65	3.1
18 November 2020 - 03:36 AM	9.39	122.24	5	3.1
18 November 2020 - 05:01 AM	14.05	120.5	117	1.9
18 November 2020 - 05:17 AM	5.24	126.61	6	3.5
18 November 2020 - 06:21 AM	9.86	125.53	14	2.2
18 November 2020 - 06:27 AM	8.21	123.12	34	2.1
18 November 2020 - 06:38 AM	5.06	127.04	3	3.4
18 November 2020 - 06:46 AM	13.62	121.45	26	1.9
18 November 2020 - 09:09 AM	4.26	126.09	125	3.5
18 November 2020 - 09:22 AM	13.43	120.28	9	2.8
18 November 2020 - 10:41 AM	10.08	126.03	23	2
18 November 2020 - 11:01 AM	20.02	121.68	20	2.8
18 November 2020 - 12:06 PM	10.32	126.07	15	2.2
18 November 2020 - 12:16 PM	14.04	120.3	62	2
18 November 2020 - 12:51 PM	13.52	120.76	79	1.9
18 November 2020 - 01:36 PM	10.39	126.4	39	2.3
18 November 2020 - 01:39 PM	12.49	123.69	25	2.4
18 November 2020 - 03:23 PM	6.82	126.7	121	3.3
18 November 2020 - 03:38 PM	6.74	125.65	73	2.5
18 November 2020 - 04:23 PM	5.25	125.54	171	3.1
18 November 2020 - 05:27 PM	7.62	122.12	103	2.7
18 November 2020 - 05:37 PM	5.25	125.09	64	2.6
18 November 2020 - 06:09 PM	8.73	126.48	22	2.5
18 November 2020 - 06:46 PM	12.14	123.95	22	2.7
18 November 2020 - 07:30 PM	18.64	120.99	26	2.1
18 November 2020 - 07:59 PM	9.69	125.58	11	2
18 November 2020 - 08:21 PM	7.01	126.55	16	3.8
18 November 2020 - 08:34 PM	8.6	126.57	24	2.6
18 November 2020 - 08:37 PM	10.03	126.05	32	1.9
18 November 2020 - 08:38 PM	8.6	126.47	28	2.4
18 November 2020 - 08:41 PM	10.05	126.25	34	2.1
18 November 2020 - 09:10 PM	11.09	124.72	9	2.2
18 November 2020 - 09:25 PM	18.71	121.42	29	2.1
18 November 2020 - 09:39 PM	12.45	123.73	15	3.5
18 November 2020 - 09:47 PM	11.69	125.77	1	2.6
18 November 2020 - 09:55 PM	13.78	120.23	17	2.2
18 November 2020 - 10:00 PM	5.51	125.7	120	2.9
18 November 2020 - 11:33 PM	20.38	121.55	74	2.6
19 November 2020 - 12:03 AM	6.24	125.33	89	3.3
19 November 2020 - 12:36 AM	8.31	125.95	46	2.2
19 November 2020 - 12:49 AM	13.72	120.58	100	2.4
19 November 2020 - 01:59 AM	8.57	126.58	24	2.3
19 November 2020 - 02:13 AM	13.54	120.68	98	1.9
19 November 2020 - 02:44 AM	5.91	126.8	27	2.7
19 November 2020 - 02:50 AM	8.53	126.49	28	2.2

# 2020\_Philippine\_Earthquakes

19 November 2020 - 02:58 AM	5.89	125.02	9	3.7
19 November 2020 - 03:19 AM	5.73	125.09	25	2.1
19 November 2020 - 03:43 AM	10.45	122.57	4	2.5
19 November 2020 - 03:56 AM	12.27	123.77	13	4.4
19 November 2020 - 04:49 AM	12.09	124.25	26	2.6
19 November 2020 - 04:52 AM	14.69	118.98	34	3.1
19 November 2020 - 05:01 AM	18.5	120.89	29	1.8
19 November 2020 - 05:15 AM	12.42	123.71	21	3.1
19 November 2020 - 05:20 AM	5.43	126.24	67	2.4
19 November 2020 - 07:09 AM	9.89	126.53	18	2.5
19 November 2020 - 08:32 AM	12.38	123.67	28	2.9
19 November 2020 - 08:54 AM	9.72	126.17	33	2.4
19 November 2020 - 09:54 AM	4.65	126.07	88	3.7
19 November 2020 - 12:12 PM	12.31	123.76	16	3.3
19 November 2020 - 12:38 PM	5.36	126.4	41	2.9
19 November 2020 - 01:26 PM	16.53	120.31	62	1.7
19 November 2020 - 02:04 PM	9.05	126.06	28	2.4
19 November 2020 - 04:40 PM	10.88	122.94	12	1.8
19 November 2020 - 06:23 PM	14.02	120.49	1	2.3
19 November 2020 - 08:14 PM	8.05	123.31	15	4.4
19 November 2020 - 09:29 PM	19.49	121.66	15	2.9
19 November 2020 - 10:57 PM	8.59	126.52	28	2.9
20 November 2020 - 12:35 AM	9.26	123.02	5	2.2
20 November 2020 - 12:40 AM	14.17	124.15	23	3.3
20 November 2020 - 12:48 AM	6.04	126.83	66	3.1
20 November 2020 - 01:05 AM	13.68	120.92	29	2.7
20 November 2020 - 01:05 AM	14.06	120.22	24	2.6
20 November 2020 - 02:12 AM	9.74	125.67	34	1.9
20 November 2020 - 02:34 AM	18.29	120.9	32	2.4
20 November 2020 - 02:47 AM	12.87	120.84	7	2.3
20 November 2020 - 03:50 AM	6.11	126.36	106	2
20 November 2020 - 04:24 AM	8.23	125.94	11	2.8
20 November 2020 - 04:37 AM	13.9	120.46	135	3.3
20 November 2020 - 07:07 AM	7.88	123.43	23	2.6
20 November 2020 - 08:46 AM	9.88	125.92	10	2.5
20 November 2020 - 09:58 AM	17.75	120.22	28	2.4
20 November 2020 - 11:42 AM	13.44	120.85	26	2.8
20 November 2020 - 12:20 PM	9.37	122.1	4	2.7
20 November 2020 - 02:19 PM	13.65	120.24	13	3.4
20 November 2020 - 03:21 PM	19.13	121.39	11	2.8
20 November 2020 - 05:30 PM	7.44	124.84	16	2.3
20 November 2020 - 06:49 PM	8.58	126.54	21	2.7
20 November 2020 - 06:56 PM	5.29	126.89	44	3.1
20 November 2020 - 07:16 PM	7.1	123.66	32	1.9
20 November 2020 - 08:08 PM	14.57	123.93	1	2.4
20 November 2020 - 08:19 PM	11.85	124.15	9	3.2
20 November 2020 - 08:59 PM	12.03	124.03	2	2.4
20 November 2020 - 10:06 PM	6.51	125.16	23	2.9
20 November 2020 - 10:15 PM	17.83	120.12	25	2.9
20 November 2020 - 11:32 PM	8.46	126.69	11	2.5
20 November 2020 - 11:47 PM	12.29	123.76	8	2.3
21 November 2020 - 01:24 AM	15.76	121.04	13	2.2
21 November 2020 - 02:59 AM	5.84	125.91	137	2.4

# 2020\_Philippine\_Earthquakes

21 November 2020 - 03:42 AM	9.99	126.13	17	2.1
21 November 2020 - 04:16 AM	8.85	126.48	30	2.3
21 November 2020 - 04:34 AM	10.15	126.1	18	2.7
21 November 2020 - 05:37 AM	14.89	123.12	33	2.4
21 November 2020 - 07:20 AM	6.19	125.85	112	3.3
21 November 2020 - 07:50 AM	10.95	124.86	11	3.3
21 November 2020 - 08:06 AM	7.59	126.2	2	2.9
21 November 2020 - 11:56 AM	14	120.17	43	2.4
21 November 2020 - 12:14 PM	7.01	127.2	23	3.3
21 November 2020 - 06:42 PM	6.59	126.32	33	2.6
21 November 2020 - 06:59 PM	20.27	121.02	1	3.3
21 November 2020 - 07:12 PM	7.52	126.18	5	4
21 November 2020 - 08:50 PM	5.96	126.39	7	2.9
21 November 2020 - 08:51 PM	5.47	126.55	90	2.5
21 November 2020 - 09:11 PM	5.29	125.6	160	4.4
21 November 2020 - 09:19 PM	10.13	122.25	19	2.3
21 November 2020 - 09:47 PM	8.57	126.55	21	2.5
21 November 2020 - 10:11 PM	3.41	125.49	161	3.7
21 November 2020 - 10:35 PM	6.07	126.22	133	3.8
21 November 2020 - 10:52 PM	11.99	124.13	16	2.4
22 November 2020 - 12:07 AM	18.11	121.43	31	2.2
22 November 2020 - 01:06 AM	14.15	120.31	107	4.3
22 November 2020 - 01:47 AM	5.99	124.01	32	2.7
22 November 2020 - 02:00 AM	6.17	124.69	16	2.1
22 November 2020 - 02:36 AM	10.14	122.49	2	1.8
22 November 2020 - 02:41 AM	16.7	122.44	5	2.3
22 November 2020 - 03:33 AM	7.99	124.4	19	2.3
22 November 2020 - 03:58 AM	11.79	125.51	28	2.9
22 November 2020 - 04:44 AM	9.66	122.36	23	2.2
22 November 2020 - 05:25 AM	2.97	124.52	402	4.3
22 November 2020 - 05:35 AM	9	126.29	24	1.8
22 November 2020 - 05:44 AM	13.75	123.98	58	3.3
22 November 2020 - 06:58 AM	5.16	125.44	80	2.7
22 November 2020 - 07:32 AM	10.7	125	7	2.3
22 November 2020 - 09:05 AM	14.87	121.4	33	1.9
22 November 2020 - 09:16 AM	9.07	126.24	42	2.3
22 November 2020 - 09:45 AM	14.39	121.22	33	2.4
22 November 2020 - 11:21 AM	4.68	127.39	2	3.3
22 November 2020 - 12:06 PM	8.66	126.57	34	2.7
22 November 2020 - 12:19 PM	13.58	120.54	159	2.5
22 November 2020 - 01:11 PM	8.56	126.62	24	2.1
22 November 2020 - 01:25 PM	8.05	126.69	53	2.1
22 November 2020 - 02:10 PM	9.69	125.35	27	2.5
22 November 2020 - 02:50 PM	7.34	126.11	5	2
22 November 2020 - 04:09 PM	6.36	125.39	78	1.7
22 November 2020 - 07:24 PM	9.25	125.76	22	1.8
22 November 2020 - 08:08 PM	8.55	126.51	32	2.4
22 November 2020 - 09:26 PM	9.83	126.11	33	1.6
22 November 2020 - 09:46 PM	16.9	120.18	10	1.8
22 November 2020 - 09:56 PM	3.37	126.27	32	3.8
22 November 2020 - 10:46 PM	9.53	125.53	17	2.2
22 November 2020 - 11:57 PM	6.86	125.02	12	2.1
23 November 2020 - 12:06 AM	5.52	124.38	22	3

# 2020\_Philippine\_Earthquakes

23 November 2020 - 12:12 AM	10.57	126.16	22	2.3
23 November 2020 - 12:27 AM	16.49	120.35	94	3.1
23 November 2020 - 12:42 AM	10.47	125.19	1	2.8
23 November 2020 - 01:16 AM	6.28	126.06	33	4
23 November 2020 - 04:07 AM	8.56	126.49	33	2.6
23 November 2020 - 06:37 AM	10.12	126.42	9	2.6
23 November 2020 - 06:45 AM	6.32	126.08	25	3
23 November 2020 - 12:26 PM	8.45	125.72	26	2.3
23 November 2020 - 12:30 PM	6.4	126.5	101	2.7
23 November 2020 - 03:41 PM	13.47	120.61	101	2.6
23 November 2020 - 04:43 PM	14.66	120.07	30	2.6
23 November 2020 - 05:39 PM	6.41	127.04	173	3
23 November 2020 - 05:49 PM	6.31	125.3	109	3.4
23 November 2020 - 07:10 PM	10.49	126.16	3	3.8
23 November 2020 - 08:56 PM	9.57	122.9	129	3
23 November 2020 - 09:05 PM	9.47	126.09	35	2.4
23 November 2020 - 10:13 PM	15.27	120.47	29	2.3
23 November 2020 - 10:43 PM	8.48	126.29	129	2.5
24 November 2020 - 01:53 AM	5.9	127.22	74	2.7
24 November 2020 - 01:57 AM	9.29	125.62	19	2.2
24 November 2020 - 02:05 AM	6.56	126.92	158	3.3
24 November 2020 - 02:14 AM	13.82	120.81	5	2.7
24 November 2020 - 02:27 AM	15.21	120.36	15	2.1
24 November 2020 - 06:55 AM	4.66	127.14	34	3.8
24 November 2020 - 04:26 PM	9.46	125.75	33	1.6
24 November 2020 - 05:47 PM	17.01	121.31	18	1.8
24 November 2020 - 06:41 PM	6.44	126.83	198	2.5
24 November 2020 - 06:46 PM	9.12	124.21	24	3.1
24 November 2020 - 08:56 PM	4.25	126.19	1	3.2
24 November 2020 - 09:11 PM	18.06	120.38	22	2.5
24 November 2020 - 09:28 PM	16.87	119.87	31	2.3
24 November 2020 - 09:36 PM	4.49	126.22	14	2.9
24 November 2020 - 09:48 PM	7.62	126.51	23	2.9
24 November 2020 - 10:17 PM	8.53	126.56	19	4
24 November 2020 - 10:42 PM	10.29	125.84	25	3.1
24 November 2020 - 10:54 PM	13.88	120.54	129	2.3
24 November 2020 - 11:34 PM	10.09	125.68	163	2.6
25 November 2020 - 12:15 AM	10.18	126.47	9	2.8
25 November 2020 - 12:21 AM	6.9	126.37	153	2.7
25 November 2020 - 12:47 AM	7.05	126.85	30	2.5
25 November 2020 - 02:22 AM	7.6	124.74	4	2.7
25 November 2020 - 02:36 AM	2.32	128.29	234	3.9
25 November 2020 - 02:39 AM	7.06	126.97	13	2.7
25 November 2020 - 03:21 AM	16.63	120.17	61	2.5
25 November 2020 - 03:38 AM	7.53	125.64	31	2.3
25 November 2020 - 03:38 AM	7.61	125.6	34	2
25 November 2020 - 04:03 AM	8.76	126.56	27	2
25 November 2020 - 04:15 AM	17.59	121.5	1	2.4
25 November 2020 - 04:37 AM	9.51	126.01	1	3.2
25 November 2020 - 05:09 AM	8.81	122.73	25	2.3
25 November 2020 - 06:15 AM	5.36	126.42	37	2.6
25 November 2020 - 06:29 AM	6.38	127.14	38	2.3
25 November 2020 - 08:59 AM	7.12	125.27	22	2.2

# 2020\_Philippine\_Earthquakes

25 November 2020 - 09:59 AM	6.64	125.17	10	2.4
25 November 2020 - 10:25 AM	8.45	126.76	16	4.2
25 November 2020 - 10:28 AM	8.37	126.43	30	2.2
25 November 2020 - 12:04 PM	7.74	126.71	17	3.1
25 November 2020 - 12:08 PM	9.56	125.02	1	2.5
25 November 2020 - 07:01 PM	3.89	126.01	35	3.8
25 November 2020 - 07:46 PM	10.17	127.07	23	3.5
25 November 2020 - 08:12 PM	13.39	120.82	21	2.7
25 November 2020 - 10:06 PM	9.17	126.43	22	2.8
26 November 2020 - 12:42 AM	8.67	126.66	24	2.4
26 November 2020 - 12:46 AM	4.73	125.72	180	2.9
26 November 2020 - 12:53 AM	6.77	125.12	10	2.5
26 November 2020 - 01:28 AM	7.01	126.96	37	2.5
26 November 2020 - 01:28 AM	10.83	126.24	3	4.1
26 November 2020 - 02:45 AM	9.52	125.65	18	2.2
26 November 2020 - 02:48 AM	11.74	124.22	12	2.8
26 November 2020 - 02:55 AM	15.7	119.99	30	1.6
26 November 2020 - 03:09 AM	11.73	124.26	7	2.6
26 November 2020 - 04:17 AM	9.9	126.84	10	2.9
26 November 2020 - 04:53 AM	8.38	126.89	21	2.1
26 November 2020 - 05:16 AM	13.67	120.6	110	2
26 November 2020 - 05:51 AM	13.56	120.7	116	1.7
26 November 2020 - 10:45 AM	10.78	124.92	47	2.1
26 November 2020 - 10:49 AM	10.83	124.87	31	2.7
26 November 2020 - 11:10 AM	10.92	124.78	19	3.2
26 November 2020 - 11:13 AM	11.17	124.49	60	1.8
26 November 2020 - 04:04 PM	9.31	126.26	23	2.2
26 November 2020 - 05:27 PM	15.38	119.88	30	2.3
26 November 2020 - 05:45 PM	9.99	126.03	16	2.4
26 November 2020 - 06:12 PM	13.83	119.91	11	2
26 November 2020 - 09:14 PM	6.78	125.03	2	2.8
26 November 2020 - 10:07 PM	12.09	123.93	29	2.5
26 November 2020 - 10:23 PM	13.73	120.06	11	2
26 November 2020 - 10:40 PM	10.79	122.14	3	3.2
26 November 2020 - 10:54 PM	10.72	122.28	4	3.1
26 November 2020 - 11:52 PM	8.59	126.57	31	3.2
27 November 2020 - 12:15 AM	7.71	126.61	23	2.5
27 November 2020 - 12:34 AM	4.52	126.43	14	3.5
27 November 2020 - 12:38 AM	9.94	126.07	25	2.3
27 November 2020 - 01:31 AM	8.94	126.21	80	2.4
27 November 2020 - 03:55 AM	8.33	125.84	16	2.4
27 November 2020 - 04:14 AM	3.99	126.47	96	3.3
27 November 2020 - 04:16 AM	9.73	126.12	34	1.6
27 November 2020 - 04:17 AM	6.15	125.38	24	2
27 November 2020 - 04:24 AM	12.85	124.75	18	3.6
27 November 2020 - 05:18 AM	13.73	120.89	29	2
27 November 2020 - 06:16 AM	12.4	123.83	56	2.5
27 November 2020 - 07:08 AM	7.09	125.38	25	2.2
27 November 2020 - 07:26 AM	14.03	120.51	258	3.5
27 November 2020 - 08:23 AM	5.19	126.52	32	3.2
27 November 2020 - 09:36 AM	15.98	119.71	33	2.3
27 November 2020 - 10:04 AM	9.78	126.15	9	2.5
27 November 2020 - 10:37 AM	14.08	120.43	117	4

# 2020\_Philippine\_Earthquakes

27 November 2020 - 12:10 PM	5.85	124.98	25	2.4
27 November 2020 - 01:30 PM	9.24	126.41	21	2.7
27 November 2020 - 01:21 PM	13.93	120.88	8	2
27 November 2020 - 03:38 PM	7.2	123.48	18	2.5
27 November 2020 - 04:06 PM	7.54	126.56	21	2.3
27 November 2020 - 05:03 PM	9.74	126.56	10	2.8
27 November 2020 - 07:47 PM	7.76	124.63	4	2.6
27 November 2020 - 08:37 PM	7.55	126.1	15	2.9
27 November 2020 - 09:19 PM	7.6	125.32	19	2.8
27 November 2020 - 09:33 PM	5.51	126.53	1	3.1
27 November 2020 - 10:04 PM	9.46	126.95	6	3.2
27 November 2020 - 10:17 PM	10.14	123.26	10	2.5
27 November 2020 - 10:36 PM	13.37	121.76	34	2.8
28 November 2020 - 12:37 AM	16.68	119.8	15	3.3
28 November 2020 - 12:58 AM	5.77	124.93	1	3.2
28 November 2020 - 02:18 AM	9.96	126.02	14	2.9
28 November 2020 - 02:23 AM	5.79	126.07	127	2.7
28 November 2020 - 02:33 AM	9.98	126.05	13	2.6
28 November 2020 - 03:08 AM	6.79	125	6	2
28 November 2020 - 03:11 AM	6.08	125.63	112	2.6
28 November 2020 - 03:46 AM	8.41	126.65	18	3.1
28 November 2020 - 04:16 AM	10.38	125.9	20	2.5
28 November 2020 - 04:36 AM	5.99	126.11	114	2.3
28 November 2020 - 04:49 AM	6.17	126.91	33	2.5
28 November 2020 - 05:40 AM	14.2	120.23	51	1.6
28 November 2020 - 05:44 AM	6.48	123.49	50	1.8
28 November 2020 - 05:50 AM	13.41	120.31	6	1.7
28 November 2020 - 06:39 AM	5.85	124.47	17	2.9
28 November 2020 - 07:04 AM	6.74	125.04	6	2.6
28 November 2020 - 07:31 AM	5.82	126.63	42	3.5
28 November 2020 - 08:42 AM	8.04	126.27	31	2.3
28 November 2020 - 09:49 AM	6.76	125.08	8	2.8
28 November 2020 - 09:50 AM	5.84	126.56	68	2.6
28 November 2020 - 10:43 AM	6.46	127.24	33	2.8
28 November 2020 - 12:13 PM	16.75	120.27	61	3
28 November 2020 - 02:41 PM	5.18	126.09	71	3.5
28 November 2020 - 03:59 PM	5.25	126.48	49	2.5
28 November 2020 - 04:15 PM	9.2	126.31	29	2.3
28 November 2020 - 05:03 PM	8.47	126.52	8	2.3
28 November 2020 - 06:02 PM	15.04	121.59	23	2
28 November 2020 - 06:21 PM	7.8	126.41	14	2.3
28 November 2020 - 07:45 PM	9.03	122.84	1	2.5
28 November 2020 - 10:00 PM	7.75	127.27	2	3.7
28 November 2020 - 10:02 PM	7.76	127.19	4	3.3
28 November 2020 - 10:40 PM	7.44	126.84	8	2.7
28 November 2020 - 10:45 PM	13.69	120.54	143	3.5
28 November 2020 - 11:07 PM	13.72	120.59	76	2
28 November 2020 - 11:42 PM	9.82	126.51	9	2.6
28 November 2020 - 11:45 PM	5.68	126.67	31	3.4
29 November 2020 - 12:27 AM	5.92	126.43	107	2.2
29 November 2020 - 12:41 AM	9.53	126.36	10	2.2
29 November 2020 - 12:48 AM	20.56	123.06	107	2.8
29 November 2020 - 01:32 AM	7.76	127.16	20	3.3

# 2020\_Philippine\_Earthquakes

29 November 2020 - 02:30 AM	13.58	120.71	123	2.1
29 November 2020 - 04:26 AM	10.97	124.77	7	2.8
29 November 2020 - 05:06 AM	9.8	126.45	9	2.8
29 November 2020 - 06:22 AM	11.01	121.85	2	2.8
29 November 2020 - 08:19 AM	6.62	126.2	27	2.8
29 November 2020 - 08:41 AM	13.94	120.48	89	2
29 November 2020 - 09:02 AM	3.76	126.51	32	4
29 November 2020 - 10:32 AM	18.39	120.33	34	2.4
29 November 2020 - 11:50 AM	12.74	124.27	24	2.2
29 November 2020 - 12:25 PM	14.44	119.33	29	3.5
29 November 2020 - 12:53 PM	5.92	127.48	167	3.5
29 November 2020 - 01:48 PM	7.78	127.29	1	3.1
29 November 2020 - 02:03 PM	5.42	126.85	22	2.6
29 November 2020 - 02:23 PM	13.71	120.58	97	2.1
29 November 2020 - 03:10 PM	14.83	121.4	25	2
29 November 2020 - 03:50 PM	9.66	126.16	12	2.4
29 November 2020 - 04:49 PM	19.34	121.45	15	2.7
29 November 2020 - 05:27 PM	8.69	125.58	33	2
29 November 2020 - 06:25 PM	16.99	121.59	1	1.8
29 November 2020 - 06:52 PM	17.6	120.6	34	2.3
29 November 2020 - 07:36 PM	5.32	126.27	29	2.9
29 November 2020 - 07:46 PM	9.65	126.2	22	2.4
29 November 2020 - 09:30 PM	13.07	122.76	7	3.2
29 November 2020 - 10:11 PM	6.31	123.88	14	2.4
29 November 2020 - 10:28 PM	7.65	127.27	5	2.3
29 November 2020 - 10:42 PM	8.48	126.81	16	2.2
29 November 2020 - 11:01 PM	9.88	125.94	22	2.6
29 November 2020 - 11:24 PM	9.82	123.99	4	2.5
30 November 2020 - 12:12 AM	5.83	126.3	37	2.6
30 November 2020 - 12:29 AM	5.54	126.62	40	3.3
30 November 2020 - 01:05 AM	6.79	126.61	130	2.7
30 November 2020 - 01:27 AM	5.56	126.19	16	2.7
30 November 2020 - 01:30 AM	6.37	126.46	76	2.8
30 November 2020 - 02:05 AM	6.11	127.46	33	3.3
30 November 2020 - 02:23 AM	10.17	126.34	19	2.4
30 November 2020 - 03:19 AM	13.26	122.65	1	2.5
30 November 2020 - 04:00 AM	5.71	126.92	32	3
30 November 2020 - 04:11 AM	5.47	125.35	3	2.8
30 November 2020 - 04:23 AM	11.9	124.11	12	4.8
30 November 2020 - 07:02 AM	11.45	124.48	12	3
30 November 2020 - 07:24 AM	16.54	121.04	13	2.7
30 November 2020 - 07:29 AM	11.89	124.1	1	2.2
30 November 2020 - 07:35 AM	7.78	127.14	20	3.5
30 November 2020 - 07:48 AM	9.04	126.02	32	1.9
30 November 2020 - 07:51 AM	7.76	127.06	19	3.5
30 November 2020 - 07:54 AM	7.87	126.88	11	2.4
30 November 2020 - 07:56 AM	7.79	127.06	17	2.9
30 November 2020 - 08:42 AM	7.81	126.97	14	2.4
30 November 2020 - 08:46 AM	8.27	126.85	1	1.8
30 November 2020 - 08:46 AM	16.66	121.02	23	2.6
30 November 2020 - 08:47 AM	7.67	126.85	1	2.9
30 November 2020 - 08:56 AM	6.75	126.64	157	3.1
30 November 2020 - 10:45 AM	7.62	127.13	14	3.6

# 2020\_Philippine\_Earthquakes

30 November 2020 - 04:01 PM	6.05	126.43	47	2.5
30 November 2020 - 05:28 PM	9.84	125.8	16	1.8
30 November 2020 - 06:43 PM	8.5	124.12	56	2.1
30 November 2020 - 10:00 PM	18.88	121.43	14	2.2
30 November 2020 - 10:31 PM	13.48	120.2	10	3.5
30 November 2020 - 11:40 PM	13.84	119.98	1	1.9
01 December 2020 - 01:14 AM	6.55	124.8	33	2.3
01 December 2020 - 01:21 AM	6.28	125.63	127	2.3
01 December 2020 - 02:31 AM	9.76	125.95	20	3.1
01 December 2020 - 02:46 AM	11.91	124.08	1	2.4
01 December 2020 - 02:59 AM	5.92	126.7	49	2
01 December 2020 - 03:39 AM	11.39	124.47	5	3.1
01 December 2020 - 04:45 AM	13.71	120.88	4	2.1
01 December 2020 - 04:50 AM	5.35	126.67	33	2.8
01 December 2020 - 05:08 AM	10.09	126.11	33	2.2
01 December 2020 - 05:31 AM	6.26	126.97	4	2.4
01 December 2020 - 06:49 AM	4.8	124.35	14	3
01 December 2020 - 07:05 AM	8.53	122.56	16	3
01 December 2020 - 08:20 AM	13.72	120.71	23	2
01 December 2020 - 08:53 AM	8.65	126.56	35	2
01 December 2020 - 01:13 PM	5.94	126.05	133	3.2
01 December 2020 - 01:40 PM	8.68	126.72	24	2.3
01 December 2020 - 02:03 PM	5.9	126.35	74	2.3
01 December 2020 - 04:51 PM	8.68	126.66	5	2.2
01 December 2020 - 04:54 PM	6.72	126.92	95	2.2
01 December 2020 - 06:54 PM	17.46	121.24	17	2.1
01 December 2020 - 07:01 PM	13.71	120.58	96	2.6
01 December 2020 - 07:06 PM	9.4	125.66	28	2.3
01 December 2020 - 09:06 PM	6.59	125.72	65	2.3
01 December 2020 - 09:55 PM	8.3	126.73	13	2.3
01 December 2020 - 10:09 PM	2.99	128.64	239	4.8
01 December 2020 - 11:57 PM	7.01	125.95	31	3
02 December 2020 - 12:11 AM	13.72	120.57	98	1.8
02 December 2020 - 01:42 AM	5.57	126.71	29	2.7
02 December 2020 - 02:29 AM	8.63	122.3	12	2
02 December 2020 - 03:41 AM	6.39	126.28	62	1.9
02 December 2020 - 05:30 AM	18.91	120.77	14	2.8
02 December 2020 - 07:31 AM	10.19	125.61	30	2.3
02 December 2020 - 09:54 AM	9.72	123.73	10	2.5
02 December 2020 - 11:18 AM	13.98	119.92	34	2
02 December 2020 - 11:54 AM	5.94	126.71	62	2.3
02 December 2020 - 02:10 PM	6.87	125.02	25	2.4
02 December 2020 - 05:12 PM	7.86	127.11	17	3.2
02 December 2020 - 05:34 PM	7.79	126.98	10	2.2
02 December 2020 - 05:43 PM	7.53	124.36	2	2.3
02 December 2020 - 06:08 PM	10.44	122.11	6	2.7
02 December 2020 - 07:20 PM	18.73	121.03	24	2.5
02 December 2020 - 07:48 PM	7.18	126.8	93	2.6
02 December 2020 - 10:15 PM	16.1	119.79	39	2.2
02 December 2020 - 10:44 PM	7.65	127.19	11	2.8
02 December 2020 - 11:31 PM	6.27	126.7	2	3.3
03 December 2020 - 12:13 PM	10.39	122.21	4	2.4
03 December 2020 - 12:13 AM	15.85	119.62	30	2



# 2020\_Philippine\_Earthquakes

03 December 2020 - 01:17 AM	9.9	123.07	30	2
03 December 2020 - 02:34 AM	16.31	120.61	24	2.3
03 December 2020 - 04:05 AM	8.88	126.2	44	1.8
03 December 2020 - 06:05 AM	9.76	126.16	30	2.5
03 December 2020 - 06:36 AM	7.27	126.89	27	2.3
03 December 2020 - 07:06 AM	10.07	125.75	32	1.8
03 December 2020 - 11:02 AM	5.87	127.15	80	3
03 December 2020 - 11:28 AM	9.29	126.28	21	2.2
03 December 2020 - 11:52 AM	9.81	124.66	5	2.2
03 December 2020 - 07:24 PM	13.98	120.46	23	2.2
03 December 2020 - 07:29 PM	10.25	125.97	66	2.4
03 December 2020 - 09:49 PM	16.27	120.35	45	2.6
03 December 2020 - 10:22 PM	5.99	126.72	9	2.4
03 December 2020 - 11:33 PM	8.46	126.78	14	2.5
04 December 2020 - 12:52 AM	12.27	123.82	20	2.8
04 December 2020 - 12:59 AM	6.76	126.19	34	2.6
04 December 2020 - 01:35 AM	11.38	124.56	1	2.3
04 December 2020 - 02:20 AM	9.67	123.71	14	2
04 December 2020 - 02:42 AM	9.66	123.76	1	2.6
04 December 2020 - 03:22 AM	11.41	124.48	6	2.6
04 December 2020 - 03:25 AM	11.43	124.49	5	3.2
04 December 2020 - 03:35 AM	5.38	125.52	187	3.2
04 December 2020 - 03:41 AM	17.14	119.68	33	2.8
04 December 2020 - 05:18 AM	9.44	123.91	1	2.2
04 December 2020 - 06:39 AM	9.19	126.85	8	2.6
04 December 2020 - 12:19 PM	9.18	126.32	17	2.1
04 December 2020 - 12:40 PM	13.65	120.2	13	3.7
04 December 2020 - 12:50 PM	8.99	126.3	40	3.3
04 December 2020 - 03:06 PM	9.32	123.88	31	1.8
04 December 2020 - 04:03 PM	11.7	124.24	14	2.5
04 December 2020 - 04:08 PM	11.89	124.14	6	2.4
04 December 2020 - 04:30 PM	11.89	124.14	8	2.3
04 December 2020 - 05:05 PM	13.69	120.61	96	1.7
04 December 2020 - 05:14 PM	8.75	126.22	19	1.9
04 December 2020 - 06:07 PM	8.65	126.66	27	2.2
04 December 2020 - 07:28 PM	9.88	126.08	7	2.7
04 December 2020 - 08:48 PM	8.61	126.57	34	2.1
04 December 2020 - 09:07 PM	6.41	125.97	121	2.5
04 December 2020 - 09:28 PM	11.26	125.69	16	2.6
04 December 2020 - 10:08 PM	5.24	125.27	183	2.5
04 December 2020 - 10:30 PM	11.41	124.49	10	3.1
04 December 2020 - 10:31 PM	11.16	124.21	10	1.9
04 December 2020 - 10:37 PM	11.16	121.92	1	2.7
04 December 2020 - 10:52 PM	8.36	127.02	118	2.7
04 December 2020 - 11:05 PM	5.15	127.35	119	2.8
04 December 2020 - 11:29 PM	8.65	126.45	27	3.7
04 December 2020 - 11:38 PM	13.92	119.88	10	2.6
05 December 2020 - 12:41 AM	11.84	124.17	10	2.7
05 December 2020 - 12:47 AM	11.41	124.48	9	2.8
05 December 2020 - 12:49 AM	11.4	124.5	18	4.1
05 December 2020 - 01:27 AM	10.03	123.25	10	2.7
05 December 2020 - 01:44 AM	9.85	126.39	16	3.3
05 December 2020 - 01:48 AM	15.37	122.45	23	3.2

# 2020\_Philippine\_Earthquakes

05 December 2020 - 02:21 AM	13.78	120.63	103	2.8
05 December 2020 - 02:52 AM	11.36	124.49	8	2.3
05 December 2020 - 03:32 AM	6.67	125.19	10	2.8
05 December 2020 - 03:50 AM	8.47	125.73	76	2.8
05 December 2020 - 04:04 AM	9.88	124.03	7	3.2
05 December 2020 - 04:20 AM	7.21	126.62	18	2.4
05 December 2020 - 04:37 AM	11.41	124.45	3	2.8
05 December 2020 - 04:41 AM	9.46	122.32	18	2.3
05 December 2020 - 05:16 AM	11.83	125.93	33	2.6
05 December 2020 - 05:40 AM	11.47	125.56	19	2.7
05 December 2020 - 06:08 AM	8.28	126.51	23	3.8
05 December 2020 - 10:02 AM	11.25	125.8	1	2.6
05 December 2020 - 12:37 PM	10.23	125.93	26	2
05 December 2020 - 03:16 PM	13.71	120.59	137	2
05 December 2020 - 04:41 PM	9.03	126.52	28	2.7
05 December 2020 - 06:11 PM	4.88	125.93	27	3.5
05 December 2020 - 06:37 PM	8.36	125.87	28	1.9
05 December 2020 - 07:13 PM	13.17	120.42	23	2.3
05 December 2020 - 08:09 PM	5.85	127.07	126	3.2
05 December 2020 - 09:28 PM	20.05	121.46	15	3.1
05 December 2020 - 09:30 PM	16.21	122.06	28	2
05 December 2020 - 11:12 PM	5.15	127.56	33	3.6
05 December 2020 - 11:50 PM	15.49	119.79	20	1.8
06 December 2020 - 01:44 AM	7.13	124.05	81	2.5
06 December 2020 - 02:04 AM	13.9	120.43	69	1.8
06 December 2020 - 02:08 AM	13.92	120.55	95	2.2
06 December 2020 - 03:09 AM	10.48	122.23	34	2.1
06 December 2020 - 03:32 AM	9.33	122.26	27	2.5
06 December 2020 - 04:14 AM	6.97	125.67	54	4.3
06 December 2020 - 05:04 AM	5.35	127.35	110	3.3
06 December 2020 - 05:23 AM	6	126.17	33	2.3
06 December 2020 - 06:34 AM	8.06	126.6	33	2.2
06 December 2020 - 07:29 AM	11.32	124.56	19	2.8
06 December 2020 - 07:54 AM	9.62	124.14	8	2.6
06 December 2020 - 07:56 AM	9.67	124.24	32	2.1
06 December 2020 - 08:10 AM	13.53	120.72	60	2.3
06 December 2020 - 08:15 AM	7.13	127	22	3.5
06 December 2020 - 08:22 AM	5.54	126.15	108	2.6
06 December 2020 - 10:40 AM	7.38	123.7	12	2.7
06 December 2020 - 12:13 PM	5.66	127.11	38	3.1
06 December 2020 - 12:24 PM	6.31	124.17	1	1.9
06 December 2020 - 01:03 PM	10.28	126.18	10	2.3
06 December 2020 - 03:11 PM	7.74	126.44	33	2
06 December 2020 - 06:46 PM	13.51	121.09	1	2.6
06 December 2020 - 06:53 PM	8.94	125.67	4	3.3
06 December 2020 - 07:24 PM	13.79	120.53	80	2.6
06 December 2020 - 07:39 PM	9.58	126.72	28	2.7
06 December 2020 - 09:50 PM	8.6	126.45	23	2.5
06 December 2020 - 10:03 PM	9.54	126.15	25	2.1
06 December 2020 - 10:56 PM	16.44	121.03	1	3
06 December 2020 - 11:08 PM	9.62	124.28	27	2.3
07 December 2020 - 12:18 AM	13.89	120.58	98	2.2
07 December 2020 - 01:29 AM	8.86	122.24	48	3.5

# 2020\_Philippine\_Earthquakes

07 December 2020 - 01:40 AM	13.22	120.15	22	2.3
07 December 2020 - 02:26 AM	12.13	123.95	19	2.5
07 December 2020 - 03:00 AM	9.16	123.99	33	2.2
07 December 2020 - 03:18 AM	8.9	126.34	28	1.8
07 December 2020 - 03:45 AM	7.99	126.4	26	1.9
07 December 2020 - 04:46 AM	9.51	125.62	34	2.4
07 December 2020 - 06:49 AM	16.48	122.26	3	2.3
07 December 2020 - 08:06 AM	19.22	121.49	8	2.7
07 December 2020 - 08:29 AM	7.41	127.35	14	3.2
07 December 2020 - 09:17 AM	9.82	126.2	43	2.8
07 December 2020 - 09:37 AM	15.84	121.97	33	1.9
07 December 2020 - 10:42 AM	6.36	126.18	120	2.3
07 December 2020 - 10:55 AM	17.22	121.59	4	2
07 December 2020 - 11:02 AM	17.14	121.44	23	1.8
07 December 2020 - 12:16 PM	11.41	124.49	13	3
07 December 2020 - 01:44 PM	6.93	125.71	54	2.1
07 December 2020 - 02:43 PM	19.28	121.23	27	3.9
07 December 2020 - 02:56 PM	19.13	121.48	24	2.6
07 December 2020 - 03:00 PM	19.05	121.57	7	3.4
07 December 2020 - 05:49 PM	9.78	126.62	25	3.1
07 December 2020 - 05:58 PM	15.85	119.78	28	2.3
07 December 2020 - 07:50 PM	13.81	120.51	105	2.5
07 December 2020 - 08:36 PM	5.91	126.36	1	2.4
07 December 2020 - 09:55 PM	9.94	124.39	33	1.8
07 December 2020 - 10:02 PM	18.48	121.04	66	1.8
07 December 2020 - 10:14 PM	16.29	122.04	31	2.8
07 December 2020 - 10:37 PM	13.04	124.52	79	5.4
07 December 2020 - 11:27 PM	6.7	125.17	21	2.3
08 December 2020 - 12:24 AM	16.04	119.72	33	1.8
08 December 2020 - 01:56 AM	5.57	127.3	87	3.2
08 December 2020 - 01:57 AM	16.45	120.49	26	2
08 December 2020 - 02:00 AM	10.21	125.8	21	1.8
08 December 2020 - 02:50 AM	7.74	124.37	9	2.5
08 December 2020 - 04:40 AM	13.66	120.69	108	2.2
08 December 2020 - 06:05 AM	6.05	126.77	32	2.8
08 December 2020 - 06:26 AM	10.16	122.55	27	2.4
08 December 2020 - 06:58 AM	9.71	124.33	6	2.6
08 December 2020 - 07:21 AM	16.2	121.97	30	1.6
08 December 2020 - 07:50 AM	13.74	120.58	113	2.2
08 December 2020 - 08:48 AM	7.87	126.47	21	2.2
08 December 2020 - 08:56 AM	9.93	126.1	32	2.6
08 December 2020 - 04:55 PM	9.02	125.77	15	2.9
08 December 2020 - 05:42 PM	10.71	122.6	14	2.4
08 December 2020 - 07:28 PM	10.04	126.1	28	2.1
08 December 2020 - 08:02 PM	10.09	125.06	25	2.5
08 December 2020 - 08:56 PM	14.11	121.2	21	1.6
08 December 2020 - 09:22 PM	11.75	124.25	13	3.3
08 December 2020 - 10:00 PM	8.84	126.35	29	2.2
08 December 2020 - 10:41 PM	9.44	125.65	34	2.1
08 December 2020 - 10:53 PM	15.89	119.84	16	2.8
08 December 2020 - 10:53 PM	7.06	125.97	20	3.3
08 December 2020 - 11:34 PM	7.03	123.62	48	2.2
08 December 2020 - 11:46 PM	19.12	121.04	2	2.4

# 2020\_Philippine\_Earthquakes

08 December 2020 - 11:48 PM	14.91	121.37	20	2.1
08 December 2020 - 11:52 PM	9.56	122.48	10	1.8
09 December 2020 - 12:18 AM	6.36	125.85	125	2.7
09 December 2020 - 12:53 AM	9.72	122.73	29	2
09 December 2020 - 12:58 AM	10.56	121.63	45	3.3
09 December 2020 - 01:11 AM	10.37	121.89	3	2.8
09 December 2020 - 01:51 AM	13.74	120.59	99	2
09 December 2020 - 01:56 AM	7.92	126.58	34	2.4
09 December 2020 - 02:42 AM	6.72	126.59	58	2.6
09 December 2020 - 03:00 AM	7.12	123.72	30	2.3
09 December 2020 - 03:14 AM	5.64	125.06	25	2.6
09 December 2020 - 03:21 AM	15.74	119.89	34	2.5
09 December 2020 - 03:21 AM	18.45	121.25	25	2
09 December 2020 - 03:54 AM	18.6	121.15	33	3.2
09 December 2020 - 04:35 AM	8.87	126.55	24	3.4
09 December 2020 - 06:13 AM	4.43	126.11	1	3.2
09 December 2020 - 06:17 AM	14.41	121.9	28	1.9
09 December 2020 - 07:44 AM	11.34	124.53	1	3.7
09 December 2020 - 08:05 AM	11.02	124.37	13	2.4
09 December 2020 - 09:16 AM	9.06	126.29	28	3
09 December 2020 - 09:29 AM	11.13	124.53	1	2.6
09 December 2020 - 09:58 AM	15.04	120.35	32	2.4
09 December 2020 - 10:17 AM	5.46	126.88	33	2.8
09 December 2020 - 12:32 PM	6.6	126.21	59	3.8
09 December 2020 - 03:55 PM	5.25	126.16	39	2.4
09 December 2020 - 05:59 PM	14.21	121.32	32	1.9
09 December 2020 - 06:08 PM	11.85	125.45	23	3.1
09 December 2020 - 06:15 PM	11.91	124.05	23	2.7
09 December 2020 - 07:10 PM	11.18	124.53	21	2.7
09 December 2020 - 07:20 PM	9.92	126.13	21	2.6
09 December 2020 - 08:25 PM	10.3	122.49	4	2.6
09 December 2020 - 09:05 PM	6.7	125.91	111	2.7
09 December 2020 - 09:15 PM	9.97	125.96	6	2.7
09 December 2020 - 10:38 PM	10.3	122.44	3	3.1
10 December 2020 - 12:10 AM	18.79	121.07	27	2.4
10 December 2020 - 12:26 AM	13.94	120.39	58	1.7
10 December 2020 - 12:37 AM	10.34	126.11	17	2.8
10 December 2020 - 12:48 AM	5.05	125.55	196	3.1
10 December 2020 - 01:05 AM	9.82	122.04	24	2.9
10 December 2020 - 01:17 AM	14.29	124.34	1	3.3
10 December 2020 - 02:15 AM	10.27	126.2	16	2.4
10 December 2020 - 02:19 AM	10.08	125.87	12	2.9
10 December 2020 - 03:04 AM	17.71	118.88	38	2.6
10 December 2020 - 03:31 AM	19	121.46	12	2.2
10 December 2020 - 03:54 AM	6.08	126.64	68	3.9
10 December 2020 - 06:59 AM	7.85	126.91	10	2.1
10 December 2020 - 08:04 AM	13.94	120.51	74	2.5
10 December 2020 - 08:35 AM	16.96	121.27	5	2
10 December 2020 - 12:57 PM	18.79	121.11	24	2.3
10 December 2020 - 02:24 PM	14.24	121.34	33	1
10 December 2020 - 03:31 PM	9.74	126.02	21	2.3
10 December 2020 - 03:48 PM	14.36	122.73	29	2.5
10 December 2020 - 05:48 PM	5.33	126.52	53	2.8

# 2020\_Philippine\_Earthquakes

10 December 2020 - 06:08 PM	6.24	126.41	56	1.6
10 December 2020 - 07:41 PM	13.93	120.24	24	2.7
10 December 2020 - 09:20 PM	24.84	122.01 -		6.3
10 December 2020 - 09:21 PM	13.52	120.06	23	3
10 December 2020 - 10:07 PM	2.38	125.89	74	3.9
10 December 2020 - 10:46 PM	13.71	120.93	8	3.6
10 December 2020 - 11:30 PM	14.25	120.23	59	2
10 December 2020 - 11:37 PM	14.28	122.48	1	2.6
11 December 2020 - 12:19 AM	11.9	124.11	8	3.3
11 December 2020 - 12:23 AM	14.27	119.74	46	2
11 December 2020 - 12:48 AM	10.43	125.96	10	2.3
11 December 2020 - 12:49 AM	14.82	123.42	1	2.6
11 December 2020 - 01:03 AM	10.43	126.1	13	3
11 December 2020 - 01:16 AM	6.14	126.73	33	2.5
11 December 2020 - 01:19 AM	13.71	120.93	15	1.7
11 December 2020 - 02:40 AM	5.45	124.46	518	4.4
11 December 2020 - 03:07 AM	6.12	126.02	125	3.6
11 December 2020 - 04:15 AM	8.09	123.35	17	3.3
11 December 2020 - 05:29 AM	10.08	126.02	28	3
11 December 2020 - 07:35 AM	9.96	124.15	2	2.9
11 December 2020 - 09:21 AM	13.49	120.67	50	2.2
11 December 2020 - 10:29 AM	6.09	126.02	133	3
11 December 2020 - 10:34 AM	6.26	127.3	30	2.6
11 December 2020 - 12:10 PM	13.83	120.51	104	4.2
11 December 2020 - 01:34 PM	16.48	119.86	69	2.8
11 December 2020 - 02:31 PM	7.12	123.71	30	1.8
11 December 2020 - 03:04 PM	6.71	124.74	34	2.2
11 December 2020 - 04:02 PM	17.33	120.24	22	2.3
11 December 2020 - 05:23 PM	10.39	122.5	48	2.7
11 December 2020 - 06:28 PM	6.28	127.52	15	2.9
11 December 2020 - 08:45 PM	8.6	126.46	34	2.4
11 December 2020 - 09:16 PM	18.93	121.16	27	3.1
11 December 2020 - 10:09 PM	9.07	126.39	33	2.5
11 December 2020 - 10:43 PM	2.37	126.49	33	3.3
12 December 2020 - 01:22 AM	16.61	122.17	4	2.9
12 December 2020 - 01:41 AM	6.75	123.73	1	3.5
12 December 2020 - 01:59 AM	6.72	123.65	14	3.6
12 December 2020 - 02:22 AM	6.67	123.65	33	2.9
12 December 2020 - 02:45 AM	10.15	126.09	7	2.7
12 December 2020 - 03:03 AM	13.66	120.55	104	2.5
12 December 2020 - 03:06 AM	6.76	123.72	1	3.6
12 December 2020 - 03:07 AM	7.05	123.84	19	2.5
12 December 2020 - 03:12 AM	18.6	120.56	10	3
12 December 2020 - 03:14 AM	16.21	121.42	33	1.9
12 December 2020 - 03:29 AM	6.92	123.95	22	2.8
12 December 2020 - 04:04 AM	10.86	126.64	28	3.2
12 December 2020 - 04:39 AM	6.78	123.68	16	2.4
12 December 2020 - 05:39 AM	7.83	126.47	25	3.1
12 December 2020 - 07:07 AM	18.36	120.17	34	2.4
12 December 2020 - 07:10 AM	5.88	127.14	58	2.4
12 December 2020 - 07:45 AM	6.76	123.69	11	3.5
12 December 2020 - 09:04 AM	16.89	122.35	33	2.1
12 December 2020 - 10:38 AM	10.79	126.55	28	3.2

# 2020\_Philippine\_Earthquakes

12 December 2020 - 11:22 AM	13.65	120.57	127	2.3
12 December 2020 - 11:49 AM	13.84	120.83	8	3.1
12 December 2020 - 12:12 PM	15.61	121.75	21	3
12 December 2020 - 12:29 PM	7.45	127.37	22	2.9
12 December 2020 - 12:31 PM	13.57	120.2	19	2.5
12 December 2020 - 12:48 PM	13.71	120.54	25	1.7
12 December 2020 - 01:24 PM	4.13	126.29	56	3.4
12 December 2020 - 06:56 PM	6.6	126.05	81	2.6
12 December 2020 - 07:20 PM	15.2	122.19	8	2.1
12 December 2020 - 08:16 PM	8.84	126.39	38	2.5
12 December 2020 - 08:19 PM	6.65	126.5	19	2.2
12 December 2020 - 08:38 PM	13.43	120.7	76	1.6
12 December 2020 - 09:05 PM	2.43	126.51	1	3.2
12 December 2020 - 10:26 PM	9.98	122.41	25	2.1
12 December 2020 - 10:49 PM	5.8	126.07	137	2.4
12 December 2020 - 11:36 PM	18.73	121.68	31	2.5
12 December 2020 - 11:59 PM	6.75	126.67	40	2.6
13 December 2020 - 12:13 AM	5.39	126.52	26	3.4
13 December 2020 - 12:51 AM	18.84	121.35	23	2.4
13 December 2020 - 01:18 AM	16.55	120.28	8	2.4
13 December 2020 - 01:51 AM	9.86	124.31	18	1.8
13 December 2020 - 02:27 AM	11.35	124.59	2	2.4
13 December 2020 - 02:41 AM	7.37	126.89	125	2.5
13 December 2020 - 03:58 AM	5.27	126.24	47	3.2
13 December 2020 - 03:59 AM	16.54	119.73	33	2.6
13 December 2020 - 04:04 AM	18.54	120.52	21	4.4
13 December 2020 - 04:38 AM	9.78	126.2	24	2.5
13 December 2020 - 04:52 AM	5.18	125.03	21	2.9
13 December 2020 - 05:57 AM	15.7	119.88	32	2
13 December 2020 - 09:30 AM	17.52	120.86	2	3.4
13 December 2020 - 09:49 AM	17.39	120.93	5	2.3
13 December 2020 - 10:15 AM	11.98	123.94	28	2
13 December 2020 - 11:06 AM	7.1	126	33	2.5
13 December 2020 - 12:27 PM	10.24	122.44	35	1.6
13 December 2020 - 01:05 PM	13.75	120.85	27	2.2
13 December 2020 - 02:18 PM	10.38	125.96	15	2.6
13 December 2020 - 02:40 PM	6.72	127.18	33	3.1
13 December 2020 - 02:45 PM	11.94	124.06	1	3.8
13 December 2020 - 02:53 PM	16.84	120.13	82	4.1
13 December 2020 - 03:56 PM	15.02	119.94	30	1.9
13 December 2020 - 05:00 PM	13.53	120.95	3	2.6
13 December 2020 - 07:17 PM	15.91	119.75	39	2.3
13 December 2020 - 08:00 PM	21.7	121.35	25	3.1
13 December 2020 - 08:23 PM	10.47	122.81	18	1.7
13 December 2020 - 08:51 PM	13.81	120.26	17	2
13 December 2020 - 09:04 PM	8.79	125.74	19	2.7
13 December 2020 - 09:14 PM	16.24	122.32	8	2.3
13 December 2020 - 09:35 PM	10.36	125.15	1	2.3
13 December 2020 - 10:41 PM	16.47	122.3	34	2
13 December 2020 - 11:33 PM	6.52	125.27	4	2.8
13 December 2020 - 11:44 PM	5.89	126.31	110	2.5
13 December 2020 - 11:58 PM	14.33	123.83	12	2.3
14 December 2020 - 12:10 AM	13.9	124.47	20	3

# 2020\_Philippine\_Earthquakes

14 December 2020 - 12:22 AM	14.15	125.03	18	3.1
14 December 2020 - 12:24 AM	13.98	124.5	13	2.3
14 December 2020 - 12:31 AM	12.48	122.7	1	2.3
14 December 2020 - 12:39 AM	11.13	126.43	25	3.3
14 December 2020 - 12:42 AM	14.5	124.13	16	2.5
14 December 2020 - 01:05 AM	13.81	120.51	109	2.6
14 December 2020 - 01:07 AM	9.62	126.15	47	2.1
14 December 2020 - 01:17 AM	6.15	125.4	67	2.1
14 December 2020 - 01:40 AM	8.73	125.91	19	3.1
14 December 2020 - 01:58 AM	5.54	125.68	116	2.5
14 December 2020 - 02:00 AM	6.68	126.84	165	2.6
14 December 2020 - 02:07 AM	13.73	120.59	104	2.7
14 December 2020 - 03:20 AM	11.98	124.07	10	3
14 December 2020 - 03:21 AM	19.19	120.99	13	3.6
14 December 2020 - 04:18 AM	4.56	125.84	139	3
14 December 2020 - 04:54 AM	13.6	120.13	28	2.8
14 December 2020 - 06:24 AM	8.19	127.06	19	3
14 December 2020 - 08:39 AM	9.15	126.23	25	1.9
14 December 2020 - 08:45 AM	11.19	125.55	26	2.8
14 December 2020 - 09:15 AM	17.8	122.54	4	2.7
14 December 2020 - 10:18 AM	11.29	124.38	7	2.2
14 December 2020 - 11:11 AM	9.09	127.63	16	3.3
14 December 2020 - 11:33 AM	9.09	126.41	30	2.6
14 December 2020 - 11:39 AM	9.03	122.73	19	3.1
14 December 2020 - 11:55 AM	6.45	125.94	94	2.3
14 December 2020 - 01:04 PM	14.32	120.39	118	2.5
14 December 2020 - 04:27 PM	9.62	126	32	2.2
14 December 2020 - 05:38 PM	15.06	121.59	22	2.9
14 December 2020 - 06:18 PM	4.95	126.25	47	2.3
14 December 2020 - 07:33 PM	6.52	125.23	7	2.7
14 December 2020 - 07:59 PM	5.7	127.41	69	2.6
14 December 2020 - 08:08 PM	18.53	120.77	31	1.9
14 December 2020 - 08:17 PM	13.78	120.55	1	1.8
14 December 2020 - 08:25 PM	9.99	123.2	13	1.9
14 December 2020 - 10:08 PM	5.26	126.47	1	3.1
14 December 2020 - 10:14 PM	12.25	123.83	6	2.6
14 December 2020 - 10:26 PM	13.51	120.23	1	2.4
14 December 2020 - 11:18 PM	9.25	126.25	17	2.5
15 December 2020 - 12:47 AM	8.59	126.53	30	2.8
15 December 2020 - 01:14 AM	3.58	125.83	165	4.1
15 December 2020 - 01:40 AM	9.25	126.45	27	3
15 December 2020 - 02:00 AM	7.64	124.46	4	2.8
15 December 2020 - 03:39 AM	10.16	126.27	21	2.9
15 December 2020 - 04:50 AM	7.75	122.63	32	2.6
15 December 2020 - 06:37 AM	19.04	121.51	27	2.9
15 December 2020 - 07:05 AM	8.56	124.63	11	3
15 December 2020 - 10:30 AM	3.61	126.31	14	4
15 December 2020 - 11:46 AM	7.49	126.65	91	2.6
15 December 2020 - 12:26 PM	9.13	126.18	30	2
15 December 2020 - 01:38 PM	9.74	126.21	22	2.5
15 December 2020 - 03:44 PM	5.77	125.16	45	3
15 December 2020 - 05:10 PM	17.98	120.19	35	1.8
15 December 2020 - 05:29 PM	16.47	122.18	1	3

# 2020\_Philippine\_Earthquakes

15 December 2020 - 07:00 PM	4.06	126.45	1	3.4
15 December 2020 - 07:06 PM	9.95	126.02	24	2.1
15 December 2020 - 07:32 PM	13.83	120.55	89	2
15 December 2020 - 07:34 PM	10.74	123.09	3	2.4
15 December 2020 - 08:07 PM	8.29	125.81	29	2.4
15 December 2020 - 09:34 PM	9.32	126.27	33	2
15 December 2020 - 09:49 PM	7.22	127.12	97	3
15 December 2020 - 11:23 PM	16.57	120.27	27	2.8
15 December 2020 - 11:38 PM	9.02	126.48	17	4.4
15 December 2020 - 11:46 PM	9.04	126.46	29	2.4
15 December 2020 - 11:58 PM	9.06	126.5	22	2.6
16 December 2020 - 12:22 AM	9.54	125.75	12	2
16 December 2020 - 12:44 AM	9.73	123.65	7	2.8
16 December 2020 - 12:53 AM	13.71	120.59	92	1.8
16 December 2020 - 01:01 AM	17.49	120.32	2	2.3
16 December 2020 - 01:08 AM	13.59	120.02	21	2.4
16 December 2020 - 01:52 AM	20.78	122.72	123	2.7
16 December 2020 - 02:07 AM	9.08	126.91	1	2.7
16 December 2020 - 03:15 AM	9.71	124.52	10	2.5
16 December 2020 - 03:30 AM	8.34	126.77	30	2.6
16 December 2020 - 03:55 AM	8.49	126.7	20	2.7
16 December 2020 - 04:07 AM	13.6	120.25	34	1.8
16 December 2020 - 04:41 AM	12.73	125.62	1	2.8
16 December 2020 - 04:41 AM	8.44	126.74	14	2.3
16 December 2020 - 06:05 AM	6.01	127.12	102	3.1
16 December 2020 - 07:07 AM	5.53	125.4	1	3.3
16 December 2020 - 07:21 AM	4.87	125.43	20	6.2
16 December 2020 - 07:53 AM	5.3	125.4	7	2.6
16 December 2020 - 08:00 AM	13.28	124.22	19	4.1
16 December 2020 - 08:16 AM	5.36	125.49	3	3.5
16 December 2020 - 08:49 AM	5.6	125.33	4	2.5
16 December 2020 - 10:10 AM	7.95	124.5	1	2.7
16 December 2020 - 10:39 AM	7.95	124.5	1	2.3
16 December 2020 - 11:20 AM	8.43	126.67	11	2.3
16 December 2020 - 11:42 AM	4.43	125.72	124	3.5
16 December 2020 - 11:54 AM	10	126.05	99	2.6
16 December 2020 - 12:30 PM	7.1	125.88	24	2.3
16 December 2020 - 01:17 PM	5.4	125.4	66	2.7
16 December 2020 - 02:06 PM	5.54	124.99	21	3.9
16 December 2020 - 02:10 PM	9.88	126.12	23	2.4
16 December 2020 - 02:33 PM	8.88	126.22	33	2.4
16 December 2020 - 03:01 PM	5.62	125.38	3	2.9
16 December 2020 - 03:26 PM	5.1	125.62	25	3.6
16 December 2020 - 04:10 PM	10.61	126.82	16	2.8
16 December 2020 - 04:31 PM	18.48	120.78	33	2.4
16 December 2020 - 04:59 PM	8.94	126.32	18	2.9
16 December 2020 - 06:30 PM	5.16	125.38	23	4.3
16 December 2020 - 06:34 PM	13.52	120.06	16	2.8
16 December 2020 - 06:36 PM	5.82	125.38	5	2
16 December 2020 - 07:38 PM	7.42	126.23	4	2.9
16 December 2020 - 07:51 PM	16.57	120.29	27	2.1
16 December 2020 - 07:56 PM	17.06	122.23	15	3.1
16 December 2020 - 08:21 PM	5.38	125.33	17	2



# 2020\_Philippine\_Earthquakes

16 December 2020 - 09:11 PM	5.17	125.32	15	3.8
16 December 2020 - 09:32 PM	5.23	125.33	28	2.5
16 December 2020 - 10:20 PM	11.23	124.64	16	2.1
16 December 2020 - 10:59 PM	5.29	125.23	3	2.3
16 December 2020 - 11:32 PM	8.14	124.45	18	1.9
17 December 2020 - 12:15 AM	17.05	122.31	27	2.2
17 December 2020 - 12:46 AM	5.36	125.34	19	2.3
17 December 2020 - 01:54 AM	5.39	125.34	12	2.5
17 December 2020 - 01:55 AM	5.13	125.24	23	3.4
17 December 2020 - 02:29 AM	5.16	125.32	22	2.3
17 December 2020 - 02:38 AM	5.03	125.22	24	2.6
17 December 2020 - 02:44 AM	5.43	125.32	8	2.7
17 December 2020 - 03:07 AM	5.31	125.34	14	3.8
17 December 2020 - 03:31 AM	5.09	125.43	28	2.6
17 December 2020 - 03:54 AM	5.45	126.9	79	2.8
17 December 2020 - 04:26 AM	5.25	125.32	1	3.2
17 December 2020 - 04:51 AM	5.33	125.34	17	4.1
17 December 2020 - 05:37 AM	9.01	126.43	23	3.5
17 December 2020 - 05:44 AM	5.63	125.37	1	1.8
17 December 2020 - 05:44 AM	5.61	127.06	67	4.4
17 December 2020 - 06:09 AM	14.42	123.56	1	2.6
17 December 2020 - 06:13 AM	5.75	126.91	47	2.9
17 December 2020 - 07:32 AM	3.58	126.24	60	3.8
17 December 2020 - 08:44 AM	8.03	127.08	9	3.5
17 December 2020 - 09:08 AM	9.55	126.7	16	2.9
17 December 2020 - 09:39 AM	6.75	124.92	8	2.9
17 December 2020 - 09:51 AM	6.8	123.81	32	1.9
17 December 2020 - 10:38 AM	15.57	119.63	31	2
17 December 2020 - 11:08 AM	11.88	125.97	11	2.4
17 December 2020 - 11:09 AM	5.16	125.34	69	2.5
17 December 2020 - 02:48 PM	6.54	125.8	18	2.4
17 December 2020 - 04:13 PM	5.33	125.35	11	2.7
17 December 2020 - 04:38 PM	6.42	125.33	12	2.6
17 December 2020 - 05:49 PM	5.4	125.24	1	3.3
17 December 2020 - 07:34 PM	5.81	125.99	92	3.4
17 December 2020 - 07:57 PM	10.15	126.7	20	2.6
17 December 2020 - 08:28 PM	5.37	125.38	20	2.5
17 December 2020 - 08:38 PM	4.82	125.34	14	4.3
17 December 2020 - 08:50 PM	18.32	120.62	22	3.1
17 December 2020 - 10:03 PM	8.02	126.58	26	2.9
17 December 2020 - 10:13 PM	13.66	120.48	28	1.7
17 December 2020 - 10:19 PM	5.43	125.36	4	2.9
17 December 2020 - 10:27 PM	5.28	125.33	19	2.9
17 December 2020 - 11:03 PM	14.15	120.39	116	2.5
18 December 2020 - 12:54 AM	14.1	120.44	89	2
18 December 2020 - 01:42 AM	3.73	126.47	1	3.7
18 December 2020 - 02:18 AM	10.12	126.2	6	3.1
18 December 2020 - 02:31 AM	5.53	125.31	1	2.7
18 December 2020 - 03:15 AM	10.9	126.19	1	2.9
18 December 2020 - 06:42 AM	9.95	125.44	32	1.8
18 December 2020 - 07:58 AM	9.77	126.23	18	2.2
18 December 2020 - 12:13 PM	5.62	126.71	114	3.1
18 December 2020 - 12:56 PM	11.26	124.59	8	2.4

# 2020\_Philippine\_Earthquakes

18 December 2020 - 01:04 PM	8.98	126.35	37	2.6
18 December 2020 - 02:35 PM	13.11	120.49	29	2.5
18 December 2020 - 04:07 PM	8.63	126.24	138	3
18 December 2020 - 05:08 PM	14.1	120.41	16	1.8
18 December 2020 - 05:26 PM	14.25	120.37	128	3.4
18 December 2020 - 06:36 PM	11.3	124.53	2	2.7
18 December 2020 - 07:30 PM	5.15	125.32	45	2.3
18 December 2020 - 08:25 PM	10.01	126.49	8	3.2
18 December 2020 - 08:49 PM	7.95	124.6	1	2.2
18 December 2020 - 10:18 PM	9.05	122.44	34	2.3
18 December 2020 - 10:59 PM	6.58	124.96	43	2.3
19 December 2020 - 12:05 AM	5.68	125.34	15	2.9
19 December 2020 - 12:50 AM	14.51	119.01	33	2.8
19 December 2020 - 01:52 AM	13.63	120.57	103	2.4
19 December 2020 - 02:28 AM	6.93	123.97	1	2.2
19 December 2020 - 02:51 AM	13.62	120.61	122	2.5
19 December 2020 - 02:51 AM	21.29	119.83	30	3.4
19 December 2020 - 03:09 AM	6.12	125.77	133	2.3
19 December 2020 - 06:33 AM	9.27	126.38	26	2.3
19 December 2020 - 11:52 AM	5.3	125.41	15	3
19 December 2020 - 12:00 PM	9.93	125.5	21	1.6
19 December 2020 - 03:58 PM	6.82	125.81	1	2
19 December 2020 - 06:07 PM	7.38	126.59	37	2.1
19 December 2020 - 07:06 PM	15.09	120.25	16	2.1
19 December 2020 - 07:25 PM	16.1	121.97	8	2.5
19 December 2020 - 09:34 PM	5.44	126.59	109	3.2
19 December 2020 - 09:42 PM	20.92	122.55	162	3.2
19 December 2020 - 09:56 PM	10.1	126.07	1	1.9
19 December 2020 - 10:42 PM	9.72	126.12	15	2.9
19 December 2020 - 10:51 PM	5.47	125.38	9	2.6
20 December 2020 - 02:00 AM	14.23	119.33	24	3
20 December 2020 - 02:00 AM	9.65	126.22	32	2.4
20 December 2020 - 02:00 AM	9.65	126.22	32	2.4
20 December 2020 - 02:53 AM	13.75	120.89	29	1.7
20 December 2020 - 03:18 AM	10.68	126.34	1	3.3
20 December 2020 - 03:43 AM	10.8	126.4	1	3.4
20 December 2020 - 04:35 AM	10.89	126.51	15	3.6
20 December 2020 - 04:40 AM	10.83	126.44	1	4.3
20 December 2020 - 04:47 AM	6.52	125.75	1	2.4
20 December 2020 - 04:50 AM	5.65	125.36	5	2.3
20 December 2020 - 06:05 AM	11.6	125.2	33	2.3
20 December 2020 - 07:26 AM	6.75	126.16	41	2.8
20 December 2020 - 07:46 AM	10.77	126.47	17	3.2
20 December 2020 - 08:24 AM	18.78	121.75	69	2.2
20 December 2020 - 02:54 PM	9.61	126.12	22	2.2
20 December 2020 - 03:20 PM	14.87	122.88	36	2
20 December 2020 - 03:52 PM	13.41	122.91	15	2.3
20 December 2020 - 03:57 PM	9.68	126.19	21	2.6
20 December 2020 - 06:51 PM	15.71	120.1	30	1.9
20 December 2020 - 07:26 PM	14.83	123.54	1	3.3
20 December 2020 - 09:26 PM	4.57	124.72	16	3.2
21 December 2020 - 12:01 AM	8.4	126.97	8	3.5
21 December 2020 - 02:46 AM	9.59	125.63	27	2.7

# 2020\_Philippine\_Earthquakes

21 December 2020 - 03:01 AM	13.28	120.34	6	2.5
21 December 2020 - 03:01 AM	8.59	126.62	31	2.6
21 December 2020 - 03:07 AM	6.41	127.36	34	4.4
21 December 2020 - 06:11 AM	5.43	125.33	10	2.7
21 December 2020 - 10:14 AM	7.88	124.15	1	2.8
21 December 2020 - 11:29 AM	19.83	120.97	1	2.8
21 December 2020 - 12:23 PM	9.64	125.8	116	2.8
21 December 2020 - 02:50 PM	8.98	126.67	15	3.3
21 December 2020 - 06:21 PM	13.63	121.68	4	2.2
21 December 2020 - 06:26 PM	9.65	123.53	32	2.5
21 December 2020 - 08:23 PM	3.04	127.86	27	3.3
21 December 2020 - 09:00 PM	9.86	125.91	32	2.8
22 December 2020 - 12:45 AM	19.09	121.02	1	2.9
22 December 2020 - 01:01 AM	9.98	122.43	1	2
22 December 2020 - 01:28 AM	9.35	126.35	25	2.8
22 December 2020 - 01:33 AM	9.61	122.67	64	2.3
22 December 2020 - 01:38 AM	9.63	122.42	20	2.1
22 December 2020 - 02:14 AM	14.84	121.57	12	4.9
22 December 2020 - 03:16 AM	10.51	122.71	1	2.6
22 December 2020 - 03:31 AM	7.62	124.21	2	3.7
22 December 2020 - 04:09 AM	14.93	121.52	32	2.7
22 December 2020 - 04:10 AM	14.89	121.62	10	3.2
22 December 2020 - 05:18 AM	11.83	124.24	2	2.3
22 December 2020 - 06:04 AM	12.28	123.81	13	3.6
22 December 2020 - 06:58 AM	14.8	121.6	17	3.3
22 December 2020 - 09:19 AM	4.7	125.46	1	4.2
22 December 2020 - 09:33 AM	10.15	124.65	17	2.6
22 December 2020 - 09:35 AM	5.53	127.36	2	3.4
22 December 2020 - 11:03 AM	7.79	126.45	25	2.2
22 December 2020 - 01:16 PM	6.7	125.14	27	2.2
22 December 2020 - 01:30 PM	11.15	124.51	2	2.3
22 December 2020 - 02:09 PM	9.61	126.25	31	2.2
22 December 2020 - 04:07 PM	13	125.64	21	2.9
22 December 2020 - 09:07 PM	10.12	125.15	3	2.6
22 December 2020 - 09:37 PM	10.08	126.24	12	4.8
22 December 2020 - 09:44 PM	9.8	125.89	13	2.4
22 December 2020 - 09:49 PM	9.92	126.04	20	2
22 December 2020 - 09:52 PM	15.71	119.71	21	2.3
22 December 2020 - 09:53 PM	9.96	126.1	31	1.8
22 December 2020 - 09:56 PM	9.87	125.88	6	2.1
22 December 2020 - 09:57 PM	9.94	126.11	29	1.9
22 December 2020 - 10:20 PM	9.99	126.11	28	1.7
22 December 2020 - 10:25 PM	5.88	126.2	26	2.5
22 December 2020 - 10:26 PM	13.23	120.21	1	2
22 December 2020 - 11:11 PM	10.1	126.17	19	2.8
22 December 2020 - 11:36 PM	6.66	125.01	2	3.1
23 December 2020 - 01:07 AM	11.9	125.1	29	3.4
23 December 2020 - 01:19 AM	6.66	125.03	8	2.7
23 December 2020 - 01:29 AM	6.03	126.17	115	2.8
23 December 2020 - 02:08 AM	10.07	122.49	1	2
23 December 2020 - 02:24 AM	5.8	126.28	106	3.1
23 December 2020 - 02:26 AM	8.06	123.32	13	2.1
23 December 2020 - 03:38 AM	10.17	126.41	1	2.2

# 2020\_Philippine\_Earthquakes

23 December 2020 - 03:47 AM	10.05	123.22	21	2
23 December 2020 - 04:24 AM	12.25	123.85	28	2.4
23 December 2020 - 04:57 AM	9.54	126.85	18	2.6
23 December 2020 - 05:15 AM	13.82	120.36	33	2
23 December 2020 - 05:48 AM	4.87	126.68	22	3.4
23 December 2020 - 09:50 AM	8.98	126.26	50	2.7
23 December 2020 - 12:15 PM	5.05	125.28	39	3
23 December 2020 - 01:44 PM	18.53	121.17	29	2.4
23 December 2020 - 04:44 PM	7.91	126.38	77	2.1
23 December 2020 - 05:36 PM	12.62	123.48	1	3
23 December 2020 - 07:02 PM	9.19	122.02	20	3.5
23 December 2020 - 09:01 PM	13.28	122.22	7	3.1
23 December 2020 - 09:57 PM	15.7	119.79	19	2.8
23 December 2020 - 09:58 PM	6.82	123.93	31	3.1
23 December 2020 - 10:06 PM	19.13	121.18	24	3.6
23 December 2020 - 10:26 PM	13.7	120.61	68	2.1
23 December 2020 - 11:25 PM	13.46	122.33	2	2.1
23 December 2020 - 11:34 PM	13.76	120.61	171	2.5
24 December 2020 - 12:17 AM	6.86	125.07	26	2.2
24 December 2020 - 12:28 AM	5.69	126.56	35	3
24 December 2020 - 01:43 AM	15.74	119.38	25	2.1
24 December 2020 - 01:52 AM	9.93	124.17	4	2.3
24 December 2020 - 01:57 AM	8.88	123.32	26	2
24 December 2020 - 02:01 AM	8.95	124.07	17	2.4
24 December 2020 - 03:56 AM	5.26	126.72	134	3.1
24 December 2020 - 04:03 AM	15.56	119.92	34	2
24 December 2020 - 04:30 AM	13.77	120.57	109	2
24 December 2020 - 05:11 AM	9.2	126.44	16	2.7
24 December 2020 - 06:46 AM	14.27	119.31	36	2.6
24 December 2020 - 07:48 AM	4.96	126.76	65	2.9
24 December 2020 - 08:28 AM	9.65	125.82	33	2.2
24 December 2020 - 08:46 AM	14.91	121.66	6	2.5
24 December 2020 - 09:39 AM	14.13	122.4	1	2.6
24 December 2020 - 11:22 AM	16	119.95	8	3
24 December 2020 - 12:16 PM	13.64	120.61	142	3.2
24 December 2020 - 03:36 PM	8.29	125.87	53	2.5
24 December 2020 - 04:30 PM	19.54	121.56	18	3.8
24 December 2020 - 06:32 PM	13.71	120.54	120	4
24 December 2020 - 07:24 PM	6.15	126.09	41	3
24 December 2020 - 08:55 PM	18.23	120.76	1	3
24 December 2020 - 10:26 PM	6.1	126.23	27	3.4
24 December 2020 - 10:30 PM	6.17	125.78	124	3.1
24 December 2020 - 10:56 PM	5.1	125.73	27	3.2
25 December 2020 - 12:04 AM	6.41	126.36	125	3.2
25 December 2020 - 05:27 AM	11.65	125.12	6	2.9
25 December 2020 - 05:42 AM	6.96	125.61	26	2.3
25 December 2020 - 06:03 AM	5.07	125.24	30	3.9
25 December 2020 - 07:11 AM	10.95	126.42	2	3.4
25 December 2020 - 07:43 AM	13.76	120.53	107	6.3
25 December 2020 - 07:53 AM	13.69	120.58	89	3
25 December 2020 - 07:57 AM	13.87	120.54	88	3.3
25 December 2020 - 08:09 AM	13.83	120.5	97	2.8
25 December 2020 - 08:29 AM	14.05	120.33	98	2

# 2020\_Philippine\_Earthquakes

25 December 2020 - 08:49 AM	13.73	120.51	95	2.6
25 December 2020 - 09:06 AM	13.7	120.51	95	3.2
25 December 2020 - 09:08 AM	13.88	120.5	86	1.7
25 December 2020 - 09:13 AM	13.82	120.59	88	2
25 December 2020 - 09:21 AM	5.46	125.34	3	3.4
25 December 2020 - 09:41 AM	8.8	126.27	58	2.1
25 December 2020 - 09:45 AM	11.21	124.63	1	3.1
25 December 2020 - 10:00 AM	4.91	125.97	88	5.2
25 December 2020 - 10:20 AM	13.88	120.51	90	2.1
25 December 2020 - 11:18 AM	13.84	120.52	87	1.7
25 December 2020 - 11:31 AM	13.77	120.69	89	1.8
25 December 2020 - 11:45 AM	12.45	123.76	28	2.9
25 December 2020 - 12:00 PM	13.73	120.68	81	1.9
25 December 2020 - 12:25 PM	13.74	120.62	83	2.1
25 December 2020 - 12:26 PM	13.75	120.68	88	1.7
25 December 2020 - 12:37 PM	13.64	120.17	7	2
25 December 2020 - 01:39 PM	6.33	126.6	71	2.7
25 December 2020 - 03:09 PM	17.5	120.88	23	2.7
25 December 2020 - 04:37 PM	13.7	120.02	11	4.3
25 December 2020 - 04:39 PM	6.68	126.08	29	2.2
25 December 2020 - 05:37 PM	10.74	125.98	25	3
25 December 2020 - 06:04 PM	13.36	122.31	4	5.2
25 December 2020 - 06:08 PM	13.47	122.31	8	2.9
25 December 2020 - 06:12 PM	13.42	122.28	2	2.3
25 December 2020 - 06:17 PM	13.46	122.27	8	1.9
25 December 2020 - 06:21 PM	13.28	122.26	26	1.7
25 December 2020 - 06:23 PM	13.44	122.34	2	1.9
25 December 2020 - 06:31 PM	13.32	122.18	29	1.5
25 December 2020 - 06:32 PM	4.95	127.52	21	3
25 December 2020 - 06:42 PM	13.39	122.12	42	1.9
25 December 2020 - 06:57 PM	13.87	120.53	96	2
25 December 2020 - 07:07 PM	13.46	122.28	6	1.9
25 December 2020 - 07:16 PM	13.42	122.28	4	2.1
25 December 2020 - 07:25 PM	13.38	122.35	1	2
25 December 2020 - 07:26 PM	13.62	120.58	99	1.9
25 December 2020 - 07:41 PM	13.41	122.38	1	2.9
25 December 2020 - 07:47 PM	13.34	122.28	11	1.8
25 December 2020 - 07:50 PM	13.41	122.34	1	2.8
25 December 2020 - 07:54 PM	13.41	122.3	1	2.2
25 December 2020 - 07:59 PM	13.45	122.35	1	2.3
25 December 2020 - 08:09 PM	7.44	126.92	36	2.9
25 December 2020 - 08:36 PM	13.39	122.34	1	2.3
25 December 2020 - 08:38 PM	13.47	122.35	1	2.4
25 December 2020 - 08:41 PM	9.87	125.48	20	2.1
25 December 2020 - 08:43 PM	13.44	122.32	2	3.1
25 December 2020 - 08:57 PM	13.41	122.29	6	2.6
25 December 2020 - 09:24 PM	13.77	120.48	96	4.1
25 December 2020 - 09:26 PM	13.42	122.19	22	2.3
25 December 2020 - 09:49 PM	6.83	125.06	17	2.3
25 December 2020 - 09:53 PM	13.44	122.32	4	2.2
25 December 2020 - 09:54 PM	13.43	122.28	1	2.8
25 December 2020 - 10:04 PM	13.38	122.19	33	1.7
25 December 2020 - 10:20 PM	13.46	122.3	4	1.8

# 2020\_Philippine\_Earthquakes

25 December 2020 - 10:27 PM	6.42	126.32	14	2.6
25 December 2020 - 10:42 PM	7.91	124.76	31	2.4
25 December 2020 - 10:45 PM	9.68	126.07	28	2.8
25 December 2020 - 10:53 PM	5.06	126.39	1	3.6
25 December 2020 - 10:58 PM	12.45	123.87	17	2.3
25 December 2020 - 11:04 PM	13.69	120.56	92	1.8
25 December 2020 - 11:08 PM	9.89	126.4	2	3.1
25 December 2020 - 11:15 PM	15.08	119.73	27	2.2
25 December 2020 - 11:19 PM	8.47	126.74	6	3.3
25 December 2020 - 11:35 PM	16.81	121.6	32	1.5
25 December 2020 - 11:50 PM	13.26	124.25	11	3.1
26 December 2020 - 12:02 AM	13.43	122.32	2	3.5
26 December 2020 - 12:13 AM	13.4	122.29	4	2.7
26 December 2020 - 12:21 AM	13.46	122.32	5	2.1
26 December 2020 - 12:22 AM	13.74	120.75	92	1.9
26 December 2020 - 12:39 AM	13.45	122.31	7	1.8
26 December 2020 - 12:53 AM	14.7	123.32	31	3.4
26 December 2020 - 01:02 AM	17.59	120.86	21	2.5
26 December 2020 - 01:18 AM	13.39	122.17	23	1.8
26 December 2020 - 01:29 AM	6.79	124.99	32	2
26 December 2020 - 01:37 AM	6.76	125.52	52	2.1
26 December 2020 - 01:48 AM	13.73	120.64	96	2.3
26 December 2020 - 01:49 AM	13.55	122.35	12	2.3
26 December 2020 - 02:35 AM	8.44	126.64	9	2.9
26 December 2020 - 02:51 AM	16.59	120.57	17	2.7
26 December 2020 - 03:22 AM	10.94	124.06	1	3
26 December 2020 - 03:32 AM	15.86	120.47	130	3
26 December 2020 - 03:34 AM	15.65	119.94	24	2.4
26 December 2020 - 03:47 AM	13.72	120.7	96	1.8
26 December 2020 - 03:50 AM	9.99	124.21	4	2.5
26 December 2020 - 04:01 AM	5.9	126.17	27	3
26 December 2020 - 04:16 AM	13.76	120.59	94	1.8
26 December 2020 - 04:17 AM	13.43	122.35	2	2.4
26 December 2020 - 04:29 AM	13.43	122.27	8	2.6
26 December 2020 - 04:37 AM	12.01	124.02	15	3.5
26 December 2020 - 04:45 AM	20.85	120	32	2.6
26 December 2020 - 04:50 AM	10.87	124.88	33	1.7
26 December 2020 - 05:02 AM	17.76	121.2	1	2.1
26 December 2020 - 05:11 AM	13.58	122.21	5	1.9
26 December 2020 - 05:52 AM	10.01	126.08	6	3.4
26 December 2020 - 06:10 AM	10.18	126.44	10	3
26 December 2020 - 06:19 AM	9.82	126.51	17	2.5
26 December 2020 - 06:40 AM	8.45	126.63	10	2.6
26 December 2020 - 06:49 AM	3.38	126.42	25	3.9
26 December 2020 - 07:07 AM	14	120.4	56	2.1
26 December 2020 - 07:57 AM	13.44	122.33	6	2.6
26 December 2020 - 08:08 AM	6.42	126.04	123	3.9
26 December 2020 - 08:41 AM	8.81	126.62	25	2.4
26 December 2020 - 09:03 AM	8.73	126.17	34	2
26 December 2020 - 10:03 AM	13.88	120.53	8	1.6
26 December 2020 - 11:22 AM	9.7	122.64	66	2.5
26 December 2020 - 11:41 AM	13.34	122.36	7	3.8
26 December 2020 - 12:14 PM	13.9	119.91	14	3.1

# 2020\_Philippine\_Earthquakes

26 December 2020 - 12:22 PM	13.41	122.31	12	2.2
26 December 2020 - 12:30 PM	10.24	122.37	10	2
26 December 2020 - 12:58 PM	5.75	125.7	44	2.1
26 December 2020 - 02:55 PM	13.74	120.94	23	2.1
26 December 2020 - 07:17 PM	10.93	124.05	5	2.6
26 December 2020 - 07:31 PM	13.39	122.36	1	3.4
26 December 2020 - 07:54 PM	9.85	126.28	17	3.2
26 December 2020 - 08:14 PM	8.03	126.23	1	2.6
26 December 2020 - 08:36 PM	13.76	120.52	96	2.5
26 December 2020 - 09:14 PM	13.82	119.78	13	3.3
26 December 2020 - 09:38 PM	15.08	120.01	33	2.3
26 December 2020 - 09:43 PM	13.74	120.56	98	1.9
26 December 2020 - 09:48 PM	17.57	122.5	22	3.3
26 December 2020 - 10:41 PM	9.73	123.59	27	2
26 December 2020 - 11:23 PM	17.56	122.58	31	2.4
26 December 2020 - 11:24 PM	10.2	125.2	33	1.9
26 December 2020 - 11:47 PM	8.58	126.56	28	2.2
27 December 2020 - 12:00 AM	13.96	120.55	119	2
27 December 2020 - 12:09 AM	13.89	120.55	88	1.8
27 December 2020 - 01:40 AM	6.49	126.23	118	2.8
27 December 2020 - 01:50 AM	10.92	126.48	14	3.3
27 December 2020 - 02:18 AM	18.41	122.45	39	2.3
27 December 2020 - 02:34 AM	5.38	125.34	3	3.7
27 December 2020 - 03:17 AM	7.34	124.83	9	2.6
27 December 2020 - 03:48 AM	8.86	122.52	18	2.6
27 December 2020 - 04:01 AM	12.85	122.82	20	3.4
27 December 2020 - 04:12 AM	13.33	122.43	1	3.1
27 December 2020 - 04:30 AM	13.37	122.4	1	2.9
27 December 2020 - 05:41 AM	8.66	124.76	1	3.4
27 December 2020 - 06:38 AM	14.32	119.51	1	2.8
27 December 2020 - 06:51 AM	14.15	121.26	8	2.6
27 December 2020 - 08:57 AM	11.14	124.65	12	2.1
27 December 2020 - 09:06 AM	9.24	126.59	9	2.3
27 December 2020 - 09:51 AM	5.53	125.33	1	2.9
27 December 2020 - 12:06 PM	14.87	119.26	30	2.8
27 December 2020 - 12:18 PM	14.82	119.41	12	2.7
27 December 2020 - 02:19 PM	5.86	125.83	95	3.2
27 December 2020 - 03:26 PM	19.44	121.78	105	2.5
27 December 2020 - 04:21 PM	6.13	126.83	17	2
27 December 2020 - 04:59 PM	13.67	120.51	113	3.3
27 December 2020 - 05:10 AM	13.42	122.34	7	2
27 December 2020 - 05:10 PM	7.55	121.52	71	3.3
27 December 2020 - 06:22 PM	14.09	120.49	95	2
27 December 2020 - 06:31 PM	15.12	120.12	27	2.1
27 December 2020 - 06:32 PM	13.72	120.61	87	2
27 December 2020 - 07:49 PM	19.7	121.86	13	3.3
27 December 2020 - 07:57 PM	11.61	126.15	1	3.4
27 December 2020 - 09:42 PM	10.45	123.04	7	2.1
27 December 2020 - 09:55 PM	12.27	123.87	25	3.2
27 December 2020 - 10:31 PM	13.43	122.32	11	2.8
27 December 2020 - 10:38 PM	10.21	125.97	13	2.9
28 December 2020 - 12:22 AM	5.85	125.39	179	2.5
28 December 2020 - 01:11 AM	13.78	120.56	103	3

# 2020\_Philippine\_Earthquakes

28 December 2020 - 01:28 AM	6.59	126.81	15	3.4
28 December 2020 - 02:01 AM	13.73	120.66	107	2.5
28 December 2020 - 03:43 AM	14.75	119.44	5	3.2
28 December 2020 - 04:41 AM	13.81	120.54	102	2.4
28 December 2020 - 04:42 AM	10.35	126	16	2.1
28 December 2020 - 04:48 AM	6.77	126.82	155	2.5
28 December 2020 - 05:38 AM	6.23	125.1	76	1.8
28 December 2020 - 06:13 AM	3.39	126.82	32	4.9
28 December 2020 - 06:31 AM	13.78	120.48	103	4.1
28 December 2020 - 08:11 AM	10.31	125.18	1	2.1
28 December 2020 - 10:37 AM	4.32	123.94	471	4.2
28 December 2020 - 11:46 AM	13.35	122.38	1	4.4
28 December 2020 - 12:36 PM	13.35	122.35	2	3.1
28 December 2020 - 12:46 PM	4.54	126.99	48	4.4
28 December 2020 - 01:09 PM	13.35	122.29	11	2
28 December 2020 - 02:15 PM	10.93	124.09	5	2
28 December 2020 - 03:06 PM	7.48	124.7	7	2.7
28 December 2020 - 03:40 PM	5.74	126.13	94	2.6
28 December 2020 - 04:41 PM	5.71	126.4	68	2.9
28 December 2020 - 05:04 PM	11.81	124.22	1	2.4
28 December 2020 - 05:12 PM	13.41	122.24	20	2
28 December 2020 - 06:48 PM	6.82	125.55	25	2.4
28 December 2020 - 06:57 PM	11.64	125.17	19	2.4
28 December 2020 - 07:01 PM	9.97	126.11	32	2
28 December 2020 - 07:20 PM	16.32	123.63	25	2.9
28 December 2020 - 07:38 PM	13.21	122.36	10	2.2
28 December 2020 - 08:06 PM	7.66	126.29	34	2.2
28 December 2020 - 08:08 PM	6.71	123.85	42	2
28 December 2020 - 08:48 PM	13.8	120.51	93	1.9
28 December 2020 - 09:43 PM	13.75	120.5	92	4.2
28 December 2020 - 10:09 PM	18.51	120.64	22	3.4
28 December 2020 - 10:15 PM	5.54	125.35	2	2.7
28 December 2020 - 10:41 PM	13.27	122.4	2	3.5
28 December 2020 - 10:46 PM	10.08	122.37	7	2.3
28 December 2020 - 10:56 PM	5.09	125.39	30	3.7
28 December 2020 - 11:34 PM	18.45	120.62	7	2.9
28 December 2020 - 11:46 PM	9.55	125.64	14	2.7
28 December 2020 - 11:56 PM	12.26	123.9	22	2.6
29 December 2020 - 12:06 AM	9.82	122.27	18	2.8
29 December 2020 - 12:59 AM	15.25	119.98	57	2
29 December 2020 - 01:29 AM	13.39	122.29	1	2.6
29 December 2020 - 01:23 AM	11.04	124.71	5	3.1
29 December 2020 - 01:32 AM	13.45	122.29	1	2.1
29 December 2020 - 01:36 AM	9.89	122.3	24	2.3
29 December 2020 - 01:57 AM	15.27	119.86	27	4.2
29 December 2020 - 02:16 AM	12.8	123.69	28	3.3
29 December 2020 - 03:23 AM	9.99	126.06	9	3.6
29 December 2020 - 05:06 AM	5.58	126.74	33	3.3
29 December 2020 - 05:59 AM	10.02	123.45	35	2.1
29 December 2020 - 06:50 AM	3.98	126.14	93	3.9
29 December 2020 - 08:18 AM	9.61	122.4	9	2.4
29 December 2020 - 09:46 AM	5.19	127.13	15	3.8
29 December 2020 - 11:16 AM	13.33	122.31	4	3.5



# 2020\_Philippine\_Earthquakes

29 December 2020 - 11:26 AM	6.96	126.44	35	1.9
29 December 2020 - 12:10 PM	9.51	126.25	32	1.8
29 December 2020 - 02:16 PM	11.87	124.15	8	2.1
29 December 2020 - 03:24 PM	8.62	124.85	13	2.8
29 December 2020 - 06:08 PM	2.67	126.75	65	4.3
29 December 2020 - 06:30 PM	9.42	126.14	9	2.5
29 December 2020 - 07:02 PM	13.67	120.7	68	2.2
29 December 2020 - 07:16 PM	14.72	119.46	28	3.2
29 December 2020 - 07:34 PM	10.95	124.06	6	3
29 December 2020 - 09:53 PM	4.21	125.48	122	2.9
29 December 2020 - 10:19 PM	6.33	126.55	88	2.5
29 December 2020 - 10:20 PM	15.63	119.77	21	2.6
29 December 2020 - 11:33 PM	9.2	126.04	92	2.7
30 December 2020 - 12:12 AM	19.19	121.04	1	2.7
30 December 2020 - 12:21 AM	5.01	125.45	68	5.5
30 December 2020 - 12:38 AM	8.45	126.68	11	3.4
30 December 2020 - 12:39 AM	8.43	126.72	15	3.2
30 December 2020 - 12:45 AM	5.04	125.34	35	4.2
30 December 2020 - 12:50 AM	8.9	125.6	5	2.9
30 December 2020 - 12:55 AM	17.19	121.39	26	2.7
30 December 2020 - 12:55 AM	5.23	125.54	1	2.5
30 December 2020 - 12:58 AM	7.63	126.65	33	1.8
30 December 2020 - 01:05 AM	5.01	125.33	31	4.3
30 December 2020 - 01:09 AM	14.27	119.14	29	2.5
30 December 2020 - 01:11 AM	5.21	125.3	20	3.5
30 December 2020 - 01:18 AM	5.33	125.34	9	3.4
30 December 2020 - 01:26 AM	5.23	125.35	26	2.1
30 December 2020 - 01:28 AM	9.49	125.54	1	3
30 December 2020 - 01:35 AM	5.14	125.3	51	2.2
30 December 2020 - 02:19 AM	8.53	126.76	14	2.5
30 December 2020 - 02:36 AM	13.7	120.63	93	1.8
30 December 2020 - 02:37 AM	5.27	125.45	13	2.6
30 December 2020 - 02:43 AM	9.42	124.25	536	4.3
30 December 2020 - 02:53 AM	5.33	125.35	18	3.1
30 December 2020 - 02:54 AM	8.43	127.11	76	2.5
30 December 2020 - 03:08 AM	5.08	125.29	18	3.9
30 December 2020 - 03:19 AM	8.76	126.61	27	2.3
30 December 2020 - 03:22 AM	15.44	120	21	1.7
30 December 2020 - 03:23 AM	18.78	121.41	29	1.9
30 December 2020 - 03:25 AM	5.14	125.43	19	1.9
30 December 2020 - 03:45 AM	5.41	125.33	1	2.1
30 December 2020 - 04:03 AM	5.41	125.38	7	3.1
30 December 2020 - 04:20 AM	18.7	122.24	100	3.5
30 December 2020 - 04:37 AM	8.38	126.82	9	2.3
30 December 2020 - 04:53 AM	5.65	125.63	107	2.6
30 December 2020 - 06:10 AM	5.64	125.4	1	2.3
30 December 2020 - 06:17 AM	5.54	125.38	1	2.8
30 December 2020 - 06:32 AM	8.2	126.38	18	2
30 December 2020 - 06:50 AM	13.15	121.07	22	2.5
30 December 2020 - 07:18 AM	19.07	121.28	15	3
30 December 2020 - 07:20 AM	5.34	125.43	15	3.1
30 December 2020 - 08:58 AM	4.64	125.85	158	4
30 December 2020 - 09:06 AM	7.25	126.54	7	2.1

# 2020\_Philippine\_Earthquakes

30 December 2020 - 09:30 AM	5.49	125.4	1	3.3
30 December 2020 - 09:50 AM	5.55	125.36	1	2.8
30 December 2020 - 09:56 AM	5.56	125.34	3	3.2
30 December 2020 - 09:57 AM	18.45	122.17	33	3.2
30 December 2020 - 10:16 AM	6.42	125.15	29	2.6
30 December 2020 - 01:23 PM	9.76	126.24	32	2.1
30 December 2020 - 01:54 PM	6.74	126.74	159	2.5
30 December 2020 - 03:46 PM	10.36	125.9	32	2.3
30 December 2020 - 05:09 PM	11.18	125.55	30	2.2
30 December 2020 - 05:47 PM	5.18	125.36	15	3.1
30 December 2020 - 05:48 PM	14.89	124.26	3	2.4
30 December 2020 - 07:12 PM	6.4	127.01	33	3.2
30 December 2020 - 08:11 PM	7.93	123.82	4	2.9
30 December 2020 - 09:21 PM	5.15	125.35	24	3.3
30 December 2020 - 09:27 PM	5.74	127.28	34	2.7
30 December 2020 - 10:01 PM	9.67	122.43	27	2.6
30 December 2020 - 10:29 PM	6.62	125.85	18	2.4
30 December 2020 - 11:21 PM	10.18	122.66	10	2.4
30 December 2020 - 11:43 PM	6.63	125.03	33	2.4
31 December 2020 - 12:51 AM	6.53	125.68	1	2.6
31 December 2020 - 01:39 AM	5.36	125.35	13	2.8
31 December 2020 - 02:32 AM	10.38	125.96	18	2.7
31 December 2020 - 02:48 AM	16.42	122.14	7	2.1
31 December 2020 - 02:51 AM	8.93	126.45	27	2.7
31 December 2020 - 03:50 AM	5.44	125.34	11	3.3
31 December 2020 - 04:42 AM	5.52	125.42	2	3.2
31 December 2020 - 05:03 AM	5.05	125.39	35	3.3
31 December 2020 - 05:08 AM	9.86	125.44	30	2
31 December 2020 - 05:27 AM	7.62	127.17	8	3.5
31 December 2020 - 06:35 AM	5.34	125.27	11	3.4
31 December 2020 - 07:02 AM	5.02	125.36	8	4.2
31 December 2020 - 07:37 AM	9.83	125.75	139	2.4
31 December 2020 - 08:59 AM	5.2	125.2	13	2.4
31 December 2020 - 09:22 AM	11.34	124.62	3	2.4
31 December 2020 - 10:16 AM	7.59	126.31	7	2.1
31 December 2020 - 11:41 AM	13.58	120.67	97	2.6
31 December 2020 - 12:29 PM	5.39	125.42	18	3.2
31 December 2020 - 12:36 PM	5.49	125.36	5	2.8
31 December 2020 - 12:41 PM	5.23	126.68	71	2
31 December 2020 - 12:45 PM	5.65	125.34	3	3.4
31 December 2020 - 12:57 PM	13.75	120.58	95	2.8
31 December 2020 - 01:53 PM	13.78	120.57	83	2.1
31 December 2020 - 02:50 PM	9.89	122.91	7	2.8
31 December 2020 - 03:14 PM	13.47	122.29	1	2.2
31 December 2020 - 05:01 PM	8.59	126.6	26	2.3
31 December 2020 - 05:20 PM	9.72	123.87	11	3.6
31 December 2020 - 06:09 PM	4.48	126.41	6	3.1
31 December 2020 - 08:01 PM	10.22	126.09	9	2
31 December 2020 - 09:59 PM	6	124.88	23	2.2
31 December 2020 - 10:21 PM	17.37	120.61	10	2.7
31 December 2020 - 11:18 PM	5.17	125.25	23	3.2

## 2020\_Philippine\_Earthquakes

### Location

006 km N 17° E of Hinundayan (Southern Leyte)  
 005 km North of Hinundayan (Southern Leyte)  
 010 km N 85° W of Kiblawan (Davao Del Sur)  
 082 km S 70° E of Jose Abad Santos (Davao Occidental)  
 004 km N 27° W of Magsaysay (Davao Del Sur)  
 022 km N 47° E of Cabanglasan (Bukidnon)  
 013 km S 43° W of Sulop (Davao Del Sur)  
 014 km S 59° W of Bansalan (Davao Del Sur)  
 083 km N 79° W of Palauig (Zambales)  
 004 km S 09° W of Makilala (Cotabato)  
 012 km S 65° W of Luzurriaga (Valencia) (Negros Oriental)  
 037 km S 42° W of Basay (Negros Oriental)  
 005 km S 82° W of Santa Fe (Nueva Vizcaya)  
 015 km S 22° E of Kiblawan (Davao Del Sur)  
 003 km S 07° W of Kiblawan (Davao Del Sur)  
 017 km S 72° E of Lutayan (Sultan Kudarat)  
 022 km S 89° W of Kiblawan (Davao Del Sur)  
 020 km S 48° W of Kiblawan (Davao Del Sur)  
 022 km N 85° W of Nasugbu (Batangas)  
 006 km S 84° W of Magsaysay (Davao Del Sur)  
 035 km S 59° E of Marihatag (Surigao Del Sur)  
 002 km S 40° W of Santa Monica (Sapao) (Surigao Del Norte)  
 076 km N 87° E of San Julian (Eastern Samar)  
 074 km S 71° E of Dolores (Eastern Samar)  
 023 km N 16° W of Sipalay City (Negros Occidental)  
 007 km N 74° W of Kadingilan (Bukidnon)  
 006 km S 06° W of Anahawan (Southern Leyte)  
 020 km S 77° E of Governor Generoso (Davao Oriental)  
 012 km N 50° W of M'lang (Cotabato)  
 004 km S 35° W of Sulop (Davao Del Sur)  
 011 km S 06° W of Anahawan (Southern Leyte)  
 023 km S 06° W of Calatagan (Batangas)  
 005 km N 59° E of Casiguran (Aurora)  
 017 km S 52° W of Calatagan (Batangas)  
 006 km S 05° W of Kiblawan (Davao Del Sur)  
 004 km N 36° W of Cabadbaran (Agusan Del Norte)  
 006 km S 34° E of Santa Rita (Samar)  
 022 km N 41° E of Cortes (Surigao Del Sur)  
 004 km N 12° W of Bilar (Bohol)  
 018 km N 82° E of Burgos (Surigao Del Norte)  
 058 km N 15° E of Calayan (Cagayan)  
 054 km S 78° E of Marihatag (Surigao Del Sur)  
 042 km S 55° W of Sipalay City (Negros Occidental)  
 012 km S 59° E of Datu Paglas (Maguindanao)  
 011 km N 46° W of Maconacon (Isabela)  
 050 km S 72° W of Sipalay City (Negros Occidental)  
 008 km N 39° E of San Nicolas (Batangas)  
 015 km S 17° E of Kiblawan (Davao Del Sur)  
 007 km S 48° E of Matanao (Davao Del Sur)  
 019 km S 20° W of Calatagan (Batangas)  
 012 km N 06° W of Ilog (Negros Occidental)  
 022 km N 49° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

101 km N 87° E of Cagwait (Surigao Del Sur)  
024 km N 10° W of Santa Monica (Sapao) (Surigao Del Norte)  
006 km N 04° E of Kadingilan (Bukidnon)  
017 km S 88° W of Bansalan (Davao Del Sur)  
008 km S 88° W of Don Carlos (Bukidnon)  
015 km N 16° W of Dingalan (Aurora)  
002 km N 37° W of Sulop (Davao Del Sur)  
005 km N 07° E of Kadingilan (Bukidnon)  
057 km S 58° E of Guiuan (Eastern Samar)  
021 km S 19° W of Calatagan (Batangas)  
005 km S 71° E of Kiblawan (Davao Del Sur)  
084 km S 44° E of Governor Generoso (Davao Oriental)  
092 km S 23° E of Sarangani (Davao Occidental)  
009 km S 54° W of Bansalan (Davao Del Sur)  
003 km S 33° W of Columbio (Sultan Kudarat)  
025 km N 78° W of Calatagan (Batangas)  
014 km S 38° W of Sulop (Davao Del Sur)  
012 km S 25° W of Kiblawan (Davao Del Sur)  
016 km N 68° E of Lutayan (Sultan Kudarat)  
005 km N 76° E of Tulunan (Cotabato)  
011 km S 19° E of Jose Abad Santos (Davao Occidental)  
013 km N 48° E of Lutayan (Sultan Kudarat)  
046 km S 67° W of Calayan (Cagayan)  
115 km S 39° E of Sarangani (Davao Occidental)  
003 km N 70° W of San Esteban (Ilocos Sur)  
008 km S 75° E of Tantaran (South Cotabato)  
007 km N 74° E of Argao (Cebu)  
006 km S 03° E of Talisay (Batangas)  
018 km S 85° W of Bansalan (Davao Del Sur)  
010 km S 67° E of Panglao (Bohol)  
007 km S 90° W of General Luna (Surigao Del Norte)  
008 km S 05° E of Talisay (Batangas)  
022 km N 28° E of Malungon (Sarangani)  
013 km S 61° W of Malalag (Davao Del Sur)  
003 km N 06° E of Kiblawan (Davao Del Sur)  
015 km S 22° W of Sulop (Davao Del Sur)  
024 km S 36° W of Kiblawan (Davao Del Sur)  
016 km N 49° E of Santa Maria (Davao Occidental)  
005 km S 49° W of Sulop (Davao Del Sur)  
017 km N 34° W of San Luis (Agusan Del Sur)  
016 km S 74° E of Columbio (Sultan Kudarat)  
008 km N 80° W of San Julian (Eastern Samar)  
005 km N 20° E of Pilar (Cebu)  
025 km S 49° W of San Francisco (Aurora) (Quezon)  
010 km S 65° W of Cauayan (Negros Occidental)  
013 km S 85° E of Columbio (Sultan Kudarat)  
008 km S 24° W of Talisay (Batangas)  
014 km S 23° W of Sulop (Davao Del Sur)  
006 km N 62° E of Columbio (Sultan Kudarat)  
176 km S 38° E of Sarangani (Davao Occidental)  
017 km S 56° E of Columbio (Sultan Kudarat)  
014 km S 84° E of Governor Generoso (Davao Oriental)  
005 km S 85° E of Kiblawan (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

006 km S 81° E of San Isidro (Northern Samar)  
 053 km S 31° E of Tarragona (Davao Oriental)  
 030 km N 37° E of Hinatuan (Surigao Del Sur)  
 004 km N 25° W of Looc (Occidental Mindoro)  
 018 km S 07° E of Mati City (Davao Oriental)  
 038 km S 63° W of Mamburao (Occidental Mindoro)  
 077 km S 23° E of Governor Generoso (Davao Oriental)  
 004 km S 03° E of Del Carmen (Surigao Del Norte)  
 031 km S 27° W of Governor Generoso (Davao Oriental)  
 002 km N 78° W of Pilar (Surigao Del Norte)  
 012 km S 46° W of Kiblawan (Davao Del Sur)  
 009 km S 06° W of Talisay (Batangas)  
 007 km S 89° W of Sulop (Davao Del Sur)  
 063 km S 17° E of Governor Generoso (Davao Oriental)  
 010 km N 24° W of General Luna (Surigao Del Norte)  
 027 km N 40° E of San Felipe (Zambales)  
 014 km S 60° W of Sipalay City (Negros Occidental)  
 003 km N 06° E of Kiblawan (Davao Del Sur)  
 110 km S 43° E of Governor Generoso (Davao Oriental)  
 093 km N 53° E of Jomalig (Quezon)  
 006 km N 73° E of Sarangani (Davao Occidental)  
 009 km S 02° W of Tantaran (South Cotabato)  
 008 km S 47° W of Magsaysay (Davao Del Sur)  
 014 km S 76° W of Padada (Davao Del Sur)  
 017 km S 24° W of Kiblawan (Davao Del Sur)  
 077 km S 27° E of Governor Generoso (Davao Oriental)  
 011 km S 21° E of Kiblawan (Davao Del Sur)  
 008 km S 78° W of Isulan (Sultan Kudarat)  
 009 km S 53° W of Kiblawan (Davao Del Sur)  
 004 km N 03° W of Padada (Davao Del Sur)  
 011 km N 57° E of Lutayan (Sultan Kudarat)  
 008 km S 31° W of Kiblawan (Davao Del Sur)  
 006 km N 51° W of Padada (Davao Del Sur)  
 006 km S 19° E of Escalante (Negros Occidental)  
 006 km N 70° W of San Felipe (Zambales)  
 037 km N 42° E of Jomalig (Quezon)  
 015 km S 03° E of Columbio (Sultan Kudarat)  
 061 km N 76° W of Luna (La Union)  
 060 km N 79° W of Luna (La Union)  
 104 km S 66° W of Agno (Pangasinan)  
 071 km S 80° E of General Luna (Surigao Del Norte)  
 013 km N 60° W of Socorro (Surigao Del Norte)  
 014 km S 62° W of Sulop (Davao Del Sur)  
 019 km S 36° W of Looc (Occidental Mindoro)  
 004 km N 22° E of Bingawan (Iloilo)  
 011 km N 73° W of Abra De Ilog (Occidental Mindoro)  
 064 km S 20° E of Governor Generoso (Davao Oriental)  
 026 km N 18° E of Jose Abad Santos (Davao Occidental)  
 009 km S 11° E of Kiblawan (Davao Del Sur)  
 043 km S 08° E of Sarangani (Davao Occidental)  
 049 km S 63° E of Tarragona (Davao Oriental)  
 048 km S 75° E of Governor Generoso (Davao Oriental)  
 016 km S 30° E of Kiblawan (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

017 km N 38° W of Malungon (Sarangani)  
049 km N 52° E of Cortes (Surigao Del Sur)  
006 km S 53° E of Tulunan (Cotabato)  
030 km N 10° W of Divilacan (Isabela)  
066 km N 45° E of Jomalig (Quezon)  
008 km N 88° W of Quezon (Isabela)  
019 km N 65° E of Tupi (South Cotabato)  
007 km S 29° W of Capoocan (Leyte)  
010 km N 06° E of Concepcion (Tarlac)  
034 km S 51° W of Paluan (Occidental Mindoro)  
012 km N 79° E of Sinait (Ilocos Sur)  
007 km S 58° E of Looc (Occidental Mindoro)  
054 km S 62° E of Governor Generoso (Davao Oriental)  
012 km S 49° E of Anahawan (Southern Leyte)  
031 km N 12° E of Biri (Northern Samar)  
019 km N 54° W of Palauig (Zambales)  
003 km N 28° W of Boston (Davao Oriental)  
007 km S 89° W of Kiblawan (Davao Del Sur)  
067 km S 86° W of Santa Cruz (Zambales)  
050 km S 32° W of Sarangani (Davao Occidental)  
143 km S 28° E of Governor Generoso (Davao Oriental)  
016 km S 66° W of Bislig City (Surigao Del Sur)  
056 km S 49° W of Agno (Pangasinan)  
005 km S 83° W of Banaybanay (Davao Oriental)  
027 km N 53° E of Tulunan (Cotabato)  
005 km N 02° W of Kadingilan (Bukidnon)  
011 km S 60° W of Baganga (Davao Oriental)  
012 km S 70° W of Paluan (Occidental Mindoro)  
003 km S 09° W of Kiblawan (Davao Del Sur)  
015 km S 87° E of Sipalay City (Negros Occidental)  
122 km S 61° E of Jose Abad Santos (Davao Occidental)  
102 km S 46° E of Jose Abad Santos (Davao Occidental)  
018 km N 57° E of Lubang (Occidental Mindoro)  
029 km S 73° E of Glan (Sarangani)  
024 km S 78° E of General Luna (Surigao Del Norte)  
019 km S 74° W of Lian (Batangas)  
011 km S 64° W of Sulop (Davao Del Sur)  
058 km S 45° E of Governor Generoso (Davao Oriental)  
009 km S 09° E of Columbio (Sultan Kudarat)  
017 km N 46° W of Dauin (Negros Oriental)  
017 km S 77° W of San Jose (Tarlac)  
007 km S 73° W of Sulop (Davao Del Sur)  
108 km S 57° E of Governor Generoso (Davao Oriental)  
034 km S 72° W of Morong (Bataan)  
005 km S 54° E of Kiblawan (Davao Del Sur)  
031 km N 71° E of Baler (Aurora)  
020 km N 43° W of Palimbang (Sultan Kudarat)  
005 km S 64° W of Concepcion (Tarlac)  
002 km N 25° E of Saint Bernard (Southern Leyte)  
039 km N 74° E of Makilala (Cotabato)  
005 km S 62° E of Kiblawan (Davao Del Sur)  
027 km S 49° E of Kalilangan (Bukidnon)  
023 km N 89° W of Paluan (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

014 km S 07° W of Sulop (Davao Del Sur)  
020 km S 01° W of Malungon (Sarangani)  
005 km N 82° W of Sulop (Davao Del Sur)  
006 km S 75° E of Dumalneg (Ilocos Norte)  
011 km S 24° W of Calatagan (Batangas)  
014 km S 52° E of Magsaysay (Davao Del Sur)  
281 km S 74° E of Sarangani (Davao Occidental)  
028 km S 61° W of Cabangan (Zambales)  
004 km S 26° E of Matanao (Davao Del Sur)  
018 km S 86° E of Magpet (Cotabato)  
119 km S 83° E of Jose Abad Santos (Davao Occidental)  
015 km N 81° W of Cabangan (Zambales)  
008 km S 01° E of Mamburao (Occidental Mindoro)  
004 km N 30° W of Prieto Diaz (Sorsogon)  
026 km N 16° W of Caluya (Antique)  
043 km N 60° W of San Fernando (La Union)  
010 km S 20° E of Calayan (Cagayan)  
010 km S 54° W of Tacurong City (Sultan Kudarat)  
102 km S 88° E of Jose Abad Santos (Davao Occidental)  
013 km N 24° E of Kalilangan (Bukidnon)  
002 km S 55° W of General Luna (Surigao Del Norte)  
019 km N 25° W of Abra De Ilog (Occidental Mindoro)  
003 km N 38° W of Calayan (Cagayan)  
011 km S 28° E of T'boli (South Cotabato)  
173 km S 82° E of Sarangani (Davao Occidental)  
019 km S 20° W of Sulop (Davao Del Sur)  
009 km N 63° W of Mataas Na Kahoy (Batangas)  
010 km N 39° E of San Nicolas (Batangas)  
014 km S 82° W of Maydolong (Eastern Samar)  
001 km N 42° W of Datu Paglas (Maguindanao)  
006 km S 47° W of Sulop (Davao Del Sur)  
038 km S 08° E of Tarragona (Davao Oriental)  
005 km S 70° W of San Antonio (Zambales)  
008 km N 83° E of Columbio (Sultan Kudarat)  
096 km S 89° E of Marihatag (Surigao Del Sur)  
059 km N 77° W of Luna (La Union)  
004 km N 19° W of Salcedo (Eastern Samar)  
011 km S 17° E of Makilala (Cotabato)  
016 km N 19° E of Columbio (Sultan Kudarat)  
009 km N 80° W of Magsaysay (Davao Del Sur)  
007 km S 45° E of Matanao (Davao Del Sur)  
031 km N 46° E of Digos City (Davao Del Sur)  
011 km N 31° W of Kidapawan City  
018 km N 65° W of Cauayan (Negros Occidental)  
014 km S 55° W of Sulop (Davao Del Sur)  
010 km S 26° E of Kiblawan (Davao Del Sur)  
032 km S 54° W of Looc (Occidental Mindoro)  
370 km S 49° E of Sarangani (Davao Occidental)  
065 km N 61° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
020 km S 50° W of Sulop (Davao Del Sur)  
017 km S 48° W of Calatagan (Batangas)  
013 km N 86° W of Lasam (Cagayan)  
009 km S 16° W of Talisay (Batangas)

## 2020\_Philippine\_Earthquakes

013 km N 43° W of Cortes (Surigao Del Sur)  
006 km N 70° W of Makilala (Cotabato)  
012 km S 54° E of Columbio (Sultan Kudarat)  
001 km S 35° W of Kiblawan (Davao Del Sur)  
030 km S 69° W of Paluan (Occidental Mindoro)  
020 km N 38° E of Tampakan (South Cotabato)  
064 km N 85° W of Calayan (Cagayan)  
003 km N 06° E of Rizal (Cagayan)  
021 km N 08° W of Remedios Romualdez (Agusan Del Norte)  
007 km S 41° W of Rapu-rapu (Albay)  
014 km S 42° E of Gutalac (Zamboanga Del Norte)  
009 km S 70° E of Cagwait (Surigao Del Sur)  
016 km N 31° W of Malungon (Sarangani)  
015 km S 46° W of Sulop (Davao Del Sur)  
017 km S 66° E of Malita (Davao Occidental)  
023 km N 08° E of Malungon (Sarangani)  
012 km S 03° W of Carmen (Surigao Del Sur)  
028 km N 85° E of Baggao (Cagayan)  
003 km S 52° E of Kiblawan (Davao Del Sur)  
013 km 00° E of Calatagan (Batangas)  
006 km S 63° E of Kiblawan (Davao Del Sur)  
053 km N 84° E of Calayan (Cagayan)  
022 km S 38° E of Davao City (Davao Del Sur)  
021 km N 89° W of Tayasan (Negros Oriental)  
021 km S 34° E of Davao City (Davao Del Sur)  
014 km N 66° E of Santa Cruz (Occidental Mindoro)  
005 km S 15° W of Isabel (Leyte)  
008 km S 01° W of Iligan City (Lanao Del Norte)  
010 km S 78° E of San Francisco (Southern Leyte)  
026 km N 84° W of Cauayan (Negros Occidental)  
019 km S 10° E of Siayan (Zamboanga Del Norte)  
035 km N 71° E of Kadingilan (Bukidnon)  
011 km N 88° W of Kiblawan (Davao Del Sur)  
041 km S 90° W of San Esteban (Ilocos Sur)  
002 km S 31° E of Kiblawan (Davao Del Sur)  
014 km N 48° W of Tampakan (South Cotabato)  
008 km S 25° E of Tantangan (South Cotabato)  
004 km N 28° E of Bansalan (Davao Del Sur)  
021 km S 25° W of Sulop (Davao Del Sur)  
028 km N 59° W of Patnongon (Antique)  
022 km S 88° W of Looc (Romblon)  
014 km N 03° E of Garcia Hernandez (Bohol)  
004 km N 35° E of Garcia Hernandez (Bohol)  
040 km N 59° W of Patnongon (Antique)  
018 km N 68° W of Calatagan (Batangas)  
045 km S 44° E of Tabina (Zamboanga Del Sur)  
051 km S 74° E of Governor Generoso (Davao Oriental)  
038 km N 45° W of Cauayan (Negros Occidental)  
035 km N 78° W of Baganga (Davao Oriental)  
038 km N 55° E of Jomalig (Quezon)  
007 km S 51° E of Laurel (Batangas)  
002 km N 11° W of Talisay (Batangas)  
006 km N 69° W of Mataas Na Kahoy (Batangas)



## 2020\_Philippine\_Earthquakes

007 km S 18° E of Talisay (Batangas)  
004 km N 33° W of Cuenca (Batangas)  
003 km S 02° W of Talisay (Batangas)  
004 km N 75° E of Tagaytay City (Cavite)  
005 km N 02° W of Talisay (Batangas)  
057 km N 76° E of Loreto (Dinagat Islands)  
047 km N 69° E of Guiuan (Eastern Samar)  
006 km S 33° W of Kiblawan (Davao Del Sur)  
009 km N 71° E of Danggagan (Bukidnon)  
011 km N 72° E of Taal (Batangas)  
003 km S 07° W of Tagaytay City (Cavite)  
011 km N 88° W of Kabugao (Apayao)  
004 km N 04° W of Laurel (Batangas)  
007 km N 47° W of Agoncillo (Batangas)  
004 km N 41° W of Agoncillo (Batangas)  
003 km S 11° E of Talisay (Batangas)  
007 km S 80° W of Sulop (Davao Del Sur)  
018 km N 29° E of Cortes (Surigao Del Sur)  
002 km S 80° E of Tagaytay City (Cavite)  
005 km S 12° E of General Luna (Surigao Del Norte)  
006 km S 16° E of Laurel (Batangas)  
004 km S 27° W of Tagaytay City (Cavite)  
009 km S 76° W of Sulop (Davao Del Sur)  
006 km S 34° W of Laurel (Batangas)  
006 km N 86° E of Agoncillo (Batangas)  
002 km N 12° E of Agoncillo (Batangas)  
004 km S 38° E of Alfonso (Cavite)  
014 km N 20° E of Tulunan (Cotabato)  
003 km N 29° E of Agoncillo (Batangas)  
002 km N 82° W of Talisay (Batangas)  
001 km S 07° E of San Nicolas (Batangas)  
010 km N 42° E of Cantillan (Surigao Del Sur)  
001 km N 47° E of Agoncillo (Batangas)  
003 km N 61° E of Agoncillo (Batangas)  
007 km N 20° W of Agoncillo (Batangas)  
010 km S 06° W of Talisay (Batangas)  
002 km N 61° W of Agoncillo (Batangas)  
009 km S 49° W of Talisay (Batangas)  
001 km N 44° W of Agoncillo (Batangas)  
001 km N 05° E of San Nicolas (Batangas)  
006 km N 05° E of Calaca (Batangas)  
002 km S 61° E of Tagaytay City (Cavite)  
006 km S 30° E of Kiblawan (Davao Del Sur)  
012 km N 23° E of Tagaytay City (Cavite)  
004 km N 02° W of Agoncillo (Batangas)  
005 km N 05° W of Agoncillo (Batangas)  
008 km N 52° E of Agoncillo (Batangas)  
008 km N 07° W of Agoncillo (Batangas)  
005 km S 31° E of Laurel (Batangas)  
009 km N 14° E of Agoncillo (Batangas)  
012 km S 87° W of Calatagan (Batangas)  
006 km N 76° W of Laurel (Batangas)  
010 km N 79° W of Matanao (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

006 km N 04° W of Agoncillo (Batangas)  
 009 km S 43° W of San Luis (Batangas)  
 003 km N 33° E of Agoncillo (Batangas)  
 007 km N 65° E of Agoncillo (Batangas)  
 006 km S 27° W of Alfonso (Cavite)  
 001 km N 26° E of Santa Teresita (Batangas)  
 010 km S 57° E of Laurel (Batangas)  
 007 km N 20° E of Agoncillo (Batangas)  
 002 km N 37° E of Talisay (Batangas)  
 004 km N 43° W of Laurel (Batangas)  
 002 km N 17° W of Mataas Na Kahoy (Batangas)  
 009 km S 30° W of Talisay (Batangas)  
 003 km S 33° W of Santo Tomas (Batangas)  
 003 km N 30° W of Agoncillo (Batangas)  
 005 km S 21° W of Columbio (Sultan Kudarat)  
 004 km N 38° E of Santo Tomas (Batangas)  
 008 km N 56° W of Agoncillo (Batangas)  
 007 km N 64° E of Tuy (Batangas)  
 009 km N 35° E of Calaca (Batangas)  
 006 km N 05° W of Agoncillo (Batangas)  
 007 km S 44° W of Laurel (Batangas)  
 004 km N 54° E of Tagaytay City (Cavite)  
 004 km N 73° W of Agoncillo (Batangas)  
 008 km S 38° W of Laurel (Batangas)  
 004 km N 48° E of Laurel (Batangas)  
 000 km S 14° W of Tagaytay City (Cavite)  
 013 km N 18° E of Tagaytay City (Cavite)  
 010 km N 03° W of Tuy (Batangas)  
 005 km S 38° E of Laurel (Batangas)  
 007 km N 54° E of Tagaytay City (Cavite)  
 004 km S 67° W of Agoncillo (Batangas)  
 006 km N 28° W of Agoncillo (Batangas)  
 002 km N 70° W of Tagaytay City (Cavite)  
 004 km N 40° W of Tagaytay City (Cavite)  
 016 km N 30° W of Cortes (Surigao Del Sur)  
 005 km N 23° E of Calaca (Batangas)  
 011 km N 03° E of Calaca (Batangas)  
 004 km S 87° W of Talisay (Batangas)  
 005 km N 24° E of Laurel (Batangas)  
 006 km S 79° E of Calaca (Batangas)  
 003 km S 46° W of Agoncillo (Batangas)  
 002 km S 24° W of Tagaytay City (Cavite)  
 002 km N 77° E of Cuenca (Batangas)  
 010 km N 14° E of Tagaytay City (Cavite)  
 013 km N 27° E of Tuy (Batangas)  
 005 km N 77° E of Tagaytay City (Cavite)  
 005 km S 04° W of Laurel (Batangas)  
 001 km N 13° E of Laurel (Batangas)  
 001 km S 07° E of Laurel (Batangas)  
 003 km N 23° W of Talisay (Batangas)  
 006 km N 86° E of Laurel (Batangas)  
 002 km N 64° W of Laurel (Batangas)  
 005 km S 81° E of Talisay (Batangas)

## 2020\_Philippine\_Earthquakes

015 km N 06° E of Talisay (Batangas)  
013 km S 24° E of Tanauan City (Batangas)  
005 km N 18° E of Agoncillo (Batangas)  
001 km N 04° E of Taal (Batangas)  
005 km S 34° E of Malvar (Batangas)  
007 km S 52° W of Laurel (Batangas)  
009 km N 32° E of Calaca (Batangas)  
009 km N 15° E of Tuy (Batangas)  
002 km N 30° E of San Nicolas (Batangas)  
005 km N 23° W of Agoncillo (Batangas)  
003 km N 67° E of Malvar (Batangas)  
004 km N 74° W of Cuenca (Batangas)  
005 km S 78° E of Laurel (Batangas)  
003 km N 14° W of Santa Teresita (Batangas)  
004 km S 54° E of Mendez (Cavite)  
003 km S 19° W of Laurel (Batangas)  
007 km N 35° W of Cuenca (Batangas)  
007 km N 25° W of Agoncillo (Batangas)  
004 km N 60° E of Batangas City (Batangas)  
003 km S 38° W of Malvar (Batangas)  
005 km S 24° W of Laurel (Batangas)  
005 km N 85° W of Agoncillo (Batangas)  
005 km N 35° W of Agoncillo (Batangas)  
007 km N 67° W of Agoncillo (Batangas)  
003 km N 14° W of Talisay (Batangas)  
005 km S 13° W of Laurel (Batangas)  
006 km S 41° W of Laurel (Batangas)  
034 km N 71° E of Bayabas (Surigao Del Sur)  
007 km N 38° W of Agoncillo (Batangas)  
004 km N 85° W of Agoncillo (Batangas)  
007 km S 51° W of Laurel (Batangas)  
003 km N 30° W of Agoncillo (Batangas)  
007 km S 85° W of Laurel (Batangas)  
003 km S 76° W of Agoncillo (Batangas)  
007 km N 41° W of Agoncillo (Batangas)  
006 km N 28° W of Agoncillo (Batangas)  
003 km S 57° E of Rosario (Batangas)  
005 km S 13° W of Laurel (Batangas)  
007 km N 75° E of Batangas City (Batangas)  
002 km N 44° E of Laurel (Batangas)  
002 km S 20° E of San Pascual (Batangas)  
007 km S 40° W of Laurel (Batangas)  
009 km N 87° W of Mabini (Batangas)  
114 km S 79° E of Jose Abad Santos (Davao Occidental)  
003 km N 13° E of Tuy (Batangas)  
002 km S 04° W of Laurel (Batangas)  
005 km N 85° W of Agoncillo (Batangas)  
007 km S 50° W of Laurel (Batangas)  
005 km N 51° E of Batangas City (Batangas)  
005 km 00° E of Laurel (Batangas)  
012 km N 12° E of Tagaytay City  
004 km S 49° E of Laurel (Batangas)  
008 km S 68° E of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

003 km S 13° W of Laurel (Batangas)  
005 km N 61° W of Agoncillo (Batangas)  
010 km S 33° E of Cuenca (Batangas)  
009 km N 72° W of Laurel (Batangas)  
001 km S 11° W of Laurel (Batangas)  
003 km N 60° E of Laurel (Batangas)  
003 km N 33° E of San Pascual (Batangas)  
004 km N 26° E of Batangas City (Batangas)  
004 km N 62° E of Calaca (Batangas)  
005 km S 57° E of Laurel (Batangas)  
001 km S 41° W of Alfonso (Cavite)  
005 km S 13° W of Laurel (Batangas)  
006 km N 42° W of Cuenca (Batangas)  
002 km S 06° E of Mataas Na Kahoy (Batangas)  
023 km S 33° W of Baco (Oriental Mindoro)  
005 km N 30° E of Agoncillo (Batangas)  
004 km S 73° W of Tagaytay City (Cavite)  
001 km N 28° E of Cuenca (Batangas)  
003 km S 02° E of Laurel (Batangas)  
004 km S 58° E of Laurel (Batangas)  
005 km North 00 of Agoncillo (Batangas)  
054 km S 81° E of Sarangani (Davao Occidental)  
006 km S 37° E of Talisay (Batangas)  
003 km N 23° W of Lemery (Batangas)  
003 km N 19° E of Laurel (Batangas)  
008 km S 39° W of Laurel (Batangas)  
003 km S 43° E of Laurel (Batangas)  
002 km S 34° W of Tanauan City (Batangas)  
000 km S 44° W of Mataas Na Kahoy (Batangas)  
012 km S 64° E of Santo Tomas (Batangas)  
005 km N 51° W of Agoncillo (Batangas)  
004 km N 56° W of Mataas Na Kahoy (Batangas)  
004 km S 65° E of Santo Tomas (Batangas)  
008 km S 86° W of Laurel (Batangas)  
005 km N 07° E of Mataas Na Kahoy (Batangas)  
005 km S 86° W of Laurel (Batangas)  
000 km S 44° W of Agoncillo (Batangas)  
005 km N 23° E of Agoncillo (Batangas)  
003 km S 11° E of Laurel (Batangas)  
007 km N 57° E of Calaca (Batangas)  
005 km S 64° W of Talisay (Batangas)  
006 km N 50° E of San Nicolas (Batangas)  
012 km S 17° W of Batangas City (Batangas)  
007 km N 52° E of San Nicolas (Batangas)  
001 km North 00 of Mataas Na Kahoy (Batangas)  
001 km S 66° W of Mataas na Kahoy (Batangas)  
006 km N 28° W of Laurel (Batangas)  
004 km S 49° W of Tanauan City (Batangas)  
033 km N 51° W of Cauayan (Negros Occidental)  
003 km N 19° E of Mataas Na Kahoy (Batangas)  
008 km N 50° E of San Nicolas (Batangas)  
002 km N 44° E of Santa Teresita (Batangas)  
031 km N 10° E of Burgos (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

003 km North 00° of Agoncillo (Batangas)  
 003 km N 56° E of Lemery (Batangas)  
 014 km N 20° E of Burgos (Surigao Del Norte)  
 005 km S 48° W of Laurel (Batangas)  
 002 km S 08° W of Bauan (Batangas)  
 014 km S 22° W of Kiblawan (Davao Del Sur)  
 009 km N 78° E of Tuy (Batangas)  
 008 km N 37° E of Calaca (Batangas)  
 001 km S 11° W of Laurel (Batangas)  
 008 km S 47° W of San Luis (Batangas)  
 009 km N 34° E of Calaca (Batangas)  
 010 km S 23° W of Calaca (Batangas)  
 004 km S 41° W of Mataas Na Kahoy (Batangas)  
 013 km N 13° E of Cortes (Surigao Del Sur)  
 003 km S 23° E of San Nicolas (Batangas)  
 004 km N 22° W of Agoncillo (Batangas)  
 008 km N 44° W of Agoncillo (Batangas)  
 004 km N 76° E of Tagaytay City (Cavite)  
 008 km N 81° E of Tuy (Batangas)  
 003 km N 24° W of Lemery (Batangas)  
 009 km N 50° W of Agoncillo (Batangas)  
 001 km N 60° E of Tanauan City (Batangas)  
 004 km S 09° E of Tagaytay City (Cavite)  
 017 km S 14° W of Tagaytay City  
 007 km N 17° W of Agoncillo (Batangas)  
 007 km N 47° E of Calaca (Batangas)  
 005 km S 79° W of Agoncillo (Batangas)  
 008 km N 13° E of Calaca (Batangas)  
 003 km S 61° E of Laurel (Batangas)  
 005 km N 17° W of Tanauan City (Batangas)  
 004 km S 71° W of Laurel (Batangas)  
 001 km N 26° E of Agoncillo (Batangas)  
 001 km S 78° W of Laurel (Batangas)  
 005 km N 79° E of Calaca (Batangas)  
 007 km S 60° E of Laurel (Batangas)  
 005 km N 89° W of Agoncillo (Batangas)  
 005 km N 69° W of Agoncillo (Batangas)  
 006 km N 31° W of Agoncillo (Batangas)  
 004 km N 44° E of Mataas Na Kahoy (Batangas)  
 003 km S 11° E of Laurel (Batangas)  
 007 km S 38° W of Laurel (Batangas)  
 004 km North of Laurel (Batangas)  
 003 km N 26° E of Agoncillo (Batangas)  
 003 km N 23° W of Lemery (Batangas)  
 006 km S 31° W of Laurel (Batangas)  
 001 km N 40° E of Laurel (Batangas)  
 008 km S 74° W of Laurel (Batangas)  
 002 km N 44° E of Laurel (Batangas)  
 003 km North 00° of San Nicolas (Batangas)  
 003 km S 72° W of Laurel (Batangas)  
 006 km N 48° E of Balayan (Batangas)  
 006 km S 89° E of Calaca (Batangas)  
 006 km S 87° W of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

002 km S 47° W of San Luis (Batangas)  
000 km N 26° W of Tanauan City (Batangas)  
013 km S 52° W of San Luis (Batangas)  
006 km S 82° W of Tagaytay City (Cavite)  
011 km S 52° W of San Luis (Batangas)  
005 km S 31° E of Laurel (Batangas)  
001 km N 18° W of Laurel (Batangas)  
007 km S 29° W of Laurel (Batangas)  
008 km S 39° W of Laurel (Batangas)  
018 km N 05° W of Cortes (Surigao Del Sur)  
006 km S 75° W of Laurel (Batangas)  
006 km N 55° W of Taal (Batangas)  
005 km S 66° W of Laurel (Batangas)  
010 km S 70° W of Laurel (Batangas)  
005 km N 20° E of Tagaytay City (Cavite)  
005 km S 34° W of Tanauan City (Batangas)  
005 km N 55° W of Agoncillo (Batangas)  
007 km S 70° W of Laurel (Batangas)  
004 km S 59° E of Laurel (Batangas)  
003 km S 42° W of Laurel (Batangas)  
008 km N 47° E of Calaca (Batangas)  
007 km S 86° E of Calaca (Batangas)  
004 km S 27° W of Malvar (Batangas)  
007 km S 32° W of Laurel (Batangas)  
005 km N 67° E of Calaca (Batangas)  
006 km N 55° W of Agoncillo (Batangas)  
011 km N 74° W of Agoncillo (Batangas)  
005 km N 52° E of Calaca (Batangas)  
005 km N 45° W of Laurel (Batangas)  
005 km N 42° W of Laurel (Batangas)  
006 km S 88° W of Agoncillo (Batangas)  
004 km S 29° E of Laurel (Batangas)  
005 km 00° East of Merida (Leyte)  
003 km S 18° W of Agoncillo (Batangas)  
007 km N 72° W of Agoncillo (Batangas)  
006 km S 70° E of Burgos (Surigao Del Norte)  
003 km S 78° E of Burgos (Surigao Del Norte)  
004 km S 80° E of Calaca (Batangas)  
009 km N 01° W of Calaca (Batangas)  
010 km S 57° E of Pangantucan (Bukidnon)  
007 km N 54° E of Calaca (Batangas)  
003 km S 88° W of Laurel (Batangas)  
009 km N 11° W of Cuenca (Batangas)  
008 km S 39° W of Laurel (Batangas)  
005 km S 41° W of Talisay (Batangas)  
005 km N 89° E of San Nicolas (Batangas)  
015 km N 08° E of Cortes (Surigao Del Sur)  
007 km S 27° W of Calaca (Batangas)  
007 km S 44° W of Laurel (Batangas)  
004 km S 12° E of Laurel (Batangas)  
008 km N 49° E of Calaca (Batangas)  
001 km N 18° W of Tagaytay City (Cavite)  
004 km N 57° W of Agoncillo (Batangas)

## 2020\_Philippine\_Earthquakes

041 km S 31° W of Basay (Negros Oriental)  
016 km N 73° W of Laurel (Batangas)  
006 km S 51° W of Agoncillo (Batangas)  
005 km N 82° W of Panglao (Bohol)  
003 km N 13° W of Tulunan (Cotabato)  
005 km S 55° E of Laurel (Batangas)  
003 km S 65° W of Talisay (Batangas)  
006 km S 37° W of Laurel (Batangas)  
004 km N 79° W of Agoncillo (Batangas)  
003 km S 42° W of Laurel (Batangas)  
005 km S 75° E of Calaca (Batangas)  
001 km N 33° W of San Luis (Batangas)  
001 km East of Lemery (Batangas)  
001 km N 63° W of Tagaytay City (Cavite)  
008 km N 06° W of Agoncillo (Batangas)  
004 km N 76° W of Laurel (Batangas)  
004 km N 43° W of Lemery (Batangas)  
007 km N 70° E of Talisay (Batangas)  
009 km N 53° E of Magalang (Pampanga)  
006 km N 77° W of Agoncillo (Batangas)  
001 km N 20° W of Nasugbu (Batangas)  
004 km N 55° W of Agoncillo (Batangas)  
010 km N 02° E of Calaca (Batangas)  
006 km S 71° E of Calaca (Batangas)  
007 km S 25° E of Calaca (Batangas)  
004 km S 36° W of Laurel (Batangas)  
003 km S 68° W of Tagaytay City (Cavite)  
006 km S 61° W of Laurel (Batangas)  
003 km N 26° W of Taal (Batangas)  
002 km N 25° W of Calaca (Batangas)  
009 km S 10° E of Malvar (Batangas)  
003 km 00° East of Laurel (Batangas)  
010 km S 83° W of Agoncillo (Batangas)  
008 km S 43° W of Alfonso (Cavite)  
004 km S 04° E of Laurel (Batangas)  
022 km S 16° W of Kalamansig (Sultan Kudarat)  
007 km N 32° W of Agoncillo (Batangas)  
006 km N 61° E of Agoncillo (Batangas)  
008 km N 37° W of Agoncillo (Batangas)  
005 km S 77° W of Agoncillo (Batangas)  
008 km N 15° E of Agoncillo (Batangas)  
005 km N 60° E of Tuy (Batangas)  
007 km N 22° W of Tacurong City (Sultan Kudarat)  
007 km N 46° W of Agoncillo (Batangas)  
001 km N 18° E of Talisay (Batangas)  
005 km S 63° E of Calaca (Batangas)  
008 km S 31° W of Lucena City (Quezon)  
007 km S 25° W of Calaca (Batangas)  
003 km N 55° W of Lemery (Batangas)  
009 km N 75° W of Agoncillo (Batangas)  
004 km N 81° W of Talisay (Batangas)  
005 km S 10° E of San Luis (Batangas)  
008 km S 39° W of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

004 km S 53° W of Laurel (Batangas)  
002 km S 78° W of Mataas Na Kahoy (Batangas)  
006 km S 23° W of Laurel (Batangas)  
008 km N 43° E of Calaca (Batangas)  
005 km N 64° E of Laurel (Batangas)  
216 km S 68° E of Jose Abad Santos (Davao Occidental)  
003 km N 70° W of Agoncillo (Batangas)  
003 km N 73° E of Calaca (Batangas)  
006 km S 46° W of Laurel (Batangas)  
007 km S 22° W of Laurel (Batangas)  
003 km N 21° W of Calaca (Batangas)  
009 km S 73° W of Laurel (Batangas)  
002 km S 50° W of Agoncillo (Batangas)  
008 km N 34° E of Agoncillo (Batangas)  
012 km South 00 of Nueva Valencia (Guimaras)  
001 km S 60° E of Laurel (Batangas)  
006 km N 33° E of Calaca (Batangas)  
004 km N 66° W of Agoncillo (Batangas)  
002 km N 81° W of Lemery (Batangas)  
087 km S 65° E of Jose Abad Santos (Davao Occidental)  
004 km S 49° W of Calaca (Batangas)  
007 km N 69° W of Laurel (Batangas)  
003 km S 56° W of Mataas Na Kahoy (Batangas)  
013 km S 22° W of Sulop (Davao Del Sur)  
002 km S 68° W of Lemery (Batangas)  
005 km N 32° W of Laurel (Batangas)  
05 km N 31° E of Manay (Davao Oriental)  
003 km S 70° E of San Pascual (Batangas)  
008 km S 67° E of Mataas Na Kahoy (Batangas)  
007 km S 69° W of Adams (Ilocos Norte)  
085 km S 83° E of Jose Abad Santos (Davao Occidental)  
006 km S 59° W of Laurel (Batangas)  
004 km N 29° E of Bauan (Batangas)  
006 km N 71° E of Nasugbu (Batangas)  
012 km S 84° W of Calatagan (Batangas)  
006 km N 54° E of Calaca (Batangas)  
004 km S 38° E of Laurel (Batangas)  
006 km N 12° E of Talisay (Batangas)  
005 km N 39° W of Lemery (Batangas)  
008 km N 44° W of Agoncillo (Batangas)  
009 km N 44° W of Agoncillo (Batangas)  
006 km N 79° W of Ibaan (Batangas)  
006 km S 08° E of Alfonso (Cavite)  
005 km S 59° W of San Isidro (Surigao Del Norte)  
008 km N 41° W of Agoncillo (Batangas)  
006 km N 03° E of Silang (Cavite)  
007 km N 43° E of Calaca (Batangas)  
001 km N 07° E of San Nicolas (Batangas)  
004 km S 22° W of San Jose (Batangas)  
005 km S 85° E of Alitagtag (Batangas)  
008 km S 41° E of Laurel (Batangas)  
002 km N 15° E of Agoncillo (Batangas)  
003 km N 66° E of Malvar (Batangas)



## 2020\_Philippine\_Earthquakes

003 km N 24° E of Batangas City (Batangas)  
003 km S 71° E of Mataas Na Kahoy (Batangas)  
109 km S 77° E of Jose Abad Santos (Davao Occidental)  
002 km S 84° W of Taysan (Batangas)  
004 km S 35° E of Batangas City (Batangas)  
005 km S 13° W of Laurel (Batangas)  
004 km N 28° W of Bauan (Batangas)  
003 km S 59° W of Lemery (Batangas)  
003 km N 20° E of Cuenca (Batangas)  
004 km N 58° W of Tuy (Batangas)  
008 km S 22° E of Talisay (Batangas)  
002 km S 69° E of Calaca (Batangas)  
004 km N 73° E of Laurel (Batangas)  
005 km N 24° W of Mataas Na Kahoy (Batangas)  
006 km S 13° W of Laurel (Batangas)  
005 km S 44° W of Laurel (Batangas)  
010 km N 18° E of Calaca (Batangas)  
005 km N 21° W of Agoncillo (Batangas)  
004 km N 80° W of Balayan (Batangas)  
008 km N 13° E of Calaca (Batangas)  
003 km S 86° E of Alfonso (Cavite)  
009 km N 44° W of Agoncillo (Batangas)  
003 km S 61° W of San Luis (Batangas)  
005 km N 35° E of Calaca (Batangas)  
004 km S 31° E of Laurel (Batangas)  
005 km S 43° W of Laurel (Batangas)  
003 km S 86° E of Malvar (Batangas)  
004 km S 65° E of Laurel (Batangas)  
010 km N 73° W of Agoncillo (Batangas)  
001 km S 44° E of Tagaytay City (Cavite)  
004 km N 20° E of Bauan (Batangas)  
004 km N 87° W of Malvar (Batangas)  
006 km N 69° W of Agoncillo (Batangas)  
007 km N 10° W of Agoncillo (Batangas)  
007 km S 80° W of Laurel (Batangas)  
006 km N 07° W of Agoncillo (Batangas)  
007 km N 26° E of Calaca (Batangas)  
008 km N 46° E of Tuy (Batangas)  
005 km S 18° W of Calaca (Batangas)  
010 km N 60° W of Hinunangan (Southern Leyte)  
009 km N 47° W of Agoncillo (Batangas)  
006 km N 36° E of San Nicolas (Batangas)  
007 km N 08° W of Agoncillo (Batangas)  
006 km N 67° E of Calaca (Batangas)  
006 km N 13° E of Talisay (Batangas)  
002 km S 14° W of Malvar (Batangas)  
006 km S 51° W of Laurel (Batangas)  
003 km N 26° E of Agoncillo (Batangas)  
016 km S 66° E of Socorro (Surigao Del Norte)  
008 km N 19° W of Santo Tomas (Batangas)  
008 km N 52° W of Agoncillo (Batangas)  
003 km S 52° W of Laurel (Batangas)  
018 km N 36° W of Malungon (Sarangani)

## 2020\_Philippine\_Earthquakes

006 km S 01° E of Laurel (Batangas)  
005 km S 14° W of Laurel (Batangas)  
003 km S 08° W of Agoncillo (Batangas)  
010 km S 66° W of Sulop (Davao Del Sur)  
011 km N 67° W of Prosperidad (Agusan Del Sur)  
005 km N 30° W of Agoncillo (Batangas)  
005 km N 12° W of Agoncillo (Batangas)  
001 km S 57° E of San Luis (Batangas)  
019 km S 79° W of Calayan (Cagayan)  
003 km N 85° W of Agoncillo (Batangas)  
007 km N 07° E of Agoncillo (Batangas)  
002 km North 00 of Agoncillo (Batangas)  
018 km N 03° E of Cortes (Surigao Del Sur)  
006 km S 03° E of Tuy (Batangas)  
007 km S 29° E of Calaca (Batangas)  
008 km S 31° E of Gumaca (Quezon)  
002 km S 70° E of Agoncillo (Batangas)  
010 km N 43° E of Cuenca (Batangas)  
005 km N 78° W of Agoncillo (Batangas)  
002 km S 44° W of Lemery (Batangas)  
002 km S 16° E of Agoncillo (Batangas)  
004 km N 45° W of Agoncillo (Batangas)  
006 km N 60° W of Calaca (Batangas)  
005 km S 52° W of San Felipe (Zambales)  
001 km S 58° W of Lemery (Batangas)  
053 km N 21° E of Jomalig (Quezon)  
008 km N 16° W of Calaca (Batangas)  
009 km N 84° W of Agoncillo (Batangas)  
003 km S 26° W of Laurel (Batangas)  
003 km N 44° W of Taal (Batangas)  
007 km S 56° E of Datu Paglas (Maguindanao)  
005 km N 11° W of Agoncillo (Batangas)  
004 km N 33° W of Agoncillo (Batangas)  
008 km N 26° E of Sorsogon (Sorsogon)  
006 km N 43° W of Agoncillo (Batangas)  
007 km N 09° E of Agoncillo (Batangas)  
008 km S 87° W of Agoncillo (Batangas)  
113 km S 82° E of Jose Abad Santos (Davao Occidental)  
002 km S 33° W of Laurel (Batangas)  
008 km S 45° E of Columbio (Sultan Kudarat)  
006 km S 04° E of Laurel (Batangas)  
005 km S 02° E of Laurel (Batangas)  
011 km S 33° W of Columbio (Sultan Kudarat)  
015 km S 80° E of Columbio (Sultan Kudarat)  
007 km N 86° W of Salcedo (Eastern Samar)  
002 km S 42° E of Agoncillo (Batangas)  
006 km S 22° E of Laurel (Batangas)  
007 km S 56° E of Laurel (Batangas)  
004 km N 58° W of Agoncillo (Batangas)  
003 km S 30° W of Laurel (Batangas)  
006 km N 06° E of Calaca (Batangas)  
003 km N 41° W of Agoncillo (Batangas)  
009 km N 45° W of Agoncillo (Batangas)

## 2020\_Philippine\_Earthquakes

001 km N 22° E of Agoncillo (Batangas)  
004 km N 24° W of Lemery (Batangas)  
005 km N 10° W of Agoncillo (Batangas)  
003 km S 39° E of Agoncillo (Batangas)  
004 km N 12° W of Lupon (Davao Oriental)  
004 km S 03° E of Laurel (Batangas)  
009 km N 29° W of Santo Tomas (Batangas)  
003 km N 57° W of Lemery (Batangas)  
007 km S 48° W of Taal (Batangas)  
036 km N 63° E of Cortes (Surigao Del Sur)  
003 km S 58° W of Agoncillo (Batangas)  
007 km N 48° W of Agoncillo (Batangas)  
023 km S 37° E of San Joaquin (Iloilo)  
006 km S 88° W of Agoncillo (Batangas)  
007 km N 46° W of Agoncillo (Batangas)  
009 km S 85° W of Magsaysay (Davao Del Sur)  
003 km S 24° E of Tagaytay City (Cavite)  
011 km S 23° W of Calaca (Batangas)  
008 km S 62° W of San Luis (Batangas)  
013 km N 47° W of Sipalay City (Negros Occidental)  
018 km S 82° E of Burgos (Surigao Del Norte)  
005 km N 34° E of Talisay (Batangas)  
006 km N 34° W of Agoncillo (Batangas)  
005 km N 46° W of Agoncillo (Batangas)  
005 km N 20° W of Agoncillo (Batangas)  
001 km N 61° E of Taal (Batangas)  
004 km N 86° W of Makilala (Cotabato)  
006 km S 13° W of Laurel (Batangas)  
005 km S 23° W of Laurel (Batangas)  
006 km S 15° E of Laurel (Batangas)  
006 km S 07° E of Cuenca (Batangas)  
005 km S 25° E of Laurel (Batangas)  
009 km S 75° E of Kalilangan (Bukidnon)  
003 km S 82° W of Lemery (Batangas)  
002 km N 52° E of Taal (Batangas)  
006 km N 49° W of Lemery (Batangas)  
005 km S 84° W of Agoncillo (Batangas)  
003 km N 88° W of Agoncillo (Batangas)  
005 km N 05° W of Agoncillo (Batangas)  
002 km South 00° of Laurel (Batangas)  
004 km N 28° E of Calaca (Batangas)  
036 km N 53° E of Cortes (Surigao Del Sur)  
005 km S 85° W of Lemery (Batangas)  
003 km N 12° E of Agoncillo (Batangas)  
006 km S 02° E of Laurel (Batangas)  
005 km N 11° E of Agoncillo (Batangas)  
002 km N 08° E of Agoncillo (Batangas)  
006 km N 85° W of Laurel (Batangas)  
007 km N 81° E of Agoncillo (Batangas)  
005 km N 80° E of San Nicolas (Batangas)  
008 km S 45° W of Calaca (Batangas)  
008 km N 51° W of Agoncillo (Batangas)  
003 km S 33° W of Cuenca (Batangas)

## 2020\_Philippine\_Earthquakes

002 km N 27° W of Santo Tomas (Batangas)  
 009 km S 73° W of Laurel (Batangas)  
 002 km N 60° W of Mendez (Cavite)  
 133 km S 61° E of Governor Generoso (Davao Oriental)  
 011 km S 38° E of Rosario (Batangas)  
 002 km 00° West of Agoncillo (Batangas)  
 009 km S 21° W of Calaca (Batangas)  
 023 km S 83° W of Bansalan (Davao Del Sur)  
 003 km S 13° E of Alitagtag (Batangas)  
 005 km N 06° W of Lipa City (Batangas)  
 004 km S 19° E of Calaca (Batangas)  
 006 km S 21° W of Laurel (Batangas)  
 007 km S 50° W of San Luis (Batangas)  
 003 km S 05° W of San Nicolas (Batangas)  
 008 km S 22° W of Calaca (Batangas)  
 008 km S 04° W of Talisay (Batangas)  
 003 km N 38° E of Mabini (Batangas)  
 003 km N 43° W of Malvar (Batangas)  
 001 km N 78° E of Santa Teresita (Batangas)  
 023 km N 66° E of Santa Cruz (Occidental Mindoro)  
 001 km N 31° W of Los Baños (Laguna)  
 001 km S 26° W of Laurel (Batangas)  
 000 km S 14° W of Lemery (Batangas)  
 005 km N 12° W of Cuenca (Batangas)  
 009 km N 13° W of Cuenca (Batangas)  
 004 km S 44° E of Calaca (Batangas)  
 006 km N 68° W of Naga (Cebu)  
 008 km S 64° E of Laurel (Batangas)  
 006 km S 76° E of Laurel (Batangas)  
 005 km N 89° W of Mataas Na Kahoy (Batangas)  
 013 km N 345° W of General Nakar (Quezon)  
 020 km S 78° W of Baliguian (Zamboanga Del Norte)  
 003 km S 23° E of Laurel (Batangas)  
 005 km N 46° W of Cuenca (Batangas)  
 004 km N 66° E of Calaca (Batangas)  
 005 km N 54° E of Silang (Cavite)  
 003 km South 00° of Cuenca (Batangas)  
 002 km N 12° E of Agoncillo (Batangas)  
 029 km S 59° W of Barbaza (Antique)  
 005 km N 34° W of Mabini (Batangas)  
 004 km N 28° E of San Jose (Batangas)  
 002 km S 47° E of Laurel (Batangas)  
 021 km S 42° W of Kalamansig (Sultan Kudarat)  
 053 km S 58° W of San Felipe (Zambales)  
 038 km S 73° W of Kalamansig (Sultan Kudarat)  
 002 km South 00° of Agoncillo (Batangas)  
 001 km N 26° E of Santa Teresita (Batangas)  
 005 km S 55° W of Talisay (Batangas)  
 004 km N 48° W of Tanauan City (Batangas)  
 050 km S 36° E of Calayan (Cagayan)  
 004 km N 17° W of Agoncillo (Batangas)  
 002 km N 18° W of Tagaytay City (Cavite)  
 006 km S 17° E of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

002 km S 03° W of Agoncillo (Batangas)  
017 km S 43° W of Calatagan (Batangas)  
002 km N 64° W of Agoncillo (Batangas)  
028 km S 71° E of Alcantara (Romblon)  
007 km N 22° W of Agoncillo (Batangas)  
006 km N 58° W of Agoncillo (Batangas)  
007 km S 37° W of San Luis (Batangas)  
003 km N 78° E of Agoncillo (Batangas)  
005 km N 08° W of Agoncillo (Batangas)  
007 km S 23° W of Laurel (Batangas)  
007 km N 10° W of Agoncillo (Batangas)  
004 km N 84° W of Laurel (Batangas)  
004 km S 11° E of Laurel (Batangas)  
006 km S 21° W of Laurel (Batangas)  
107 km N 47° W of Burgos (Ilocos Norte)  
001 km N 20° W of Santa Teresita (Batangas)  
101 km S 40° W of Hinoba-an (Negros Occidental)  
005 km S 49° W of Laurel (Batangas)  
069 km S 46° E of Calayan (Cagayan)  
007 km S 63° E of Alitagtag (Batangas)  
003 km S 07° E of Lemery (Batangas)  
003 km N 86° W of Bauan (Batangas)  
003 km N 17° E of Alitagtag (Batangas)  
003 km N 34° E of San Nicolas (Batangas)  
010 km N 17° E of Calaca (Batangas)  
007 km N 20° W of Agoncillo (Batangas)  
004 km N 06° W of Agoncillo (Batangas)  
006 km S 27° W of Laurel (Batangas)  
054 km N 76° W of Cauayan (Negros Occidental)  
009 km S 74° E of Kiblawan (Davao Del Sur)  
005 km N 81° E of San Nicolas (Batangas)  
013 km N 19° W of Tulunan (Cotabato)  
004 km S 65° E of Los Banos (Laguna)  
007 km S 06° E of Padada (Davao Del Sur)  
020 km S 01° W of Kiblawan (Davao Del Sur)  
005 km N 02° W of Agoncillo (Batangas)  
019 km N 69° W of Agoncillo (Batangas)  
007 km S 86° W of San Luis (Batangas)  
003 km N 33° E of Agoncillo (Batangas)  
005 km S 32° E of Laurel (Batangas)  
006 km N 15° W of Agoncillo (Batangas)  
002 km N 18° W of Agoncillo (Batangas)  
003 km N 22° E of San Nicolas (Batangas)  
009 km N 69° W of Mabini (Batangas)  
002 km N 44° E of Santa Teresita (Batangas)  
003 km S 86° E of Laurel (Batangas)  
006 km S 89° W of Mabini (Batangas)  
009 km N 41° W of Digos City (Davao Del Sur)  
015 km S 48° W of Lemery (Batangas)  
005 km N 32° W of Agoncillo (Batangas)  
034 km N 37° E of Cortes (Surigao Del Sur)  
002 km N 80° E of Kiblawan (Davao Del Sur)  
007 km S 28° W of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

006 km S 71° W of Sulop (Davao Del Sur)  
008 km N 41° W of Laurel (Batangas)  
005 km S 56° W of Calamba (Laguna)  
100 km S 77° E of Jose Abad Santos (Davao Occidental)  
001 km S 09° W of Agoncillo (Batangas)  
006 km S 07° W of Laurel (Batangas)  
004 km N 29° W of Agoncillo (Batangas)  
024 km South of Lutayan (Sultan Kudarat)  
004 km S 44° W of Burgos (Surigao Del Norte)  
003 km N 79° W of Laurel (Batangas)  
003 km N 44° E of Lemery (Batangas)  
006 km N 01° W of Alitagtag (Batangas)  
005 km N 71° W of Agoncillo (Batangas)  
002 km S 74° E of Calaca (Batangas)  
004 km S 03° W of Calaca (Batangas)  
004 km S 45° W of Alitagtag (Batangas)  
001 km N 36° W of Lemery (Batangas)  
006 km S 20° W of Laurel (Batangas)  
007 km N 24° W of Agoncillo (Batangas)  
003 km N 70° W of Lemery (Batangas)  
006 km N 33° W of Agoncillo (Batangas)  
005 km N 66° W of Laurel (Batangas)  
003 km N 70° E of Taal (Batangas)  
003 km S 47° E of San Nicolas (Batangas)  
005 km N 11° W of Agoncillo (Batangas)  
005 km N 18° W of Tagaytay City (Cavite)  
006 km N 17° E of Agoncillo (Batangas)  
006 km N 03° E of Agoncillo (Batangas)  
001 km S 50° E of Kidapawan City (Cotabato)  
003 km S 47° W of Laurel (Batangas)  
002 km N 86° W of Cuenca (Batangas)  
005 km N 47° E of San Nicolas (Batangas)  
007 km N 13° E of Agoncillo (Batangas)  
004 km N 41° E of Talisay (Batangas)  
006 km N 38° W of Cuenca (Batangas)  
006 km S 88° E of Laurel (Batangas)  
005 km N 27° E of Agoncillo (Batangas)  
002 km S 67° W of Agoncillo (Batangas)  
004 km N 61° W of Agoncillo (Batangas)  
003 km N 26° E of Agoncillo (Batangas)  
006 km N 58° E of Agoncillo (Batangas)  
071 km N 41° E of Jomalig (Quezon)  
004 km N 31° E of Agoncillo (Batangas)  
001 km N 18° E of Agoncillo (Batangas)  
008 km N 84° W of Lemery (Batangas)  
007 km N 29° W of Agoncillo (Batangas)  
006 km N 32° W of Agoncillo (Batangas)  
016 km N 41° W of Tingloy (Batangas)  
066 km S 30° E of Mati City (Davao Oriental)  
003 km S 10° E of Cuenca (Batangas)  
001 km N 30° W of Agoncillo (Batangas)  
004 km S 81° E of San Nicolas (Batangas)  
009 km S 07° W of Batangas City (Batangas)

## 2020\_Philippine\_Earthquakes

003 km N 31° E of Carrascal (Surigao Del Sur)  
 006 km N 75° E of Calaca (Batangas)  
 002 km N 28° W of Agoncillo (Batangas)  
 108 km S 77° E of Jose Abad Santos (Davao Occidental)  
 047 km S 18° W of Sarangani (Davao Occidental)  
 067 km S 63° E of Jose Abad Santos (Davao Occidental)  
 008 km S 81° W of Laurel (Batangas)  
 014 km S 04° E of Calatagan (Batangas)  
 002 km N 33° W of Lemery (Batangas)  
 004 km N 02° W of Agoncillo (Batangas)  
 005 km N 30° W of Agoncillo (Batangas)  
 008 km N 56° W of Basay (Negros Oriental)  
 005 km N 70° E of Tubo (Abra)  
 002 km S 28° E of Agoncillo (Batangas)  
 013 km S 17° W of Kiblawan (Davao Del Sur)  
 022 km S 03° W of San Juan (Siquijor)  
 010 km S 37° W of Calatagan (Batangas)  
 006 km S 68° W of Laurel (Batangas)  
 036 km N 88° W of Paluan (Occidental Mindoro)  
 015 km N 07° W of Digos City (Davao Del Sur)  
 007 km N 29° W of Agoncillo (Batangas)  
 056 km N 17° W of Santa Ana (Cagayan)  
 003 km N 84° W of Talisay (Negros Occidental)  
 006 km S 15° W of Laurel (Batangas)  
 008 km N 64° W of Mataas Na Kahoy (Batangas)  
 039 km S 28° W of Looc (Occidental Mindoro)  
 005 km N 11° W of Agoncillo (Batangas)  
 006 km S 56° W of Sipalay City (Negros Occidental)  
 005 km S 29° E of Silang (Cavite)  
 003 km S 72° E of San Luis (Batangas)  
 005 km N 15° E of Agoncillo (Batangas)  
 008 km N 40° W of Agoncillo (Batangas)  
 002 km N 78° E of Laurel (Batangas)  
 002 km S 64° W of Agoncillo (Batangas)  
 028 km N 27° E of Abulug (Cagayan)  
 006 km N 03° E of La Paz (Leyte)  
 008 km N 27° W of Batuan (Bohol)  
 001 km N 31° E of Calaca (Batangas)  
 003 km S 75° W of Cuenca (Batangas)  
 005 km N 32° E of Nasugbu (Batangas)  
 001 km 00° E of Santa Teresita (Batangas)  
 004 km S 61° E of Santo Tomas (Batangas)  
 011 km S 74° E of Kalilangan (Bukidnon)  
 001 km N 26° E of San Pascual (Batangas)  
 028 km N 32° E of Siruma (Camarines Sur)  
 049 km N 16° W of Santa Ana (Cagayan)  
 007 km S 26° W of Laurel (Batangas)  
 011 km N 46° E of Santo Tomas (Batangas)  
 089 km N 27° E of Palapag (Northern Samar)  
 004 km S 87° E of Alaminos (Laguna)  
 007 km N 40° E of Mataas Na Kahoy (Batangas)  
 058 km N 86° E of Hinatuan (Surigao Del Sur)  
 002 km S 27° W of Laurel (Batangas)

## 2020\_Philippine\_Earthquakes

015 km N 54° E of Tagbina (Surigao Del Sur)  
 007 km N 61° E of Lutayan (Sultan Kudarat)  
 052 km N 20° E of Aparri (Cagayan)  
 002 km S 18° E of Los Baños (Laguna)  
 018 km N 57° E of Governor Generoso (Davao Oriental)  
 004 km N 87° E of Laurel (Batangas)  
 005 km N 23° W of Agoncillo (Batangas)  
 002 km S 04° E of San Nicolas (Batangas)  
 003 km S 28° W of Santa Teresita (Batangas)  
 005 km S 13° W of Laurel (Batangas)  
 079 km S 50° E of Mati City (Davao Oriental)  
 007 km S 02° E of Capoocan (Leyte)  
 006 km N 56° E of Kananga (Leyte)  
 032 km S 76° E of Jose Abad Santos (Davao Occidental)  
 012 km S 66° W of Dasol (Pangasinan)  
 002 km N 48° E of Taal (Batangas)  
 011 km N 75° E of General Luna (Surigao Del Norte)  
 019 km N 61° E of General Luna (Surigao Del Norte)  
 003 km S 67° W of General Luna (Surigao Del Norte)  
 044 km N 69° E of General Luna (Surigao Del Norte)  
 005 km S 87° W of General Luna (Surigao Del Norte)  
 002 km N 34° W of Agoncillo (Batangas)  
 005 km N 27° E of Tagaytay City (Cavite)  
 009 km N 29° E of Abra De Ilog (Occidental Mindoro)  
 009 km N 32° E of Lianga (Surigao Del Sur)  
 096 km S 59° E of Jose Abad Santos (Davao Occidental)  
 013 km S 17° W of Calatagan (Batangas)  
 003 km N 22° E of Laurel (Batangas)  
 005 km S 18° E of Tingloy (Batangas)  
 012 km N 21° W of Socorro (Surigao Del Norte)  
 007 km N 51° W of Agoncillo (Batangas)  
 003 km N 51° E of Agoncillo (Batangas)  
 007 km S 02° E of Oslob (Cebu)  
 028 km N 39° E of Burdeos (Quezon)  
 013 km N 29° E of Abra De Ilog (Occidental Mindoro)  
 020 km S 06° W of Calatagan (Batangas)  
 012 km N 66° W of Ternate (Cavite)  
 018 km S 02° E of Calatagan (Batangas)  
 021 km S 15° W of Calatagan (Batangas)  
 007 km N 79° W of Puerto Galera (Oriental Mindoro)  
 003 km N 02° W of Agoncillo (Batangas)  
 015 km N 04° W of Abra De Ilog (Occidental Mindoro)  
 004 km N 28° W of Agoncillo (Batangas)  
 003 km S 33° E of Laurel (Batangas)  
 006 km N 84° W of Mataas Na Kahoy (Batangas)  
 041 km S 60° W of Paluan (Occidental Mindoro)  
 012 km S 19° E of General Luna (Surigao Del Norte)  
 051 km S 57° W of Paluan (Occidental Mindoro)  
 009 km S 78° E of Tineg (Abra)  
 034 km S 51° W of Paluan (Occidental Mindoro)  
 036 km S 45° W of Paluan (Occidental Mindoro)  
 009 km N 58° W of Mamburao (Occidental Mindoro)  
 002 km N 63° W of Loon (Bohol)



## 2020\_Philippine\_Earthquakes

041 km S 47° W of Paluan (Occidental Mindoro)  
 009 km N 59° W of Agoncillo (Batangas)  
 023 km S 29° W of Paluan (Occidental Mindoro)  
 012 km N 15° E of Bayabas (Surigao Del Sur)  
 006 km S 22° E of Laurel (Batangas)  
 006 km S 10° W of Laurel (Batangas)  
 033 km S 56° W of Paluan (Occidental Mindoro)  
 003 km S 55° W of Columbio (Sultan Kudarat)  
 008 km N 48° W of Agoncillo (Batangas)  
 040 km S 50° W of Paluan (Occidental Mindoro)  
 013 km S 15° W of Calatagan (Batangas)  
 028 km S 74° W of Nasugbu (Batangas)  
 006 km S 23° E of Laurel (Batangas)  
 136 km S 76° E of Sarangani (Davao Occidental)  
 023 km S 04° W of Calatagan (Batangas)  
 006 km S 25° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 004 km S 44° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 036 km S 58° W of Paluan (Occidental Mindoro)  
 007 km S 22° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 002 km S 23° W of Laurel (Batangas)  
 020 km N 21° E of Paluan (Occidental Mindoro)  
 005 km S 10° E of Laurel (Batangas)  
 003 km S 22° W of Laurel (Batangas)  
 006 km N 30° W of Agoncillo (Batangas)  
 005 km N 22° W of Agoncillo (Batangas)  
 002 km S 26° W of Agoncillo (Batangas)  
 014 km N 38° W of Malungon (Sarangani)  
 002 km N 87° E of San Nicolas (Batangas)  
 004 km S 12° W of Laurel (Batangas)  
 134 km S 75° E of Jose Abad Santos (Davao Occidental)  
 041 km S 50° W of Paluan (Occidental Mindoro)  
 016 km N 81° W of Almagro (Samar)  
 004 km S 71° W of Kiblawan (Davao Del Sur)  
 105 km S 44° E of Tarragona (Davao Oriental)  
 002 km N 66° W of Mataas Na Kahoy (Batangas)  
 104 km S 88° W of San Antonio (Zambales)  
 011 km N 73° W of Mabini (Batangas)  
 138 km S 65° E of Jose Abad Santos (Davao Occidental)  
 119 km S 47° E of Governor Generoso (Davao Oriental)  
 002 km N 74° W of San Jose (Northern Samar)  
 037 km N 23° E of Burgos (Surigao Del Norte)  
 005 km S 22° E of Laurel (Batangas)  
 013 km N 80° E of Tupi (South Cotabato)  
 023 km N 01° W of Cortes (Surigao Del Sur)  
 005 km S 48° E of Laurel (Batangas)  
 052 km S 58° E of Jose Abad Santos (Davao Occidental)  
 001 km S 16° W of Agoncillo (Batangas)  
 017 km N 52° W of Sipalay City (Negros Occidental)  
 015 km N 50° E of Cortes (Surigao Del Sur)  
 117 km N 24° E of Palapag (Northern Samar)  
 035 km S 54° W of Paluan (Occidental Mindoro)  
 004 km N 68° W of Alaminos (Laguna)  
 002 km N 63° E of Agoncillo (Batangas)

## 2020\_Philippine\_Earthquakes

009 km N 10° W of Polomolok (South Cotabato)  
 002 km N 66° E of Agoncillo (Batangas)  
 003 km N 62° W of Lemery (Batangas)  
 005 km S 27° W of Laurel (Batangas)  
 003 km N 88° W of Tingloy (Batangas)  
 003 km S 86° E of Cuenca (Batangas)  
 005 km N 18° W of Agoncillo (Batangas)  
 014 km N 74° E of Magpet (Cotabato)  
 005 km S 30° W of Laurel (Batangas)  
 111 km S 36° E of Governor Generoso (Davao Oriental)  
 012 km N 74° E of Columbio (Sultan Kudarat)  
 004 km S 63° W of Mataas Na Kahoy (Batangas)  
 010 km N 34° E of Basay (Negros Oriental)  
 004 km 00° East of Kitcharao (Agusan Del Norte)  
 001 km 00° East of Agoncillo (Batangas)  
 015 km S 29° W of Oslob (Cebu)  
 005 km N 30° W of Bangued (Abra)  
 007 km S 68° W of Sulop (Davao Del Sur)  
 095 km N 81° W of Lubang (Occidental Mindoro)  
 009 km N 85° W of Kadingilan (Bukidnon)  
 007 km N 70° W of Langiden (Abra)  
 003 km N 33° W of Agoncillo (Batangas)  
 005 km S 18° W of Laurel (Batangas)  
 001 km S 74° W of Tagaytay City (Cavite)  
 007 km N 60° E of San Nicolas (Batangas)  
 004 km N 88° W of Agoncillo (Batangas)  
 001 km N 57° E of Agoncillo (Batangas)  
 006 km S 35° W of Talisay (Batangas)  
 005 km 00° E of Paluan (Occidental Mindoro)  
 005 km S 17° E of Laurel (Batangas)  
 005 km S 56° W of Talisay (Batangas)  
 002 km S 42° E of San Nicolas (Batangas)  
 027 km S 07° E of Davao City (Davao Del Sur)  
 027 km S 29° E of General Luna (Surigao Del Norte)  
 004 km N 19° W of Agoncillo (Batangas)  
 006 km N 27° W of Agoncillo (Batangas)  
 015 km S 64° W of Calatagan (Batangas)  
 015 km S 70° W of Sulop (Davao Del Sur)  
 010 km S 50° E of Kiblawan (Davao Del Sur)  
 002 km N 33° E of Agoncillo (Batangas)  
 002 km N 12° E of Cuenca (Batangas)  
 056 km S 24° E of Tarragona (Davao Oriental)  
 014 km S 14° W of Guiuan (Eastern Samar)  
 003 km N 05° E of Batangas City (Batangas)  
 005 km S 54° W of Kiblawan (Davao Del Sur)  
 007 km South 00° of Calatagan (Batangas)  
 030 km S 39° E of Jose Abad Santos (Davao Occidental)  
 015 km N 20° E of Mati City (Davao Oriental)  
 099 km N 80° E of Baganga (Davao Oriental)  
 030 km N 89° E of Don Marcelino (Davao Occidental)  
 004 km N 58° W of Bulan (Sorsogon)  
 178 km S 72° E of Jose Abad Santos (Davao Occidental)  
 002 km S 64° W of Mabini (Batangas)

## 2020\_Philippine\_Earthquakes

001 km S 63° W of Mabini (Batangas)  
019 km N 48° W of Mabini (Batangas)  
006 km S 16° W of Mabini (Batangas)  
003 km S 02° E of Mabini (Batangas)  
007 km N 25° W of Mabini (Batangas)  
008 km S 12° E of Mabini (Batangas)  
011 km N 44° W of Mabini (Batangas)  
004 km N 83° E of Mabini (Batangas)  
007 km N 67° W of Laurel (Batangas)  
003 km S 10° E of Agoncillo (Batangas)  
002 km S 16° W of Tagaytay City (Cavite)  
008 km N 59° W of Puerto Galera (Oriental Mindoro)  
004 km S 71° E of Mabini (Batangas)  
005 km N 15° W of Agoncillo (Batangas)  
001 km N 15° W of San Luis (Batangas)  
001 km N 65° E of Mabini (Batangas)  
022 km N 35° E of Castillejos (Zambales)  
011 km S 89° W of Mabini (Batangas)  
024 km S 83° W of Mabalacat (Pampanga)  
004 km N 61° E of Cuenca (Batangas)  
004 km S 85° W of Mataas Na Kahoy (Batangas)  
029 km S 17° W of Paluan (Occidental Mindoro)  
015 km N 01° W of Malungon (Sarangani)  
007 km N 27° W of Agoncillo (Batangas)  
001 km S 33° E of Agoncillo (Batangas)  
007 km N 04° E of Agoncillo (Batangas)  
021 km S 89° E of Governor Generoso (Davao Oriental)  
090 km S 59° E of Jose Abad Santos (Davao Occidental)  
006 km S 16° E of Cuenca (Batangas)  
004 km N 67° W of Bauan (Batangas)  
001 km N 05° E of Victoria (Laguna)  
018 km S 08° E of Claveria (Cagayan)  
006 km N 31° W of Agoncillo (Batangas)  
082 km S 60° W of Agno (Pangasinan)  
097 km N 83° W of Palauig (Zambales)  
098 km S 81° W of Santa Cruz (Zambales)  
020 km N 48° W of Paluan (Occidental Mindoro)  
080 km S 69° W of Agno (Pangasinan)  
089 km S 60° W of Agno (Pangasinan)  
005 km S 20° W of Vintar (Ilocos Norte)  
031 km N 49° E of Polomolok (South Cotabato)  
110 km S 63° W of Agno (Pangasinan)  
108 km S 71° W of Agno (Pangasinan)  
025 km N 22° W of General Luna (Surigao Del Norte)  
015 km S 78° E of Buluan (Maguindanao)  
003 km N 45° W of Silay City (Negros Occidental)  
164 km S 43° W of Sarangani (Davao Occidental)  
004 km N 08° W of Agoncillo (Batangas)  
034 km N 57° W of Candelaria (Zambales)  
010 km S 73° W of Sulop (Davao Del Sur)  
010 km N 81° E of Nagcarlan (Laguna)  
159 km S 47° E of Tarragona (Davao Oriental)  
021 km N 79° E of Naujan (Oriental Mindoro)

## 2020\_Philippine\_Earthquakes

087 km S 44° E of Tarragona (Davao Oriental)  
 004 km S 03° W of Lipa City (Batangas)  
 006 km S 69° W of Valencia City (Bukidnon)  
 103 km S 75° W of Agno (Pangasinan)  
 006 km S 60° E of Kiblawan (Davao Del Sur)  
 024 km N 02° W of General Luna (Surigao Del Norte)  
 014 km S 43° E of Columbio (Sultan Kudarat)  
 019 km N 27° W of Governor Generoso (Davao Oriental)  
 019 km N 46° E of Koronadal City (South Cotabato)  
 003 km S 86° W of Mabini (Batangas)  
 005 km S 79° W of Agoncillo (Batangas)  
 056 km N 31° W of Pagudpud (Ilocos Norte)  
 107 km S 72° E of Jose Abad Santos (Davao Occidental)  
 005 km N 18° W of Saint Bernard (Southern Leyte)  
 012 km S 53° E of Santiago (Agusan Del Norte)  
 015 km N 62° E of Hinundayan (Southern Leyte)  
 003 km N 56° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 015 km S 11° W of Tayasan (Negros Oriental)  
 060 km N 75° E of Hinatuan (Surigao Del Sur)  
 009 km S 25° W of Kiblawan (Davao Del Sur)  
 005 km N 22° W of Agoncillo (Batangas)  
 019 km S 67° W of Victoria (Oriental Mindoro)  
 006 km N 31° E of President Quirino (Sultan Kudarat)  
 007 km N 23° W of Malungon (Sarangani)  
 007 km N 46° W of Santo Tomas (Batangas)  
 004 km N 52° E of Ayungon (Negros Oriental)  
 013 km N 88° E of Columbio (Sultan Kudarat)  
 007 km N 41° W of Puerto Galera (Oriental Mindoro)  
 006 km N 19° W of Agoncillo (Batangas)  
 007 km N 11° W of Carasi (Ilocos Norte)  
 032 km S 32° E of Baler (Aurora)  
 026 km S 45° W of Luna (Apayao)  
 111 km S 73° E of Jose Abad Santos (Davao Occidental)  
 010 km N 18° W of Carasi (Ilocos Norte)  
 006 km N 68° W of Carasi (Ilocos Norte)  
 011 km S 35° W of Adams (Ilocos Norte)  
 009 km N 04° W of Carasi (Ilocos Norte)  
 005 km N 27° W of Agoncillo (Batangas)  
 032 km S 69° E of Tarragona (Davao Oriental)  
 011 km N 47° E of Columbio (Sultan Kudarat)  
 018 km N 01° E of Carasi (Ilocos Norte)  
 029 km S 29° W of Calayan (Cagayan)  
 011 km N 70° E of Hinabangan (Samar)  
 003 km N 30° W of Laurel (Batangas)  
 009 km S 65° W of Bansalan (Davao Del Sur)  
 016 km South 00° 00 of Victoria (Oriental Mindoro)  
 000 km 00° East of Balayan (Batangas)  
 007 km S 53° W of Tingloy (Batangas)  
 046 km N 69° E of Mercedes (Eastern Samar)  
 025 km N 37° E of Cateel (Davao Oriental)  
 026 km N 02° W of Perez (Quezon)  
 013 km N 83° E of Carmen (Cotabato)  
 101 km S 67° W of Agno (Pangasinan)

## 2020\_Philippine\_Earthquakes

004 km S 88° W of Mabini (Batangas)  
 118 km S 77° E of Jose Abad Santos (Davao Occidental)  
 097 km S 37° E of Governor Generoso (Davao Oriental)  
 047 km N 35° E of Paracale (Camarines Norte)  
 017 km S 81° E of Malita (Davao Occidental)  
 004 km N 36° E of Laurel (Batangas)  
 373 km S 11° E of Sarangani (Davao Occidental)  
 006 km N 34° W of Agoncillo (Batangas)  
 003 km S 52° W of Agoncillo (Batangas)  
 001 km S 18° E of Tagaytay City (Cavite)  
 026 km N 85° E of Marihatag (Surigao Del Sur)  
 006 km N 51° W of Padada (Davao Del Sur)  
 060 km S 89° E of Jose Abad Santos (Davao Occidental)  
 006 km N 29° W of Agoncillo (Batangas)  
 005 km N 34° E of Pantar (Lanao Del Norte)  
 025 km N 87° E of Mabini (Bohol)  
 019 km N 07° E of Malungon (Sarangani)  
 003 km N 82° E of Laurel (Batangas)  
 042 km N 81° W of Infanta (Pangasinan)  
 107 km S 71° W of Agno (Pangasinan)  
 010 km N 61° W of Sulop (Davao Del Sur)  
 018 km S 18° W of Tingloy (Batangas)  
 048 km N 87° W of Santa Catalina (Ilocos Sur)  
 013 km S 54° E of Tarragona (Davao Oriental)  
 006 km S 47° E of Malapatan (Sarangani)  
 017 km S 30° E of Glan (Sarangani)  
 009 km S 75° E of Malapatan (Sarangani)  
 003 km N 43° W of Mabini (Batangas)  
 013 km N 73° E of Don Marcelino (Davao Occidental)  
 082 km S 61° E of Sarangani (Davao Occidental)  
 006 km N 05° W of Bayabas (Surigao Del Sur)  
 008 km N 48° W of Mabini (Batangas)  
 062 km N 66° E of Lingig (Surigao Del Sur)  
 006 km N 19° W of Cuenca (Batangas)  
 008 km S 69° W of San Luis (Batangas)  
 066 km N 89° E of Caraga (Davao Oriental)  
 010 km S 49° E of Mabini (Batangas)  
 019 km N 14° W of Malungon (Sarangani)  
 011 km S 40° W of Sulop (Davao Del Sur)  
 073 km N 82° E of Caraga (Davao Oriental)  
 006 km S 71° E of Lutayan (Sultan Kudarat)  
 063 km N 88° E of Caraga (Davao Oriental)  
 068 km N 84° E of Caraga (Davao Oriental)  
 083 km N 83° E of Caraga (Davao Oriental)  
 025 km S 77° E of General Luna (Surigao Del Norte)  
 100 km S 89° E of Caraga (Davao Oriental)  
 059 km N 84° E of Caraga (Davao Oriental)  
 039 km S 80° E of Caraga (Davao Oriental)  
 015 km N 25° W of Aroroy (Masbate)  
 066 km N 78° E of Caraga (Davao Oriental)  
 071 km S 81° E of Caraga (Davao Oriental)  
 024 km N 36° W of Cagayan De Oro City (Misamis Oriental)  
 007 km S 78° W of Tupi (South Cotabato)

## 2020\_Philippine\_Earthquakes

076 km N 85° E of Caraga (Davao Oriental)  
 011 km S 65° W of Makilala (Cotabato)  
 014 km S 50° E of Calatagan (Batangas)  
 071 km N 82° E of Caraga (Davao Oriental)  
 044 km N 68° E of Hinatuan (Surigao Del Sur)  
 076 km N 78° E of Caraga (Davao Oriental)  
 009 km N 70° E of Hernani (Eastern Samar)  
 117 km S 67° E of Jose Abad Santos (Davao Occidental)  
 001 km N 52° E of Santa Teresita (Batangas)  
 024 km N 01° E of Pagudpud (Ilocos Norte)  
 081 km N 33° E of Caraga (Davao Oriental)  
 059 km S 52° E of Jose Abad Santos (Davao Occidental)  
 003 km S 07° E of Agoncillo (Batangas)  
 039 km N 81° E of Caraga (Davao Oriental)  
 009 km S 30° W of Tantangan (South Cotabato)  
 009 km N 68° W of Laurel (Batangas)  
 124 km S 61° E of Jose Abad Santos (Davao Occidental)  
 002 km N 35° E of Agoncillo (Batangas)  
 096 km N 84° E of Caraga (Davao Oriental)  
 008 km N 55° W of Mabini (Batangas)  
 050 km N 76° E of Caraga (Davao Oriental)  
 006 km N 27° W of Agoncillo (Batangas)  
 004 km N 82° W of Santo Niño (South Cotabato)  
 349 km S 29° W of Kiamba (Sarangani)  
 037 km S 55° E of Marihatag (Surigao Del Sur)  
 013 km S 35° W of Monreal (Masbate)  
 032 km N 46° W of Malungon (Sarangani)  
 012 km N 55° W of San Agustin (Surigao Del Sur)  
 010 km N 54° E of Agoncillo (Batangas)  
 031 km S 17° W of Maasim (Sarangani)  
 047 km S 62° W of Agno (Pangasinan)  
 005 km N 30° W of Agoncillo (Batangas)  
 021 km N 42° W of Abra De Ilog (Occidental Mindoro)  
 050 km N 72° E of Burgos (Surigao Del Norte)  
 020 km S 63° W of Basay (Negros Oriental)  
 002 km N 03° W of Agoncillo (Batangas)  
 156 km S 37° E of Governor Generoso (Davao Oriental)  
 002 km S 63° W of Governor Generoso (Davao Oriental)  
 027 km N 87° W of Pasuquin (Ilocos Norte)  
 228 km S 49° E of Sarangani (Davao Occidental)  
 004 km N 24° E of Almagro (Samar)  
 007 km S 01° W of Carasi (Ilocos Norte)  
 015 km N 74° E of Carasi (Ilocos Norte)  
 007 km N 20° E of Agoncillo (Batangas)  
 005 km S 31° E of Carasi (Ilocos Norte)  
 123 km S 55° E of Jose Abad Santos (Davao Occidental)  
 010 km N 84° E of Carasi (Ilocos Norte)  
 021 km N 86° E of Carasi (Ilocos Norte)  
 009 km S 37° E of Carasi (Ilocos Norte)  
 011 km N 63° W of Pres. roxas (Cotabato)  
 007 km N 30° W of Carasi (Ilocos Norte)  
 007 km N 68° W of San Mateo (Isabela)  
 009 km S 01° E of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

038 km N 76° E of Caraga (Davao Oriental)  
009 km N 26° E of Carasi (Ilocos Norte)  
010 km S 31° W of Kiblawan (Davao Del Sur)  
041 km S 87° E of General Luna (Surigao Del Norte)  
024 km S 63° E of Dinalungan (Aurora)  
036 km S 19° W of Hinoba-an (Negros Occidental)  
025 km S 56° W of Maconacon (Isabela)  
009 km S 36° W of Calaca (Batangas)  
008 km N 69° W of General Macarthur (Eastern Samar)  
086 km S 89° E of Sarangani (Davao Occidental)  
010 km N 60° W of Mataas Na Kahoy (Batangas)  
007 km N 81° E of Carasi (Ilocos Norte)  
046 km S 57° W of Agno (Pangasinan)  
093 km S 69° W of Agno (Pangasinan)  
010 km N 81° W of Duero (Bohol)  
014 km S 67° W of Madrid (Surigao Del Sur)  
018 km N 25° E of Malungon (Sarangani)  
164 km S 12° E of Sarangani (Davao Occidental)  
040 km S 40° E of Tabina (Zamboanga Del Sur)  
110 km N 27° E of Palapag (Northern Samar)  
006 km S 44° E of Kiblawan (Davao Del Sur)  
005 km S 88° W of Mabini (Batangas)  
006 km S 61° W of Sulop (Davao Del Sur)  
078 km S 58° W of Agno (Pangasinan)  
021 km S 79° W of San Julian (Eastern Samar)  
064 km S 69° W of Agno (Pangasinan)  
079 km S 60° W of Agno (Pangasinan)  
078 km S 67° W of Agno (Pangasinan)  
074 km S 58° W of Agno (Pangasinan)  
016 km S 71° W of Nasugbu (Batangas)  
086 km N 15° W of Calayan (Cagayan)  
036 km S 27° W of Sulop (Davao Del Sur)  
014 km S 63° W of Columbio (Sultan Kudarat)  
004 km S 30° E of Malapatan (Sarangani)  
085 km S 64° W of Agno (Pangasinan)  
007 km N 02° E of Cateel (Davao Oriental)  
089 km S 61° W of Agno (Pangasinan)  
036 km N 65° E of Bayabas (Surigao Del Sur)  
116 km S 73° W of Agno (Pangasinan)  
098 km N 45° W of Anda (Pangasinan)  
017 km S 23° W of Cateel (Davao Oriental)  
004 km N 76° W of Sulop (Davao Del Sur)  
003 km N 86° E of San Isidro (Surigao Del Norte)  
003 km S 47° E of Magsaysay (Davao Del Sur)  
013 km S 12° W of Governor Generoso (Davao Oriental)  
007 km N 16° E of Laurel (Batangas)  
014 km N 31° W of Paoay (Ilocos Norte)  
006 km S 65° W of Sulop (Davao Del Sur)  
119 km S 71° E of Jose Abad Santos (Davao Occidental)  
005 km S 35° W of Laurel (Batangas)  
011 km N 61° E of Padada (Davao Del Sur)  
052 km S 66° E of Don Marcelino (Davao Occidental)  
001 km N 63° W of Santo Tomas (Batangas)

## 2020\_Philippine\_Earthquakes

067 km S 70° E of Don Marcelino (Davao Occidental)  
033 km S 72° W of Mamburao (Occidental Mindoro)  
048 km N 78° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
083 km S 70° W of Agno (Pangasinan)  
012 km S 19° W of Nabunturan (Compostela Valley)  
029 km S 86° W of Bolinao (Pangasinan)  
060 km S 73° E of Governor Generoso (Davao Oriental)  
007 km S 55° W of Mabini (Batangas)  
003 km S 43° W of Agoncillo (Batangas)  
016 km S 83° W of Magsaysay (Davao Del Sur)  
017 km N 51° E of Penablanca (Cagayan)  
013 km N 72° W of Palauig (Zambales)  
003 km N 29° W of Cabadbaran (Agusan Del Norte)  
010 km N 59° W of Lemery (Batangas)  
014 km S 29° W of Candoni (Negros Occidental)  
006 km N 71° E of San Nicolas (Batangas)  
259 km S 20° W of Sarangani (Davao Occidental)  
002 km S 10° E of San Nicolas (Batangas)  
039 km N 83° E of Caraga (Davao Oriental)  
047 km N 31° W of Paluan (Occidental Mindoro)  
107 km S 76° W of Santa Catalina (Ilocos Sur)  
178 km S 63° E of Governor Generoso (Davao Oriental)  
036 km S 09° E of Tarragona (Davao Oriental)  
002 km N 84° E of Mabini (Batangas)  
115 km S 75° W of Agno (Pangasinan)  
048 km S 56° E of Sabtang (Batanes)  
045 km N 58° E of Bislig City (Surigao Del Sur)  
007 km N 78° W of Jose Abad Santos (Davao Occidental)  
035 km S 38° W of Basay (Negros Oriental)  
109 km S 72° E of Jose Abad Santos (Davao Occidental)  
011 km N 02° E of Cortes (Surigao Del Sur)  
003 km S 44° E of Marihatag (Surigao Del Sur)  
062 km S 59° W of Agno (Pangasinan)  
015 km S 74° E of Socorro (Surigao Del Norte)  
017 km S 88° E of Cortes (Surigao Del Sur)  
067 km S 27° E of Sarangani (Davao Occidental)  
121 km S 63° E of Jose Abad Santos (Davao Occidental)  
083 km S 50° W of Agno (Pangasinan)  
010 km S 63° W of Don Marcelino (Davao Occidental)  
030 km N 66° W of Palauig (Zambales)  
008 km S 02° E of Kiblawan (Davao Del Sur)  
021 km N 75° W of Cauayan (Negros Occidental)  
004 km N 78° E of Biliran (Biliran)  
007 km N 09° E of Anda (Bohol)  
019 km N 47° W of Sipalay City (Negros Occidental)  
024 km N 32° E of Naujan (Oriental Mindoro)  
038 km N 26° W of Santa Ana (Cagayan)  
108 km S 67° E of Jose Abad Santos (Davao Occidental)  
009 km N 55° W of Claveria (Cagayan)  
006 km S 58° W of Kadingilan (Bukidnon)  
019 km S 86° W of Santa Cruz (Zambales)  
000 km S 44° W of Mabini (Batangas)  
103 km S 65° W of Agno (Pangasinan)



## 2020\_Philippine\_Earthquakes

004 km S 08° W of Alitagtag (Batangas)  
 004 km N 40° W of Santiago (Agusan Del Norte)  
 001 km N 75° W of Koronadal City (South Cotabato)  
 008 km S 07° W of Sominot (Don Mariano Marcos) (Zamboanga Del Sur)  
 011 km S 06° W of Sipalay City (Negros Occidental)  
 054 km N 80° W of Sipalay City (Negros Occidental)  
 018 km N 30° W of Claveria (Cagayan)  
 017 km S 35° W of Calatagan (Batangas)  
 049 km S 64° E of Don Marcelino (Davao Occidental)  
 013 km S 14° E of San Francisco (Cebu)  
 039 km S 79° E of Manay (Davao Oriental)  
 003 km S 21° E of Balayan (Batangas)  
 017 km S 14° W of Glan (Sarangani)  
 017 km S 09° E of Kiblawan (Davao Del Sur)  
 018 km S 83° W of Calatagan (Batangas)  
 184 km S 29° E of Sarangani (Davao Occidental)  
 074 km S 23° E of Tarragona (Davao Oriental)  
 008 km S 33° E of Columbio (Sultan Kudarat)  
 097 km S 61° E of Sarangani (Davao Occidental)  
 011 km S 87° E of Pantukan (Davao De Oro)  
 024 km N 65° W of South Upi (Maguindanao)  
 011 km S 11° W of Llorente (Eastern Samar)  
 045 km S 78° E of Don Marcelino (Davao Occidental)  
 020 km N 79° W of Cauayan (Negros Occidental)  
 019 km N 39° E of Sarangani (Davao Occidental)  
 012 km N 56° E of Pasuquin (Ilocos Norte)  
 056 km N 48° E of Jomalig (Quezon)  
 011 km N 48° W of Los Baños (Laguna)  
 011 km S 33° W of Tingloy (Batangas)  
 007 km S 58° W of Bucay (Abra)  
 017 km S 43° W of Kiblawan (Davao Del Sur)  
 020 km N 25° E of La Libertad (Negros Oriental)  
 008 km S 76° W of Baybay (Leyte)  
 017 km S 59° W of Davao City (Davao Del Sur)  
 033 km N 78° W of Santa Catalina (Ilocos Sur)  
 004 km S 39° E of Lutayan (Sultan Kudarat)  
 003 km S 35° W of Kiblawan (Davao Del Sur)  
 001 km N 44° W of Talisay (Batangas)  
 009 km N 44° W of Talisay (Batangas)  
 004 km S 20° E of Laurel (Batangas)  
 007 km N 14° E of Kananga (Leyte)  
 015 km S 84° W of Sinait (Ilocos Sur)  
 014 km S 25° W of Calatagan (Batangas)  
 022 km S 30° W of Siaton (Negros Oriental)  
 021 km S 27° W of Cateel (Davao Oriental)  
 040 km N 44° E of Jomalig (Quezon)  
 020 km N 44° W of Abra De Ilog (Occidental Mindoro)  
 022 km N 21° E of Paluan (Occidental Mindoro)  
 022 km S 61° E of Looc (Occidental Mindoro)  
 005 km N 14° E of Talim Island (Rizal)  
 009 km N 59° W of Agoncillo (Batangas)  
 050 km N 44° W of Burgos (Surigao Del Norte)  
 004 km South 00 of Talim Island (Rizal)

## 2020\_Philippine\_Earthquakes

010 km S 54° W of Talim Island (Rizal)  
 051 km N 66° E of Burgos (Surigao Del Norte)  
 001 km N 67° W of Magsaysay (Davao Del Sur)  
 010 km N 54° E of Cortes (Surigao Del Sur)  
 008 km N 35° E of San Nicolas (Batangas)  
 003 km N 19° W of Agoncillo (Batangas)  
 007 km S 46° W of Laurel (Batangas)  
 008 km N 03° W of Davao City (Davao Del Sur)  
 005 km S 41° E of Columbio (Sultan Kudarat)  
 039 km N 83° E of Hinatuan (Surigao Del Sur)  
 004 km S 06° E of Kiblawan (Davao Del Sur)  
 002 km S 41° W of Hinatuan (Surigao Del Sur)  
 009 km N 85° E of Columbio (Sultan Kudarat)  
 110 km S 66° E of Jose Abad Santos (Davao Occidental)  
 041 km South 00° of Dinalungan (Aurora)  
 012 km S 60° W of Bansalan (Davao Del Sur)  
 094 km S 40° E of Tarragona (Davao Oriental)  
 008 km N 37° E of Tubao (La Union)  
 011 km N 05° W of Governor Generoso (Davao Oriental)  
 027 km S 52° E of General Luna (Surigao Del Norte)  
 007 km N 36° E of San Nicolas (Batangas)  
 019 km N 57° W of Capalonga (Camarines Norte)  
 007 km N 71° W of Kiblawan (Davao Del Sur)  
 133 km S 86° E of Cagwait (Surigao Del Sur)  
 003 km N 29° W of Mabini (Batangas)  
 004 km S 67° W of Banga (South Cotabato)  
 014 km N 69° W of San Benito (Surigao Del Norte)  
 034 km N 69° W of Nasugbu (Batangas)  
 108 km S 38° E of Sarangani (Davao Occidental)  
 006 km N 59° W of San Luis (Agusan Del Sur)  
 014 km S 28° W of Calatagan (Batangas)  
 029 km N 70° W of Nasugbu (Batangas)  
 011 km S 31° E of Cataingan (Masbate)  
 001 km North 00° of Mataas Na Kahoy (Batangas)  
 011 km N 45° W of Bangued (Abra)  
 009 km N 04° W of Laurel (Batangas)  
 017 km S 31° E of Columbio (Sultan Kudarat)  
 064 km N 26° E of Jomalig (Quezon)  
 013 km S 52° E of Cortes (Surigao Del Sur)  
 012 km N 21° W of Malaybalay City (Bukidnon)  
 021 km N 10° W of Cortes (Surigao Del Sur)  
 005 km S 75° W of Dagohoy (Bohol)  
 020 km S 78° W of Kiblawan (Davao Del Sur)  
 012 km N 60° E of Hinoba-an (Negros Occidental)  
 015 km S 16° E of General Luna (Surigao Del Norte)  
 012 km N 37° W of Jabonga (Agusan Del Norte)  
 121 km S 69° E of Sarangani (Davao Occidental)  
 082 km S 34° E of Dinalungan (Aurora)  
 054 km S 63° E of Don Marcelino (Davao Occidental)  
 004 km S 24° W of Tagaytay City (Cavite)  
 017 km S 65° W of Kiamba (Sarangani)  
 010 km N 29° E of Columbio (Sultan Kudarat)  
 017 km S 14° E of Davao City (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

007 km N 17° E of Lutayan (Sultan Kudarat)  
 232 km S 66° E of Jose Abad Santos (Davao Occidental)  
 017 km N 55° E of Kiamba (Sarangani)  
 020 km N 12° W of Malungon (Sarangani)  
 052 km S 62° E of Governor Generoso (Davao Oriental)  
 018 km S 14° W of Kiblawan (Davao Del Sur)  
 040 km S 87° W of Sabtang (Batanes)  
 024 km S 23° W of Glan (Sarangani)  
 013 km S 02° W of Calatagan (Batangas)  
 005 km S 04° W of Mabuhay (Zamboanga Sibugay)  
 003 km N 06° E of Sabtang (Batanes)  
 007 km S 42° W of Kiamba (Sarangani)  
 115 km S 36° E of Sarangani (Davao Occidental)  
 008 km S 16° E of Kitcharao (Agusan Del Norte)  
 152 km S 76° E of Jose Abad Santos (Davao Occidental)  
 055 km S 65° E of Governor Generoso (Davao Oriental)  
 021 km N 84° W of Paluan (Occidental Mindoro)  
 010 km N 48° E of Columbio (Sultan Kudarat)  
 013 km S 62° E of Pio V. Corpuz (Limbuhan) (Masbate)  
 014 km S 51° W of Sulop (Davao Del Sur)  
 004 km S 87° E of Esperanza (Agusan Del Sur)  
 010 km N 51° E of Columbio (Sultan Kudarat)  
 072 km S 72° W of Agno (Pangasinan)  
 035 km S 54° E of Baler (Aurora)  
 010 km S 76° W of Sulop (Davao Del Sur)  
 028 km N 06° W of Burgos (Surigao Del Norte)  
 010 km S 86° W of Tomas Oppus (Southern Leyte)  
 003 km S 65° W of Malvar (Batangas)  
 008 km S 52° W of Kiblawan (Davao Del Sur)  
 013 km N 51° E of Abra De Ilog (Occidental Mindoro)  
 043 km S 32° E of Tabina (Zamboanga Del Sur)  
 037 km S 46° E of Governor Generoso (Davao Oriental)  
 123 km S 37° E of Governor Generoso (Davao Oriental)  
 092 km S 82° W of Agno (Pangasinan)  
 029 km S 42° W of Palauig (Zambales)  
 138 km S 14° W of Kiamba (Sarangani)  
 051 km S 55° W of Paluan (Occidental Mindoro)  
 030 km N 54° E of Divilacan (Isabela)  
 007 km S 72° E of Columbio (Sultan Kudarat)  
 003 km N 21° E of Poro (Cebu)  
 023 km S 10° E of Guiuan (Eastern Samar)  
 077 km S 74° E of Sarangani (Davao Occidental)  
 067 km N 43° E of Burgos (Surigao Del Norte)  
 015 km S 09° E of Matanao (Davao Del Sur)  
 008 km S 07° W of Kiblawan (Davao Del Sur)  
 024 km N 40° E of Burgos (Surigao Del Norte)  
 010 km S 70° W of Sulop (Davao Del Sur)  
 007 km S 57° E of Kiblawan (Davao Del Sur)  
 049 km N 59° E of Hinatuan (Surigao Del Sur)  
 010 km S 35° E of Kiblawan (Davao Del Sur)  
 011 km S 10° E of Kiblawan (Davao Del Sur)  
 015 km S 36° W of Calatagan (Batangas)  
 010 km S 34° W of Makilala (Cotabato)

## 2020\_Philippine\_Earthquakes

082 km S 71° E of Don Marcelino (Davao Occidental)  
006 km S 06° E of Kiblawan (Davao Del Sur)  
009 km S 68° W of Calatagan (Batangas)  
006 km S 53° E of Kiblawan (Davao Del Sur)  
010 km N 47° W of Kiblawan (Davao Del Sur)  
011 km S 09° W of Kiblawan (Davao Del Sur)  
011 km S 76° W of San Esteban (Ilocos Sur)  
009 km N 89° E of M'lang (Cotabato)  
047 km S 67° E of Governor Generoso (Davao Oriental)  
047 km S 78° E of Don Marcelino (Davao Occidental)  
016 km N 33° W of Malungon (Sarangani)  
011 km S 78° W of Siocon (Zamboanga Del Norte)  
010 km S 53° W of Matanao (Davao Del Sur)  
015 km N 76° W of Calatagan (Batangas)  
111 km S 75° E of Jose Abad Santos (Davao Occidental)  
029 km N 55° W of Santa Monica (Sapao) (Surigao Del Norte)  
007 km S 90° E of Columbio (Sultan Kudarat)  
006 km N 16° E of Bayabas (Surigao Del Sur)  
006 km S 43° E of La Paz (Agusan Del Sur)  
014 km S 09° E of Batangas City (Batangas)  
018 km S 55° E of Bolinao (Pangasinan)  
014 km N 32° E of Puerto Galera (Oriental Mindoro)  
005 km S 59° E of Candelaria (Zambales)  
198 km S 28° E of Sarangani (Davao Occidental)  
122 km S 64° E of Jose Abad Santos (Davao Occidental)  
009 km S 84° W of Sinait (Ilocos Sur)  
162 km S 45° E of Sarangani (Davao Occidental)  
037 km N 71° E of Hinatuan (Surigao Del Sur)  
027 km N 12° W of Malungon (Sarangani)  
007 km S 33° W of Kiblawan (Davao Del Sur)  
022 km S 12° W of Calatagan (Batangas)  
006 km N 03° E of Cateel (Davao Oriental)  
006 km S 01° W of Nabunturan (Davao De Oro)  
053 km S 69° E of Governor Generoso (Davao Oriental)  
012 km N 72° W of Monreal (Masbate)  
014 km S 56° W of Calatagan (Batangas)  
016 km N 84° W of Kiblawan (Davao Del Sur)  
017 km N 72° W of Monreal (Masbate)  
072 km N 83° E of Hinatuan (Surigao Del Sur)  
361 km S 07° E of Sarangani (Davao Occidental)  
009 km N 34° E of Cortes (Surigao Del Sur)  
051 km N 78° E of Cortes (Surigao Del Sur)  
005 km N 75° W of Bunawan (Agusan Del Sur)  
003 km S 15° W of Laurel (Batangas)  
002 km N 42° E of Laurel (Batangas)  
011 km S 17° W of Kiblawan (Davao Del Sur)  
004 km S 80° E of Marihatag (Surigao Del Sur)  
009 km N 20° E of Talisay (Batangas)  
030 km N 51° W of Santa Monica (Sapao) (Surigao Del Norte)  
068 km S 46° E of Governor Generoso (Davao Oriental)  
019 km S 53° W of Jordan (Guimaras)  
011 km N 23° W of Santa Monica (Sapao) (Surigao Del Norte)  
001 km N 61° E of Puerto Galera (Oriental Mindoro)

## 2020\_Philippine\_Earthquakes

004 km S 07° W of Lipa City (Batangas)  
 145 km S 54° E of Governor Generoso (Davao Oriental)  
 013 km N 28° W of Tingloy (Batangas)  
 072 km N 77° W of Agno (Pangasinan)  
 028 km N 78° W of Nasugbu (Batangas)  
 026 km S 81° W of Paluan (Occidental Mindoro)  
 017 km N 70° W of Sulop (Davao Del Sur)  
 023 km S 72° W of Paluan (Occidental Mindoro)  
 044 km N 27° E of Biri (Northern Samar)  
 037 km N 81° E of Cagwait (Surigao Del Sur)  
 043 km S 10° W of Looc (Occidental Mindoro)  
 090 km S 56° W of Agno (Pangasinan)  
 072 km S 58° W of Agno (Pangasinan)  
 025 km S 72° E of General Luna (Surigao Del Norte)  
 024 km N 49° E of Cagwait (Surigao Del Sur)  
 030 km N 74° E of General Luna (Surigao Del Norte)  
 004 km S 57° E of Burgos (Surigao Del Norte)  
 026 km S 77° W of Paluan (Occidental Mindoro)  
 011 km S 78° W of Kiblawan (Davao Del Sur)  
 023 km S 86° E of Tulunan (Cotabato)  
 061 km S 77° E of Jose Abad Santos (Davao Occidental)  
 009 km S 54° E of Kiblawan (Davao Del Sur)  
 065 km N 81° E of Cagwait (Surigao Del Sur)  
 008 km S 44° W of Lubang (Occidental Mindoro)  
 050 km N 33° W of Labason (Zamboanga Del Norte)  
 018 km N 29° E of Laak (San Vicente) (Davao De Oro)  
 110 km S 61° W of Agno (Pangasinan)  
 089 km S 58° W of Agno (Pangasinan)  
 011 km S 11° E of Iba (Zambales)  
 019 km S 22° W of Cateel (Davao Oriental)  
 398 km S 48° E of Sarangani (Davao Occidental)  
 018 km N 39° E of Malungon (Sarangani)  
 018 km S 44° W of Mariveles (Bataan)  
 000 km S 26° W of Taal (Batangas)  
 030 km S 78° W of Calayan (Cagayan)  
 026 km S 58° E of Lobo (Batangas)  
 012 km S 57° E of Anini-y (Antique)  
 015 km S 32° W of Adams (Ilocos Norte)  
 097 km S 82° W of Santa Cruz (Zambales)  
 349 km S 06° E of Sarangani (Davao Occidental)  
 012 km N 48° E of Ampatuan (Maguindanao)  
 011 km N 03° E of Columbio (Sultan Kudarat)  
 029 km S 40° E of Santa Cruz (Marinduque)  
 049 km S 85° E of Governor Generoso (Davao Oriental)  
 005 km S 54° W of Malvar (Batangas)  
 270 km S 43° E of Sarangani (Davao Occidental)  
 048 km S 45° E of Governor Generoso (Davao Oriental)  
 006 km S 48° W of Sagbayan (Bohol)  
 004 km S 56° E of Jordan (Guimaras)  
 009 km N 65° W of Puerto Galera (Oriental Mindoro)  
 025 km N 56° W of Puerto Galera (Oriental Mindoro)  
 004 km N 07° E of Puerto Galera (Oriental Mindoro)  
 013 km S 16° W of Adams (Ilocos Norte)

## 2020\_Philippine\_Earthquakes

006 km S 29° E of San Jose (Batangas)  
144 km S 77° E of Jose Abad Santos (Davao Occidental)  
023 km S 08° W of Calatagan (Batangas)  
143 km S 08° E of Sarangani (Davao Occidental)  
014 km N 31° E of Columbio (Sultan Kudarat)  
007 km N 05° W of General Santos City (South Cotabato)  
000 km 00° West of Cateel (Davao Oriental)  
033 km S 69° E of Loreto (Dinagat Islands)  
007 km N 20° W of General Santos City (South Cotabato)  
018 km N 06° E of Calintaan (Occidental Mindoro)  
007 km S 54° W of Pilar (Bohol)  
019 km N 59° W of Calayan (Cagayan)  
002 km S 24° W of Malungon (Sarangani)  
007 km S 56° E of Datu Paglas (Maguindanao)  
011 km S 54° W of San Jose (Occidental Mindoro)  
017 km N 84° E of Tulunan (Cotabato)  
002 km N 04° E of Kiblawan (Davao Del Sur)  
006 km S 83° E of Kiblawan (Davao Del Sur)  
041 km N 51° E of Jomalig (Quezon)  
034 km N 42° E of Jomalig (Quezon)  
015 km N 48° E of Columbio (Sultan Kudarat)  
041 km S 71° W of Calayan (Cagayan)  
011 km N 69° E of Columbio (Sultan Kudarat)  
006 km N 34° W of Agoncillo (Batangas)  
034 km S 71° W of Palauig (Zambales)  
006 km S 28° E of Kiblawan (Davao Del Sur)  
004 km N 70° E of Tulunan (Cotabato)  
020 km S 43° W of Calatagan (Batangas)  
064 km S 50° W of Sabtang (Batanes)  
101 km N 79° W of Palauig (Zambales)  
008 km N 81° W of Danao (Bohol)  
006 km N 23° W of Agno (Pangasinan)  
017 km S 23° E of General Luna (Surigao Del Norte)  
010 km S 51° W of Matanao (Davao Del Sur)  
031 km S 15° E of Davao City (Davao Del Sur)  
017 km S 32° W of Kiblawan (Davao Del Sur)  
015 km S 40° W of Sulop (Davao Del Sur)  
213 km S 50° E of Governor Generoso (Davao Oriental)  
097 km S 56° E of Governor Generoso (Davao Oriental)  
002 km S 20° W of Surigao City (Surigao Del Norte)  
000 km S 26° E of Agoncillo (Batangas)  
252 km N 72° W of Itbayat (Batanes)  
014 km S 73° W of Bansalan (Davao Del Sur)  
021 km S 60° E of Sen. Ninoy Aquino (Sultan Kudarat)  
008 km N 58° W of Agoncillo (Batangas)  
018 km N 72° E of Jose Abad Santos (Davao Occidental)  
028 km S 74° W of Nasugbu (Batangas)  
049 km S 55° E of Jose Abad Santos (Davao Occidental)  
043 km N 79° W of Santa Catalina (Ilocos Sur)  
019 km S 31° W of Sulop (Davao Del Sur)  
016 km S 20° E of Kiblawan (Davao Del Sur)  
124 km S 57° E of Jose Abad Santos (Davao Occidental)  
114 km S 56° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

077 km S 81° E of Jose Abad Santos (Davao Occidental)  
 106 km S 53° E of Jose Abad Santos (Davao Occidental)  
 108 km S 58° E of Jose Abad Santos (Davao Occidental)  
 096 km S 60° E of Jose Abad Santos (Davao Occidental)  
 083 km S 70° E of Jose Abad Santos (Davao Occidental)  
 008 km N 05° W of Tulunan (Cotabato)  
 102 km S 59° E of Jose Abad Santos (Davao Occidental)  
 075 km S 57° E of Jose Abad Santos (Davao Occidental)  
 071 km N 66° E of Baganga (Davao Oriental)  
 121 km S 56° E of Jose Abad Santos (Davao Occidental)  
 099 km S 63° E of Jose Abad Santos (Davao Occidental)  
 129 km S 55° E of Jose Abad Santos (Davao Occidental)  
 029 km S 26° W of Glan (Sarangani)  
 144 km S 57° E of Jose Abad Santos (Davao Occidental)  
 073 km N 79° E of Baganga (Davao Oriental)  
 008 km N 72° W of Kiblawan (Davao Del Sur)  
 023 km N 40° E of Paluan (Occidental Mindoro)  
 066 km S 67° E of Jose Abad Santos (Davao Occidental)  
 006 km S 88° E of Columbio (Sultan Kudarat)  
 015 km S 77° W of Lubang (Occidental Mindoro)  
 110 km S 57° E of Jose Abad Santos (Davao Occidental)  
 014 km S 17° W of Batangas City (Batangas)  
 086 km S 57° E of Jose Abad Santos (Davao Occidental)  
 006 km S 46° W of Talim Island (Rizal)  
 003 km S 71° E of Talim Island (Rizal)  
 005 km N 02° W of Del Carmen (Surigao Del Norte)  
 009 km N 69° W of Morong (Bataan)  
 022 km S 25° E of Kiamba (Sarangani)  
 062 km N 32° E of Burgos (Surigao Del Norte)  
 070 km S 75° E of Marihatag (Surigao Del Sur)  
 046 km S 28° E of Sarangani (Davao Occidental)  
 009 km N 33° W of Mabini (Batangas)  
 042 km N 71° E of Cateel (Davao Oriental)  
 018 km N 43° E of Sen. Ninoy Aquino (Sultan Kudarat)  
 108 km S 56° E of Jose Abad Santos (Davao Occidental)  
 055 km N 74° W of Currimao (Ilocos Norte)  
 072 km S 68° E of Jose Abad Santos (Davao Occidental)  
 009 km N 37° E of Columbio (Sultan Kudarat)  
 062 km S 72° E of Governor Generoso (Davao Oriental)  
 003 km S 21° E of Santa Cruz (Laguna)  
 009 km N 78° W of Maasim (Sarangani)  
 017 km S 55° W of Sulop (Davao Del Sur)  
 017 km S 53° E of Adams (Ilocos Norte)  
 135 km S 47° E of Jose Abad Santos (Davao Occidental)  
 088 km S 65° E of Jose Abad Santos (Davao Occidental)  
 081 km S 51° E of Jose Abad Santos (Davao Occidental)  
 027 km S 83° W of San Fernando (La Union)  
 020 km S 11° E of Kiblawan (Davao Del Sur)  
 012 km N 43° E of La Paz (Agusan Del Sur)  
 091 km S 59° E of Jose Abad Santos (Davao Occidental)  
 008 km N 85° E of Banton (Romblon)  
 006 km S 18° W of President Quirino (Sultan Kudarat)  
 008 km S 04° E of Talacogon (Agusan Del Sur)

## 2020\_Philippine\_Earthquakes

019 km N 80° W of Kalamansig (Sultan Kudarat)  
 042 km S 67° W of Rizal (Occidental Mindoro)  
 009 km S 88° E of Guinayangan (Quezon)  
 068 km N 26° E of Jomalig (Quezon)  
 013 km S 75° W of Kiblawan (Davao Del Sur)  
 006 km N 41° E of Tulunan (Cotabato)  
 031 km S 43° W of Paluan (Occidental Mindoro)  
 014 km N 63° W of Kiblawan (Davao Del Sur)  
 005 km S 81° W of Tandingan (South Cotabato)  
 116 km S 57° E of Jose Abad Santos (Davao Occidental)  
 006 km S 09° W of Cateel (Davao Oriental)  
 014 km S 78° W of Bansalan (Davao Del Sur)  
 003 km S 31° E of San Isidro (Bohol)  
 008 km S 78° E of San Jose City (Nueva Ecija)  
 007 km S 39° W of Kiblawan (Davao Del Sur)  
 001 km S 11° E of Hinoba-an (Negros Occidental)  
 075 km S 49° E of Don Marcelino (Davao Occidental)  
 017 km N 70° W of Burauen (Leyte)  
 024 km S 85° W of Panabo City (Davao Del Norte)  
 019 km N 22° W of Malungon (Sarangani)  
 004 km S 45° W of Digos City (Davao Del Sur)  
 088 km S 67° E of Jose Abad Santos (Davao Occidental)  
 105 km S 50° E of Jose Abad Santos (Davao Occidental)  
 090 km S 29° E of Governor Generoso (Davao Oriental)  
 006 km S 24° E of Tulunan (Cotabato)  
 014 km S 01° W of Wao (Lanao Del Sur)  
 008 km S 84° E of Davao City (Davao Del Sur)  
 006 km S 06° E of Tabina (Zamboanga Del Sur)  
 005 km S 27° E of Anda (Pangasinan)  
 009 km N 60° W of Valencia City (Bukidnon)  
 004 km S 02° E of Valencia City (Bukidnon)  
 034 km N 86° W of Santa Lucia (Ilocos Sur)  
 013 km S 45° W of Sulop (Davao Del Sur)  
 011 km S 34° W of Paluan (Occidental Mindoro)  
 024 km S 73° W of Paluan (Occidental Mindoro)  
 009 km S 20° E of Dinagat (Dinagat Islands)  
 016 km N 50° E of Kiamba (Sarangani)  
 095 km S 63° E of Jose Abad Santos (Davao Occidental)  
 049 km N 85° E of Burgos (Surigao Del Norte)  
 107 km S 83° E of Sarangani (Davao Occidental)  
 112 km S 72° E of Jose Abad Santos (Davao Occidental)  
 012 km S 34° W of Governor Generoso (Davao Oriental)  
 006 km N 18° W of Abra De Ilog (Occidental Mindoro)  
 019 km N 07° E of Malungon (Sarangani)  
 011 km S 43° W of Nasugbu (Batangas)  
 070 km N 65° E of Guiuan (Eastern Samar)  
 030 km S 78° E of Hinatuan (Surigao Del Sur)  
 004 km S 13° E of Makilala (Cotabato)  
 005 km S 85° W of Kiblawan (Davao Del Sur)  
 016 km S 71° E of Wao (Lanao Del Sur)  
 014 km N 85° E of Governor Generoso (Davao Oriental)  
 126 km S 36° E of Sarangani (Davao Occidental)  
 003 km S 08° W of Kalamansig (Sultan Kudarat)



## 2020\_Philippine\_Earthquakes

021 km S 56° W of Esperanza (Sultan Kudarat)  
055 km N 56° E of Burgos (Surigao Del Norte)  
005 km N 58° E of Santa Rosa (Laguna)  
013 km N 19° W of Villaba (Leyte)  
007 km S 75° W of Talim Island (Rizal)  
010 km S 53° E of Santa Cruz (Occidental Mindoro)  
008 km S 07° W of Talim Island (Rizal)  
013 km S 27° W of Governor Generoso (Davao Oriental)  
008 km S 77° E of Santa Rosa (Laguna)  
018 km N 88° W of Calatagan (Batangas)  
015 km N 39° E of Columbio (Sultan Kudarat)  
026 km S 29° E of Divilacan (Isabela)  
100 km N 83° E of Sarangani (Davao Occidental)  
072 km S 61° E of Manay (Davao Oriental)  
121 km S 42° E of Governor Generoso (Davao Oriental)  
004 km N 77° E of Santa Rosa (Laguna)  
017 km S 47° E of Tabina (Zamboanga Del Sur)  
012 km N 70° W of Magsaysay (Davao Del Sur)  
012 km N 58° W of Magsaysay (Davao Del Sur)  
014 km S 67° E of Columbio (Sultan Kudarat)  
016 km N 90° E of Kiamba (Sarangani)  
009 km S 37° W of Sulop (Davao Del Sur)  
132 km S 72° E of Sarangani (Davao Occidental)  
004 km N 35° E of Santa Rosa (Laguna)  
015 km S 68° E of Columbio (Sultan Kudarat)  
013 km N 63° W of Kiblawan (Davao Del Sur)  
009 km S 45° E of Talacogon (Agusan Del Sur)  
157 km S 63° E of Sarangani (Davao Occidental)  
155 km S 27° E of Sarangani (Davao Occidental)  
050 km S 35° E of Governor Generoso (Davao Oriental)  
147 km S 35° E of Sarangani (Davao Occidental)  
053 km N 82° W of Sabtang (Batanes)  
004 km N 50° E of Santa Rosa (Laguna)  
003 km S 55° E of Talim Island (Rizal)  
008 km S 37° E of Talim Island (Rizal)  
074 km S 29° E of Governor Generoso (Davao Oriental)  
020 km N 89° E of Silago (Southern Leyte)  
003 km S 07° E of Kiblawan (Davao Del Sur)  
109 km S 32° E of Sarangani (Davao Occidental)  
014 km S 22° W of Sulop (Davao Del Sur)  
017 km N 14° E of Paluan (Occidental Mindoro)  
021 km N 07° E of Pandan (Catanduanes)  
088 km S 75° E of Jose Abad Santos (Davao Occidental)  
081 km S 68° E of Jose Abad Santos (Davao Occidental)  
183 km S 34° E of Sarangani (Davao Occidental)  
110 km S 67° E of Sarangani (Davao Occidental)  
039 km S 81° E of Governor Generoso (Davao Oriental)  
023 km N 24° W of Bolinao (Pangasinan)  
136 km S 80° E of Sarangani (Davao Occidental)  
045 km S 33° W of Palauig (Zambales)  
012 km S 13° E of Anahawan (Southern Leyte)  
008 km N 34° W of Kiblawan (Davao Del Sur)  
017 km S 18° W of Kiblawan (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

015 km S 20° W of Kiblawan (Davao Del Sur)  
 038 km N 71° E of Hinatuan (Surigao Del Sur)  
 022 km S 50° E of Governor Generoso (Davao Oriental)  
 101 km S 58° E of Jose Abad Santos (Davao Occidental)  
 027 km S 27° E of General Luna (Surigao Del Norte)  
 022 km S 47° E of Lake Sebu (South Cotabato)  
 049 km S 53° W of Calayan (Cagayan)  
 043 km S 54° E of Don Marcelino (Davao Occidental)  
 005 km N 10° W of Rizal (Occidental Mindoro)  
 014 km S 37° W of Talim Island (Rizal)  
 017 km N 19° W of Maitum (Sarangani)  
 004 km S 65° E of Malita (Davao Occidental)  
 009 km N 84° E of Medellin (Cebu)  
 013 km S 57° W of Sulop (Davao Del Sur)  
 005 km S 79° E of Tulunan (Cotabato)  
 003 km N 40° E of Matalam (Cotabato)  
 015 km S 42° E of General Luna (Surigao Del Norte)  
 011 km S 76° E of Hinoba-an (Negros Occidental)  
 012 km S 73° W of Silago (Southern Leyte)  
 011 km N 18° E of Libagon (Southern Leyte)  
 023 km S 03° W of San Luis (Batangas)  
 041 km N 15° W of Pagudpud (Ilocos Norte)  
 022 km S 75° W of Cabangan (Zambales)  
 022 km S 79° W of Luzurriaga (Valencia) (Negros Oriental)  
 037 km S 64° E of Tarragona (Davao Oriental)  
 026 km N 44° E of Oslob (Cebu)  
 019 km N 70° E of Baybay (Leyte)  
 003 km S 20° E of Laurel (Batangas)  
 007 km S 25° E of Dalaguete (Cebu)  
 006 km S 46° E of Dalaguete (Cebu)  
 009 km S 01° E of Santa Maria (Davao Occidental)  
 026 km S 09° W of Calanasan (Apayao)  
 096 km S 84° E of Jose Abad Santos (Davao Occidental)  
 009 km S 39° E of Columbio (Sultan Kudarat)  
 011 km N 62° W of Caraga (Davao Oriental)  
 115 km S 79° E of Jose Abad Santos (Davao Occidental)  
 004 km North 00° of Kiblawan (Davao Del Sur)  
 012 km N 66° W of San Antonio (Zambales)  
 010 km S 86° E of Alcoy (Cebu)  
 031 km N 40° W of Lubang (Occidental Mindoro)  
 006 km N 71° W of Agoncillo (Batangas)  
 038 km S 57° W of Calayan (Cagayan)  
 027 km S 87° E of Caraga (Davao Oriental)  
 002 km N 53° E of Kiblawan (Davao Del Sur)  
 009 km S 74° W of San Luis (Batangas)  
 080 km S 88° E of Sarangani (Davao Occidental)  
 073 km N 39° E of Paracale (Camarines Norte)  
 111 km S 81° E of Sarangani (Davao Occidental)  
 121 km S 37° E of Tarragona (Davao Oriental)  
 004 km S 56° E of Lapog (San Juan) (Ilocos Sur)  
 032 km S 03° W of Maasim (Sarangani)  
 003 km S 02° W of Santo Niño (South Cotabato)  
 061 km S 68° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

005 km S 86° E of Caraga (Davao Oriental)  
 024 km N 81° E of Dinapigue (Isabela)  
 020 km S 21° W of Calatagan (Batangas)  
 011 km N 65° W of Agoncillo (Batangas)  
 096 km S 86° W of Santa Cruz (Zambales)  
 070 km S 01° W of Kiamba (Sarangani)  
 085 km S 80° W of Infanta (Pangasinan)  
 006 km S 73° W of Bansalan (Davao Del Sur)  
 074 km S 66° E of Calayan (Cagayan)  
 023 km S 47° W of Calayan (Cagayan)  
 015 km S 83° W of Kiblawan (Davao Del Sur)  
 048 km S 08° E of Basay (Negros Oriental)  
 011 km N 26° E of Columbio (Sultan Kudarat)  
 007 km S 01° E of Mabini (Batangas)  
 016 km S 74° E of Cagayan De Oro City (Misamis Oriental)  
 076 km S 75° E of Calayan (Cagayan)  
 089 km S 45° E of Tarragona (Davao Oriental)  
 019 km S 19° W of Kiblawan (Davao Del Sur)  
 011 km S 57° E of Lutayan (Sultan Kudarat)  
 038 km S 61° W of Calayan (Cagayan)  
 011 km S 39° E of Columbio (Sultan Kudarat)  
 004 km S 33° W of Hinundayan (Southern Leyte)  
 011 km S 89° E of Casiguran (Aurora)  
 003 km N 88° E of Columbio (Sultan Kudarat)  
 010 km N 17° E of Lapog (San Juan) (Ilocos Sur)  
 005 km N 20° E of Luba (Abra)  
 021 km S 17° W of Jose Abad Santos (Davao Occidental)  
 015 km S 15° W of Calatagan (Batangas)  
 007 km S 04° E of Adams (Ilocos Norte)  
 010 km N 24° E of San Marcelino (Zambales)  
 009 km S 27° E of Catarman (Northern Samar)  
 005 km N 02° E of Silay City (Negros Occidental)  
 016 km S 67° E of Tingloy (Batangas)  
 001 km N 60° E of Dingras (Ilocos Norte)  
 002 km S 36° W of Tulunan (Cotabato)  
 005 km S 37° W of Don Carlos (Bukidnon)  
 011 km N 35° E of Sogod (Southern Leyte)  
 005 km S 06° W of Mabini (Batangas)  
 013 km S 37° W of Kiblawan (Davao Del Sur)  
 016 km S 18° W of San Francisco (Aurora) (Quezon)  
 015 km N 63° W of Paluan (Occidental Mindoro)  
 006 km N 37° E of San Jose City (Nueva Ecija)  
 011 km N 30° E of Sogod (Southern Leyte)  
 004 km S 30° E of Columbio (Sultan Kudarat)  
 009 km S 78° W of Bansalan (Davao Del Sur)  
 012 km S 85° W of Bansalan (Davao Del Sur)  
 026 km S 20° W of San Francisco (Aurora) (Quezon)  
 008 km N 54° W of Tulunan (Cotabato)  
 010 km N 47° W of Los Baños (Laguna)  
 055 km S 89° E of Don Marcelino (Davao Occidental)  
 011 km N 88° W of Agoncillo (Batangas)  
 013 km S 08° W of Maasim (Sarangani)  
 006 km N 07° W of Tingloy (Batangas)

## 2020\_Philippine\_Earthquakes

003 km S 80° W of Jimalalud (Negros Oriental)  
 021 km N 85° E of Cagwait (Surigao Del Sur)  
 047 km N 68° W of Sinait (Ilocos Sur)  
 006 km N 73° E of Cabugao (Ilocos Sur)  
 012 km S 63° E of Columbio (Sultan Kudarat)  
 003 km S 21° W of Danglas (Abra)  
 006 km N 60° E of Mondragon (Northern Samar)  
 010 km N 69° E of Santiago (Agusan Del Norte)  
 004 km N 46° W of Kadingilan (Bukidnon)  
 002 km N 87° E of Kiblawan (Davao Del Sur)  
 017 km S 12° W of Tulunan (Cotabato)  
 006 km S 89° W of Kiblawan (Davao Del Sur)  
 020 km S 20° W of Mariveles (Bataan)  
 009 km S 37° E of Basay (Negros Oriental)  
 005 km N 44° W of Santa Cruz (Laguna)  
 014 km S 64° W of San Miguel (Surigao Del Sur)  
 004 km N 42° W of Santa Cruz (Laguna)  
 030 km N 76° E of Cortes (Surigao Del Sur)  
 00403 km N 43° W of Santa Cruz (Laguna)  
 011 km S 06° W of Tingloy (Batangas)  
 041 km N 29° E of Burgos (Surigao Del Norte)  
 022 km S 64° E of Hinatuan (Surigao Del Sur)  
 008 km S 21° E of Calaca (Batangas)  
 019 km N 07° W of Burgos (Surigao Del Norte)  
 031 km N 52° W of Cauayan (Negros Occidental)  
 009 km S 20° E of Calaca (Batangas)  
 015 km S 88° E of San Julian (Eastern Samar)  
 014 km S 29° W of Tingloy (Batangas)  
 041 km S 76° W of San Antonio (Zambales)  
 034 km S 84° W of San Antonio (Zambales)  
 005 km S 35° W of Kiblawan (Davao Del Sur)  
 005 km S 85° E of Santa Praxedes (Cagayan)  
 046 km N 08° W of Santa Ana (Cagayan)  
 012 km S 02° W of Columbio (Sultan Kudarat)  
 006 km N 27° E of Columbio (Sultan Kudarat)  
 011 km S 78° W of Madrid (Surigao Del Sur)  
 009 km N 87° W of Madrid (Surigao Del Sur)  
 120 km N 67° W of Burgos (Ilocos Norte)  
 042 km N 03° W of Claveria (Cagayan)  
 042 km N 76° E of Cortes (Surigao Del Sur)  
 004 km N 31° W of Solsona (Ilocos Norte)  
 007 km N 70° W of Madrid (Surigao Del Sur)  
 005 km N 81° E of Adams (Ilocos Norte)  
 006 km S 07° W of Nueva Era (Ilocos Norte)  
 008 km N 57° W of Capoocan (Leyte)  
 039 km S 66° W of Lubang (Occidental Mindoro)  
 093 km S 67° W of Sabtang (Batanes)  
 095 km N 44° W of Burgos (Ilocos Norte)  
 046 km S 15° W of Kiamba (Sarangani)  
 123 km S 62° E of Governor Generoso (Davao Oriental)  
 010 km N 35° W of Midsalip (Zamboanga Del Sur)  
 260 km S 28° E of Sarangani (Davao Occidental)  
 010 km N 38° W of Santa Praxedes (Cagayan)

## 2020\_Philippine\_Earthquakes

019 km S 26° W of Malimono (Surigao Del Norte)  
 011 km S 02° W of Dalaguete (Cebu)  
 014 km N 36° W of Tubajon (Dinagat Islands)  
 013 km S 77° W of Santa Catalina (Ilocos Sur)  
 009 km S 44° E of Columbio (Sultan Kudarat)  
 043 km S 06° E of Glan (Sarangani)  
 008 km S 67° W of Banaybanay (Davao Oriental)  
 036 km N 18° W of Calayan (Cagayan)  
 027 km S 81° E of Sarangani (Davao Occidental)  
 042 km S 65° E of Governor Generoso (Davao Oriental)  
 014 km S 47° E of Columbio (Sultan Kudarat)  
 027 km S 89° W of Palauig (Zambales)  
 355 km S 29° E of Sarangani (Davao Occidental)  
 017 km N 50° E of Columbio (Sultan Kudarat)  
 021 km N 86° W of San Felipe (Zambales)  
 019 km N 69° W of Siocon (Zamboanga Del Norte)  
 013 km S 80° E of Dinalungan (Aurora)  
 005 km S 80° W of Oton (Iloilo)  
 045 km S 82° E of Jose Abad Santos (Davao Occidental)  
 058 km N 19° W of Bolinao (Pangasinan)  
 058 km S 59° E of Jose Abad Santos (Davao Occidental)  
 005 km S 21° W of Alcoy (Cebu)  
 016 km N 70° E of Tulunan (Cotabato)  
 022 km N 10° W of Digos City (Davao Del Sur)  
 016 km S 71° E of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 006 km S 58° E of Alcoy (Cebu)  
 046 km S 83° E of Manay (Davao Oriental)  
 017 km N 09° E of Pasil (Kalinga)  
 040 km N 77° W of Luna (La Union)  
 019 km N 63° W of Pasil (Kalinga)  
 040 km S 43° W of Calayan (Cagayan)  
 007 km S 71° E of Batac (Ilocos Norte)  
 018 km S 63° E of Solsona (Ilocos Norte)  
 012 km N 19° W of Casiguran (Aurora)  
 029 km S 86° W of Kiamba (Sarangani)  
 011 km N 84° W of Makilala (Cotabato)  
 058 km S 80° E of Baler (Aurora)  
 004 km N 56° W of Kadingilan (Bukidnon)  
 021 km N 80° W of Kadingilan (Bukidnon)  
 078 km N 32° W of Calayan (Cagayan)  
 004 km S 36° E of San Jose (Antique)  
 013 km N 24° E of Banisilan (Cotabato)  
 010 km S 11° W of Calatagan (Batangas)  
 018 km S 79° E of Cateel (Davao Oriental)  
 008 km S 29° W of Veruela (Agusan Del Sur)  
 034 km S 45° W of Glan (Sarangani)  
 015 km N 63° E of Tulunan (Cotabato)  
 016 km S 52° E of Dinalungan (Aurora)  
 021 km N 43° E of Maria (Siquijor)  
 005 km N 56° E of Lutayan (Sultan Kudarat)  
 094 km S 62° E of Governor Generoso (Davao Oriental)  
 031 km N 73° E of Don Marcelino (Davao Occidental)  
 032 km N 47° E of Cortes (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

009 km N 72° W of Guihulngan City (Negros Oriental)  
 056 km S 26° E of Governor Generoso (Davao Oriental)  
 012 km S 20° W of San Pablo City (Laguna)  
 009 km N 64° W of Nabunturan (Davao De Oro)  
 052 km S 56° E of Calayan (Cagayan)  
 046 km S 76° E of Jose Abad Santos (Davao Occidental)  
 004 km S 72° E of Lipa City (Batangas)  
 024 km S 81° E of Cagwait (Surigao Del Sur)  
 029 km S 45° E of Manay (Davao Oriental)  
 007 km S 33° E of Kalilangan (Bukidnon)  
 008 km S 83° E of Alcoy (Cebu)  
 023 km N 62° E of Bayabas (Surigao Del Sur)  
 021 km S 09° W of Argao (Cebu)  
 087 km S 37° E of Governor Generoso (Davao Oriental)  
 040 km S 81° W of Calayan (Cagayan)  
 025 km N 35° E of Divilacan (Isabela)  
 085 km S 77° E of Jose Abad Santos (Davao Occidental)  
 009 km N 43° E of Kadingilan (Bukidnon)  
 010 km S 12° W of Sipalay City (Negros Occidental)  
 017 km N 84° E of Maasin (Southern Leyte)  
 006 km N 79° E of Lake Sebu (South Cotabato)  
 010 km S 44° W of Magallanes (Cavite)  
 011 km S 89° E of Columbio (Sultan Kudarat)  
 038 km N 80° W of South Upi (Maguindanao)  
 007 km N 29° W of Agoncillo (Batangas)  
 010 km N 41° W of Malungon (Sarangani)  
 005 km N 14° W of Kalilangan (Bukidnon)  
 021 km S 24° W of Looc (Occidental Mindoro)  
 009 km N 81° W of Tulunan (Cotabato)  
 025 km N 17° E of Paluan (Occidental Mindoro)  
 017 km S 72° W of San Felipe (Zambales)  
 010 km N 51° E of Bagumbayan (Sultan Kudarat)  
 100 km S 66° E of Jose Abad Santos (Davao Occidental)  
 009 km S 75° W of Paluan (Occidental Mindoro)  
 141 km N 48° W of Calayan (Cagayan)  
 012 km S 84° E of Manticao (Misamis Oriental)  
 013 km S 69° E of Marihatag (Surigao Del Sur)  
 030 km N 89° E of Marihatag (Surigao Del Sur)  
 084 km S 64° E of Sarangani (Davao Occidental)  
 031 km N 32° W of Boac (Marinduque)  
 035 km N 56° E of Loreto (Dinagat Islands)  
 037 km N 84° E of Cortes (Surigao Del Sur)  
 008 km S 52° W of San Luis (Batangas)  
 002 km S 46° W of San Luis (Batangas)  
 009 km N 56° E of Pantukan (Davao De Oro)  
 079 km S 38° E of Tarragona (Davao Oriental)  
 017 km N 44° E of Legazpi City (Albay)  
 020 km N 50° E of Kalilangan (Bukidnon)  
 010 km N 08° W of Pasuquin (Ilocos Norte)  
 012 km S 30° E of Boston (Davao Oriental)  
 108 km S 41° E of Sarangani (Davao Occidental)  
 043 km S 87° W of Calayan (Cagayan)  
 006 km S 73° W of Cateel (Davao Oriental)

## 2020\_Philippine\_Earthquakes

011 km N 88° W of Wao (Lanao Del Sur)  
071 km N 88° E of Jose Abad Santos (Davao Occidental)  
007 km S 87° W of Kiamba (Sarangani)  
003 km S 74° E of Boljoon (Cebu)  
015 km S 27° E of General Luna (Surigao Del Norte)  
105 km S 78° E of Sarangani (Davao Occidental)  
028 km S 25° E of Lake Sebu (South Cotabato)  
112 km N 77° W of Santa Catalina (Ilocos Sur)  
009 km N 85° E of Koronadal City (South Cotabato)  
010 km S 46° E of Dalaguete (Cebu)  
053 km N 90° W of Sablayan (Occidental Mindoro)  
002 km S 38° W of Magpet (Cotabato)  
019 km N 57° E of Alaminos City (Pangasinan)  
167 km S 22° E of Sarangani (Davao Occidental)  
004 km N 49° W of San Miguel (Surigao Del Sur)  
062 km N 50° W of Lubang (Occidental Mindoro)  
024 km N 55° E of Palimbang (Sultan Kudarat)  
011 km N 83° E of Columbio (Sultan Kudarat)  
033 km S 64° E of Jose Abad Santos (Davao Occidental)  
099 km S 81° E of Jose Abad Santos (Davao Occidental)  
093 km N 68° E of Lingig (Surigao Del Sur)  
109 km S 76° E of Jose Abad Santos (Davao Occidental)  
010 km N 46° W of Lutayan (Sultan Kudarat)  
100 km S 50° E of Governor Generoso (Davao Oriental)  
025 km S 16° E of Jose Abad Santos (Davao Occidental)  
007 km N 86° E of Tantaran (South Cotabato)  
023 km N 84° W of Nasugbu (Batangas)  
007 km S 70° W of Sulop (Davao Del Sur)  
057 km S 35° W of Basay (Negros Oriental)  
012 km S 04° W of Marihatag (Surigao Del Sur)  
006 km S 22° W of Polomolok (South Cotabato)  
006 km S 52° W of Maydolong (Eastern Samar)  
020 km N 57° E of Sipalay City (Negros Occidental)  
043 km S 42° W of Paluan (Occidental Mindoro)  
002 km N 77° E of Tiaong (Quezon)  
059 km S 59° E of Sarangani (Davao Occidental)  
006 km N 46° E of San Isidro (Davao Oriental)  
096 km S 81° E of Sarangani (Davao Occidental)  
009 km S 82° W of Cabangan (Zambales)  
026 km S 61° E of Tarragona (Davao Oriental)  
018 km N 74° W of Nagtipunan (Quirino)  
037 km S 60° W of Mariveles (Bataan)  
162 km S 74° E of Sarangani (Davao Occidental)  
026 km N 76° E of Cortes (Surigao Del Sur)  
010 km N 66° E of Columbio (Sultan Kudarat)  
004 km S 06° W of Makilala (Cotabato)  
088 km N 51° W of Burgos (Ilocos Norte)  
019 km N 23° W of Malungon (Sarangani)  
025 km S 85° W of Bagumbayan (Sultan Kudarat)  
171 km S 03° E of Sarangani (Davao Occidental)  
033 km N 05° W of General Nakar (Quezon)  
026 km N 46° E of Sanchez-mira (Cagayan)  
072 km S 20° E of Olotanga (Zamboanga Sibugay)

## 2020\_Philippine\_Earthquakes

062 km N 74° E of Jose Abad Santos (Davao Occidental)  
018 km S 88° E of Tulunan (Cotabato)  
013 km N 05° E of Tingloy (Batangas)  
006 km N 59° W of Mabini (Batangas)  
003 km S 23° E of Cagwait (Surigao Del Sur)  
030 km S 27° W of Looc (Occidental Mindoro)  
010 km S 74° W of Tago (Surigao Del Sur)  
006 km N 73° E of Columbio (Sultan Kudarat)  
103 km S 64° E of Jose Abad Santos (Davao Occidental)  
133 km S 84° E of Sarangani (Davao Occidental)  
137 km S 69° E of Jose Abad Santos (Davao Occidental)  
001 km N 31° E of Maasim (Sarangani)  
157 km S 60° E of Sarangani (Davao Occidental)  
102 km S 73° E of Jose Abad Santos (Davao Occidental)  
031 km S 68° W of Calayan (Cagayan)  
011 km S 85° E of Lutayan (Sultan Kudarat)  
020 km S 86° W of Nasugbu (Batangas)  
025 km N 79° E of Jose Abad Santos (Davao Occidental)  
032 km S 70° W of Agno (Pangasinan)  
026 km N 76° E of Digos City (Davao Del Sur)  
154 km S 75° E of Sarangani (Davao Occidental)  
160 km S 75° E of Jose Abad Santos (Davao Occidental)  
019 km S 85° W of Nasugbu (Batangas)  
179 km S 72° E of Sarangani (Davao Occidental)  
231 km S 66° E of Sarangani (Davao Occidental)  
158 km S 75° E of Sarangani (Davao Occidental)  
158 km S 84° E of Sarangani (Davao Occidental)  
117 km S 81° E of Sarangani (Davao Occidental)  
008 km S 64° E of Socorro (Surigao Del Norte)  
155 km S 84° E of Sarangani (Davao Occidental)  
121 km S 78° E of Sarangani (Davao Occidental)  
081 km N 38° W of Gutalac (Zamboanga Del Norte)  
170 km S 76° E of Sarangani (Davao Occidental)  
193 km S 78° E of Sarangani (Davao Occidental)  
006 km N 06° E of Santa Monica (Sapao) (Surigao Del Norte)  
079 km N 75° E of Hinatuan (Surigao Del Sur)  
011 km S 05° E of San Luis (Batangas)  
003 km S 67° W of Lemery (Batangas)  
153 km S 72° E of Sarangani (Davao Occidental)  
003 km S 29° W of San Luis (Batangas)  
004 km N 85° E of Santo Domingo (Libog) (Albay)  
109 km S 82° E of Sarangani (Davao Occidental)  
006 km S 12° E of Mabini (Batangas)  
002 km N 69° W of Mabini (Batangas)  
009 km S 64° W of Tingloy (Batangas)  
021 km N 81° W of Nasugbu (Batangas)  
231 km S 38° E of Sarangani (Davao Occidental)  
171 km S 65° E of Sarangani (Davao Occidental)  
137 km S 74° E of Sarangani (Davao Occidental)  
001 km N 44° W of Cavinti (Laguna)  
031 km N 47° E of Burgos (Surigao Del Norte)  
015 km N 18° E of Burgos (Surigao Del Norte)  
040 km S 37° W of Kiamba (Sarangani)



## 2020\_Philippine\_Earthquakes

025 km N 53° E of Cortes (Surigao Del Sur)  
109 km S 82° E of Sarangani (Davao Occidental)  
007 km N 33° W of Naga (Zamboanga Sibugay)  
017 km N 75° W of Santa Cruz (Zambales)  
051 km S 69° E of Governor Generoso (Davao Oriental)  
092 km S 54° E of Sarangani (Davao Occidental)  
121 km S 57° W of Palauig (Zambales)  
089 km N 68° E of Hinatuan (Surigao Del Sur)  
038 km S 68° W of Sarangani (Davao Occidental)  
014 km N 30° W of Sarangani (Davao Occidental)  
010 km S 73° W of Tulum (Cotabato)  
104 km S 86° E of Sarangani (Davao Occidental)  
011 km S 24° W of Calatagan (Batangas)  
002 km S 16° E of Santa Monica (Sapao) (Surigao Del Norte)  
008 km N 17° E of San Miguel (Surigao Del Sur)  
163 km S 49° E of Governor Generoso (Davao Oriental)  
013 km N 37° E of Bansalan (Davao Del Sur)  
154 km S 77° E of Sarangani (Davao Occidental)  
022 km N 74° E of Glan (Sarangani)  
020 km N 30° W of Sarangani (Davao Occidental)  
011 km S 26° W of Kiblawan (Davao Del Sur)  
016 km S 35° E of Malapatan (Sarangani)  
023 km N 58° E of San Isidro (Surigao Del Norte)  
020 km S 79° E of Glan (Sarangani)  
006 km S 15° E of General Luna (Surigao Del Norte)  
046 km S 84° W of Calayan (Cagayan)  
103 km S 32° E of Sarangani (Davao Occidental)  
004 km S 88° E of Lebak (Sultan Kudarat)  
010 km N 39° E of Burdeos (Quezon)  
018 km N 35° E of Burdeos (Quezon)  
009 km S 76° W of Bagac (Bataan)  
014 km N 76° E of Cabadbaran (Agusan Del Norte)  
050 km S 59° E of Gonzaga (Cagayan)  
004 km S 02° W of San Narciso (Zambales)  
020 km S 35° W of Aparri (Cagayan)  
016 km N 29° W of Lobo (Batangas)  
274 km S 25° E of Sarangani (Davao Occidental)  
026 km N 51° E of Datu Paglas (Maguindanao)  
016 km N 64° E of Malapatan (Sarangani)  
019 km S 67° W of Lian (Batangas)  
010 km S 27° W of Sibunag (Guimaras)  
018 km N 78° E of Lubang (Occidental Mindoro)  
011 km S 72° E of Anda (Bohol)  
003 km N 79° W of Hinunangan (Southern Leyte)  
011 km N 36° W of Calatagan (Batangas)  
012 km S 38° W of Labason (Zamboanga Del Norte)  
018 km N 72° W of Nasugbu (Batangas)  
127 km S 46° E of Governor Generoso (Davao Oriental)  
023 km N 89° W of Nasugbu (Batangas)  
004 km S 58° E of Javier (Bugho) (Leyte)  
007 km N 18° E of Cortes (Surigao Del Sur)  
162 km S 40° E of Sarangani (Davao Occidental)  
008 km S 68° W of Lemery (Batangas)

## 2020\_Philippine\_Earthquakes

085 km S 53° W of Sarangani (Davao Occidental)  
 068 km S 79° W of Kiamba (Sarangani)  
 011 km N 31° W of Kiblawan (Davao Del Sur)  
 015 km N 01° W of Burgos (Surigao Del Norte)  
 017 km S 70° E of Alabel (Sarangani)  
 023 km S 68° E of Columbio (Sultan Kudarat)  
 012 km S 20° W of Palauig (Zambales)  
 027 km N 01° E of Malita (Davao Occidental)  
 069 km S 77° E of Sarangani (Davao Occidental)  
 004 km N 72° W of Loay (Bohol)  
 008 km S 78° E of Masinloc (Zambales)  
 037 km S 56° E of Tuburan (Basilan)  
 127 km S 78° E of Sarangani (Davao Occidental)  
 006 km S 50° W of Gerona (Tarlac)  
 013 km S 67° W of Maydolong (Eastern Samar)  
 020 km S 62° E of Cortes (Surigao Del Sur)  
 086 km S 71° E of Jose Abad Santos (Davao Occidental)  
 035 km N 74° E of Calayan (Cagayan)  
 035 km S 12° W of Sarangani (Davao Occidental)  
 032 km S 37° W of Sarangani (Davao Occidental)  
 013 km N 87° E of Kalilangan (Bukidnon)  
 007 km N 40° E of President Quirino (Sultan Kudarat)  
 025 km N 09° E of Siocon (Zamboanga Del Norte)  
 022 km S 36° E of Limasawa (Southern Leyte)  
 093 km S 75° W of Agno (Pangasinan)  
 072 km S 69° W of Agno (Pangasinan)  
 009 km S 66° W of Mamburao (Occidental Mindoro)  
 093 km N 87° E of Sarangani (Davao Occidental)  
 064 km S 60° W of Agno (Pangasinan)  
 004 km S 68° W of Pulupandan (Negros Occidental)  
 355 km S 47° E of Sarangani (Davao Occidental)  
 007 km S 60° W of Danao (Bohol)  
 080 km S 70° E of Don Marcelino (Davao Occidental)  
 222 km S 30° E of Sarangani (Davao Occidental)  
 017 km S 64° W of Malita (Davao Occidental)  
 008 km N 56° E of Taganaan (Surigao Del Norte)  
 005 km N 48° W of Lemery (Batangas)  
 021 km S 11° W of Tarragona (Davao Oriental)  
 071 km S 85° E of Jose Abad Santos (Davao Occidental)  
 018 km N 42° E of Hinundayan (Southern Leyte)  
 374 km S 08° W of Sarangani (Davao Occidental)  
 021 km S 51° W of Calayan (Cagayan)  
 008 km N 87° W of Kalilangan (Bukidnon)  
 015 km N 41° W of Bunawan (Agusan Del Sur)  
 008 km N 36° E of San Isidro (Abra)  
 022 km N 73° W of Palauig (Zambales)  
 002 km S 54° E of Bugallon (Pangasinan)  
 028 km S 17° E of General Luna (Surigao Del Norte)  
 093 km S 74° W of Agno (Pangasinan)  
 003 km S 17° E of Laur (Nueva Ecija)  
 089 km S 74° W of Agno (Pangasinan)  
 009 km N 75° E of Kiblawan (Davao Del Sur)  
 010 km N 40° W of Capoocan (Leyte)

## 2020\_Philippine\_Earthquakes

008 km N 66° E of Kiblawan (Davao Del Sur)  
016 km N 70° E of Cortes (Surigao Del Sur)  
006 km N 32° W of Capoocan (Leyte)  
036 km N 89° W of Infanta (Pangasinan)  
412 km S 18° E of Sarangani (Davao Occidental)  
014 km N 08° W of Capoocan (Leyte)  
049 km S 23° E of Governor Generoso (Davao Oriental)  
102 km S 65° E of Jose Abad Santos (Davao Occidental)  
005 km S 56° E of Santa Praxedes (Cagayan)  
076 km S 65° W of Agno (Pangasinan)  
013 km S 58° W of Makilala (Cotabato)  
011 km S 83° E of Tandag City (Surigao Del Sur)  
003 km S 82° W of General Luna (Surigao Del Norte)  
031 km S 57° W of Kalamansig (Sultan Kudarat)  
147 km S 80° E of Sarangani (Davao Occidental)  
125 km S 63° E of Jose Abad Santos (Davao Occidental)  
004 km N 65° E of Tayasan (Negros Oriental)  
023 km N 63° E of Bogo (Cebu)  
002 km S 70° W of San Isidro (Surigao Del Norte)  
087 km S 85° E of Sarangani (Davao Occidental)  
019 km N 47° W of Clarin (Bohol)  
004 km S 69° E of Tulunan (Cotabato)  
012 km N 02° W of Polomolok (South Cotabato)  
027 km N 87° W of Morong (Bataan)  
004 km N 70° W of Datu Paglas (Maguindanao)  
001 km N 05° E of Paete (Laguna)  
078 km N 39° W of Calayan (Cagayan)  
182 km S 19° E of Sarangani (Davao Occidental)  
030 km S 35° W of Mariveles (Bataan)  
004 km N 12° E of Mabini (Batangas)  
021 km S 44° E of General Luna (Surigao Del Norte)  
008 km N 40° W of Pagudpud (Ilocos Norte)  
007 km N 50° E of Columbio (Sultan Kudarat)  
009 km S 42° E of Columbio (Sultan Kudarat)  
061 km S 50° E of Governor Generoso (Davao Oriental)  
008 km S 60° W of Sogod (Southern Leyte)  
055 km S 33° E of Calayan (Cagayan)  
048 km N 18° E of Baganga (Davao Oriental)  
038 km N 26° W of Santa Monica (Sapao) (Surigao Del Norte)  
012 km S 86° W of Lutayan (Sultan Kudarat)  
004 km N 62° W of Dapa (Surigao Del Norte)  
013 km S 29° W of Sogod (Southern Leyte)  
016 km S 32° E of Manapla (Negros Occidental)  
012 km N 68° W of Carrascal (Surigao Del Sur)  
008 km S 42° E of Matalom (Leyte)  
128 km S 59° E of Sarangani (Davao Occidental)  
015 km N 13° W of Cortes (Surigao Del Sur)  
005 km S 49° E of San Agustin (Surigao Del Sur)  
046 km N 32° W of Bolinao (Pangasinan)  
008 km N 57° E of Matalom (Leyte)  
015 km S 20° W of Calatagan (Batangas)  
004 km N 89° E of Malungon (Sarangani)  
100 km S 37° W of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

009 km N 11° E of Maasin (Southern Leyte)  
 008 km S 38° W of Dumalneg (Ilocos Norte)  
 038 km S 87° W of Santa Cruz (Zambales)  
 021 km S 29° E of Looc (Occidental Mindoro)  
 388 km S 49° E of Sarangani (Davao Occidental)  
 158 km S 70° E of Sarangani (Davao Occidental)  
 003 km N 32° E of Pilar (Surigao Del Norte)  
 004 km N 11° E of Mabini (Batangas)  
 009 km S 34° E of Mabini (Batangas)  
 034 km N 28° W of Sipalay City (Negros Occidental)  
 100 km N 21° W of Gutalac (Zamboanga Del Norte)  
 022 km S 41° E of Calayan (Cagayan)  
 131 km S 43° E of Sarangani (Davao Occidental)  
 010 km S 49° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 010 km N 09° W of Tingloy (Batangas)  
 022 km S 35° W of Sarangani (Davao Occidental)  
 020 km N 26° E of Santa Cruz (Occidental Mindoro)  
 009 km S 24° W of Columbio (Sultan Kudarat)  
 022 km S 55° W of Sarangani (Davao Occidental)  
 254 km S 17° E of Sarangani (Davao Occidental)  
 228 km S 06° E of Sarangani (Davao Occidental)  
 069 km S 40° E of Tarragona (Davao Oriental)  
 009 km N 64° E of Jomalig (Quezon)  
 029 km N 47° E of Jomalig (Quezon)  
 040 km N 84° W of South Upi (Maguindanao)  
 017 km S 42° E of Glan (Sarangani)  
 061 km N 21° W of Calayan (Cagayan)  
 043 km S 77° E of Caraga (Davao Oriental)  
 066 km S 64° E of Jose Abad Santos (Davao Occidental)  
 039 km S 26° E of Mati City (Davao Oriental)  
 028 km S 01° W of Mati City (Davao Oriental)  
 023 km S 60° E of General Luna (Surigao Del Norte)  
 007 km S 61° W of Kiblawan (Davao Del Sur)  
 099 km S 61° E of Jose Abad Santos (Davao Occidental)  
 061 km N 18° W of Calayan (Cagayan)  
 129 km S 76° E of Sarangani (Davao Occidental)  
 081 km S 89° W of Agno (Pangasinan)  
 012 km N 45° W of Bansalan (Davao Del Sur)  
 174 km S 68° E of Sarangani (Davao Occidental)  
 012 km N 13° W of Sibagat (Agusan Del Sur)  
 010 km S 06° W of Kiblawan (Davao Del Sur)  
 006 km N 58° W of Hinunangan (Southern Leyte)  
 053 km N 17° W of Calayan (Cagayan)  
 014 km N 74° E of Paluan (Occidental Mindoro)  
 010 km S 52° E of Isulan (Sultan Kudarat)  
 174 km S 48° E of Jose Abad Santos (Davao Occidental)  
 015 km N 69° W of Carasi (Ilocos Norte)  
 007 km N 16° E of Calaca (Batangas)  
 043 km S 11° E of Governor Generoso (Davao Oriental)  
 110 km S 68° E of Jose Abad Santos (Davao Occidental)  
 066 km S 65° E of Don Marcelino (Davao Occidental)  
 009 km S 54° E of Leyte (Leyte)  
 004 km N 80° E of Leyte (Leyte)

## 2020\_Philippine\_Earthquakes

011 km S 65° E of Biliran (Biliran)  
 009 km N 89° E of Leyte (Leyte)  
 006 km N 06° W of Leyte (Leyte)  
 005 km S 04° W of Naval (Biliran)  
 020 km N 49° W of Calatagan (Batangas)  
 005 km N 30° W of Hinunangan (Southern Leyte)  
 088 km S 73° W of Agno (Pangasinan)  
 084 km S 72° W of Agno (Pangasinan)  
 009 km S 89° E of Naval (Biliran)  
 063 km S 68° E of Don Marcelino (Davao Occidental)  
 038 km N 82° E of Hinatuan (Surigao Del Sur)  
 008 km N 61° W of Capoocan (Leyte)  
 018 km S 13° W of Calatagan (Batangas)  
 023 km S 09° W of Bantayan (Cebu)  
 029 km S 35° W of Lazi (Siquijor)  
 012 km S 18° W of Kiamba (Sarangani)  
 002 km N 38° W of Tabina (Zamboanga Del Sur)  
 018 km N 13° W of Abra De Ilog (Occidental Mindoro)  
 010 km S 46° E of Leyte (Leyte)  
 027 km S 81° E of Solsona (Ilocos Norte)  
 006 km S 58° E of Leyte (Leyte)  
 008 km S 41° E of Mamburao (Occidental Mindoro)  
 019 km S 39° E of Socorro (Surigao Del Norte)  
 013 km N 70° W of La Paz (Agusan Del Sur)  
 045 km S 87° E of Marihatag (Surigao Del Sur)  
 036 km S 85° E of Basco (Batanes)  
 011 km N 39° E of Basay (Negros Oriental)  
 002 km N 35° E of Calaca (Batangas)  
 004 km S 87° E of Calaca (Batangas)  
 010 km N 03° E of Cateel (Davao Oriental)  
 019 km N 25° W of Abra De Ilog (Occidental Mindoro)  
 002 km N 03° W of Kiblawan (Davao Del Sur)  
 015 km S 07° W of Looc (Occidental Mindoro)  
 021 km N 85° W of Banisilan (Cotabato)  
 025 km N 89° E of Burgos (Surigao Del Norte)  
 010 km S 03° E of Columbio (Sultan Kudarat)  
 012 km N 28° W of Leyte (Leyte)  
 010 km S 80° W of Prosperidad (Agusan Del Sur)  
 018 km N 15° W of Santa Monica (Sapao) (Surigao Del Norte)  
 015 km S 04° W of San Luis (Batangas)  
 022 km S 85° E of Dolores (Eastern Samar)  
 003 km S 48° W of Matalom (Leyte)  
 207 km S 67° E of Jose Abad Santos (Davao Occidental)  
 041 km S 68° E of Don Marcelino (Davao Occidental)  
 014 km S 79° W of Luzurriaga (Valencia) (Negros Oriental)  
 050 km N 51° W of Bolinao (Pangasinan)  
 024 km N 80° W of Siocon (Zamboanga Del Norte)  
 023 km N 87° W of Siocon (Zamboanga Del Norte)  
 031 km N 81° W of Siocon (Zamboanga Del Norte)  
 024 km N 18° W of Siocon (Zamboanga Del Norte)  
 021 km N 49° E of Jomalig (Quezon)  
 001 km N 45° E of Leyte (Leyte)  
 008 km S 65° E of Leyte (Leyte)

## 2020\_Philippine\_Earthquakes

004 km S 30° E of Sulop (Davao Del Sur)  
 048 km S 34° E of Governor Generoso (Davao Oriental)  
 013 km S 81° E of Makilala (Cotabato)  
 166 km S 14° W of Kiamba (Sarangani)  
 031 km S 37° E of General Luna (Surigao Del Norte)  
 020 km S 43° E of Santa Ana (Cagayan)  
 026 km S 08° W of Calatagan (Batangas)  
 108 km S 20° E of Sarangani (Davao Occidental)  
 008 km S 75° W of Botolan (Zambales)  
 025 km N 80° W of Caraga (Davao Oriental)  
 014 km S 23° W of Del Carmen (Surigao Del Norte)  
 022 km N 24° W of Malungon (Sarangani)  
 021 km S 78° W of Marihatag (Surigao Del Sur)  
 041 km S 21° W of Sarangani (Davao Occidental)  
 023 km N 86° E of Gen. S. K. Pendatun (Maguindanao)  
 105 km N 89° E of Sarangani (Davao Occidental)  
 124 km S 85° E of Sarangani (Davao Occidental)  
 130 km N 88° E of Sarangani (Davao Occidental)  
 024 km S 34° W of Calatagan (Batangas)  
 133 km S 12° E of Sarangani (Davao Occidental)  
 149 km S 86° E of Sarangani (Davao Occidental)  
 036 km S 54° E of Manay (Davao Oriental)  
 069 km S 63° E of Jose Abad Santos (Davao Occidental)  
 064 km S 38° E of Tarragona (Davao Oriental)  
 131 km S 59° E of Jose Abad Santos (Davao Occidental)  
 010 km N 19° W of Bansalan (Davao Del Sur)  
 012 km S 30° E of Nasugbu (Batangas)  
 129 km S 54° E of Jose Abad Santos (Davao Occidental)  
 009 km N 67° E of M'lang (Cotabato)  
 011 km S 44° E of Tulunan (Cotabato)  
 004 km S 03° E of Sabtang (Batanes)  
 005 km N 59° E of Albuera (Leyte)  
 012 km S 18° E of Calayan (Cagayan)  
 116 km S 81° E of Sarangani (Davao Occidental)  
 015 km N 89° E of Marihatag (Surigao Del Sur)  
 006 km S 26° W of Sarrat (Ilocos Norte)  
 017 km N 81° E of Caraga (Davao Oriental)  
 145 km S 77° E of Sarangani (Davao Occidental)  
 003 km N 55° E of Leyte (Leyte)  
 074 km S 62° W of Agno (Pangasinan)  
 026 km N 65° W of Iba (Zambales)  
 187 km S 36° E of Governor Generoso (Davao Oriental)  
 036 km S 46° E of Tarragona (Davao Oriental)  
 012 km S 48° E of Cortes (Surigao Del Sur)  
 030 km S 51° W of Calayan (Cagayan)  
 026 km N 71° E of Jose Abad Santos (Davao Occidental)  
 090 km S 66° E of Governor Generoso (Davao Oriental)  
 013 km N 42° W of Kalilangan (Bukidnon)  
 007 km N 77° E of Burgos (Surigao Del Norte)  
 003 km 00° E of Leyte (Leyte)  
 019 km N 84° E of Tulunan (Cotabato)  
 109 km S 50° E of Governor Generoso (Davao Oriental)  
 024 km S 20° E of Giporlos (Eastern Samar)

## 2020\_Philippine\_Earthquakes

010 km S 08° E of Datu Paglas (Maguindanao)  
 007 km N 17° E of Hinabangan (Samar)  
 004 km S 73° W of Mallig (Isabela)  
 127 km S 75° E of Sarangani (Davao Occidental)  
 136 km S 30° W of Kiamba (Sarangani)  
 125 km S 82° E of Sarangani (Davao Occidental)  
 031 km S 26° W of San Antonio (Zambales)  
 004 km S 57° E of Burgos (Surigao Del Norte)  
 016 km S 13° W of Kiblawan (Davao Del Sur)  
 011 km N 29° E of Socorro (Surigao Del Norte)  
 041 km N 59° W of Sipalay City (Negros Occidental)  
 006 km S 14° E of Tayasan (Negros Oriental)  
 028 km N 74° E of Doña Remedios Trinidad (Bulacan)  
 003 km N 60° W of Abuyog (Leyte)  
 011 km N 66° W of Kiblawan (Davao Del Sur)  
 014 km S 53° W of Sipalay City (Negros Occidental)  
 021 km S 02° E of Calatagan (Batangas)  
 013 km N 42° W of San Felipe (Zambales)  
 027 km N 31° E of Cortes (Surigao Del Sur)  
 083 km S 71° E of Jose Abad Santos (Davao Occidental)  
 005 km S 40° W of Tomas Oppus (Southern Leyte)  
 005 km S 67° W of Danao (Bohol)  
 426 km S 22° E of Sarangani (Davao Occidental)  
 022 km S 73° E of Caraga (Davao Oriental)  
 012 km S 21° E of Kiblawan (Davao Del Sur)  
 015 km S 29° W of Kiblawan (Davao Del Sur)  
 020 km S 88° W of Nasugbu (Batangas)  
 008 km S 28° E of Kiblawan (Davao Del Sur)  
 034 km S 89° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 010 km S 12° W of Kiblawan (Davao Del Sur)  
 020 km S 32° E of Sipalay City (Negros Occidental)  
 142 km S 89° E of Sarangani (Davao Occidental)  
 010 km N 38° E of Malita (Davao Occidental)  
 004 km S 83° W of Santa Cruz (Laguna)  
 050 km S 48° E of Gonzaga (Cagayan)  
 017 km S 15° W of Kiblawan (Davao Del Sur)  
 007 km 00° E of Santa Josefa (Agusan Del Sur)  
 010 km S 09° E of Anahawan (Southern Leyte)  
 156 km N 77° E of Lingig (Surigao Del Sur)  
 009 km S 23° E of General Luna (Surigao Del Norte)  
 010 km S 13° E of Tulunan (Cotabato)  
 014 km S 05° E of Upi (Maguindanao)  
 008 km S 69° W of Columbio (Sultan Kudarat)  
 114 km S 60° E of Don Marcelino (Davao Occidental)  
 007 km S 47° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
 023 km S 49° W of Don Marcelino (Davao Occidental)  
 051 km S 56° E of Gonzaga (Cagayan)  
 052 km N 70° W of Upi (Maguindanao)  
 006 km S 37° W of Javier (Bugho) (Leyte)  
 017 km N 51° W of Abra De Ilog (Occidental Mindoro)  
 052 km S 67° E of Gonzaga (Cagayan)  
 002 km S 03° E of Kiblawan (Davao Del Sur)  
 054 km S 44° E of Santa Ana (Cagayan)

## 2020\_Philippine\_Earthquakes

017 km N 69° W of Don Marcelino (Davao Occidental)  
052 km N 24° W of Santa Ana (Cagayan)  
007 km N 66° E of Columbio (Sultan Kudarat)  
039 km S 82° E of Governor Generoso (Davao Oriental)  
007 km S 65° W of Santa Elena (Camarines Norte)  
093 km S 37° E of Governor Generoso (Davao Oriental)  
107 km S 36° E of Governor Generoso (Davao Oriental)  
090 km S 27° E of Governor Generoso (Davao Oriental)  
171 km S 69° E of Jose Abad Santos (Davao Occidental)  
018 km N 09° W of Sipalay City (Negros Occidental)  
013 km N 49° W of Calatagan (Batangas)  
051 km S 56° W of Looc (Occidental Mindoro)  
015 km S 19° E of Columbio (Sultan Kudarat)  
032 km N 77° E of Alabel (Sarangani)  
037 km N 12° W of Santa Monica (Sapao) (Surigao Del Norte)  
005 km S 43° W of Kiblawan (Davao Del Sur)  
047 km N 67° W of Cauayan (Negros Occidental)  
073 km S 27° W of Sarangani (Davao Occidental)  
001 km S 21° W of San Pablo City (Laguna)  
132 km S 79° E of Sarangani (Davao Occidental)  
037 km N 59° W of Cauayan (Negros Occidental)  
038 km N 59° W of Cauayan (Negros Occidental)  
003 km S 37° E of T'boli (South Cotabato)  
004 km S 24° E of Capoocan (Leyte)  
003 km S 37° W of Kiblawan (Davao Del Sur)  
006 km N 59° E of Santo Domingo (Libog) (Albay)  
004 km S 57° E of Columbio (Sultan Kudarat)  
024 km S 76° E of Tarragona (Davao Oriental)  
177 km S 43° E of Governor Generoso (Davao Oriental)  
018 km S 73° W of San Narciso (Zambales)  
009 km N 20° W of Malungon (Sarangani)  
021 km N 89° E of Columbio (Sultan Kudarat)  
032 km S 56° W of Paluan (Occidental Mindoro)  
024 km N 63° E of Tampakan (South Cotabato)  
024 km S 20° W of Kiblawan (Davao Del Sur)  
039 km S 70° E of Dolores (Eastern Samar)  
015 km S 24° E of General Luna (Surigao Del Norte)  
007 km S 41° E of Datu Paglas (Maguindanao)  
071 km S 65° E of Dolores (Eastern Samar)  
053 km S 80° E of Dolores (Eastern Samar)  
054 km S 81° E of Dolores (Eastern Samar)  
025 km N 85° E of Bayabas (Surigao Del Sur)  
045 km S 87° E of Dolores (Eastern Samar)  
006 km S 71° W of Pilar (Surigao Del Norte)  
012 km N 62° E of Cateel (Davao Oriental)  
057 km N 22° E of Jomalig (Quezon)  
026 km S 20° E of General Luna (Surigao Del Norte)  
009 km N 66° W of Kiblawan (Davao Del Sur)  
055 km N 65° E of Divilacan (Isabela)  
048 km N 52° E of Divilacan (Isabela)  
043 km S 69° E of Dolores (Eastern Samar)  
070 km N 75° E of Bayabas (Surigao Del Sur)  
034 km S 59° E of Dolores (Eastern Samar)



## 2020\_Philippine\_Earthquakes

049 km N 65° E of Bayabas (Surigao Del Sur)  
017 km S 47° W of Tupi (South Cotabato)  
036 km S 05° W of Governor Generoso (Davao Oriental)  
307 km S 14° E of Sarangani (Davao Occidental)  
001 km S 09° W of San Pascual (Batangas)  
014 km S 27° E of General Luna (Surigao Del Norte)  
036 km N 56° W of Currimao (Ilocos Norte)  
041 km S 57° E of Sarangani (Davao Occidental)  
053 km N 74° E of Santa Ana (Cagayan)  
027 km S 23° E of General Luna (Surigao Del Norte)  
075 km S 53° E of Don Marcelino (Davao Occidental)  
001 km S 14° E of Capoocan (Leyte)  
127 km S 86° E of Sarangani (Davao Occidental)  
085 km S 58° E of Governor Generoso (Davao Oriental)  
023 km S 78° E of Anda (Bohol)  
075 km S 49° E of Tarragona (Davao Oriental)  
020 km S 21° E of Anini-y (Antique)  
032 km N 24° W of Claveria (Cagayan)  
030 km N 66° E of Caraga (Davao Oriental)  
138 km S 65° E of Jose Abad Santos (Davao Occidental)  
037 km N 21° E of Burgos (Surigao Del Norte)  
002 km N 27° W of Pagudpud (Ilocos Norte)  
017 km S 80° E of Infanta (Quezon)  
009 km S 02° E of Columbio (Sultan Kudarat)  
019 km S 64° W of Calatagan (Batangas)  
038 km N 87° E of Bayabas (Surigao Del Sur)  
007 km S 36° W of San Luis (Agusan Del Sur)  
023 km N 74° E of Jose Abad Santos (Davao Occidental)  
013 km S 83° W of Kiamba (Sarangani)  
031 km N 10° E of Lubang (Occidental Mindoro)  
035 km N 63° E of Bayabas (Surigao Del Sur)  
007 km S 44° E of Datu Paglas (Maguindanao)  
125 km S 39° E of Sarangani (Davao Occidental)  
015 km S 57° W of Calatagan (Batangas)  
007 km N 80° E of Tingloy (Batangas)  
014 km S 14° W of Calaca (Batangas)  
011 km S 81° E of Cortes (Surigao Del Sur)  
043 km S 52° E of Anini-y (Antique)  
009 km S 25° E of La Libertad (Zamboanga Del Norte)  
019 km N 79° E of Dona Remedios Trinidad (Bulacan)  
008 km N 22° E of President Quirino (Sultan Kudarat)  
026 km N 59° E of Anda (Bohol)  
008 km S 55° W of Kananga (Leyte)  
044 km S 80° W of Sipalay City (Negros Occidental)  
037 km S 75° E of Don Marcelino (Davao Occidental)  
004 km S 39° W of Capoocan (Leyte)  
017 km N 20° E of Cortes (Surigao Del Sur)  
002 km S 09° E of Carigara (Leyte)  
040 km N 46° E of Divilacan (Isabela)  
004 km S 22° E of Capoocan (Leyte)  
016 km S 68° W of Del Carmen (Surigao Del Norte)  
012 km S 84° E of Burgos (Surigao Del Norte)  
158 km S 79° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

005 km N 65° W of Capoocan (Leyte)  
 076 km N 90° E of Baganga (Davao Oriental)  
 105 km S 74° W of Agno (Pangasinan)  
 091 km S 82° W of Agno (Pangasinan)  
 096 km S 58° E of Manay (Davao Oriental)  
 118 km S 34° E of Tarragona (Davao Oriental)  
 017 km N 67° E of Antequera (Bohol)  
 008 km N 73° E of Jose Abad Santos (Davao Occidental)  
 014 km N 63° W of Loon (Bohol)  
 023 km N 01° W of Burgos (Surigao Del Norte)  
 049 km N 59° E of Santa Ana (Cagayan)  
 030 km S 76° W of Cabangan (Zambales)  
 169 km S 80° E of Sarangani (Davao Occidental)  
 002 km N 59° W of San Francisco (Southern Leyte)  
 017 km N 42° E of Tampakan (South Cotabato)  
 002 km S 03° E of Calaca (Batangas)  
 005 km S 16° E of Cabucgayan (Biliran)  
 026 km N 36° W of Mogpog (Marinduque)  
 100 km S 87° W of Santa Catalina (Ilocos Sur)  
 013 km N 78° W of Magsaysay (Davao Del Sur)  
 026 km S 37° E of Anini-y (Antique)  
 024 km S 09° W of Kiblawan (Davao Del Sur)  
 005 km S 01° W of Capoocan (Leyte)  
 011 km S 62° W of Labason (Zamboanga Del Norte)  
 013 km S 69° W of Sipalay City (Negros Occidental)  
 003 km S 23° E of Abra De Ilog (Occidental Mindoro)  
 021 km N 88° E of Marihatag (Surigao Del Sur)  
 013 km S 24° W of Cateel (Davao Oriental)  
 045 km S 54° E of Anini-y (Antique)  
 022 km S 42° E of Kiamba (Sarangani)  
 114 km S 61° E of Jose Abad Santos (Davao Occidental)  
 018 km N 84° E of Jomalig (Quezon)  
 039 km N 45° E of Jomalig (Quezon)  
 060 km S 84° E of Lingig (Surigao Del Sur)  
 093 km S 51° E of Governor Generoso (Davao Oriental)  
 040 km S 66° E of Governor Generoso (Davao Oriental)  
 007 km N 24° E of Panukulan (Quezon)  
 128 km S 28° E of Sarangani (Davao Occidental)  
 040 km N 12° W of Santa Monica (Sapao) (Surigao Del Norte)  
 007 km N 22° W of San Ildefonso (Bulacan)  
 022 km N 74° E of Caraga (Davao Oriental)  
 024 km S 37° E of Tabina (Zamboanga Del Sur)  
 069 km S 48° W of Kalamansig (Sultan Kudarat)  
 019 km S 84° E of Palimbang (Sultan Kudarat)  
 004 km N 33° E of Columbio (Sultan Kudarat)  
 014 km N 84° E of Hinatuan (Surigao Del Sur)  
 009 km N 86° E of Rosario (Agusan Del Sur)  
 014 km N 26° W of Palauig (Zambales)  
 009 km S 10° W of Cortes (Surigao Del Sur)  
 017 km N 46° W of Lubang (Occidental Mindoro)  
 017 km S 22° E of Davao City (Davao Del Sur)  
 025 km N 87° E of Cortes (Surigao Del Sur)  
 026 km S 37° W of Maasin (Southern Leyte)

## 2020\_Philippine\_Earthquakes

125 km S 06° W of Sarangani (Davao Occidental)  
 022 km S 66° E of Alegria (Cebu)  
 075 km S 80° E of Don Marcelino (Davao Occidental)  
 012 km S 50° W of Botolan (Zambales)  
 107 km S 60° E of Jose Abad Santos (Davao Occidental)  
 102 km S 55° E of Jose Abad Santos (Davao Occidental)  
 141 km S 80° E of Sarangani (Davao Occidental)  
 214 km S 11° E of Sarangani (Davao Occidental)  
 010 km S 01° W of Bobon (Northern Samar)  
 015 km N 59° E of Teresa (Rizal)  
 014 km N 58° E of Cortes (Surigao Del Sur)  
 128 km S 75° W of San Antonio (Zambales)  
 021 km N 63° E of Bayabas (Surigao Del Sur)  
 023 km S 28° E of Governor Generoso (Davao Oriental)  
 111 km N 89° E of Sarangani (Davao Occidental)  
 024 km S 75° W of Davao City (Davao Del Sur)  
 029 km S 45° E of Governor Generoso (Davao Oriental)  
 289 km S 19° E of Sarangani (Davao Occidental)  
 019 km N 80° E of Tandag City (Surigao Del Sur)  
 103 km S 73° E of Sarangani (Davao Occidental)  
 011 km S 66° E of Balayan (Batangas)  
 004 km S 30° W of Kiblawan (Davao Del Sur)  
 006 km N 52° W of Adams (Ilocos Norte)  
 015 km N 37° W of Abra De Ilog (Occidental Mindoro)  
 006 km N 77° E of Wao (Lanao Del Sur)  
 017 km N 60° E of Alabel (Sarangani)  
 004 km S 12° W of Kiamba (Sarangani)  
 007 km S 86° E of Columbio (Sultan Kudarat)  
 010 km S 64° W of Bansalan (Davao Del Sur)  
 006 km S 79° E of Palompon (Leyte)  
 142 km S 41° E of Governor Generoso (Davao Oriental)  
 024 km S 90° W of Maasim (Sarangani)  
 003 km N 23° E of Pura (Tarlac)  
 021 km N 68° E of Jose Abad Santos (Davao Occidental)  
 082 km S 74° W of Agno (Pangasinan)  
 067 km S 74° W of Agno (Pangasinan)  
 028 km N 01° W of Burgos (Surigao Del Norte)  
 022 km N 03° E of Burgos (Surigao Del Norte)  
 018 km N 66° W of Bani (Pangasinan)  
 029 km N 65° E of Lubang (Occidental Mindoro)  
 002 km South 00 of Javier (Bugho) (Leyte)  
 047 km S 48° E of Jose Abad Santos (Davao Occidental)  
 065 km S 64° W of Agno (Pangasinan)  
 004 km N 05° W of Jose Abad Santos (Davao Occidental)  
 018 km N 22° W of Malungon (Sarangani)  
 005 km S 73° W of Capoocan (Leyte)  
 024 km N 61° W of Bani (Pangasinan)  
 113 km S 47° E of Governor Generoso (Davao Oriental)  
 089 km S 83° W of Agno (Pangasinan)  
 007 km N 50° E of Columbio (Sultan Kudarat)  
 005 km N 58° E of Marihatag (Surigao Del Sur)  
 418 km S 45° E of Sarangani (Davao Occidental)  
 126 km N 78° E of Hernani (Eastern Samar)

## 2020\_Philippine\_Earthquakes

011 km S 81° E of Dalaguete (Cebu)  
108 km S 73° W of San Antonio (Zambales)  
025 km S 75° W of Tingloy (Batangas)  
010 km S 09° E of San Francisco (Cebu)  
011 km S 34° E of Columbio (Sultan Kudarat)  
074 km S 60° E of Sarangani (Davao Occidental)  
003 km S 75° W of Antequera (Bohol)  
008 km N 45° E of Nueva Valencia (Guimaras)  
019 km S 27° E of Kiamba (Sarangani)  
003 km S 74° E of Wao (Lanao Del Sur)  
004 km N 48° W of Polomolok (South Cotabato)  
072 km S 62° E of Guiuan (Eastern Samar)  
121 km S 67° E of Jose Abad Santos (Davao Occidental)  
007 km S 23° E of Kiblawan (Davao Del Sur)  
046 km S 20° E of Dinalungan (Aurora)  
030 km S 50° E of Palanan (Isabela)  
013 km S 57° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
007 km S 77° W of San Luis (Agusan Del Sur)  
023 km S 22° E of Lambayong (Mariano Marcos) (Sultan Kudarat)  
015 km S 20° E of Marihatag (Surigao Del Sur)  
095 km S 86° E of Sarangani (Davao Occidental)  
009 km S 01° E of Kiblawan (Davao Del Sur)  
074 km S 72° E of Jose Abad Santos (Davao Occidental)  
008 km N 51° E of Columbio (Sultan Kudarat)  
002 km N 33° E of Bunawan (Agusan Del Sur)  
008 km N 22° E of Lemery (Batangas)  
004 km S 14° E of Kiblawan (Davao Del Sur)  
004 km S 63° W of Bunawan (Agusan Del Sur)  
111 km S 55° W of Sarangani (Davao Occidental)  
003 km S 26° E of Columbio (Sultan Kudarat)  
002 km S 17° E of Loreto (Agusan Del Sur)  
071 km S 43° E of Sarangani (Davao Occidental)  
006 km N 04° W of Baganga (Davao Oriental)  
043 km N 48° W of Lubang (Occidental Mindoro)  
153 km S 61° E of Governor Generoso (Davao Oriental)  
006 km N 13° E of Alabel (Sarangani)  
048 km N 85° E of Jose Abad Santos (Davao Occidental)  
005 km N 22° E of Agoncillo (Batangas)  
018 km N 06° W of Lawaan (Eastern Samar)  
109 km S 77° W of Agno (Pangasinan)  
004 km N 87° W of Columbio (Sultan Kudarat)  
020 km S 19° W of Calatagan (Batangas)  
063 km S 44° W of Sipalay City (Negros Occidental)  
010 km N 81° W of Magsaysay (Davao Del Sur)  
091 km S 73° W of Agno (Pangasinan)  
108 km S 75° E of Jose Abad Santos (Davao Occidental)  
029 km N 09° W of Santa Monica (Sapao) (Surigao Del Norte)  
172 km S 19° W of Kiamba (Sarangani)  
023 km S 41° E of Marihatag (Surigao Del Sur)  
028 km S 70° W of Claveria (Masbate)  
004 km S 44° E of Kiblawan (Davao Del Sur)  
011 km N 77° W of Luzurriaga (Valencia) (Negros Oriental)  
144 km S 69° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

103 km S 24° E of Sarangani (Davao Occidental)  
136 km S 73° E of Sarangani (Davao Occidental)  
011 km N 87° W of Kiblawan (Davao Del Sur)  
009 km N 80° W of Magsaysay (Davao Del Sur)  
005 km N 47° E of Maasim (Sarangani)  
080 km S 56° E of Jose Abad Santos (Davao Occidental)  
023 km N 17° E of Paluan (Occidental Mindoro)  
065 km S 54° E of Governor Generoso (Davao Oriental)  
005 km N 69° W of Kiblawan (Davao Del Sur)  
071 km N 42° E of Manay (Davao Oriental)  
004 km N 12° W of Baganga (Davao Oriental)  
012 km N 72° W of Kiblawan (Davao Del Sur)  
018 km N 44° W of Santa Monica (Sapao) (Surigao Del Norte)  
036 km N 72° W of Cauayan (Negros Occidental)  
001 km N 14° E of Looc (Occidental Mindoro)  
006 km S 73° E of Lutayan (Sultan Kudarat)  
010 km N 72° E of Columbio (Sultan Kudarat)  
022 km N 66° W of Nasugbu (Batangas)  
080 km N 61° W of Baliguian (Zamboanga Del Norte)  
011 km N 61° W of Aringay (La Union)  
022 km S 79° E of General Luna (Surigao Del Norte)  
006 km N 52° W of General Luna (Surigao Del Norte)  
126 km S 68° E of Jose Abad Santos (Davao Occidental)  
009 km N 29° W of Kananga (Leyte)  
030 km N 87° E of General Luna (Surigao Del Norte)  
047 km N 85° E of General Luna (Surigao Del Norte)  
016 km S 53° E of Columbio (Sultan Kudarat)  
014 km S 72° E of Columbio (Sultan Kudarat)  
030 km N 78° E of General Luna (Surigao Del Norte)  
012 km N 54° W of Abra De Ilog (Occidental Mindoro)  
027 km N 58° W of President Roxas (Cotabato)  
022 km S 20° W of Calatagan (Batangas)  
020 km N 32° W of President Roxas (Cotabato)  
017 km S 85° E of Malungon (Sarangani)  
013 km N 63° E of Governor Generoso (Davao Oriental)  
029 km S 81° E of Burgos (Surigao Del Norte)  
006 km S 66° W of Loon (Bohol)  
015 km N 67° E of Tabina (Zamboanga Del Sur)  
008 km S 32° W of Torrijos (Marinduque)  
031 km N 46° W of Cauayan (Negros Occidental)  
011 km N 23° E of Sipalay City (Negros Occidental)  
012 km N 15° W of Malungon (Sarangani)  
012 km S 37° W of Calatagan (Batangas)  
020 km S 11° W of Loreto (Agusan Del Sur)  
003 km N 64° E of Maasim (Sarangani)  
005 km S 57° E of Burgos (Surigao Del Norte)  
013 km N 47° W of Abra De Ilog (Occidental Mindoro)  
014 km S 79° E of Lingig (Surigao Del Sur)  
036 km S 33° E of Governor Generoso (Davao Oriental)  
146 km S 11° E of Sarangani (Davao Occidental)  
052 km N 78° E of Jose Abad Santos (Davao Occidental)  
006 km S 62° E of Burgos (Surigao Del Norte)  
041 km S 54° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

119 km S 72° E of Jose Abad Santos (Davao Occidental)  
 040 km N 72° E of Bayabas (Surigao Del Sur)  
 374 km S 40° E of Sarangani (Davao Occidental)  
 387 km S 41° E of Sarangani (Davao Occidental)  
 024 km N 21° E of Burgos (Surigao Del Norte)  
 017 km S 17° W of Calatagan (Batangas)  
 001 km N 28° E of Marihatag (Surigao Del Sur)  
 042 km N 88° E of Burgos (Surigao Del Norte)  
 024 km S 89° E of Lingig (Surigao Del Sur)  
 010 km S 04° E of Labrador (Pangasinan)  
 022 km N 81° W of Santa Lucia (Ilocos Sur)  
 004 km S 87° W of San Jose (Dinagat Islands)  
 045 km S 25° E of Governor Generoso (Davao Oriental)  
 013 km N 68° E of Looc (Occidental Mindoro)  
 027 km S 81° W of Santa Catalina (Ilocos Sur)  
 012 km N 77° E of San Isidro (Surigao Del Norte)  
 057 km N 05° E of Pagudpud (Ilocos Norte)  
 007 km N 84° E of Marihatag (Surigao Del Sur)  
 004 km N 78° W of Cagwait (Surigao Del Sur)  
 008 km N 05° E of Dapitan City (Zamboanga Del Norte)  
 015 km S 59° E of Jose Abad Santos (Davao Occidental)  
 021 km N 23° W of Malungon (Sarangani)  
 005 km N 89° E of Maramag (Bukidnon)  
 025 km S 21° W of Kiblawan (Davao Del Sur)  
 012 km N 65° W of Luzurriaga (Valencia) (Negros Oriental)  
 012 km S 36° W of Luzurriaga (Valencia) (Negros Oriental)  
 016 km N 80° W of Sarangani (Davao Occidental)  
 003 km S 79° E of Boston (Davao Oriental)  
 124 km S 23° E of Sarangani (Davao Occidental)  
 121 km S 44° E of Governor Generoso (Davao Oriental)  
 058 km N 84° W of Luna (La Union)  
 012 km S 59° W of Silago (Southern Leyte)  
 024 km N 60° W of Calatagan (Batangas)  
 004 km S 26° E of Columbio (Sultan Kudarat)  
 006 km S 15° E of Cabalian (San Juan) (Southern Leyte)  
 021 km S 76° W of San Felipe (Zambales)  
 024 km N 65° W of Nasugbu (Batangas)  
 022 km N 59° W of Sarangani (Davao Occidental)  
 014 km S 66° W of Kiblawan (Davao Del Sur)  
 012 km S 60° W of San Jose (Occidental Mindoro)  
 010 km S 08° W of Samal (Island Garden City Of Samal) (Davao Del Norte)  
 012 km S 22° W of San Jose (Occidental Mindoro)  
 004 km N 76° E of Matalom (Leyte)  
 006 km N 82° E of Columbio (Sultan Kudarat)  
 008 km S 18° W of Santa Maria (Davao Occidental)  
 013 km S 84° W of Cabangan (Zambales)  
 009 km S 70° E of Kapatagan (Lanao Del Norte)  
 047 km S 73° W of Siaton (Negros Oriental)  
 341 km S 25° E of Sarangani (Davao Occidental)  
 005 km S 32° W of Kiblawan (Davao Del Sur)  
 002 km N 36° E of Sipalay City (Negros Occidental)  
 007 km S 49° W of Carrascal (Surigao Del Sur)  
 028 km N 55° E of Biri (Northern Samar)

## 2020\_Philippine\_Earthquakes

031 km S 29° E of Looc (Occidental Mindoro)  
004 km S 87° W of Kiblawan (Davao Del Sur)  
003 km S 62° E of General Luna (Surigao Del Norte)  
008 km N 88° E of Rosario (Agusan Del Sur)  
012 km S 87° E of Columbio (Sultan Kudarat)  
008 km S 41° E of Sipalay City (Negros Occidental)  
115 km S 59° E of Don Marcelino (Davao Occidental)  
008 km S 44° E of Glan (Sarangani)  
082 km N 05° E of Pandan (Catanduanes)  
017 km S 03° W of Governor Generoso (Davao Oriental)  
004 km N 47° E of Lutayan (Sultan Kudarat)  
022 km S 10° E of Calayan (Cagayan)  
010 km S 20° E of Lutayan (Sultan Kudarat)  
015 km N 24° W of Abra De Ilog (Occidental Mindoro)  
011 km S 31° W of Looc (Occidental Mindoro)  
010 km S 18° W of Calaca (Batangas)  
013 km S 57° E of Columbio (Sultan Kudarat)  
018 km N 21° E of Claver (Surigao Del Norte)  
014 km N 74° W of Don Marcelino (Davao Occidental)  
032 km N 25° W of Bolinao (Pangasinan)  
215 km S 22° E of Sarangani (Davao Occidental)  
010 km N 19° E of Calatagan (Batangas)  
006 km S 05° W of Borongan (Eastern Samar)  
008 km N 79° W of Tubay (Agusan Del Norte)  
062 km N 76° E of Hinatuan (Surigao Del Sur)  
047 km N 47° E of Pamplona (Cagayan)  
014 km S 13° E of Glan (Sarangani)  
023 km S 15° W of Calatagan (Batangas)  
034 km S 56° E of General Luna (Surigao Del Norte)  
002 km S 83° E of Banaybanay (Davao Oriental)  
009 km N 81° E of Tampakan (South Cotabato)  
394 km S 39° E of Sarangani (Davao Occidental)  
245 km S 77° E of Sarangani (Davao Occidental)  
024 km S 85° W of Nasugbu (Batangas)  
006 km N 23° E of Surallah (South Cotabato)  
106 km S 31° E of Governor Generoso (Davao Oriental)  
092 km S 78° W of Agno (Pangasinan)  
064 km S 76° W of Agno (Pangasinan)  
032 km S 15° W of Governor Generoso (Davao Oriental)  
028 km N 64° W of Nasugbu (Batangas)  
017 km S 52° W of Lupon (Davao Oriental)  
075 km S 36° E of Governor Generoso (Davao Oriental)  
014 km N 10° E of Malimono (Surigao Del Norte)  
026 km S 86° E of Lingig (Surigao Del Sur)  
012 km N 04° E of Guihulngan City (Negros Oriental)  
028 km N 52° E of Sarangani (Davao Occidental)  
023 km N 59° E of Tupi (South Cotabato)  
008 km S 69° E of Pasuquin (Ilocos Norte)  
056 km N 35° E of Burdeos (Quezon)  
003 km S 30° E of Lutayan (Sultan Kudarat)  
033 km S 16° E of Calayan (Cagayan)  
024 km S 44° W of Lubang (Occidental Mindoro)  
024 km N 59° W of Lubang (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

031 km N 80° W of Lubang (Occidental Mindoro)  
035 km S 74° W of Lubang (Occidental Mindoro)  
004 km S 34° W of Mabini (Batangas)  
011 km N 49° E of Tineg (Abra)  
011 km N 83° E of Baleno (Masbate)  
039 km S 31° E of Tarragona (Davao Oriental)  
021 km N 49° E of Loreto (Agusan Del Sur)  
007 km N 20° W of La Paz (Agusan Del Sur)  
030 km N 23° W of General Nakar (Quezon)  
035 km N 17° W of General Nakar (Quezon)  
006 km S 09° W of Jordan (Guimaras)  
031 km N 80° E of Cagwait (Surigao Del Sur)  
012 km S 28° E of Santa Josefa (Agusan Del Sur)  
040 km S 34° E of Governor Generoso (Davao Oriental)  
011 km S 13° E of Malapatan (Sarangani)  
020 km S 24° W of Looc (Occidental Mindoro)  
056 km S 59° E of Don Marcelino (Davao Occidental)  
022 km S 88° W of Mamburao (Occidental Mindoro)  
040 km S 58° W of Paluan (Occidental Mindoro)  
014 km S 64° E of Mati City (Davao Oriental)  
010 km S 76° W of San Fernando (Masbate)  
002 km N 87° W of General Nakar (Quezon)  
009 km S 09° E of Malapatan (Sarangani)  
019 km S 77° E of Tulunan (Cotabato)  
034 km N 86° E of Cagwait (Surigao Del Sur)  
014 km S 66° W of Malita (Davao Occidental)  
008 km N 53° E of Columbio (Sultan Kudarat)  
003 km S 12° E of Santa Monica (Sapao) (Surigao Del Norte)  
003 km N 41° W of Kiblawan (Davao Del Sur)  
005 km N 18° W of Polillo (Quezon)  
029 km S 66° E of New Bataan (Davao De Oro)  
025 km N 75° E of Malita (Davao Occidental)  
012 km N 29° W of Davao City (Davao Del Sur)  
012 km N 43° W of Santa Elena (Camarines Norte)  
011 km S 24° E of San Remigio (Antique)  
006 km N 79° W of Carrascal (Surigao Del Sur)  
030 km N 48° E of Jomalig (Quezon)  
033 km S 55° E of Don Marcelino (Davao Occidental)  
007 km S 15° W of Prosperidad (Agusan Del Sur)  
060 km S 29° E of Tarragona (Davao Oriental)  
038 km S 03° W of Maasim (Sarangani)  
012 km S 85° E of Marihatag (Surigao Del Sur)  
007 km S 85° W of General Luna (Surigao Del Norte)  
020 km N 57° E of Tinambac (Camarines Sur)  
015 km N 48° E of Jomalig (Quezon)  
089 km S 75° W of Agno (Pangasinan)  
008 km N 55° E of Baleno (Masbate)  
010 km N 22° W of Koronadal City (South Cotabato)  
006 km N 30° W of Koronadal City (South Cotabato)  
277 km S 12° E of Sarangani (Davao Occidental)  
013 km S 23° W of Kiamba (Sarangani)  
106 km S 67° E of Don Marcelino (Davao Occidental)  
044 km S 70° W of Agno (Pangasinan)



## 2020\_Philippine\_Earthquakes

023 km N 59° E of Santa Cruz (Davao Del Sur)  
026 km S 58° W of Jabonga (Agusan Del Norte)  
062 km S 70° E of Hinatuan (Surigao Del Sur)  
056 km N 75° E of Lingig (Surigao Del Sur)  
007 km S 09° E of Lazi (Siquijor)  
111 km S 84° E of Sarangani (Davao Occidental)  
013 km N 34° E of Malita (Davao Occidental)  
176 km S 15° E of Sarangani (Davao Occidental)  
022 km N 35° E of Cortes (Surigao Del Sur)  
035 km N 02° E of Sipalay City (Negros Occidental)  
038 km N 20° E of Santa Ana (Cagayan)  
001 km S 28° E of Cortes (Surigao Del Sur)  
013 km N 70° W of Cauayan (Negros Occidental)  
004 km S 28° E of Manabo (Abra)  
021 km S 21° W of Damulog (Bukidnon)  
049 km S 36° E of Baler (Aurora)  
034 km S 25° W of Looc (Occidental Mindoro)  
007 km N 02° W of Monreal (Masbate)  
091 km S 76° E of Sarangani (Davao Occidental)  
009 km N 67° W of Governor Generoso (Davao Oriental)  
050 km N 09° E of Panukulan (Quezon)  
009 km N 89° W of Baliguian (Zamboanga Del Norte)  
037 km N 22° W of Pandan (Catanduanes)  
091 km S 58° E of Governor Generoso (Davao Oriental)  
006 km N 38° E of Baleno (Masbate)  
023 km S 36° E of Loreto (Dinagat Islands)  
040 km S 20° W of Sarangani (Davao Occidental)  
014 km N 13° W of Tulunan (Cotabato)  
019 km N 60° E of Tarragona (Davao Oriental)  
014 km S 20° E of Columbio (Sultan Kudarat)  
002 km S 05° W of Anahawan (Southern Leyte)  
017 km S 06° E of General Luna (Surigao Del Norte)  
002 km N 87° E of Anahawan (Southern Leyte)  
004 km N 54° W of Magsaysay (Davao Del Sur)  
007 km S 71° E of Cagwait (Surigao Del Sur)  
034 km S 74° W of Caoayan (Ilocos Sur)  
013 km N 09° E of Maitum (Sarangani)  
061 km N 59° W of Itbayat (Batanes)  
004 km S 88° W of Matalam (Cotabato)  
055 km N 58° E of Cortes (Surigao Del Sur)  
022 km N 65° E of Abra De Ilog (Occidental Mindoro)  
028 km S 02° E of Calayan (Cagayan)  
009 km S 03° E of Claver (Surigao Del Norte)  
005 km S 77° W of Koronadal City (South Cotabato)  
013 km N 36° E of General Luna (Surigao Del Norte)  
012 km S 16° E of Caoayan (Ilocos Sur)  
015 km N 84° W of Caoayan (Ilocos Sur)  
070 km N 85° E of Lingig (Surigao Del Sur)  
006 km S 28° W of Iloilo City (Iloilo)  
020 km S 04° E of Columbio (Sultan Kudarat)  
015 km S 60° E of Columbio (Sultan Kudarat)  
003 km N 14° W of Pugo (La Union)  
002 km N 27° E of Pugo (La Union)

## 2020\_Philippine\_Earthquakes

010 km N 30° E of Lutayan (Sultan Kudarat)  
 010 km S 21° W of Ambaguio (Nueva Vizcaya)  
 016 km N 71° W of San Pascual (Masbate)  
 015 km S 20° E of Columbio (Sultan Kudarat)  
 022 km S 31° E of Looc (Occidental Mindoro)  
 025 km N 47° W of Calatagan (Batangas)  
 017 km N 24° E of Tampakan (South Cotabato)  
 014 km S 24° W of Marihatag (Surigao Del Sur)  
 025 km S 15° W of Calatagan (Batangas)  
 018 km S 62° W of Cabangan (Zambales)  
 019 km S 35° W of Damulog (Bukidnon)  
 042 km S 57° E of Don Marcelino (Davao Occidental)  
 014 km N 69° E of Lebak (Sultan Kudarat)  
 024 km S 65° E of Tarragona (Davao Oriental)  
 014 km N 08° E of Lutayan (Sultan Kudarat)  
 015 km S 16° W of Candoni (Negros Occidental)  
 007 km N 10° W of Norala (South Cotabato)  
 018 km S 12° W of Calatagan (Batangas)  
 018 km N 53° E of Bayabas (Surigao Del Sur)  
 076 km S 52° E of Governor Generoso (Davao Oriental)  
 011 km N 88° E of Maitum (Sarangani)  
 006 km North° 00 of Lutayan (Sultan Kudarat)  
 016 km N 41° W of General Nakar (Quezon)  
 015 km N 74° E of La Paz (Agusan Del Sur)  
 041 km S 71° E of Don Marcelino (Davao Occidental)  
 008 km N 40° E of Columbio (Sultan Kudarat)  
 013 km S 12° W of Calatagan (Batangas)  
 020 km N 18° E of Hinoba-an (Negros Occidental)  
 088 km N 65° E of Mercedes (Eastern Samar)  
 015 km S 87° W of Nasugbu (Batangas)  
 038 km N 02° W of Jomalig (Quezon)  
 006 km N 29° E of La Paz (Agusan Del Sur)  
 012 km S 76° E of Tigaon (Camarines Sur)  
 053 km S 19° E of Governor Generoso (Davao Oriental)  
 049 km S 43° W of Paluan (Occidental Mindoro)  
 011 km S 79° W of Santa Josefa (Agusan Del Sur)  
 006 km N 38° E of Antequera (Bohol)  
 006 km S 10° E of Catigbian (Bohol)  
 010 km N 63° W of Kawayan (Biliran)  
 010 km N 18° E of Kapalong (Davao Del Norte)  
 009 km S 73° W of Kiblawan (Davao Del Sur)  
 013 km S 02° E of Calatagan (Batangas)  
 031 km S 33° E of Jose Abad Santos (Davao Occidental)  
 254 km S 72° E of Jose Abad Santos (Davao Occidental)  
 051 km S 01° E of Sarangani (Davao Occidental)  
 089 km S 75° W of Agno (Pangasinan)  
 024 km N 72° W of Nasugbu (Batangas)  
 096 km S 77° W of Agno (Pangasinan)  
 021 km S 08° E of General Luna (Surigao Del Norte)  
 039 km S 51° W of Sarangani (Davao Occidental)  
 078 km S 78° W of Agno (Pangasinan)  
 082 km S 69° W of Agno (Pangasinan)  
 087 km S 74° W of Agno (Pangasinan)

## 2020\_Philippine\_Earthquakes

008 km S 08° E of Salvador Benedicto (Negros Occidental)  
 089 km S 73° W of Agno (Pangasinan)  
 053 km N 67° E of Mercedes (Eastern Samar)  
 089 km S 76° W of Agno (Pangasinan)  
 120 km S 35° E of Governor Generoso (Davao Oriental)  
 003 km S 48° W of Cabalian (San Juan) (Southern Leyte)  
 006 km N 58° W of Gabaldon (Bitulok & Sabani) (Nueva Ecija)  
 016 km S 68° W of Paluan (Occidental Mindoro)  
 036 km S 68° E of Governor Generoso (Davao Oriental)  
 017 km N 25° E of Mondragon (Northern Samar)  
 061 km S 85° W of Agno (Pangasinan)  
 004 km N 33° E of Bayabas (Surigao Del Sur)  
 088 km S 74° W of Agno (Pangasinan)  
 006 km S 35° E of Don Marcelino (Davao Occidental)  
 011 km S 37° E of Dolores (Eastern Samar)  
 008 km N 08° E of Maasin (Southern Leyte)  
 036 km N 84° E of Cortes (Surigao Del Sur)  
 033 km N 80° E of Cortes (Surigao Del Sur)  
 326 km S 44° E of Tarragona (Davao Oriental)  
 086 km S 73° W of Agno (Pangasinan)  
 039 km S 81° E of Don Marcelino (Davao Occidental)  
 021 km N 19° E of General Nakar (Quezon)  
 015 km N 50° E of Anda (Bohol)  
 017 km S 10° W of Calatagan (Batangas)  
 003 km N 78° W of Canlaon City (Negros Oriental)  
 016 km S 57° E of Magpet (Cotabato)  
 006 km N 35° W of La Paz (Agusan Del Sur)  
 006 km S 55° E of Lutayan (Sultan Kudarat)  
 007 km S 70° W of Malitbog (Southern Leyte)  
 026 km N 83° E of Hernani (Eastern Samar)  
 014 km S 18° W of Siocon (Zamboanga Del Norte)  
 024 km S 35° W of San Antonio (Zambales)  
 038 km S 71° E of Marihatag (Surigao Del Sur)  
 033 km S 21° W of Limasawa (Southern Leyte)  
 010 km S 37° W of San Francisco (Agusan Del Sur)  
 059 km S 68° W of Siaton (Negros Oriental)  
 021 km N 19° E of Claver (Surigao Del Norte)  
 018 km N 16° W of Abra De Ilog (Occidental Mindoro)  
 061 km S 15° W of Basay (Negros Oriental)  
 453 km S 51° E of Sarangani (Davao Occidental)  
 009 km N 85° E of Claveria (Misamis Oriental)  
 368 km S 56° E of Sarangani (Davao Occidental)  
 006 km N 58° W of Cateel (Davao Oriental)  
 009 km N 58° E of San Manuel (Pangasinan)  
 005 km S 15° E of General Luna (Surigao Del Norte)  
 016 km S 27° W of Guiuan (Eastern Samar)  
 052 km N 53° W of Patnongon (Antique)  
 004 km S 14° W of Kiblawan (Davao Del Sur)  
 105 km S 59° E of Governor Generoso (Davao Oriental)  
 006 km N 42° W of Infanta (Pangasinan)  
 009 km N 79° E of Palayan City (Nueva Ecija)  
 005 km S 53° E of Marihatag (Surigao Del Sur)  
 025 km N 50° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

020 km N 55° W of Kiamba (Sarangani)  
 007 km N 36° E of Sipalay City (Negros Occidental)  
 003 km N 44° W of San Isidro (Surigao Del Norte)  
 073 km S 82° E of Jose Abad Santos (Davao Occidental)  
 061 km N 62° E of Lingig (Surigao Del Sur)  
 044 km S 50° W of Paluan (Occidental Mindoro)  
 015 km N 75° E of Manukan (Zamboanga Del Norte)  
 028 km S 77° W of General Luna (Surigao Del Norte)  
 011 km S 89° W of Bagumbayan (Sultan Kudarat)  
 012 km S 33° W of Mutia (Zamboanga Del Norte)  
 005 km N 09° W of Santa Monica (Sapao) (Surigao Del Norte)  
 080 km S 23° W of Sarangani (Davao Occidental)  
 011 km N 06° E of Mabini (Bohol)  
 026 km S 23° W of Dinalungan (Aurora)  
 021 km N 37° W of Abra De Ilog (Occidental Mindoro)  
 020 km N 40° W of President Roxas (Cotabato)  
 004 km S 58° E of Columbio (Sultan Kudarat)  
 023 km S 75° E of Marihatag (Surigao Del Sur)  
 005 km N 32° E of Dimataling (Zamboanga Del Sur)  
 011 km S 40° E of Marihatag (Surigao Del Sur)  
 006 km S 51° E of Talacogon (Agusan Del Sur)  
 042 km N 88° E of Cortes (Surigao Del Sur)  
 058 km S 24° E of Governor Generoso (Davao Oriental)  
 010 km N 25° W of General Macarthur (Eastern Samar)  
 041 km N 28° W of Santa Ana (Cagayan)  
 024 km S 61° E of Hinatuan (Surigao Del Sur)  
 149 km S 42° E of Governor Generoso (Davao Oriental)  
 014 km N 82° E of Marihatag (Surigao Del Sur)  
 282 km S 41° E of Tarragona (Davao Oriental)  
 019 km S 29° W of Calatagan (Batangas)  
 006 km S 11° W of Columbio (Sultan Kudarat)  
 098 km S 80° E of Sarangani (Davao Occidental)  
 120 km S 63° E of Sarangani (Davao Occidental)  
 017 km S 61° E of Sablayan (Occidental Mindoro)  
 008 km S 85° E of Cabuyao (Laguna)  
 041 km S 25° E of Anini-y (Antique)  
 023 km N 56° E of Silago (Southern Leyte)  
 004 km S 03° W of Makilala (Cotabato)  
 009 km S 57° W of Silago (Southern Leyte)  
 065 km N 68° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 044 km N 88° E of Cateel (Davao Oriental)  
 032 km N 84° W of La Paz (Agusan Del Sur)  
 010 km N 85° W of Madrid (Surigao Del Sur)  
 001 km S 29° E of T'boli (South Cotabato)  
 017 km S 74° W of Kiblawan (Davao Del Sur)  
 004 km S 75° E of Toledo City (Cebu)  
 008 km N 56° W of Tandag City (Surigao Del Sur)  
 097 km S 83° E of Guiuan (Eastern Samar)  
 041 km S 13° W of Glan (Sarangani)  
 037 km S 02° E of Maasim (Sarangani)  
 046 km S 08° W of Maasim (Sarangani)  
 034 km S 21° W of Glan (Sarangani)  
 030 km N 18° E of Claveria (Cagayan)

## 2020\_Philippine\_Earthquakes

034 km S 22° W of Glan (Sarangani)  
 011 km S 39° E of Socorro (Surigao Del Norte)  
 004 km S 76° E of Cortes (Surigao Del Sur)  
 005 km S 28° E of Tampakan (South Cotabato)  
 227 km S 11° E of Sarangani (Davao Occidental)  
 014 km N 90° E of Cortes (Surigao Del Sur)  
 004 km S 87° W of Kiblawan (Davao Del Sur)  
 015 km S 10° E of Governor Generoso (Davao Oriental)  
 081 km S 58° E of Sarangani (Davao Occidental)  
 031 km S 38° E of Maasim (Sarangani)  
 214 km S 42° E of Tarragona (Davao Oriental)  
 007 km S 74° W of Kiblawan (Davao Del Sur)  
 206 km S 51° E of Governor Generoso (Davao Oriental)  
 204 km S 50° E of Governor Generoso (Davao Oriental)  
 012 km N 04° W of Tarragona (Davao Oriental)  
 011 km N 48° W of Bansalan (Davao Del Sur)  
 034 km S 05° W of Glan (Sarangani)  
 022 km S 42° W of Palauig (Zambales)  
 035 km N 40° E of Jomalig (Quezon)  
 008 km N 49° W of Santa Elena (Camarines Norte)  
 024 km S 68° E of Marihatag (Surigao Del Sur)  
 033 km S 72° E of Marihatag (Surigao Del Sur)  
 040 km S 03° W of Glan (Sarangani)  
 014 km N 31° W of Davao City (Davao Del Sur)  
 191 km S 50° E of Governor Generoso (Davao Oriental)  
 020 km N 41° E of Polomolok (South Cotabato)  
 091 km S 67° E of Sarangani (Davao Occidental)  
 015 km S 38° W of Glan (Sarangani)  
 035 km S 60° E of Casiguran (Aurora)  
 008 km S 05° E of Kiblawan (Davao Del Sur)  
 012 km N 62° W of Calatagan (Batangas)  
 018 km N 81° W of Kiblawan (Davao Del Sur)  
 010 km S 51° W of Bayabas (Surigao Del Sur)  
 006 km N 14° W of Candoni (Negros Occidental)  
 003 km S 11° E of Columbio (Sultan Kudarat)  
 010 km S 07° E of Kiblawan (Davao Del Sur)  
 026 km S 14° W of Glan (Sarangani)  
 046 km S 58° W of Calayan (Cagayan)  
 012 km N 29° E of Nabunturan (Davao De Oro)  
 029 km S 08° E of Maasim (Sarangani)  
 174 km S 44° E of Governor Generoso (Davao Oriental)  
 007 km S 29° E of Malapatan (Sarangani)  
 019 km N 89° W of Sinait (Ilocos Sur)  
 019 km N 68° W of Calamba (Laguna)  
 004 km N 36° W of Ormoc City (Leyte)  
 155 km S 20° E of Sarangani (Davao Occidental)  
 036 km S 42° E of Calayan (Cagayan)  
 209 km S 56° E of Sarangani (Davao Occidental)  
 006 km S 29° W of Calatagan (Batangas)  
 011 km N 40° E of Matag-ob (Leyte)  
 011 km S 42° E of Garchitorena (Camarines Sur)  
 008 km S 76° E of Surallah (South Cotabato)  
 003 km N 84° W of Kananga (Leyte)

## 2020\_Philippine\_Earthquakes

060 km S 26° E of Governor Generoso (Davao Oriental)  
008 km S 78° W of Hinunangan (Southern Leyte)  
012 km N 51° E of Lutayan (Sultan Kudarat)  
040 km N 65° W of Upi (Maguindanao)  
022 km S 45° W of Paluan (Occidental Mindoro)  
008 km S 17° W of Tantaran (South Cotabato)  
086 km S 75° E of Jose Abad Santos (Davao Occidental)  
008 km S 29° E of Tayasan (Negros Oriental)  
103 km S 70° E of Jose Abad Santos (Davao Occidental)  
005 km S 38° E of Matanao (Davao Del Sur)  
005 km N 27° E of Solsona (Ilocos Norte)  
046 km S 06° W of Glan (Sarangani)  
088 km S 65° E of Don Marcelino (Davao Occidental)  
007 km S 17° E of Calayan (Cagayan)  
130 km S 61° E of Jose Abad Santos (Davao Occidental)  
006 km S 07° E of Lupi (Camarines Sur)  
073 km S 69° E of Don Marcelino (Davao Occidental)  
257 km S 43° E of Tarragona (Davao Oriental)  
019 km N 41° W of Abra De Ilog (Occidental Mindoro)  
014 km N 76° E of Cagdiano (Dinagat Islands)  
013 km N 24° W of Paluan (Occidental Mindoro)  
006 km S 78° E of Guihulngan (Negros Oriental)  
012 km S 60° W of San Julian (Eastern Samar)  
021 km S 59° E of Don Marcelino (Davao Occidental)  
005 km N 65° E of Barcelona (Sorsogon)  
063 km S 31° E of Tarragona (Davao Oriental)  
027 km N 06° E of Maconacon (Isabela)  
055 km N 51° E of Calayan (Cagayan)  
086 km S 89° E of Jose Abad Santos (Davao Occidental)  
020 km S 11° W of Calatagan (Batangas)  
014 km N 70° E of Jose Abad Santos (Davao Occidental)  
118 km S 02° E of Sarangani (Davao Occidental)  
012 km S 09° E of General Luna (Surigao Del Norte)  
032 km N 16° E of Maconacon (Isabela)  
015 km S 71° W of Bansalan (Davao Del Sur)  
050 km S 59° E of Governor Generoso (Davao Oriental)  
005 km N 60° W of Balayan (Batangas)  
018 km N 85° E of Anda (Bohol)  
015 km S 06° E of Governor Generoso (Davao Oriental)  
010 km N 69° W of General Santos City (South Cotabato)  
040 km N 29° W of Santa Ana (Cagayan)  
013 km S 04° W of Calaca (Batangas)  
006 km S 90° E of Columbio (Sultan Kudarat)  
082 km S 72° E of Jose Abad Santos (Davao Occidental)  
007 km N 59° E of Sogod (Southern Leyte)  
087 km N 20° E of Palapag (Northern Samar)  
089 km S 81° E of Jose Abad Santos (Davao Occidental)  
011 km N 63° W of Hinunangan (Southern Leyte)  
036 km N 67° E of Jomalig (Quezon)  
010 km S 44° E of Santa Praxedes (Cagayan)  
026 km S 62° W of Mariveles (Bataan)  
003 km S 41° W of Tagaytay City (Cavite)  
008 km S 71° W of Tagbina (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

006 km N 31° W of Mabini (Batangas)  
 038 km N 80° E of Jose Abad Santos (Davao Occidental)  
 064 km N 80° E of Burgos (Surigao Del Norte)  
 111 km S 32° E of Sarangani (Davao Occidental)  
 109 km S 82° W of Palauig (Zambales)  
 012 km N 55° W of Bansalan (Davao Del Sur)  
 142 km S 08° E of Sarangani (Davao Occidental)  
 015 km N 24° E of Cortes (Surigao Del Sur)  
 028 km S 88° W of Paluan (Occidental Mindoro)  
 116 km S 72° E of Jose Abad Santos (Davao Occidental)  
 019 km S 21° W of Looc (Occidental Mindoro)  
 013 km S 34° W of Calatagan (Batangas)  
 070 km S 76° E of Don Marcelino (Davao Occidental)  
 013 km N 70° W of Santiago (Ilocos Sur)  
 014 km S 38° W of Glan (Sarangani)  
 012 km S 74° W of Magsaysay (Davao Del Sur)  
 007 km S 01° E of Kiblawan (Davao Del Sur)  
 002 km S 38° E of Don Marcelino (Davao Occidental)  
 004 km N 66° W of Agoncillo (Batangas)  
 005 km N 27° E of Agoncillo (Batangas)  
 108 km N 38° E of Jomalig (Quezon)  
 077 km N 31° E of Jomalig (Quezon)  
 023 km S 24° W of Sulop (Davao Del Sur)  
 003 km S 65° E of San Nicolas (Batangas)  
 049 km N 30° E of Santa Ana (Cagayan)  
 024 km S 44° W of Calatagan (Batangas)  
 015 km N 23° W of General Nakar (Quezon)  
 035 km S 34° W of Sabtang (Batanes)  
 001 km S 76° W of Lemery (Batangas)  
 032 km S 75° E of Cagwait (Surigao Del Sur)  
 031 km S 15° E of Polillo (Quezon)  
 009 km S 85° W of Alcantara (Cebu)  
 012 km S 68° W of Abra De Ilog (Occidental Mindoro)  
 006 km S 41° E of Lutayan (Sultan Kudarat)  
 004 km N 25° W of Libagon (Southern Leyte)  
 068 km N 24° E of Jomalig (Quezon)  
 011 km S 58° E of Makilala (Cotabato)  
 008 km N 60° W of Malitbog (Southern Leyte)  
 078 km N 28° E of Jomalig (Quezon)  
 055 km S 18° E of Sarangani (Davao Occidental)  
 121 km S 67° E of Jose Abad Santos (Davao Occidental)  
 008 km N 62° W of Tacurong City (Sultan Kudarat)  
 016 km S 10° W of San Andres (Quezon)  
 023 km S 09° W of Calatagan (Batangas)  
 011 km S 45° W of Lupi (Camarines Sur)  
 007 km N 23° E of Agoncillo (Batangas)  
 006 km N 81° W of Sulop (Davao Del Sur)  
 232 km S 64° E of Sarangani (Davao Occidental)  
 004 km N 65° E of Calaca (Batangas)  
 012 km S 03° E of Mabinay (Negros Oriental)  
 050 km S 60° E of Governor Generoso (Davao Oriental)  
 062 km N 13° E of Burgos (Surigao Del Norte)  
 002 km N 78° W of Davao City (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

006 km S 20° E of Calayan (Cagayan)  
 013 km S 08° E of San Isidro (Northern Samar)  
 101 km N 63° W of San Vicente (Ilocos Sur)  
 004 km N 27° E of La Paz (Agusan Del Sur)  
 053 km S 63° E of General Luna (Surigao Del Norte)  
 108 km S 83° W of Palauig (Zambales)  
 033 km S 21° W of Glan (Sarangani)  
 011 km S 76° E of Kananga (Leyte)  
 018 km S 78° W of Calatagan (Batangas)  
 021 km S 09° W of Maitum (Sarangani)  
 010 km S 64° E of Lebak (Sultan Kudarat)  
 011 km N 42° W of Valencia (Bohol)  
 004 km S 27° W of San Isidro (Surigao Del Norte)  
 005 km S 67° E of Cabuyao (Laguna)  
 130 km S 55° E of Governor Generoso (Davao Oriental)  
 006 km S 60° W of Kiblawan (Davao Del Sur)  
 057 km S 78° E of Jose Abad Santos (Davao Occidental)  
 021 km S 51° E of Looc (Occidental Mindoro)  
 004 km N 88° E of Cabuyao (Laguna)  
 093 km S 50° E of Governor Generoso (Davao Oriental)  
 209 km S 32° E of Sarangani (Davao Occidental)  
 007 km N 31° E of Talim Island (Rizal)  
 030 km S 30° E of Sarangani (Davao Occidental)  
 007 km S 34° E of Los Baños (Laguna)  
 024 km S 44° W of Calatagan (Batangas)  
 021 km N 57° W of Calatagan (Batangas)  
 045 km N 77° W of Siocon (Zamboanga Del Norte)  
 065 km S 21° E of Sarangani (Davao Occidental)  
 020 km S 14° W of Kiblawan (Davao Del Sur)  
 009 km North 00° of Loreto (Dinagat Islands)  
 008 km N 13° E of Burgos (Ilocos Norte)  
 011 km S 15° E of Wao (Lanao Del Sur)  
 045 km N 07° E of Claveria (Cagayan)  
 020 km N 19° W of Pagudpud (Ilocos Norte)  
 006 km S 63° W of Capoocan (Leyte)  
 070 km N 76° E of Prieto Diaz (Sorsogon)  
 016 km S 68° W of Bansalan (Davao Del Sur)  
 051 km S 49° E of Governor Generoso (Davao Oriental)  
 009 km N 73° E of Sipalay City (Negros Occidental)  
 007 km S 17° E of General Luna (Surigao Del Norte)  
 011 km S 43° W of Kiblawan (Davao Del Sur)  
 008 km N 87° W of Cabugao (Ilocos Sur)  
 019 km S 80° W of Santa Cruz (Zambales)  
 013 km N 64° W of San Antonio (Zambales)  
 024 km S 87° W of San Antonio (Zambales)  
 025 km N 64° E of Calintaan (Occidental Mindoro)  
 022 km N 75° E of Calintaan (Occidental Mindoro)  
 019 km N 64° W of Mabini (Batangas)  
 002 km S 60° E of Candijay (Bohol)  
 070 km N 27° E of Palapag (Northern Samar)  
 042 km S 49° E of Governor Generoso (Davao Oriental)  
 022 km N 24° E of Paluan (Occidental Mindoro)  
 021 km N 61° W of Nasugbu (Batangas)



## 2020\_Philippine\_Earthquakes

048 km N 23° E of Laoang (Northern Samar)  
008 km S 05° E of Kiblawan (Davao Del Sur)  
007 km S 45° E of Guihulngan (Negros Oriental)  
007 km S 49° E of Guihulngan (Negros Oriental)  
122 km S 32° W of Sarangani (Davao Occidental)  
100 km S 30° W of Sarangani (Davao Occidental)  
138 km S 07° E of Sarangani (Davao Occidental)  
008 km S 26° E of Lutayan (Sultan Kudarat)  
007 km S 19° E of Lutayan (Sultan Kudarat)  
005 km S 62° E of Caramoan (Camarines Sur)  
007 km N 77° E of Tingloy (Batangas)  
028 km N 73° E of Cagwait (Surigao Del Sur)  
005 km N 52° E of Leyte (Leyte)  
026 km S 36° W of Paracale (Camarines Norte)  
022 km N 86° W of Governor Generoso (Davao Oriental)  
040 km S 28° E of Governor Generoso (Davao Oriental)  
013 km S 34° W of Tantaran (South Cotabato)  
014 km N 25° W of Abra De Ilog (Occidental Mindoro)  
069 km S 76° W of Palauig (Zambales)  
008 km S 67° W of Calatagan (Batangas)  
183 km S 79° E of Sarangani (Davao Occidental)  
054 km N 68° E of Hinatuan (Surigao Del Sur)  
084 km S 43° W of Sarangani (Davao Occidental)  
017 km S 12° W of Sulop (Davao Del Sur)  
084 km N 43° E of Mapanas (Northern Samar)  
016 km N 58° E of Lutayan (Sultan Kudarat)  
011 km S 86° E of Tampakan (South Cotabato)  
074 km S 82° W of Calayan (Cagayan)  
112 km S 69° E of Sarangani (Davao Occidental)  
021 km S 61° W of Calatagan (Batangas)  
025 km S 88° E of Magpet (Cotabato)  
105 km S 79° E of Jose Abad Santos (Davao Occidental)  
044 km S 73° E of Don Marcelino (Davao Occidental)  
017 km S 53° W of Davao City (Davao Del Sur)  
015 km N 58° E of Culaba (Biliran)  
050 km N 31° E of Laoang (Northern Samar)  
069 km N 42° E of Mapanas (Northern Samar)  
035 km S 51° W of Calayan (Cagayan)  
051 km N 25° E of Laoang (Northern Samar)  
036 km S 76° W of Calintaan (Occidental Mindoro)  
048 km N 18° E of Laoang (Northern Samar)  
065 km N 31° E of Laoang (Northern Samar)  
066 km N 42° E of Laoang (Northern Samar)  
005 km N 85° E of Salvador Benedicto (Negros Occidental)  
015 km N 68° W of Puerto Galera (Oriental Mindoro)  
063 km N 01° E of Santa Ana (Cagayan)  
017 km N 54° W of Porac (Pampanga)  
043 km S 86° W of Iba (Zambales)  
020 km N 82° W of Cabangan (Zambales)  
047 km N 36° E of Palapag (Northern Samar)  
030 km N 55° E of Biri (Northern Samar)  
023 km S 66° W of Carrascal (Surigao Del Sur)  
007 km N 42° W of Bayugan City (Agusan Del Sur)

## 2020\_Philippine\_Earthquakes

071 km S 57° E of Jose Abad Santos (Davao Occidental)  
017 km N 38° W of Roseller Lim (Zamboanga Sibugay)  
027 km S 28° E of Glan (Sarangani)  
235 km S 04° W of Sarangani (Davao Occidental)  
015 km S 37° W of Sulop (Davao Del Sur)  
046 km N 24° E of Burgos (Surigao Del Norte)  
023 km S 38° E of Claveria (Masbate)  
019 km S 24° W of Calatagan (Batangas)  
089 km S 89° E of Lingig (Surigao Del Sur)  
115 km S 33° E of Tarragona (Davao Oriental)  
050 km N 17° W of Liloy (Zamboanga Del Norte)  
009 km S 61° W of Sulop (Davao Del Sur)  
009 km N 49° E of Limasawa (Southern Leyte)  
013 km S 16° W of Calatagan (Batangas)  
030 km N 29° E of Biri (Northern Samar)  
023 km N 44° W of General Nakar (Quezon)  
022 km N 59° W of Lubang (Occidental Mindoro)  
012 km S 72° E of Dalaguete (Cebu)  
069 km S 66° E of Sarangani (Davao Occidental)  
020 km N 85° E of Glan (Sarangani)  
008 km N 48° W of T'boli (South Cotabato)  
014 km N 69° W of Carasi (Ilocos Norte)  
009 km S 76° E of Baganga (Davao Oriental)  
019 km N 55° W of Burgos (Surigao Del Norte)  
003 km N 36° E of Bangued (Abra)  
004 km S 74° W of Kiblawan (Davao Del Sur)  
021 km S 24° W of Kiblawan (Davao Del Sur)  
030 km N 46° E of Naujan (Oriental Mindoro)  
011 km S 82° E of La Paz (Agusan Del Sur)  
058 km S 68° W of Siaton (Negros Oriental)  
022 km N 43° E of Itbayat (Batanes)  
108 km S 70° E of Jose Abad Santos (Davao Occidental)  
056 km S 74° E of Jose Abad Santos (Davao Occidental)  
011 km S 55° W of Calatagan (Batangas)  
090 km S 62° W of Sabtang (Batanes)  
022 km S 26° E of Calatagan (Batangas)  
006 km N 45° E of Saint Bernard (Southern Leyte)  
024 km N 14° W of Sipalay City (Negros Occidental)  
032 km N 53° W of Sipalay City (Negros Occidental)  
041 km N 29° W of Sipalay City (Negros Occidental)  
044 km N 21° E of Mapanas (Northern Samar)  
037 km N 42° E of Santa Monica (Sapao) (Surigao Del Norte)  
020 km N 70° E of San Isidro (Surigao Del Norte)  
005 km S 32° W of Maasim (Sarangani)  
009 km S 88° W of San Felipe (Zambales)  
016 km S 67° W of Bansalan (Davao Del Sur)  
057 km N 78° E of Burgos (Surigao Del Norte)  
009 km N 69° W of Manay (Davao Oriental)  
051 km S 30° E of Palanan (Isabela)  
012 km N 58° W of Abra De Ilog (Occidental Mindoro)  
040 km S 21° E of Anini-y (Antique)  
002 km N 11° E of Cabalian (San Juan) (Southern Leyte)  
023 km N 79° W of Manay (Davao Oriental)

## 2020\_Philippine\_Earthquakes

012 km S 83° W of Calatagan (Batangas)  
 031 km N 31° W of Sipalay City (Negros Occidental)  
 088 km S 54° E of Jose Abad Santos (Davao Occidental)  
 009 km S 86° E of San Francisco (Southern Leyte)  
 032 km N 55° W of Sipalay City (Negros Occidental)  
 197 km S 45° E of Governor Generoso (Davao Oriental)  
 018 km S 38° W of Lupi (Camarines Sur)  
 007 km N 41° E of Banaybanay (Davao Oriental)  
 025 km S 84° E of Palimbang (Sultan Kudarat)  
 043 km N 78° E of Burgos (Surigao Del Norte)  
 243 km S 44° W of Sarangani (Davao Occidental)  
 055 km S 46° E of Guiuan (Eastern Samar)  
 016 km N 14° W of Surigao City (Surigao Del Norte)  
 070 km N 61° W of Gutalac (Zamboanga Del Norte)  
 003 km N 02° E of Tantaran (South Cotabato)  
 168 km S 59° E of Jose Abad Santos (Davao Occidental)  
 057 km S 37° E of Guiuan (Eastern Samar)  
 023 km S 38° W of Looc (Occidental Mindoro)  
 007 km N 33° W of Baganga (Davao Oriental)  
 067 km N 89° E of Baganga (Davao Oriental)  
 016 km S 42° W of Sulop (Davao Del Sur)  
 032 km N 83° W of Cauayan (Negros Occidental)  
 042 km S 83° W of Cauayan (Negros Occidental)  
 099 km N 77° E of Guiuan (Eastern Samar)  
 003 km S 10° E of Looc (Occidental Mindoro)  
 007 km S 58° W of Lala (Lanao Del Norte)  
 051 km S 40° E of Gonzaga (Cagayan)  
 050 km S 83° E of Governor Generoso (Davao Oriental)  
 022 km N 87° E of Magpet (Cotabato)  
 043 km S 28° E of Jose Abad Santos (Davao Occidental)  
 057 km S 35° E of Tarragona (Davao Oriental)  
 059 km S 45° E of Guiuan (Eastern Samar)  
 015 km N 46° E of Naujan (Oriental Mindoro)  
 068 km S 52° E of Guiuan (Eastern Samar)  
 065 km S 49° E of Guiuan (Eastern Samar)  
 035 km S 78° E of General Luna (Surigao Del Norte)  
 025 km S 18° W of Jipapad (Eastern Samar)  
 128 km S 60° E of Governor Generoso (Davao Oriental)  
 087 km S 75° E of Jose Abad Santos (Davao Occidental)  
 196 km S 72° E of Jose Abad Santos (Davao Occidental)  
 043 km N 74° E of Loreto (Dinagat Islands)  
 022 km S 25° E of Governor Generoso (Davao Oriental)  
 011 km N 88° W of Magsaysay (Davao Del Sur)  
 025 km N 16° W of Santa Monica (Sapao) (Surigao Del Norte)  
 044 km N 70° E of Loreto (Dinagat Islands)  
 007 km S 44° W of Santa Maria (Davao Occidental)  
 008 km N 83° W of Magsaysay (Davao Del Sur)  
 038 km N 62° E of Baganga (Davao Oriental)  
 025 km S 45° E of Tarragona (Davao Oriental)  
 038 km N 16° W of Sipalay City (Negros Occidental)  
 004 km S 64° W of Cabugao (Ilocos Sur)  
 015 km N 79° E of Sarangani (Davao Occidental)  
 008 km N 20° E of La Paz (Agusan Del Sur)

## 2020\_Philippine\_Earthquakes

150 km S 48° E of Sarangani (Davao Occidental)  
029 km S 89° W of Santa Catalina (Ilocos Sur)  
014 km N 30° W of Abra De Ilog (Occidental Mindoro)  
018 km S 83° W of Bansalan (Davao Del Sur)  
041 km N 68° E of Bayabas (Surigao Del Sur)  
013 km N 55° E of Maitum (Sarangani)  
031 km S 60° W of Looc (Occidental Mindoro)  
006 km N 35° W of Balangiga (Eastern Samar)  
006 km N 24° E of Kadingilan (Bukidnon)  
019 km N 81° W of Nasugbu (Batangas)  
021 km N 14° E of Malungon (Sarangani)  
041 km S 51° W of Paluan (Occidental Mindoro)  
018 km S 32° W of Kiblawan (Davao Del Sur)  
014 km N 22° E of Maconacon (Isabela)  
123 km S 62° E of Jose Abad Santos (Davao Occidental)  
016 km N 68° W of Nasugbu (Batangas)  
019 km S 71° W of Nasugbu (Batangas)  
046 km N 79° E of Hinatuan (Surigao Del Sur)  
209 km S 05° E of Sarangani (Davao Occidental)  
005 km S 25° W of Sagbayan (Bohol)  
008 km S 58° W of Kiblawan (Davao Del Sur)  
012 km N 73° W of Mabini (Batangas)  
082 km S 69° E of Guiuan (Eastern Samar)  
016 km S 20° W of Tupi (South Cotabato)  
047 km S 34° W of Looc (Occidental Mindoro)  
004 km S 62° W of Kiblawan (Davao Del Sur)  
049 km N 18° E of Panukulan (Quezon)  
333 km S 07° E of Sarangani (Davao Occidental)  
011 km S 65° E of Itbayat (Batanes)  
047 km S 50° W of Siaton (Negros Oriental)  
035 km S 88° E of General Luna (Surigao Del Norte)  
025 km S 56° E of Jose Abad Santos (Davao Occidental)  
031 km S 58° E of Banguingui (Tongkil) (Sulu)  
323 km S 35° E of Sarangani (Davao Occidental)  
002 km N 42° E of Burgos (Surigao Del Norte)  
018 km S 80° W of Iba (Zambales)  
042 km N 66° E of Loreto (Dinagat Islands)  
007 km N 43° E of Abra De Ilog (Occidental Mindoro)  
004 km N 32° E of Capul (Northern Samar)  
004 km N 07° W of Manabo (Abra)  
062 km S 57° W of Hinoba-an (Negros Occidental)  
025 km N 75° W of Glan (Sarangani)  
099 km S 75° W of Palauig (Zambales)  
016 km N 43° W of Governor Generoso (Davao Oriental)  
012 km N 51° W of Calatagan (Batangas)  
027 km S 60° E of Jose Abad Santos (Davao Occidental)  
006 km S 80° W of Sarrat (Ilocos Norte)  
018 km S 85° W of Kalilangan (Bukidnon)  
024 km N 44° E of Tupi (South Cotabato)  
046 km N 83° E of Cateel (Davao Oriental)  
018 km S 33° E of Looc (Occidental Mindoro)  
022 km N 12° W of Abra De Ilog (Occidental Mindoro)  
020 km N 45° E of General Luna (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

120 km S 75° E of Jose Abad Santos (Davao Occidental)  
 048 km N 80° E of Jose Abad Santos (Davao Occidental)  
 035 km N 44° W of Cauayan (Negros Occidental)  
 006 km S 30° W of San Mateo (Rizal)  
 007 km S 82° E of Santa Rosa (Laguna)  
 090 km S 70° E of Don Marcelino (Davao Occidental)  
 015 km S 21° W of Maragusan (San Mariano) (Davao De Oro)  
 009 km N 17° E of Prosperidad (Agusan Del Sur)  
 009 km N 56° E of Manay (Davao Oriental)  
 002 km S 36° E of Calaca (Batangas)  
 033 km S 46° W of Sarangani (Davao Occidental)  
 034 km N 10° E of Burgos (Surigao Del Norte)  
 002 km N 86° W of Almeria (Biliran)  
 015 km S 13° E of Zamboanguita (Negros Oriental)  
 015 km S 76° W of Calatagan (Batangas)  
 065 km S 72° E of Jose Abad Santos (Davao Occidental)  
 018 km S 33° W of Kiblawan (Davao Del Sur)  
 013 km S 76° W of Magsaysay (Davao Del Sur)  
 010 km N 04° E of Lutayan (Sultan Kudarat)  
 013 km N 58° W of Bansalan (Davao Del Sur)  
 006 km S 17° W of Kiblawan (Davao Del Sur)  
 003 km N 51° E of Tubay (Agusan Del Norte)  
 007 km S 34° W of Governor Generoso (Davao Oriental)  
 003 km N 68° W of Burgos (Surigao Del Norte)  
 021 km N 73° W of San Benito (Surigao Del Norte)  
 090 km N 40° W of Gutalac (Zamboanga Del Norte)  
 009 km N 41° E of Kalilangan (Bukidnon)  
 014 km S 22° E of Don Marcelino (Davao Occidental)  
 082 km S 83° E of Jose Abad Santos (Davao Occidental)  
 003 km N 78° W of San Francisco (Anao-aon) (Surigao Del Norte)  
 008 km N 65° E of Columbio (Sultan Kudarat)  
 016 km N 84° E of Baler (Aurora)  
 024 km S 76° W of Kalamansig (Sultan Kudarat)  
 039 km N 69° W of Lubang (Occidental Mindoro)  
 008 km N 30° W of Adams (Ilocos Norte)  
 023 km N 27° E of Cortes (Surigao Del Sur)  
 110 km S 69° E of Jose Abad Santos (Davao Occidental)  
 025 km N 07° E of Burgos (Surigao Del Norte)  
 011 km S 24° W of Bagumbayan (Sultan Kudarat)  
 008 km N 42° E of San Isidro (Northern Samar)  
 004 km N 55° E of Lutayan (Sultan Kudarat)  
 011 km N 48° W of Santa Monica (Sapao) (Surigao Del Norte)  
 065 km S 38° E of Tarragona (Davao Oriental)  
 091 km S 35° W of Sarangani (Davao Occidental)  
 033 km S 63° W of Calayan (Cagayan)  
 251 km S 79° E of Sarangani (Davao Occidental)  
 017 km N 27° W of Abra De Ilog (Occidental Mindoro)  
 006 km S 16° W of Subic (Zambales)  
 085 km N 39° E of Mapanas (Northern Samar)  
 005 km N 26° W of Macrohon (Southern Leyte)  
 164 km S 70° E of Sarangani (Davao Occidental)  
 398 km S 39° E of Sarangani (Davao Occidental)  
 007 km N 17° E of Balilihan (Bohol)

## 2020\_Philippine\_Earthquakes

013 km S 79° E of Columbio (Sultan Kudarat)  
093 km S 74° W of Agno (Pangasinan)  
066 km S 82° W of San Esteban (Ilocos Sur)  
133 km S 78° E of Jose Abad Santos (Davao Occidental)  
005 km N 65° W of Looc (Occidental Mindoro)  
002 km N 84° E of Looc (Occidental Mindoro)  
009 km S 78° W of Kiblawan (Davao Del Sur)  
001 km S 59° E of San Esteban (Ilocos Sur)  
008 km N 12° W of Tingloy (Batangas)  
016 km N 44° W of Lubang (Occidental Mindoro)  
023 km N 50° W of Lubang (Occidental Mindoro)  
017 km S 07° W of Calatagan (Batangas)  
047 km N 69° E of Loreto (Dinagat Islands)  
033 km S 22° W of Looc (Occidental Mindoro)  
141 km S 70° E of Jose Abad Santos (Davao Occidental)  
006 km S 83° E of Boston (Davao Oriental)  
112 km S 29° E of Sarangani (Davao Occidental)  
012 km N 73° E of San Felipe (Zambales)  
046 km N 89° E of Maria (Siquijor)  
009 km S 89° E of Alcoy (Cebu)  
046 km S 87° E of Maria (Siquijor)  
049 km S 82° E of Maria (Siquijor)  
018 km N 77° W of Santa Fe (Romblon)  
022 km S 54° E of Socorro (Surigao Del Norte)  
027 km N 22° E of Cortes (Surigao Del Sur)  
016 km S 13° W of Calatagan (Batangas)  
010 km S 21° W of Del Carmen (Surigao Del Norte)  
004 km N 05° E of Saint Bernard (Southern Leyte)  
004 km S 42° E of San Isidro (Surigao Del Norte)  
011 km S 02° W of Sen. Ninoy Aquino (Sultan Kudarat)  
004 km N 37° W of San Manuel (Tarlac)  
006 km S 02° E of Abra De Ilog (Occidental Mindoro)  
013 km N 38° W of Abra De Ilog (Occidental Mindoro)  
013 km N 82° W of Calatagan (Batangas)  
021 km S 58° E of Glan (Sarangani)  
010 km N 47° W of Buluan (Maguindanao)  
023 km S 09° W of Calatagan (Batangas)  
007 km N 36° W of Kadingilan (Bukidnon)  
040 km S 40° E of Tabina (Zamboanga Del Sur)  
375 km S 05° E of Sarangani (Davao Occidental)  
022 km N 81° W of Nasugbu (Batangas)  
037 km N 81° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
006 km N 18° W of Vinzons (Camarines Norte)  
026 km N 39° E of Lubang (Occidental Mindoro)  
035 km S 69° E of Jose Abad Santos (Davao Occidental)  
001 km S 80° W of Agoncillo (Batangas)  
013 km N 25° E of Abra De Ilog (Occidental Mindoro)  
059 km S 56° E of Don Marcelino (Davao Occidental)  
018 km N 55° E of Llorente (Eastern Samar)  
052 km N 82° E of Llorente (Eastern Samar)  
007 km S 87° W of Tingloy (Batangas)  
016 km S 40° E of Columbio (Sultan Kudarat)  
018 km S 08° E of San Isidro (Northern Samar)

## 2020\_Philippine\_Earthquakes

007 km S 87° E of Compostela (Cebu)  
 100 km N 33° E of Jomalig (Quezon)  
 014 km S 52° E of Pangantucan (Bukidnon)  
 209 km S 19° E of Sarangani (Davao Occidental)  
 065 km S 38° E of Governor Generoso (Davao Oriental)  
 078 km N 69° E of Jomalig (Quezon)  
 051 km N 88° E of Jose Abad Santos (Davao Occidental)  
 166 km S 52° E of Jose Abad Santos (Davao Occidental)  
 097 km N 29° E of Paracale (Camarines Norte)  
 105 km N 31° E of Paracale (Camarines Norte)  
 095 km N 41° E of Mapanas (Northern Samar)  
 010 km N 85° E of Tubo (Abra)  
 009 km N 29° W of Abra De Ilog (Occidental Mindoro)  
 045 km N 63° E of Lingig (Surigao Del Sur)  
 009 km N 39° E of Kiblawan (Davao Del Sur)  
 017 km S 72° E of Lutayan (Sultan Kudarat)  
 018 km S 19° E of Jose Abad Santos (Davao Occidental)  
 007 km S 88° E of Candelaria (Zambales)  
 028 km S 03° E of Tarragona (Davao Oriental)  
 012 km N 58° W of Jose Abad Santos (Davao Occidental)  
 009 km N 83° W of Kidapawan City (Cotabato)  
 004 km N 46° W of Manabo (Abra)  
 007 km S 75° E of Dinapigue (Isabela)  
 001 km N 14° E of Santol (La Union)  
 018 km S 38° W of Carmen (Surigao Del Sur)  
 003 km S 85° W of Buluan (Maguindanao)  
 004 km N 19° W of President Quirino (Sultan Kudarat)  
 013 km S 83° E of Columbio (Sultan Kudarat)  
 089 km S 54° E of Jose Abad Santos (Davao Occidental)  
 006 km N 33° W of Capoocan (Leyte)  
 027 km S 19° E of Sabtang (Batanes)  
 023 km S 64° E of Dilasag (Aurora)  
 024 km N 17° E of Lubang (Occidental Mindoro)  
 029 km N 54° W of Capalonga (Camarines Norte)  
 008 km N 01° W of President Quirino (Sultan Kudarat)  
 007 km S 19° E of General Luna (Surigao Del Norte)  
 018 km N 39° E of Paluan (Occidental Mindoro)  
 020 km S 63° W of Nasugbu (Batangas)  
 013 km S 03° E of Calayan (Cagayan)  
 017 km S 30° E of General Luna (Surigao Del Norte)  
 014 km N 77° W of Hinunangan (Southern Leyte)  
 020 km N 30° E of General Luna (Surigao Del Norte)  
 025 km S 65° E of Hinatuan (Surigao Del Sur)  
 125 km S 47° E of Governor Generoso (Davao Oriental)  
 011 km N 63° E of La Paz (Agusan Del Sur)  
 014 km S 89° W of Nasugbu (Batangas)  
 035 km S 21° E of Governor Generoso (Davao Oriental)  
 021 km N 53° E of Panukulan (Quezon)  
 011 km N 33° W of Mabini (Batangas)  
 025 km N 40° E of Sarangani (Davao Occidental)  
 007 km S 36° E of President Quirino (Sultan Kudarat)  
 004 km N 44° E of Sipalay City (Negros Occidental)  
 011 km S 69° W of Kiblawan (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

037 km S 35° E of Calayan (Cagayan)  
009 km S 63° W of Sulop (Davao Del Sur)  
008 km S 13° E of Candoni (Negros Occidental)  
086 km S 37° E of Governor Generoso (Davao Oriental)  
002 km N 59° E of Hinunangan (Southern Leyte)  
004 km N 80° E of Kiblawan (Davao Del Sur)  
022 km N 64° E of Malita (Davao Occidental)  
009 km S 43° W of Sulop (Davao Del Sur)  
093 km N 69° W of Itbayat (Batanes)  
025 km S 43° W of San Juan (Siquijor)  
012 km N 48° W of Caraga (Davao Oriental)  
042 km N 74° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
193 km S 47° E of Governor Generoso (Davao Oriental)  
026 km S 29° W of Sabtang (Batanes)  
014 km S 83° E of Cagwait (Surigao Del Sur)  
026 km S 16° E of General Luna (Surigao Del Norte)  
069 km S 84° W of Santa Cruz (Zambales)  
013 km S 35° E of San Isidro (Davao Oriental)  
034 km S 76° E of Manay (Davao Oriental)  
042 km S 37° E of Governor Generoso (Davao Oriental)  
011 km N 14° W of Paluan (Occidental Mindoro)  
015 km N 25° E of Maasim (Sarangani)  
008 km N 78° E of Tagkawayan (Quezon)  
010 km S 34° E of Panukulan (Quezon)  
040 km N 33° E of Burdeos (Quezon)  
046 km N 82° E of General Luna (Surigao Del Norte)  
018 km S 21° E of Calatagan (Batangas)  
020 km S 19° W of Santa Maria (Davao Occidental)  
025 km S 49° E of Marihatag (Surigao Del Sur)  
285 km S 32° E of Sarangani (Davao Occidental)  
004 km N 28° W of San Agustin (Surigao Del Sur)  
006 km N 77° W of Kiblawan (Davao Del Sur)  
034 km N 51° E of Santa Cruz (Davao Del Sur)  
023 km N 88° W of Nasugbu (Batangas)  
009 km N 01° W of Pintuyan (Southern Leyte)  
044 km N 02° W of Claveria (Cagayan)  
097 km S 51° E of Governor Generoso (Davao Oriental)  
019 km S 76° W of Jose Abad Santos (Davao Occidental)  
008 km S 59° E of Governor Generoso (Davao Oriental)  
041 km N 69° E of General Luna (Surigao Del Norte)  
009 km S 36° E of Kidapawan City (Cotabato)  
013 km S 09° E of Calatagan (Batangas)  
010 km S 56° W of Lingig (Surigao Del Sur)  
054 km N 41° E of Siruma (Camarines Sur)  
033 km N 41° E of Jomalig (Quezon)  
066 km S 28° W of Palimbang (Sultan Kudarat)  
069 km N 41° E of Jomalig (Quezon)  
252 km S 03° E of Sarangani (Davao Occidental)  
106 km N 18° E of Mapanas (Northern Samar)  
008 km N 45° E of Governor Generoso (Davao Oriental)  
008 km S 09° W of Sipalay City (Negros Occidental)  
014 km S 27° W of Columbio (Sultan Kudarat)  
015 km N 78° W of Abra De Ilog (Occidental Mindoro)



## 2020\_Philippine\_Earthquakes

382 km S 17° E of Sarangani (Davao Occidental)  
 076 km S 47° E of Sarangani (Davao Occidental)  
 039 km N 11° E of Sanchez-mira (Cagayan)  
 013 km N 64° E of Basco (Batanes)  
 025 km S 85° W of Davao City  
 065 km S 79° E of Jose Abad Santos (Davao Occidental)  
 003 km S 46° E of Matalom (Leyte)  
 113 km S 74° E of Jose Abad Santos (Davao Occidental)  
 009 km N 55° E of Tineg (Abra)  
 009 km S 54° W of Wao (Lanao Del Sur)  
 210 km S 67° E of Jose Abad Santos (Davao Occidental)  
 006 km N 06° W of Tulunan (Cotabato)  
 013 km S 42° W of Looc (Occidental Mindoro)  
 013 km S 83° E of Masinloc (Zambales)  
 033 km N 31° E of Cortes (Surigao Del Sur)  
 024 km N 14° E of Cortes (Surigao Del Sur)  
 004 km N 18° W of Bayugan City (Agusan Del Sur)  
 003 km S 65° E of San Isidro (Surigao Del Norte)  
 101 km S 83° E of Jose Abad Santos (Davao Occidental)  
 018 km S 35° W of Calatagan (Batangas)  
 012 km S 59° E of Jose Abad Santos (Davao Occidental)  
 106 km S 81° E of Jose Abad Santos (Davao Occidental)  
 056 km N 47° E of Baganga (Davao Oriental)  
 025 km N 84° E of Governor Generoso (Davao Oriental)  
 123 km S 52° E of Jose Abad Santos (Davao Occidental)  
 124 km S 35° E of Sarangani (Davao Occidental)  
 030 km N 60° E of Hernani (Eastern Samar)  
 010 km S 49° E of Bagumbayan (Sultan Kudarat)  
 010 km S 80° W of Calatagan (Batangas)  
 011 km N 21° W of Santa Monica (Sapao) (Surigao Del Norte)  
 013 km N 87° W of Kiblawan (Davao Del Sur)  
 102 km S 70° E of Jose Abad Santos (Davao Occidental)  
 052 km S 65° W of Hinoba-an (Negros Occidental)  
 035 km S 66° W of Siaton (Negros Oriental)  
 005 km S 50° W of Lobo (Batangas)  
 031 km S 64° E of Governor Generoso (Davao Oriental)  
 045 km N 78° W of Palimbang (Sultan Kudarat)  
 028 km S 46° W of Glan (Sarangani)  
 018 km S 10° E of Davao City  
 090 km S 74° E of Jose Abad Santos (Davao Occidental)  
 009 km S 29° E of Alicia (Zamboanga Sibugay)  
 257 km S 05° E of Sarangani (Davao Occidental)  
 037 km N 42° E of Jomalig (Quezon)  
 012 km S 90° W of Malita (Davao Occidental)  
 037 km N 36° E of Jomalig (Quezon)  
 100 km S 76° E of Jose Abad Santos (Davao Occidental)  
 009 km S 60° E of San Isidro (Northern Samar)  
 021 km N 39° E of Sibagat (Agusan Del Sur)  
 037 km N 53° E of Cortes (Surigao Del Sur)  
 005 km S 18° W of San Isidro (Bohol)  
 019 km N 84° E of General Luna (Surigao Del Norte)  
 089 km N 25° E of Mapanas (Northern Samar)  
 118 km S 62° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

008 km S 07° E of Anahawan (Southern Leyte)  
 092 km N 26° W of Bolinao (Pangasinan)  
 056 km S 12° W of Glan (Sarangani)  
 004 km S 49° W of Tinambac (Camarines Sur)  
 020 km N 19° W of President Quirino (Sultan Kudarat)  
 014 km S 44° W of Calatagan (Batangas)  
 006 km S 51° E of Matanao (Davao Del Sur)  
 371 km S 26° E of Sarangani (Davao Occidental)  
 006 km S 16° W of Sibagat (Agusan Del Sur)  
 259 km S 34° E of Sarangani (Davao Occidental)  
 030 km S 63° W of Tarragona (Davao Oriental)  
 017 km S 35° E of Kiamba (Sarangani)  
 023 km S 42° E of Bislig City (Surigao Del Sur)  
 071 km S 53° E of Governor Generoso (Davao Oriental)  
 067 km S 74° E of Manay (Davao Oriental)  
 002 km N 43° E of Kalilangan (Bukidnon)  
 017 km N 30° E of Sarangani (Davao Occidental)  
 011 km S 85° W of Abuyog (Leyte)  
 100 km S 83° E of Jose Abad Santos (Davao Occidental)  
 011 km S 46° E of General Luna (Surigao Del Norte)  
 038 km N 45° E of San Policarpo (Eastern Samar)  
 030 km N 52° E of San Isidro (Surigao Del Norte)  
 005 km N 85° E of San Isidro (Surigao Del Norte)  
 039 km S 57° W of Paluan (Occidental Mindoro)  
 016 km S 78° W of Masinloc (Zambales)  
 179 km S 47° E of Governor Generoso (Davao Oriental)  
 026 km N 33° W of Lubang (Occidental Mindoro)  
 039 km S 83° W of Paluan (Occidental Mindoro)  
 019 km N 85° E of Doña Remedios Trinidad (Bulacan)  
 018 km N 81° E of Doña Remedios Trinidad (Bulacan)  
 024 km N 30° E of Doña Remedios Trinidad (Bulacan)  
 003 km S 22° E of Kapatagan (Lanao Del Sur)  
 034 km N 44° E of Jomalig (Quezon)  
 113 km N 89° E of Guiuan (Eastern Samar)  
 033 km N 05° E of Laoang (Northern Samar)  
 009 km N 44° E of Del Carmen (Surigao Del Norte)  
 016 km N 27° E of Bayabas (Surigao Del Sur)  
 009 km N 77° W of Masinloc (Zambales)  
 034 km N 83° E of Doña Remedios Trinidad (Bulacan)  
 009 km N 25° E of Santa Margarita (Samar)  
 124 km S 26° W of Sarangani (Davao Occidental)  
 117 km S 53° E of Tarragona (Davao Oriental)  
 030 km S 86° E of Doña Remedios Trinidad (Bulacan)  
 127 km S 34° E of Sarangani (Davao Occidental)  
 019 km N 85° E of Don Marcelino (Davao Occidental)  
 047 km S 69° E of Jose Abad Santos (Davao Occidental)  
 015 km S 37° W of Calatagan (Batangas)  
 041 km N 38° E of Jomalig (Quezon)  
 041 km N 39° E of Jomalig (Quezon)  
 095 km N 45° E of Jomalig (Quezon)  
 008 km S 61° W of Sulop (Davao Del Sur)  
 035 km S 82° E of Cagwait (Surigao Del Sur)  
 123 km N 52° E of Mapanas (Northern Samar)

## 2020\_Philippine\_Earthquakes

010 km N 59° E of South Upi (Maguindanao)  
041 km N 59° W of Patnongon (Antique)  
020 km S 18° W of Kiblawan (Davao Del Sur)  
033 km S 71° E of Don Marcelino (Davao Occidental)  
088 km S 42° E of Governor Generoso (Davao Oriental)  
009 km N 18° W of Abra De Ilog (Occidental Mindoro)  
047 km N 03° E of Laoang (Northern Samar)  
182 km S 12° W of Sarangani (Davao Occidental)  
051 km N 39° W of Calayan (Cagayan)  
024 km N 88° E of Arakan (North Cotabato)  
023 km S 52° W of Calatagan (Batangas)  
010 km N 35° E of Bacon (Sorsogon)  
080 km N 74° W of Lubang (Occidental Mindoro)  
001 km S 36° W of General Luna (Surigao Del Norte)  
069 km S 62° W of Santa Catalina (Ilocos Sur)  
020 km N 59° W of Cauayan (Negros Occidental)  
011 km S 83° W of Capul (Northern Samar)  
006 km N 71° W of Polillo (Quezon)  
012 km N 72° E of Tandag City (Surigao Del Sur)  
024 km S 62° E of Glan (Sarangani)  
153 km S 81° E of Sarangani (Davao Occidental)  
127 km S 72° W of San Antonio (Zambales)  
022 km N 14° E of Paluan (Occidental Mindoro)  
450 km S 38° E of South Ubian (Tawi-tawi)  
002 km N 24° E of Glan (Sarangani)  
024 km S 26° W of Maitum (Sarangani)  
118 km S 65° E of Jose Abad Santos (Davao Occidental)  
013 km N 69° W of Candoni (Negros Occidental)  
020 km S 09° W of Calatagan (Batangas)  
021 km N 89° E of Hernani (Eastern Samar)  
119 km S 72° E of Jose Abad Santos (Davao Occidental)  
041 km S 06° W of Sabtang (Batanes)  
068 km S 75° E of Jose Abad Santos (Davao Occidental)  
006 km N 28° W of Marihatag (Surigao Del Sur)  
004 km S 33° W of Buluan (Maguindanao)  
049 km N 83° W of Candon City (Ilocos Sur)  
022 km S 38° W of Palanan (Isabela)  
048 km S 28° E of Calayan (Cagayan)  
006 km N 26° E of Jose Abad Santos (Davao Occidental)  
194 km S 49° E of Tarragona (Davao Oriental)  
018 km S 24° E of Columbio (Sultan Kudarat)  
005 km S 26° E of Paluan (Occidental Mindoro)  
027 km N 58° W of Bolinao (Pangasinan)  
042 km N 87° E of Cortes (Surigao Del Sur)  
013 km S 29° W of General Luna (Surigao Del Norte)  
009 km N 19° E of Pasuquin (Ilocos Norte)  
080 km S 88° E of Dolores (Eastern Samar)  
007 km S 83° E of Mobo (Masbate)  
077 km N 80° W of Currimao (Ilocos Norte)  
005 km S 02° E of Quezon (Bukidnon)  
022 km S 74° W of Davao City (Davao Del Sur)  
008 km N 56° E of Governor Generoso (Davao Oriental)  
006 km N 47° W of Danao (Bohol)

## 2020\_Philippine\_Earthquakes

121 km S 66° W of Palauig (Zambales)  
 454 km S 50° E of Sarangani (Davao Occidental)  
 010 km S 76° E of Columbio (Sultan Kudarat)  
 430 km S 41° E of Sarangani (Davao Occidental)  
 038 km S 02° E of Sarangani (Davao Occidental)  
 027 km S 06° W of Guiuan (Eastern Samar)  
 002 km S 42° W of Los Baños (Laguna)  
 010 km N 25° W of Lope De Vega (Northern Samar)  
 092 km S 29° E of Governor Generoso (Davao Oriental)  
 013 km S 87° E of Sergio Osmeña Sr. (Zamboanga Del Norte)  
 035 km S 81° E of Governor Generoso (Davao Oriental)  
 043 km S 31° W of Paluan (Occidental Mindoro)  
 015 km N 22° W of Panglao (Bohol)  
 019 km S 52° W of Nasugbu (Batangas)  
 017 km N 29° E of Basey (Samar)  
 347 km S 71° E of Sarangani (Davao Occidental)  
 070 km S 06° E of Sabtang (Batanes)  
 160 km S 54° E of Governor Generoso (Davao Oriental)  
 014 km S 36° W of San Antonio (Zambales)  
 040 km S 01° W of Sabtang (Batanes)  
 071 km S 21° W of Palimbang (Sultan Kudarat)  
 065 km S 45° E of Governor Generoso (Davao Oriental)  
 008 km S 25° E of Malibcong (Abra)  
 310 km S 52° E of Governor Generoso (Davao Oriental)  
 032 km N 32° W of General Nakar (Quezon)  
 011 km N 61° E of Tinambac (Camarines Sur)  
 014 km N 89° W of Lubang (Occidental Mindoro)  
 006 km N 03° E of Carmen (Bohol)  
 087 km S 39° E of Tarragona (Davao Oriental)  
 078 km S 21° E of Tarragona (Davao Oriental)  
 005 km N 05° E of Cortes (Surigao Del Sur)  
 038 km S 81° E of Hinatuan (Surigao Del Sur)  
 100 km S 37° E of Governor Generoso (Davao Oriental)  
 019 km N 79° W of Nasugbu (Batangas)  
 021 km S 88° E of Looc (Occidental Mindoro)  
 108 km S 62° E of Jose Abad Santos (Davao Occidental)  
 016 km S 88° E of Magpet (Cotabato)  
 006 km S 49° W of Candelaria (Zambales)  
 289 km S 62° E of Sarangani (Davao Occidental)  
 020 km N 86° E of Silago (Southern Leyte)  
 072 km S 53° E of Jose Abad Santos (Davao Occidental)  
 063 km N 23° E of Calayan (Cagayan)  
 045 km S 16° E of Palanan (Isabela)  
 010 km N 02° E of Abra De Ilog (Occidental Mindoro)  
 088 km S 75° E of Sarangani (Davao Occidental)  
 005 km S 79° W of Kawayan (Biliran)  
 059 km S 40° E of Governor Generoso (Davao Oriental)  
 022 km S 63° E of Don Marcelino (Davao Occidental)  
 029 km N 86° E of Alcantara (Romblon)  
 007 km S 38° W of Laurel (Batangas)  
 248 km S 17° E of Sarangani (Davao Occidental)  
 020 km S 27° E of Calayan (Cagayan)  
 002 km S 13° W of Makilala (Cotabato)

## 2020\_Philippine\_Earthquakes

033 km N 38° E of Jomalig (Quezon)  
012 km N 07° W of Kadingilan (Bukidnon)  
014 km S 54° W of Mariveles (Bataan)  
006 km N 10° E of Kadingilan (Bukidnon)  
191 km S 22° W of Sarangani (Davao Occidental)  
039 km S 03° E of Basay (Negros Oriental)  
004 km N 60° E of Calaca (Batangas)  
083 km S 68° E of Tarragona (Davao Oriental)  
343 km S 64° E of Sarangani (Davao Occidental)  
011 km S 65° E of Prieto Diaz (Sorsogon)  
078 km S 55° E of Tarragona (Davao Oriental)  
013 km S 07° E of Mabini (Batangas)  
074 km S 41° E of Governor Generoso (Davao Oriental)  
079 km S 67° E of Tarragona (Davao Oriental)  
077 km S 53° E of Manay (Davao Oriental)  
081 km S 70° E of Tarragona (Davao Oriental)  
043 km N 46° E of Jomalig (Quezon)  
024 km S 27° E of Calatagan (Batangas)  
017 km S 53° W of Jipapad (Eastern Samar)  
083 km S 65° E of Tarragona (Davao Oriental)  
049 km S 52° E of Tarragona (Davao Oriental)  
007 km S 49° E of Adams (Ilocos Norte)  
065 km S 65° E of Tarragona (Davao Oriental)  
022 km N 66° W of Calatagan (Batangas)  
007 km N 70° W of M'lang (Cotabato)  
066 km S 70° E of Don Marcelino (Davao Occidental)  
017 km N 76° E of San Isidro (Surigao Del Norte)  
006 km N 64° W of Bagumbayan (Sultan Kudarat)  
039 km N 50° W of Cauayan (Negros Occidental)  
022 km N 54° E of Bayabas (Surigao Del Sur)  
050 km N 67° E of Calayan (Cagayan)  
035 km S 66° W of Calayan (Cagayan)  
003 km S 34° W of Mabini (Batangas)  
026 km S 01° E of Tarragona (Davao Oriental)  
014 km N 81° E of Dipaculao (Aurora)  
033 km S 59° E of Governor Generoso (Davao Oriental)  
042 km S 82° E of Jose Abad Santos (Davao Occidental)  
005 km N 74° E of Hinunangan (Southern Leyte)  
019 km N 53° W of Calatagan (Batangas)  
021 km S 75° E of Cagwait (Surigao Del Sur)  
015 km S 86° E of Kapatagan (Lanao Del Norte)  
012 km S 72° E of Lingig (Surigao Del Sur)  
183 km S 49° E of Governor Generoso (Davao Oriental)  
151 km S 33° E of Sarangani (Davao Occidental)  
010 km S 01° E of Columbio (Sultan Kudarat)  
012 km S 20° W of Palapag (Northern Samar)  
048 km S 65° E of Don Marcelino (Davao Occidental)  
006 km S 31° W of Anda (Pangasinan)  
020 km S 43° W of Iba (Zambales)  
026 km S 53° E of Quezon (Bukidnon)  
032 km S 65° E of Governor Generoso (Davao Oriental)  
009 km N 10° E of Hinunangan (Southern Leyte)  
005 km S 23° E of Mati City (Davao Oriental)

## 2020\_Philippine\_Earthquakes

005 km N 16° E of Hinundayan (Southern Leyte)  
069 km N 19° W of Pandan (Catanduanes)  
159 km S 55° E of Governor Generoso (Davao Oriental)  
059 km S 75° W of Agno (Pangasinan)  
016 km S 10° W of General Luna (Surigao Del Norte)  
014 km S 77° W of Sinait (Ilocos Sur)  
054 km S 84° E of Jose Abad Santos (Davao Occidental)  
019 km S 76° W of Nasugbu (Batangas)  
027 km N 73° W of Nasugbu (Batangas)  
041 km N 80° E of Jose Abad Santos (Davao Occidental)  
008 km N 87° W of Mati City (Davao Oriental)  
013 km S 48° W of Calatagan (Batangas)  
054 km S 72° W of Santa Catalina (Ilocos Sur)  
014 km N 44° E of Paluan (Occidental Mindoro)  
068 km S 31° E of Tarragona (Davao Oriental)  
025 km S 65° E of Marihatag (Surigao Del Sur)  
087 km S 34° E of Governor Generoso (Davao Oriental)  
012 km N 76° E of Lubang (Occidental Mindoro)  
005 km N 39° W of Cortes (Surigao Del Sur)  
197 km S 29° E of Sarangani (Davao Occidental)  
082 km S 29° E of Tarragona (Davao Oriental)  
055 km N 83° E of Hinatuan (Surigao Del Sur)  
020 km S 70° W of Polomolok (South Cotabato)  
011 km S 86° E of Claver (Surigao Del Norte)  
008 km S 63° W of Nasugbu (Batangas)  
063 km N 48° E of Burgos (Surigao Del Norte)  
005 km S 28° E of Claver (Surigao Del Norte)  
013 km S 36° E of Candoni (Negros Occidental)  
066 km N 36° E of Calayan (Cagayan)  
034 km S 26° W of Glan (Sarangani)  
016 km S 31° W of Calatagan (Batangas)  
045 km N 21° E of Burdeos (Quezon)  
012 km S 68° E of Tantangan (South Cotabato)  
011 km N 35° E of San Marcelino (Zambales)  
007 km S 71° E of Tantangan (South Cotabato)  
015 km S 32° W of Calatagan (Batangas)  
032 km S 48° W of Iba (Zambales)  
022 km S 06° W of Calatagan (Batangas)  
005 km S 69° E of Tingloy (Batangas)  
061 km S 64° W of San Antonio (Zambales)  
053 km N 33° E of Calayan (Cagayan)  
002 km N 74° E of San Miguel (Surigao Del Sur)  
009 km S 71° E of Tingloy (Batangas)  
007 km S 89° E of Dangcagan (Bukidnon)  
016 km S 45° E of Adams (Ilocos Norte)  
018 km N 27° W of Cortes (Surigao Del Sur)  
019 km N 47° E of San Fernando (Bukidnon)  
017 km N 08° E of Remedios Romualdez (Agusan Del Norte)  
015 km S 21° W of Lupon (Davao Oriental)  
214 km S 32° E of Sarangani (Davao Occidental)  
213 km S 36° E of Sarangani (Davao Occidental)  
009 km N 03° W of San Vicente (Northern Samar)  
233 km S 34° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

010 km S 37° E of Don Marcelino (Davao Occidental)  
009 km N 10° E of San Vicente (Northern Samar)  
010 km S 22° E of Anahawan (Southern Leyte)  
045 km N 87° W of Lubang (Occidental Mindoro)  
002 km S 15° W of Agoncillo (Batangas)  
014 km N 59° E of Pintuyan (Southern Leyte)  
014 km N 38° E of Kiamba (Sarangani)  
080 km S 47° E of Tarragona (Davao Oriental)  
007 km N 66° W of Hagonoy (Davao Del Sur)  
016 km N 44° E of Paluan (Occidental Mindoro)  
026 km S 35° E of San Luis (Aurora)  
007 km S 70° W of San Mateo (Isabela)  
007 km S 31° W of San Mateo (Isabela)  
012 km S 38° W of San Mateo (Isabela)  
016 km N 81° E of San Fernando (Bukidnon)  
020 km S 39° W of San Mateo (Isabela)  
053 km S 69° E of Governor Generoso (Davao Oriental)  
018 km S 32° W of San Mateo (Isabela)  
002 km N 51° E of Pilar (Surigao Del Norte)  
018 km S 39° W of San Mateo (Isabela)  
008 km S 48° W of Basay (Negros Oriental)  
015 km S 33° W of San Mateo (Isabela)  
006 km S 55° W of Sablayan (Occidental Mindoro)  
011 km S 29° W of San Mateo (Isabela)  
013 km S 19° W of San Mateo (Isabela)  
017 km N 83° W of Kiblawan (Davao Del Sur)  
005 km N 79° W of San Benito (Surigao Del Norte)  
002 km N 45° W of San Isidro (Davao Oriental)  
016 km S 44° E of Leyte (Leyte)  
012 km N 22° E of Maragusan (San Mariano) (Davao De Oro)  
009 km S 51° E of Remedios Romualdez (Agusan Del Norte)  
011 km N 57° W of Malimono (Surigao Del Norte)  
023 km N 46° W of Abra De Ilog (Occidental Mindoro)  
005 km S 28° E of Pilar (Surigao Del Norte)  
014 km N 39° W of San Miguel (Bohol)  
003 km S 26° E of M'lang (Cotabato)  
010 km S 73° E of Silang (Cavite)  
037 km S 63° E of General Luna (Surigao Del Norte)  
038 km N 72° E of Hinatuan (Surigao Del Sur)  
004 km S 28° E of Masinloc (Zambales)  
010 km N 52° W of Montevista (Davao De Oro)  
091 km S 73° E of Sarangani (Davao Occidental)  
047 km N 06° E of Burgos (Surigao Del Norte)  
011 km S 75° W of Bansalan (Davao Del Sur)  
005 km S 69° E of Sumisip (Basilan)  
112 km S 75° W of San Antonio (Zambales)  
011 km N 16° E of Santa Cruz (Occidental Mindoro)  
005 km S 59° W of Malimono (Surigao Del Norte)  
010 km N 66° W of Antipas (North Cotabato)  
051 km N 59° W of Paoay (Ilocos Norte)  
007 km S 64° E of Puerto Galera (Oriental Mindoro)  
078 km S 74° E of Don Marcelino (Davao Occidental)  
008 km S 54° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

064 km N 75° W of Agno (Pangasinan)  
 004 km S 70° E of Kalilangan (Bukidnon)  
 009 km S 70° E of Marihatag (Surigao Del Sur)  
 182 km S 23° E of Sarangani (Davao Occidental)  
 182 km S 16° E of Sarangani (Davao Occidental)  
 026 km N 36° E of Mercedes (Eastern Samar)  
 013 km S 73° W of Tulunan (Cotabato)  
 035 km S 69° E of Marihatag (Surigao Del Sur)  
 114 km S 24° E of Sarangani (Davao Occidental)  
 033 km S 76° E of Loreto (Dinagat Islands)  
 105 km S 68° E of Sarangani (Davao Occidental)  
 002 km S 23° W of Agoncillo (Batangas)  
 045 km S 55° E of Don Marcelino (Davao Occidental)  
 102 km S 72° E of Jose Abad Santos (Davao Occidental)  
 038 km S 83° W of Paluan (Occidental Mindoro)  
 027 km S 39° W of Governor Generoso (Davao Oriental)  
 036 km S 87° W of Paluan (Occidental Mindoro)  
 159 km S 46° E of Governor Generoso (Davao Oriental)  
 398 km S 57° E of Sarangani (Davao Occidental)  
 027 km N 47° E of Alabel (Sarangani)  
 014 km S 27° E of Nagtipunan (Quirino)  
 003 km S 48° W of Bobon (Northern Samar)  
 003 km S 66° W of Kiblawan (Davao Del Sur)  
 025 km S 35° W of Paluan (Occidental Mindoro)  
 077 km S 56° E of Jose Abad Santos (Davao Occidental)  
 004 km N 51° E of Columbio (Sultan Kudarat)  
 011 km S 30° W of Makilala (Cotabato)  
 004 km S 03° E of Dagohoy (Bohol)  
 055 km S 84° E of Sarangani (Davao Occidental)  
 006 km S 90° E of Columbio (Sultan Kudarat)  
 027 km S 17° E of Calayan (Cagayan)  
 017 km S 85° E of Tulunan (Cotabato)  
 005 km S 80° E of Columbio (Sultan Kudarat)  
 049 km S 64° W of Morong (Bataan)  
 030 km S 84° E of Marihatag (Surigao Del Sur)  
 022 km N 89° W of Cabangon (Zambales)  
 182 km S 27° E of Sarangani (Davao Occidental)  
 041 km S 86° W of Palauig (Zambales)  
 053 km N 17° W of Pambujan (Northern Samar)  
 012 km N 27° W of Kiamba (Sarangani)  
 002 km N 44° W of Tanauan City (Batangas)  
 010 km N 63° E of Baganga (Davao Oriental)  
 005 km N 87° W of San Narciso (Zambales)  
 026 km N 28° E of Perez (Quezon)  
 003 km S 85° W of Columbio (Sultan Kudarat)  
 007 km N 37° E of Talisay (Batangas)  
 038 km S 65° E of Manay (Davao Oriental)  
 006 km N 87° E of Columbio (Sultan Kudarat)  
 013 km S 76° W of Columbio (Sultan Kudarat)  
 013 km N 57° E of Columbio (Sultan Kudarat)  
 015 km N 02° W of Abra De Ilog (Occidental Mindoro)  
 018 km S 30° E of Real (Quezon)  
 006 km S 69° E of Columbio (Sultan Kudarat)



## 2020\_Philippine\_Earthquakes

023 km S 75° W of Sipalay City (Negros Occidental)  
007 km N 58° E of Mati City (Davao Oriental)  
007 km N 57° E of Balilihan (Bohol)  
016 km S 23° W of Calatagan (Batangas)  
002 km S 16° W of Columbio (Sultan Kudarat)  
018 km N 71° W of Bagumbayan (Sultan Kudarat)  
011 km N 40° W of Kiblawan (Davao Del Sur)  
068 km S 71° E of Governor Generoso (Davao Oriental)  
007 km S 50° E of Alcoy (Cebu)  
051 km S 80° E of Don Marcelino (Davao Occidental)  
030 km N 08° E of Jomalig (Quezon)  
111 km S 71° E of Jose Abad Santos (Davao Occidental)  
015 km N 78° W of Abra De Ilog (Occidental Mindoro)  
014 km N 86° E of Sarangani (Davao Occidental)  
145 km S 76° E of Jose Abad Santos (Davao Occidental)  
006 km S 53° W of Abuyog (Leyte)  
013 km N 04° W of Cortes (Surigao Del Sur)  
009 km S 90° W of Magsaysay (Davao Del Sur)  
004 km S 54° W of Liloan (Southern Leyte)  
293 km S 11° E of Sarangani (Davao Occidental)  
004 km S 65° E of Burgos (Surigao Del Norte)  
040 km S 20° E of Governor Generoso (Davao Oriental)  
008 km N 62° W of Tulunan (Cotabato)  
170 km S 70° E of Jose Abad Santos (Davao Occidental)  
009 km S 55° W of Capoocan (Leyte)  
016 km S 43° E of Columbio (Sultan Kudarat)  
063 km S 56° E of Jose Abad Santos (Davao Occidental)  
053 km S 63° E of Jose Abad Santos (Davao Occidental)  
066 km S 65° W of Sabtang (Batanes)  
040 km S 07° W of Maasim (Sarangani)  
013 km N 39° E of Cortes (Surigao Del Sur)  
011 km S 82° W of Bagumbayan (Sultan Kudarat)  
019 km S 61° E of Marihatag (Surigao Del Sur)  
012 km N 41° W of Santa Monica (Sapao) (Surigao Del Norte)  
026 km S 19° E of General Luna (Surigao Del Norte)  
019 km S 12° W of Calatagan (Batangas)  
011 km N 22° E of Kananga (Leyte)  
009 km S 63° W of Kananga (Leyte)  
001 km N 72° W of Lutayan (Sultan Kudarat)  
007 km N 82° E of Columbio (Sultan Kudarat)  
023 km S 65° E of Columbio (Sultan Kudarat)  
018 km S 71° E of Columbio (Sultan Kudarat)  
004 km N 57° W of Bula (Camarines Sur)  
023 km S 39° E of Don Marcelino (Davao Occidental)  
010 km S 19° E of Malapatan (Sarangani)  
007 km N 85° E of Columbio (Sultan Kudarat)  
007 km N 71° E of Columbio (Sultan Kudarat)  
007 km N 23° W of Santo Domingo (Ilocos Sur)  
096 km S 69° E of Sarangani (Davao Occidental)  
002 km N 24° W of Agoncillo (Batangas)  
024 km S 18° E of General Luna (Surigao Del Norte)  
002 km N 50° E of Tarlac City (Tarlac)  
022 km N 19° E of Burdeos (Quezon)

## 2020\_Philippine\_Earthquakes

005 km N 77° E of Columbio (Sultan Kudarat)  
 009 km S 07° W of Del Carmen (Surigao Del Norte)  
 003 km North 00 of Calatagan (Batangas)  
 020 km S 22° W of Kiblawan (Davao Del Sur)  
 028 km N 87° W of Candon City (Ilocos Sur)  
 123 km N 71° E of Baganga (Davao Oriental)  
 024 km S 40° E of Lake Sebu (South Cotabato)  
 015 km S 17° W of Malapatan (Sarangani)  
 027 km S 41° E of Calayan (Cagayan)  
 004 km S 30° W of Kidapawan City (Cotabato)  
 059 km N 70° E of Mapanas (Northern Samar)  
 043 km N 70° W of Luna (La Union)  
 017 km N 59° E of Jomalig (Quezon)  
 008 km S 85° E of Kiamba (Sarangani)  
 009 km S 89° E of Columbio (Sultan Kudarat)  
 005 km S 81° E of Columbio (Sultan Kudarat)  
 010 km S 51° E of Columbio (Sultan Kudarat)  
 009 km S 74° E of Columbio (Sultan Kudarat)  
 006 km S 23° W of Calatagan (Batangas)  
 004 km S 31° W of Dinagat (Dinagat Islands)  
 014 km N 32° E of Gigaquit (Surigao Del Norte)  
 008 km S 14° W of Rizal (Nueva Ecija)  
 017 km S 76° E of San Pablo (Isabela)  
 008 km N 11° E of San Gabriel (La Union)  
 037 km N 14° E of Lubang (Occidental Mindoro)  
 011 km N 18° W of Saint Bernard (Southern Leyte)  
 006 km S 21° E of Anahawan (Southern Leyte)  
 005 km S 29° E of Saint Bernard (Southern Leyte)  
 058 km S 62° E of Tarragona (Davao Oriental)  
 006 km S 24° W of Anahawan (Southern Leyte)  
 014 km N 54° W of Magsaysay (Davao Del Sur)  
 005 km N 72° W of Capoocan (Leyte)  
 014 km N 71° W of Capoocan (Leyte)  
 000 km South of Mabini (Bohol)  
 129 km S 74° E of Jose Abad Santos (Davao Occidental)  
 007 km N 79° W of Santa Monica (Sapao) (Surigao Del Norte)  
 003 km S 77° W of Bauan (Batangas)  
 003 km N 83° W of Mabini (Batangas)  
 002 km N 47° W of Cabalian (San Juan) (Southern Leyte)  
 003 km N 88° W of Mabini (Batangas)  
 004 km N 67° W of Mabini (Batangas)  
 005 km N 65° W of Mabini (Batangas)  
 004 km N 67° W of Mabini (Batangas)  
 014 km S 32° E of Calatagan (Batangas)  
 038 km S 36° W of San Jose (Occidental Mindoro)  
 003 km N 16° W of Mabini (Batangas)  
 004 km S 66° W of Mabini (Batangas)  
 061 km N 71° W of Lebak (Sultan Kudarat)  
 007 km S 87° W of Mabini (Batangas)  
 006 km S 66° W of Mabini (Batangas)  
 005 km S 70° W of Mabini (Batangas)  
 003 km N 62° E of Alitagtag (Batangas)  
 023 km N 66° E of Hinatuan (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

010 km S 19° W of Lingig (Surigao Del Sur)  
005 km S 69° W of Mabini (Batangas)  
003 km N 53° E of Datu Paglas (Maguindanao)  
010 km S 86° W of Mabini (Batangas)  
013 km S 84° W of Mabini (Batangas)  
008 km N 46° W of Mabini (Batangas)  
010 km N 31° E of Cantilan (Surigao Del Sur)  
004 km S 79° W of Bauan (Batangas)  
006 km N 76° W of Mabini (Batangas)  
014 km N 53° W of Kiamba (Sarangani)  
008 km N 77° W of Mabini (Batangas)  
006 km S 47° W of Mabini (Batangas)  
007 km N 71° W of Mabini (Batangas)  
020 km S 22° W of Calatagan (Batangas)  
117 km S 15° W of Kiamba (Sarangani)  
006 km S 15° W of Cagwait (Surigao Del Sur)  
018 km N 77° E of Malita (Davao Occidental)  
011 km S 88° W of Mabini (Batangas)  
007 km S 85° E of Claver (Surigao Del Norte)  
058 km S 40° E of Guiuan (Eastern Samar)  
005 km N 78° E of Columbio (Sultan Kudarat)  
005 km N 49° E of Kananga (Leyte)  
007 km N 71° W of Loreto (Dinagat Islands)  
101 km N 19° E of Palapag (Northern Samar)  
008 km S 28° E of Tulunan (Cotabato)  
126 km S 06° E of Sarangani (Davao Occidental)  
012 km N 66° W of Nagtipunan (Quirino)  
053 km N 83° E of Jose Abad Santos (Davao Occidental)  
014 km S 09° E of Anahawan (Southern Leyte)  
079 km S 07° E of Sarangani (Davao Occidental)  
013 km N 80° E of Lubang (Occidental Mindoro)  
040 km N 46° E of Plaridel (Misamis Occidental)  
018 km S 61° W of Cateel (Davao Oriental)  
186 km S 20° E of Sarangani (Davao Occidental)  
067 km N 82° E of General Luna (Surigao Del Norte)  
317 km S 12° E of Sarangani (Davao Occidental)  
129 km S 80° E of Jose Abad Santos (Davao Occidental)  
006 km N 11° W of Bulan (Sorsogon)  
004 km S 57° W of Mabini (Batangas)  
133 km S 46° E of Governor Generoso (Davao Oriental)  
039 km S 66° E of General Luna (Surigao Del Norte)  
029 km S 44° E of General Luna (Surigao Del Norte)  
252 km S 74° E of Sarangani (Davao Occidental)  
016 km S 51° E of Manay (Davao Oriental)  
054 km N 79° W of Calayan (Cagayan)  
012 km N 09° E of Bobon (Northern Samar)  
007 km N 88° W of Socorro (Surigao Del Norte)  
114 km S 29° E of Sarangani (Davao Occidental)  
018 km N 90° E of Cateel (Davao Oriental)  
007 km N 22° E of Saint Bernard (Southern Leyte)  
224 km S 79° E of Sarangani (Davao Occidental)  
028 km S 08° E of Zamboanguita (Negros Oriental)  
107 km S 17° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

010 km N 17° W of President Roxas (Cotabato)  
 004 km S 35° W of Hinundayan (Southern Leyte)  
 035 km S 65° W of Mamburao (Occidental Mindoro)  
 055 km N 15° W of Santa Ana (Cagayan)  
 010 km S 21° E of Mamburao (Occidental Mindoro)  
 007 km N 43° W of Manay (Davao Oriental)  
 002 km S 33° W of Bauan (Batangas)  
 008 km S 08° W of Guiuan (Eastern Samar)  
 006 km S 57° W of Mabini (Batangas)  
 012 km S 48° W of T'boli (South Cotabato)  
 016 km N 71° E of Burgos (Surigao Del Norte)  
 012 km S 35° W of Nasugbu (Batangas)  
 023 km N 14° W of Kalilangan (Bukidnon)  
 034 km N 62° W of South Upi (Maguindanao)  
 004 km S 44° W of Sagbayan (Bohol)  
 010 km S 28° W of Hinunangan (Southern Leyte)  
 010 km S 05° W of Makilala (Cotabato)  
 012 km S 21° W of Makilala (Cotabato)  
 008 km S 37° E of San Isidro (Agusan Del Sur)  
 036 km S 40° W of Maasim (Sarangani)  
 004 km S 59° E of Columbio (Sultan Kudarat)  
 007 km N 79° E of Columbio (Sultan Kudarat)  
 005 km N 77° E of Columbio (Sultan Kudarat)  
 021 km S 50° E of Governor Generoso (Davao Oriental)  
 013 km N 68° W of San Esteban (Ilocos Sur)  
 004 km S 35° W of Tubo (Abra)  
 008 km N 45° W of Bumbaran (Lanao Del Sur)  
 008 km S 79° E of Columbio (Sultan Kudarat)  
 007 km N 88° E of Columbio (Sultan Kudarat)  
 017 km S 04° E of Sulop (Davao Del Sur)  
 010 km N 85° W of Hinunangan (Southern Leyte)  
 017 km S 86° W of Cagwait (Surigao Del Sur)  
 016 km S 56° E of Columbio (Sultan Kudarat)  
 020 km S 28° W of Calatagan (Batangas)  
 021 km N 84° W of Malimono (Surigao Del Norte)  
 023 km N 70° E of Cagwait (Surigao Del Sur)  
 016 km N 67° E of Cagwait (Surigao Del Sur)  
 016 km S 88° E of Cabangon (Zambales)  
 010 km S 26° E of General Luna (Surigao Del Norte)  
 095 km S 62° E of Governor Generoso (Davao Oriental)  
 007 km N 52° E of Dagohoy (Bohol)  
 003 km N 04° W of Carmen (Surigao Del Sur)  
 004 km S 63° E of Kiblawan (Davao Del Sur)  
 028 km S 37° W of Looc (Occidental Mindoro)  
 009 km S 06° E of Kiblawan (Davao Del Sur)  
 009 km S 41° W of Maasim (Sarangani)  
 028 km S 18° E of General Luna (Surigao Del Norte)  
 018 km N 40° W of Abra De Ilog (Occidental Mindoro)  
 001 km S 45° E of President Quirino (Sultan Kudarat)  
 009 km N 82° E of Pilar (Surigao Del Norte)  
 056 km N 14° W of Claveria (Cagayan)  
 015 km N 36° W of Malungon (Sarangani)  
 347 km S 50° E of Tarragona (Davao Oriental)

## 2020\_Philippine\_Earthquakes

012 km N 70° W of Carrascal (Surigao Del Sur)  
092 km S 66° W of Palauig (Zambales)  
031 km S 52° W of Kiamba (Sarangani)  
274 km S 32° E of Sarangani (Davao Occidental)  
007 km N 75° W of Bansalan (Davao Del Sur)  
010 km S 22° E of Kiblawan (Davao Del Sur)  
006 km S 22° W of Kiblawan (Davao Del Sur)  
007 km N 55° E of Lutayan (Sultan Kudarat)  
005 km S 73° W of Mabini (Batangas)  
007 km S 86° W of Mabini (Batangas)  
007 km S 78° W of Mabini (Batangas)  
007 km S 74° W of Mabini (Batangas)  
007 km S 12° W of Cortes (Surigao Del Sur)  
022 km N 74° W of Sipalay City (Negros Occidental)  
010 km N 22° E of Abra De Ilog (Occidental Mindoro)  
003 km N 06° E of Cateel (Davao Oriental)  
036 km S 46° W of Looc (Occidental Mindoro)  
114 km N 88° E of Baganga (Davao Oriental)  
021 km N 73° E of Oslob (Cebu)  
004 km S 68° W of Calatagan (Batangas)  
013 km S 07° E of Siocon (Zamboanga Del Norte)  
033 km N 60° E of Biri (Northern Samar)  
049 km N 77° E of Burgos (Surigao Del Norte)  
039 km N 57° E of Burgos (Surigao Del Norte)  
005 km N 27° E of Santiago (Agusan Del Norte)  
018 km N 11° E of Sen. Ninoy Aquino (Sultan Kudarat)  
013 km S 89° E of Columbio (Sultan Kudarat)  
072 km S 59° W of Paluan (Occidental Mindoro)  
018 km N 80° E of Tubay (Agusan Del Norte)  
020 km N 67° E of Cortes (Surigao Del Sur)  
002 km S 87° E of Burgos (Surigao Del Norte)  
006 km N 78° W of Bumbaran (Lanao Del Sur)  
026 km S 58° E of South Upi (Maguindanao)  
047 km S 55° E of Jose Abad Santos (Davao Occidental)  
012 km N 45° E of Banaybanay (Davao Oriental)  
007 km S 63° W of Capoocan (Leyte)  
108 km N 11° W of Pandan (Catanduanes)  
040 km S 71° E of Don Marcelino (Davao Occidental)  
315 km S 66° E of Sarangani (Davao Occidental)  
006 km N 68° E of President Quirino (Sultan Kudarat)  
029 km S 32° W of Limasawa (Southern Leyte)  
013 km S 37° E of Columbio (Sultan Kudarat)  
005 km N 86° W of Kananga (Leyte)  
011 km S 46° W of Calatagan (Batangas)  
015 km N 81° E of Kiamba (Sarangani)  
007 km N 30° E of Burgos (Surigao Del Norte)  
022 km N 25° W of Burgos (Surigao Del Norte)  
057 km N 38° E of Abulug (Cagayan)  
028 km S 20° E of General Luna (Surigao Del Norte)  
050 km S 41° E of Governor Generoso (Davao Oriental)  
027 km N 58° E of Hinatuan (Surigao Del Sur)  
035 km N 73° E of Hinatuan (Surigao Del Sur)  
025 km N 79° E of Cortes (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

012 km S 51° W of Jose Dalman (Ponot) (Zamboanga Del Norte)

102 km S 85° E of Jose Abad Santos (Davao Occidental)

009 km N 77° W of Capoocan (Leyte)

015 km S 50° E of Columbio (Sultan Kudarat)

026 km S 39° E of Baler (Aurora)

026 km N 83° E of Marihatag (Surigao Del Sur)

017 km N 42° E of Calanasan (Apayao)

024 km N 41° E of Cortes (Surigao Del Sur)

173 km S 45° W of Sarangani (Davao Occidental)

007 km S 74° W of Palauig (Zambales)

005 km S 31° W of Makilala (Cotabato)

010 km S 24° E of Baganga (Davao Oriental)

047 km S 24° E of Uyugan (Batanes)

002 km N 27° E of Solsona (Ilocos Norte)

005 km N 20° E of Pio V. Corpuz (Limbuhan) (Masbate)

008 km N 70° E of Norala (South Cotabato)

017 km N 21° W of Abra De Ilog (Occidental Mindoro)

003 km S 48° W of Kawayan (Biliran)

007 km S 28° E of Butuan City (Agusan Del Norte)

311 km S 05° E of Sarangani (Davao Occidental)

005 km S 40° W of Bagumbayan (Sultan Kudarat)

091 km N 70° W of Currimao (Ilocos Norte)

021 km S 49° E of South Upi (Maguindanao)

027 km S 39° E of Baler (Aurora)

046 km N 83° E of Baganga (Davao Oriental)

004 km S 75° W of Hinundayan (Southern Leyte)

025 km N 59° E of Baganga (Davao Oriental)

044 km S 12° W of Calayan (Cagayan)

006 km S 14° E of Del Carmen (Surigao Del Norte)

003 km S 16° E of Bagumbayan (Sultan Kudarat)

145 km S 36° E of Sarangani (Davao Occidental)

028 km N 58° E of Itbayat (Batanes)

015 km N 19° E of Lutayan (Sultan Kudarat)

053 km N 85° E of Cagwait (Surigao Del Sur)

020 km N 40° W of Burgos (Surigao Del Norte)

015 km N 89° E of Tabina (Zamboanga Del Sur)

021 km N 19° W of Abra De Ilog (Occidental Mindoro)

023 km S 81° E of Anda (Bohol)

025 km N 82° E of Botolan (Zambales)

019 km S 18° W of Macrohon (Southern Leyte)

152 km S 38° E of Sarangani (Davao Occidental)

031 km S 81° E of Marihatag (Surigao Del Sur)

011 km S 29° W of San Francisco (Aurora) (Quezon)

037 km S 60° E of Governor Generoso (Davao Oriental)

108 km N 60° E of Baganga (Davao Oriental)

001 km S 19° E of Danao (Bohol)

001 km N 43° W of Danao (Bohol)

029 km N 14° W of Mondragon (Northern Samar)

073 km N 75° W of Luna (La Union)

011 km S 16° W of Libjo (Albor) (Dinagat Islands)

011 km S 86° W of Bansalan (Davao Del Sur)

164 km S 53° E of Governor Generoso (Davao Oriental)

013 km S 58° W of Carrascal (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

014 km S 14° W of New Bataan (Davao De Oro)  
 024 km N 84° W of Paluan (Occidental Mindoro)  
 059 km S 37° E of Calayan (Cagayan)  
 020 km N 54° E of Cantilan (Surigao Del Sur)  
 003 km N 39° W of Isulan (Sultan Kudarat)  
 008 km S 02° W of Lubang (Occidental Mindoro)  
 052 km S 88° W of Calayan (Cagayan)  
 009 km N 65° E of Kayapa (Nueva Vizcaya)  
 009 km N 38° W of Tacurong City (Sultan Kudarat)  
 147 km S 68° E of Jose Abad Santos (Davao Occidental)  
 010 km N 76° E of Santiago (Agusan Del Norte)  
 031 km S 24° E of Mati City (Davao Oriental)  
 011 km S 38° E of Columbio (Sultan Kudarat)  
 013 km S 10° W of Irosin (Sorsogon)  
 010 km N 89° W of Columbio (Sultan Kudarat)  
 041 km N 28° E of Maconacon (Isabela)  
 013 km N 42° W of Sablayan (Occidental Mindoro)  
 008 km South 00 of Columbio (Sultan Kudarat)  
 009 km S 06° W of Tantangan (South Cotabato)  
 133 km S 25° E of Sarangani (Davao Occidental)  
 022 km N 45° E of Don Marcelino (Davao Occidental)  
 004 km N 19° E of Pilar (Surigao Del Norte)  
 032 km S 54° W of Looc (Occidental Mindoro)  
 072 km S 81° E of Sarangani (Davao Occidental)  
 019 km N 79° E of Silago (Southern Leyte)  
 016 km N 84° W of Mamburao (Occidental Mindoro)  
 014 km S 48° E of Burgos (Surigao Del Norte)  
 144 km S 85° E of Sarangani (Davao Occidental)  
 031 km N 33° E of Sanchez-mira (Cagayan)  
 160 km S 87° E of Jose Abad Santos (Davao Occidental)  
 012 km S 73° E of Tarragona (Davao Oriental)  
 029 km N 37° E of Lubang (Occidental Mindoro)  
 030 km S 89° W of Bolinao (Pangasinan)  
 005 km S 39° W of Cabalian (San Juan) (Southern Leyte)  
 011 km S 14° W of Nasugbu (Batangas)  
 039 km S 60° E of General Luna (Surigao Del Norte)  
 018 km S 37° E of Socorro (Surigao Del Norte)  
 009 km N 44° W of San Esteban (Ilocos Sur)  
 010 km N 24° E of Palimbang (Sultan Kudarat)  
 054 km S 58° E of Governor Generoso (Davao Oriental)  
 040 km N 01° E of Bolinao (Pangasinan)  
 071 km S 79° E of Jose Abad Santos (Davao Occidental)  
 005 km S 78° W of Bauang (La Union)  
 006 km S 52° W of Capoocan (Leyte)  
 085 km S 65° E of Sarangani (Davao Occidental)  
 036 km N 70° E of General Luna (Surigao Del Norte)  
 019 km N 01° E of Pagudpud (Ilocos Norte)  
 118 km S 59° W of Paluan (Occidental Mindoro)  
 014 km S 54° E of Makilala (Cotabato)  
 012 km S 32° W of Makilala (Cotabato)  
 106 km S 60° W of Paluan (Occidental Mindoro)  
 010 km N 48° W of T'boli (South Cotabato)  
 009 km S 75° E of Lingig (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

026 km S 72° W of Sabtang (Batanes)  
 161 km S 64° E of Jose Abad Santos (Davao Occidental)  
 017 km N 86° E of Tulunan (Cotabato)  
 166 km S 69° E of Jose Abad Santos (Davao Occidental)  
 024 km N 86° E of Silago (Southern Leyte)  
 116 km N 24° W of Burgos (Ilocos Norte)  
 009 km N 38° E of Candelaria (Zambales)  
 100 km S 34° E of Governor Generoso (Davao Oriental)  
 008 km S 58° W of Abuyog (Leyte)  
 105 km S 60° W of Agno (Pangasinan)  
 012 km N 79° E of Kiamba (Sarangani)  
 016 km N 67° W of Abra De Ilog (Occidental Mindoro)  
 043 km S 71° W of Palauig (Zambales)  
 091 km S 36° E of Governor Generoso (Davao Oriental)  
 005 km S 80° W of Mabini (Batangas)  
 023 km S 89° E of Silago (Southern Leyte)  
 002 km N 34° E of Esperanza (Agusan Del Sur)  
 011 km S 02° W of Bumbaran (Lanao Del Sur)  
 008 km S 21° W of Bumbaran (Lanao Del Sur)  
 004 km N 78° E of General Luna (Surigao Del Norte)  
 008 km S 16° W of General Luna (Surigao Del Norte)  
 122 km S 74° E of Jose Abad Santos (Davao Occidental)  
 010 km S 15° W of Bumbaran (Lanao Del Sur)  
 106 km S 83° E of Sarangani (Davao Occidental)  
 120 km S 80° E of Jose Abad Santos (Davao Occidental)  
 135 km S 43° E of Governor Generoso (Davao Oriental)  
 014 km N 83° E of Gamay (Northern Samar)  
 007 km S 68° W of Hinunangan (Southern Leyte)  
 011 km S 40° W of Bolinao (Pangasinan)  
 006 km N 42° W of Maasin (Southern Leyte)  
 141 km S 59° E of Governor Generoso (Davao Oriental)  
 011 km S 71° W of Kalilangan (Bukidnon)  
 015 km S 44° E of Calatagan (Batangas)  
 020 km S 86° E of Tulunan (Cotabato)  
 028 km S 36° E of Real (Quezon)  
 092 km S 24° E of Sarangani (Davao Occidental)  
 068 km S 66° E of Don Marcelino (Davao Occidental)  
 021 km N 67° W of Lubang (Occidental Mindoro)  
 023 km S 81° W of Santiago (Ilocos Sur)  
 119 km N 70° W of Santa Catalina (Ilocos Sur)  
 004 km N 56° E of San Julian (Eastern Samar)  
 001 km North 00 of Isulan (Sultan Kudarat)  
 019 km N 90° E of Glan (Sarangani)  
 129 km S 80° E of Sarangani (Davao Occidental)  
 010 km N 54° E of Cortes (Surigao Del Sur)  
 028 km N 73° E of Sarangani (Davao Occidental)  
 010 km S 29° E of Cabalian (San Juan) (Southern Leyte)  
 090 km N 65° E of Itbayat (Batanes)  
 067 km N 88° E of San Policarpo (Eastern Samar)  
 012 km S 11° E of Marihatag (Surigao Del Sur)  
 020 km N 68° E of Montalban (Rizal)  
 006 km N 58° W of Dauin (Negros Oriental)  
 015 km N 69° E of Malapatan (Sarangani)



## 2020\_Philippine\_Earthquakes

013 km S 71° W of Iba (Zambales)  
 014 km S 87° W of Luna (La Union)  
 021 km N 40° W of Claveria (Cagayan)  
 008 km S 46° W of Boston (Davao Oriental)  
 131 km S 45° E of Governor Generoso (Davao Oriental)  
 002 km S 57° W of Pilar (Bohol)  
 033 km N 39° E of Hernani (Eastern Samar)  
 012 km N 21° W of San Francisco (Southern Leyte)  
 191 km S 66° E of Jose Abad Santos (Davao Occidental)  
 017 km N 62° E of Aroroy (Masbate)  
 021 km S 13° W of Butuan City (Agusan Del Norte)  
 010 km S 75° W of Mati City (Davao Oriental)  
 015 km S 59° E of Kabugao (Apayao)  
 008 km S 51° W of Hernani (Eastern Samar)  
 013 km N 68° W of Calatagan (Batangas)  
 011 km S 03° W of Calanasan (Apayao)  
 011 km S 60° E of Silago (Southern Leyte)  
 026 km N 85° E of Baganga (Davao Oriental)  
 023 km S 86° E of Silago (Southern Leyte)  
 008 km S 62° E of Silago (Southern Leyte)  
 014 km N 63° E of Silago (Southern Leyte)  
 022 km N 78° E of Silago (Southern Leyte)  
 016 km S 79° E of Silago (Southern Leyte)  
 039 km S 15° E of Governor Generoso (Davao Oriental)  
 019 km N 66° E of Silago (Southern Leyte)  
 007 km S 64° E of Silago (Southern Leyte)  
 153 km S 71° E of Sarangani (Davao Occidental)  
 027 km N 56° E of Silago (Southern Leyte)  
 001 km N 50° W of San Nicolas (Ilocos Norte)  
 013 km S 86° E of Silago (Southern Leyte)  
 009 km N 83° E of Cateel (Davao Oriental)  
 022 km N 41° E of Hinundayan (Southern Leyte)  
 228 km S 20° E of Sarangani (Davao Occidental)  
 007 km S 82° E of Silago (Southern Leyte)  
 002 km South 00 of Columbio (Sultan Kudarat)  
 004 km S 44° W of Magsaysay (Davao Del Sur)  
 017 km N 24° W of Surigao City (Surigao Del Norte)  
 027 km S 72° W of Calayan (Cagayan)  
 002 km N 55° E of Kitaotao (Bukidnon)  
 023 km N 69° E of Cagwait (Surigao Del Sur)  
 007 km N 75° E of Hinunangan (Southern Leyte)  
 019 km S 82° E of Silago (Southern Leyte)  
 206 km S 56° E of Sarangani (Davao Occidental)  
 016 km S 28° E of Columbio (Sultan Kudarat)  
 011 km S 01° E of Mabini (Batangas)  
 013 km S 71° E of Siayan (Zamboanga Del Norte)  
 005 km S 88° E of Lupon (Davao Oriental)  
 044 km N 31° E of Coron (Palawan)  
 018 km N 79° W of Nasugbu (Batangas)  
 017 km N 07° W of Pagudpud (Ilocos Norte)  
 018 km S 86° W of Currimao (Ilocos Norte)  
 021 km S 11° E of General Luna (Surigao Del Norte)  
 032 km S 01° E of Calayan (Cagayan)

## 2020\_Philippine\_Earthquakes

381 km S 42° E of Sarangani (Davao Occidental)  
 007 km S 01° W of Penablanca (Cagayan)  
 023 km S 48° E of Mati City (Davao Oriental)  
 013 km N 39° E of Bayabas (Surigao Del Sur)  
 005 km S 21° E of Roxas (Isabela)  
 006 km N 23° W of Tulunan (Cotabato)  
 008 km N 87° E of Lingig (Surigao Del Sur)  
 014 km S 62° E of Socorro (Surigao Del Norte)  
 037 km N 29° W of Pambujan (Northern Samar)  
 006 km S 81° W of Caramoran (Catanduanes)  
 017 km N 79° E of Silago (Southern Leyte)  
 035 km N 70° E of Don Marcelino (Davao Occidental)  
 039 km S 58° W of Calayan (Cagayan)  
 036 km S 01° E of Calayan (Cagayan)  
 021 km N 87° E of Silago (Southern Leyte)  
 009 km S 83° E of Silago (Southern Leyte)  
 022 km S 88° E of Silago (Southern Leyte)  
 007 km N 08° W of Boston (Davao Oriental)  
 023 km S 29° E of Governor Generoso (Davao Oriental)  
 003 km 00° E of Tarragona (Davao Oriental)  
 017 km N 38° E of Santa Cruz (Occidental Mindoro)  
 051 km N 80° E of Palanan (Isabela)  
 223 km S 75° E of Sarangani (Davao Occidental)  
 008 km S 68° E of Silago (Southern Leyte)  
 065 km N 70° W of Luna (La Union)  
 040 km S 70° E of Governor Generoso (Davao Oriental)  
 021 km S 90° W of Don Marcelino (Davao Occidental)  
 011 km S 85° E of Silago (Southern Leyte)  
 014 km N 33° E of Hinunangan (Southern Leyte)  
 023 km S 17° W of Calatagan (Batangas)  
 017 km N 42° W of Abra De Ilog (Occidental Mindoro)  
 020 km N 01° E of Claveria (Cagayan)  
 017 km S 48° W of Caoayan (Ilocos Sur)  
 013 km S 32° E of Lutayan (Sultan Kudarat)  
 122 km S 73° E of Jose Abad Santos (Davao Occidental)  
 012 km S 36° W of Cabanglasan (Bukidnon)  
 156 km S 68° E of Sarangani (Davao Occidental)  
 013 km N 83° W of Cabadbaran City (Agusan Del Norte)  
 113 km S 46° E of Governor Generoso (Davao Oriental)  
 006 km S 57° E of Botolan (Zambales)  
 012 km S 62° E of Kiblawan (Davao Del Sur)  
 072 km N 77° E of Calayan (Cagayan)  
 008 km S 58° E of Lanuza (Surigao Del Sur)  
 007 km N 86° E of Tulunan (Cotabato)  
 023 km S 89° E of Marihatag (Surigao Del Sur)  
 010 km N 64° W of Rosario (Agusan Del Sur)  
 127 km S 74° E of Jose Abad Santos (Davao Occidental)  
 005 km S 81° W of Villaba (Leyte)  
 003 km N 09° E of General Nakar (Quezon)  
 004 km S 29° W of Villaba (Leyte)  
 008 km N 07° E of Lutayan (Sultan Kudarat)  
 010 km 00° E of Calatagan (Batangas)  
 019 km N 38° E of Hinundayan (Southern Leyte)

## 2020\_Philippine\_Earthquakes

017 km S 83° W of Lope De Vega (Northern Samar)  
 044 km S 45° E of Calayan (Cagayan)  
 007 km N 42° W of Burdeos (Quezon)  
 086 km S 43° W of Looc (Occidental Mindoro)  
 007 km N 12° W of Mamburao (Occidental Mindoro)  
 016 km S 52° E of Lake Sebu (South Cotabato)  
 017 km N 46° E of Hinundayan (Southern Leyte)  
 032 km S 22° E of Governor Generoso (Davao Oriental)  
 014 km N 80° W of Madrid (Surigao Del Sur)  
 024 km S 86° E of Manay (Davao Oriental)  
 005 km S 04° W of Mahayag (Zamboanga Del Sur)  
 020 km N 82° E of Silago (Southern Leyte)  
 003 km S 10° E of Dumingag (Zamboanga Del Sur)  
 057 km S 68° E of Manay (Davao Oriental)  
 012 km S 63° W of Del Carmen (Surigao Del Norte)  
 009 km S 61° E of Talacogon (Agusan Del Sur)  
 025 km N 84° E of Silago (Southern Leyte)  
 005 km S 55° W of Kabankalan City (Negros Occidental)  
 165 km S 45° E of Governor Generoso (Davao Oriental)  
 016 km N 24° E of Cortes (Surigao Del Sur)  
 005 km S 64° W of Mahayag (Zamboanga Del Sur)  
 018 km N 50° E of Hinundayan (Southern Leyte)  
 006 km S 38° E of Columbio (Sultan Kudarat)  
 009 km N 08° E of Abra De Ilog (Occidental Mindoro)  
 070 km S 74° E of Manay (Davao Oriental)  
 027 km S 59° E of Manay (Davao Oriental)  
 072 km S 65° E of Manay (Davao Oriental)  
 067 km S 73° E of Manay (Davao Oriental)  
 006 km S 05° E of Malapatan (Sarangani)  
 017 km S 83° E of Lutayan (Sultan Kudarat)  
 005 km S 38° E of Palanan (Isabela)  
 126 km S 28° E of Sarangani (Davao Occidental)  
 007 km N 60° E of Candon City (Ilocos Sur)  
 005 km S 70° E of Remedios Romualdez (Agusan Del Norte)  
 015 km S 86° E of Masinloc (Zambales)  
 016 km N 77° E of Remedios Romualdez (Agusan Del Norte)  
 166 km S 62° E of Sarangani (Davao Occidental)  
 013 km N 70° W of Hinunangan (Southern Leyte)  
 029 km N 17° W of Santa Monica (Sapao) (Surigao Del Norte)  
 009 km N 56° E of Surigao City (Surigao Del Norte)  
 036 km S 43° E of Tarragona (Davao Oriental)  
 012 km S 23° E of Makilala (Cotabato)  
 022 km S 87° E of Silago (Southern Leyte)  
 008 km N 34° E of Malitbog (Southern Leyte)  
 046 km N 52° E of Jomalig (Quezon)  
 015 km S 88° E of Anahawan (Southern Leyte)  
 013 km S 78° E of Silago (Southern Leyte)  
 024 km N 89° E of Silago (Southern Leyte)  
 010 km S 17° E of Bulan (Sorsogon)  
 029 km S 64° E of Don Marcelino (Davao Occidental)  
 009 km S 81° E of Makilala (Cotabato)  
 016 km N 78° W of Bagumbayan (Sultan Kudarat)  
 008 km N 81° W of Batuan (Masbate)

## 2020\_Philippine\_Earthquakes

427 km S 29° E of Sarangani (Davao Occidental)  
 013 km S 20° E of Nueva Valencia (Guimaras)  
 016 km S 28° W of Sipocot (Camarines Sur)  
 019 km N 87° E of Silago (Southern Leyte)  
 006 km N 30° E of Koronadal City (South Cotabato)  
 011 km S 62° W of San Luis (Batangas)  
 007 km S 06° W of Dinagat (Dinagat Islands)  
 018 km S 32° W of San Miguel (Surigao Del Sur)  
 016 km S 70° W of Cabangan (Zambales)  
 010 km S 73° W of San Luis (Batangas)  
 055 km S 79° W of Sarangani (Davao Occidental)  
 067 km S 39° E of Manay (Davao Oriental)  
 014 km S 51° W of Socorro (Surigao Del Norte)  
 017 km N 73° W of Calatagan (Batangas)  
 026 km N 81° E of Remedios Romualdez (Agusan Del Norte)  
 009 km S 46° E of Lanuza (Surigao Del Sur)  
 023 km S 89° E of Silago (Southern Leyte)  
 028 km N 78° E of Silago (Southern Leyte)  
 022 km S 88° E of Silago (Southern Leyte)  
 131 km S 64° E of Jose Abad Santos (Davao Occidental)  
 124 km S 74° E of Jose Abad Santos (Davao Occidental)  
 009 km N 64° W of Bansalan (Davao Del Sur)  
 003 km S 40° E of Tubajon (Dinagat Islands)  
 085 km S 65° E of Don Marcelino (Davao Occidental)  
 003 km N 13° W of Anahawan (Southern Leyte)  
 108 km S 72° E of Jose Abad Santos (Davao Occidental)  
 032 km S 44° W of Calayan (Cagayan)  
 038 km N 11° E of Palapag (Northern Samar)  
 012 km S 76° E of Silago (Southern Leyte)  
 011 km N 38° E of Abulug (Cagayan)  
 018 km S 74° W of Calatagan (Batangas)  
 092 km S 89° E of Jose Abad Santos (Davao Occidental)  
 005 km S 63° W of Bagumbayan (Sultan Kudarat)  
 011 km S 39° W of Calatagan (Batangas)  
 010 km S 55° E of Lake Sebu (South Cotabato)  
 002 km South 00 of Jabonga (Agusan Del Norte)  
 131 km N 75° E of Basco (Batanes)  
 117 km S 66° E of Jose Abad Santos (Davao Occidental)  
 041 km N 52° E of Cortes (Surigao Del Sur)  
 009 km N 51° W of Digos City (Davao Del Sur)  
 014 km S 04° W of Abra De Ilog (Occidental Mindoro)  
 071 km N 34° W of Sanchez-mira (Cagayan)  
 011 km N 80° W of Abra De Ilog (Occidental Mindoro)  
 028 km N 60° E of Burgos (Surigao Del Norte)  
 020 km N 67° W of Kiamba (Sarangani)  
 004 km S 06° E of Bunawan (Agusan Del Sur)  
 010 km N 35° E of Pasuquin (Ilocos Norte)  
 025 km S 36° W of Calatagan (Batangas)  
 012 km S 80° E of Silago (Southern Leyte)  
 023 km N 87° E of Silago (Southern Leyte)  
 019 km S 75° E of Silago (Southern Leyte)  
 026 km N 77° E of Burgos (Surigao Del Norte)  
 009 km S 86° W of Cateel (Davao Oriental)

## 2020\_Philippine\_Earthquakes

026 km N 84° E of Silago (Southern Leyte)  
 022 km N 27° W of Malungon (Sarangani)  
 003 km S 76° E of Columbio (Sultan Kudarat)  
 023 km N 44° E of Calayan (Cagayan)  
 031 km S 85° E of Guiuan (Eastern Samar)  
 049 km N 02° W of Bolinao (Pangasinan)  
 087 km S 80° E of Jose Abad Santos (Davao Occidental)  
 004 km S 30° E of Makilala (Cotabato)  
 073 km S 88° E of San Policarpo (Eastern Samar)  
 059 km S 88° E of Jose Abad Santos (Davao Occidental)  
 008 km N 79° E of Pintuyan (Southern Leyte)  
 016 km S 74° W of Candelaria (Zambales)  
 118 km S 65° E of Jose Abad Santos (Davao Occidental)  
 011 km S 64° W of San Luis (Batangas)  
 002 km S 46° W of Bansalan (Davao Del Sur)  
 027 km S 36° W of Siaton (Negros Oriental)  
 052 km S 61° E of Jose Abad Santos (Davao Occidental)  
 008 km S 18° E of Burgos (Surigao Del Norte)  
 016 km S 22° E of Manay (Davao Oriental)  
 024 km S 54° W of Paluan (Occidental Mindoro)  
 024 km S 25° W of Calatagan (Batangas)  
 019 km S 16° W of San Antonio (Zambales)  
 024 km S 86° E of Kidapawan City (Cotabato)  
 019 km N 72° W of Dinapigue (Isabela)  
 005 km N 77° E of Columbio (Sultan Kudarat)  
 053 km N 65° W of South Upi (Maguindanao)  
 010 km N 09° E of Maramag (Bukidnon)  
 025 km S 25° E of Jose Abad Santos (Davao Occidental)  
 120 km S 49° E of Jose Abad Santos (Davao Occidental)  
 023 km S 59° W of Dinagat (Dinagat Islands)  
 012 km S 49° E of Columbio (Sultan Kudarat)  
 096 km N 35° W of Pandan (Catanduanes)  
 023 km S 77° E of Tulunan (Cotabato)  
 014 km N 89° E of Silago (Southern Leyte)  
 039 km S 51° E of Governor Generoso (Davao Oriental)  
 190 km S 32° E of Sarangani (Davao Occidental)  
 010 km S 87° E of Lobo (Batangas)  
 009 km N 31° E of Albuera (Leyte)  
 023 km N 65° W of San Vicente (Ilocos Sur)  
 011 km S 01° W of Sipalay City (Negros Occidental)  
 007 km S 09° W of General Luna (Surigao Del Norte)  
 040 km S 80° W of Sablayan (Occidental Mindoro)  
 023 km 00° E of San Antonio (Zambales)  
 011 km S 66° W of Bansalan (Davao Del Sur)  
 013 km N 18° E of Lutayan (Sultan Kudarat)  
 009 km N 79° W of Bais City (Negros Oriental)  
 384 km S 24° E of Sarangani (Davao Occidental)  
 014 km N 65° E of Carrascal (Surigao Del Sur)  
 019 km S 78° E of Silago (Southern Leyte)  
 039 km N 53° E of Silago (Southern Leyte)  
 104 km S 83° E of Jose Abad Santos (Davao Occidental)  
 109 km S 67° E of Jose Abad Santos (Davao Occidental)  
 025 km N 86° E of Silago (Southern Leyte)

## 2020\_Philippine\_Earthquakes

006 km N 88° W of Tulunan (Cotabato)  
005 km S 14° W of Kiblawan (Davao Del Sur)  
016 km N 04° W of Maitum (Sarangani)  
039 km S 81° W of Barbaza (Antique)  
102 km S 69° E of Manay (Davao Oriental)  
048 km N 22° E of Calayan (Cagayan)  
029 km N 45° E of Calayan (Cagayan)  
092 km S 87° E of Caraga (Davao Oriental)  
002 km S 12° E of Pilar (Surigao Del Norte)  
033 km N 73° E of Hinatuan (Surigao Del Sur)  
081 km S 46° E of Governor Generoso (Davao Oriental)  
040 km S 35° W of Maitum (Sarangani)  
014 km S 07° W of Makilala (Cotabato)  
030 km S 16° W of Maitum (Sarangani)  
015 km S 68° W of Barbaza (Antique)  
021 km S 11° W of Calatagan (Batangas)  
005 km S 86° W of Gigmoto (Catanduanes)  
040 km S 86° E of Burgos (Surigao Del Norte)  
046 km S 25° W of Kiamba (Sarangani)  
032 km S 70° W of Barbaza (Antique)  
043 km S 65° E of Don Marcelino (Davao Occidental)  
015 km N 66° W of Bacolod City (Negros Occidental)  
020 km S 65° E of Hinundayan (Southern Leyte)  
031 km S 48° E of Taysan (Batangas)  
123 km S 63° E of Sarangani (Davao Occidental)  
018 km N 26° W of Patnongon (Antique)  
003 km N 89° E of Dumingag (Zamboanga Del Sur)  
111 km N 62° E of Jomalig (Quezon)  
017 km S 66° W of Paluan (Occidental Mindoro)  
035 km N 82° E of Hinatuan (Surigao Del Sur)  
018 km N 62° E of Tinambac (Camarines Sur)  
007 km S 73° W of Silago (Southern Leyte)  
020 km N 15° W of Abra De Ilog (Occidental Mindoro)  
003 km S 77° W of Santa Monica (Sapao) (Surigao Del Norte)  
019 km N 88° W of Sabtang (Batanes)  
022 km N 73° W of Sulop (Davao Del Sur)  
012 km S 15° W of Calaca (Batangas)  
205 km S 47° E of Governor Generoso (Davao Oriental)  
008 km S 34° E of Norala (South Cotabato)  
048 km N 05° W of Claveria (Cagayan)  
022 km S 30° W of Sipocot (Camarines Sur)  
054 km N 77° W of Luna (La Union)  
005 km S 21° W of Placer (Surigao Del Norte)  
018 km N 51° W of Calatagan (Batangas)  
161 km S 06° E of Sarangani (Davao Occidental)  
039 km S 37° W of Calayan (Cagayan)  
022 km S 77° W of San Jose (Tarlac)  
121 km S 64° E of Jose Abad Santos (Davao Occidental)  
008 km S 22° W of Anahawan (Southern Leyte)  
037 km S 90° E of Hinatuan (Surigao Del Sur)  
005 km S 39° E of Tulunan (Cotabato)  
020 km N 84° E of Tineg (Abra)  
054 km N 67° W of Luna (La Union)

## 2020\_Philippine\_Earthquakes

004 km N 19° E of Dumingag (Zamboanga Del Sur)  
 009 km S 90° W of Valencia (Luzurriaga) (Negros Oriental)  
 021 km N 29° W of Maasim (Sarangani)  
 052 km N 78° W of Luna (La Union)  
 044 km S 55° W of Calayan (Cagayan)  
 012 km N 62° W of Koronadal City (South Cotabato)  
 010 km S 03° E of Ampatuan (Maguindanao)  
 013 km S 33° W of Morong (Bataan)  
 004 km S 63° W of Dumingag (Zamboanga Del Sur)  
 024 km N 06° W of Laak (San Vicente) (Davao De Oro)  
 006 km S 85° W of Carrascal (Surigao Del Sur)  
 029 km S 29° W of Looc (Occidental Mindoro)  
 020 km S 64° E of Marihatag (Surigao Del Sur)  
 001 km N 32° W of Villaba (Leyte)  
 009 km N 68° W of Talim Island (Rizal)  
 038 km N 55° E of Cortes (Surigao Del Sur)  
 005 km N 12° W of Carmen (Bohol)  
 052 km S 82° W of Sipalay City (Negros Occidental)  
 020 km S 66° W of Looc (Occidental Mindoro)  
 099 km S 64° E of Manay (Davao Oriental)  
 008 km S 40° E of Sulop (Davao Del Sur)  
 022 km N 79° E of Hernani (Eastern Samar)  
 087 km S 56° E of Manay (Davao Oriental)  
 012 km S 73° E of Columbio (Sultan Kudarat)  
 108 km S 70° E of Jose Abad Santos (Davao Occidental)  
 009 km N 85° W of Kadingilan (Bukidnon)  
 018 km N 28° E of Manay (Davao Oriental)  
 007 km N 73° E of Columbio (Sultan Kudarat)  
 013 km N 70° W of Magsaysay (Davao Del Sur)  
 039 km N 72° E of Silago (Southern Leyte)  
 005 km S 68° W of Agoncillo (Batangas)  
 009 km S 28° E of Burgos (Surigao Del Norte)  
 005 km N 56° W of Pilar (Surigao Del Norte)  
 048 km S 58° W of San Pascual (Masbate)  
 010 km S 57° W of Malungon (Sarangani)  
 010 km S 11° W of Columbio (Sultan Kudarat)  
 110 km S 81° W of San Antonio (Zambales)  
 025 km S 87° E of Baler (Aurora)  
 007 km N 73° E of Dumingag (Zamboanga Del Sur)  
 092 km S 49° E of Tarragona (Davao Oriental)  
 011 km N 05° E of Bunawan (Agusan Del Sur)  
 016 km N 32° E of Hinatuan (Surigao Del Sur)  
 104 km S 40° E of Governor Generoso (Davao Oriental)  
 054 km N 63° E of Cortes (Surigao Del Sur)  
 193 km S 47° E of Tarragona (Davao Oriental)  
 011 km S 11° W of Mangatarem (Pangasinan)  
 025 km S 14° W of Calatagan (Batangas)  
 009 km S 75° W of San Luis (Batangas)  
 024 km S 74° W of Palimbang (Sultan Kudarat)  
 008 km N 43° W of Laak (San Vicente) (Davao De Oro)  
 091 km N 84° E of Hinatuan (Surigao Del Sur)  
 021 km N 63° E of Anda (Pangasinan)  
 015 km S 54° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

018 km N 06° E of Barbaza (Antique)  
 010 km N 90° E of Cagwait (Surigao Del Sur)  
 013 km S 66° W of San Jose (Dinagat Islands)  
 024 km N 71° E of Santa Cruz (Davao Del Sur)  
 407 km S 32° E of Sarangani (Davao Occidental)  
 004 km N 81° E of Hinatuan (Surigao Del Sur)  
 001 km N 30° E of Agoncillo (Batangas)  
 043 km S 57° E of Governor Generoso (Davao Oriental)  
 024 km S 21° E of General Luna (Surigao Del Norte)  
 011 km S 20° W of Viga (Catanduanes)  
 012 km N 83° W of Cauayan (Negros Occidental)  
 027 km S 87° W of Cauayan (Negros Occidental)  
 008 km 00° E of Talim Island (Rizal)  
 003 km S 86° E of Columbio (Sultan Kudarat)  
 008 km N 60° W of Veruela (Agusan Del Sur)  
 007 km N 68° W of Pili (Camarines Sur)  
 006 km S 20° W of Tingloy (Batangas)  
 009 km S 48° W of Makilala (Cotabato)  
 006 km N 59° W of Loreto (Agusan Del Sur)  
 026 km N 56° E of Prieto Diaz (Sorsogon)  
 047 km N 21° W of Pandan (Catanduanes)  
 063 km N 05° W of Santa Ana (Cagayan)  
 000 km N 26° E of San Nicolas (Batangas)  
 008 km S 74° E of San Isidro (Davao Oriental)  
 002 km N 78° E of Limasawa (Southern Leyte)  
 042 km S 17° W of Hinoba-an (Negros Occidental)  
 017 km N 72° W of Calatagan (Batangas)  
 010 km S 38° W of Puerto Galera (Oriental Mindoro)  
 107 km S 51° E of Governor Generoso (Davao Oriental)  
 007 km N 33° W of Lugait (Misamis Oriental)  
 019 km S 10° W of Calatagan (Batangas)  
 071 km S 89° W of Itbayat (Batanes)  
 013 km N 07° W of Kadingilan (Bukidnon)  
 015 km N 66° E of Columbio (Sultan Kudarat)  
 005 km S 66° W of Dinalungan (Aurora)  
 007 km S 83° W of Santa Monica (Sapao) (Surigao Del Norte)  
 205 km S 45° E of Governor Generoso (Davao Oriental)  
 005 km S 15° W of Dinalungan (Aurora)  
 002 km N 22° E of Dinulungan (Aurora)  
 019 km S 87° W of Manay (Davao Oriental)  
 017 km N 48° W of Calatagan (Batangas)  
 050 km S 63° E of Marihatag (Surigao Del Sur)  
 010 km S 89° E of Candelaria (Zambales)  
 134 km S 79° E of Jose Abad Santos (Davao Occidental)  
 019 km N 41° E of Palimbang (Sultan Kudarat)  
 078 km S 70° W of Agno (Pangasinan)  
 025 km N 47° W of South Upi (Maguindanao)  
 016 km S 54° W of Bagumbayan (Sultan Kudarat)  
 004 km S 06° E of Javier (Bugho) (Leyte)  
 043 km S 49° W of Palimbang (Sultan Kudarat)  
 008 km N 80° W of Guindulman (Bohol)  
 012 km N 78° W of Aguilar (Pangasinan)  
 008 km S 28° W of Palauig (Zambales)



## 2020\_Philippine\_Earthquakes

062 km N 82° E of General Luna (Surigao Del Norte)  
 008 km S 37° E of Columbio (Sultan Kudarat)  
 084 km S 80° E of Jose Abad Santos (Davao Occidental)  
 042 km S 27° E of Governor Generoso (Davao Oriental)  
 038 km N 60° E of Jose Abad Santos (Davao Occidental)  
 098 km S 79° E of Jose Abad Santos (Davao Occidental)  
 012 km S 51° W of Bagumbayan (Sultan Kudarat)  
 012 km S 08° E of Catarman (Northern Samar)  
 014 km N 76° W of Calatagan (Batangas)  
 424 km S 19° E of Sarangani (Davao Occidental)  
 017 km N 04° E of Abra De Ilog (Occidental Mindoro)  
 008 km S 69° E of Catigbian (Bohol)  
 025 km S 83° W of Kalamansig (Sultan Kudarat)  
 007 km N 89° W of Dinalungan (Aurora)  
 005 km S 58° E of Catigbian (Bohol)  
 034 km N 51° E of Cagwait (Surigao Del Sur)  
 041 km N 44° E of Jomalig (Quezon)  
 011 km N 53° E of Remedios Romualdez (Agusan Del Norte)  
 014 km N 68° E of Cortes (Surigao Del Sur)  
 005 km N 24° E of Bumbaran (Lanao Del Sur)  
 109 km S 79° E of General Luna (Surigao Del Norte)  
 005 km N 40° E of Bumbaran (Lanao Del Sur)  
 008 km S 22° E of Columbio (Sultan Kudarat)  
 100 km S 68° W of Palauig (Zambales)  
 021 km S 04° E of Calatagan (Batangas)  
 015 km N 36° E of Daguioman (Abra)  
 053 km N 64° E of Burgos (Surigao Del Norte)  
 009 km N 61° E of Pasuquin (Ilocos Norte)  
 050 km S 74° E of Jose Abad Santos (Davao Occidental)  
 019 km N 50° E of Silago (Southern Leyte)  
 034 km N 61° E of Jomalig (Quezon)  
 017 km S 57° W of Don Marcelino (Davao Occidental)  
 033 km S 02° E of Dinalungan (Aurora)  
 013 km S 26° E of Kalamansig (Sultan Kudarat)  
 032 km S 08° E of Dinalungan (Aurora)  
 015 km N 33° W of Calbayog City (Samar)  
 012 km N 33° E of Ormoc City  
 032 km N 89° E of Hinatuan (Surigao Del Sur)  
 011 km N 51° W of Lubang (Occidental Mindoro)  
 014 km N 37° W of Carasi (Ilocos Norte)  
 119 km N 12° E of Pangutaran (Sulu)  
 014 km S 67° W of Nasugbu (Batangas)  
 107 km S 33° E of Governor Generoso (Davao Oriental)  
 006 km S 74° E of Socorro (Surigao Del Norte)  
 185 km S 47° E of Governor Generoso (Davao Oriental)  
 097 km S 82° E of Manay (Davao Oriental)  
 008 km S 54° E of Makilala (Cotabato)  
 014 km N 50° E of Bolinao (Pangasinan)  
 027 km N 69° W of Nasugbu (Batangas)  
 018 km N 42° E of Mercedes (Eastern Samar)  
 081 km S 80° E of Gigmoto (Catanduanes)  
 026 km S 68° E of Manay (Davao Oriental)  
 029 km S 01° E of Maasim (Sarangani)

## 2020\_Philippine\_Earthquakes

017 km S 01° W of Agno (Pangasinan)  
107 km S 71° E of Jose Abad Santos (Davao Occidental)  
014 km S 72° W of Tulunan (Cotabato)  
014 km S 12° W of Burgos (Surigao Del Norte)  
017 km S 64° E of Pasuquin (Ilocos Norte)  
074 km S 52° E of Jose Abad Santos (Davao Occidental)  
004 km S 68° W of Dinalungan (Aurora)  
013 km N 75° W of Dinalungan (Aurora)  
019 km S 05° W of Virac (Catanduanes)  
008 km N 59° E of Columbio (Sultan Kudarat)  
023 km S 47° E of Claveria (Masbate)  
273 km S 36° E of Sarangani (Davao Occidental)  
016 km S 72° W of Donsol (Sorsogon)  
022 km S 63° W of San Antonio (Zambales)  
063 km S 70° E of Manay (Davao Oriental)  
179 km S 52° E of Governor Generoso (Davao Oriental)  
040 km N 50° E of Jomalig (Quezon)  
037 km N 35° E of Jomalig (Quezon)  
017 km S 23° W of Calatagan (Batangas)  
015 km S 28° E of Jomalig (Quezon)  
017 km N 37° E of Hinundayan (Southern Leyte)  
021 km N 13° E of Carmen (Cotabato)  
009 km S 58° W of Pastrana (Leyte)  
307 km S 18° E of Sarangani (Davao Occidental)  
024 km N 70° E of Hernani (Eastern Samar)  
007 km S 43° E of Columbio (Sultan Kudarat)  
002 km S 42° W of General Luna (Surigao Del Norte)  
012 km S 76° W of Loon (Bohol)  
007 km N 35° E of Guihulngan City (Negros Oriental)  
008 km N 40° E of Guihulngan City (Negros Oriental)  
038 km S 85° E of Dingalan (Aurora)  
195 km S 72° E of Jose Abad Santos (Davao Occidental)  
015 km S 64° E of Looc (Occidental Mindoro)  
013 km S 19° E of Looc (Occidental Mindoro)  
016 km S 09° W of Calatagan (Batangas)  
011 km N 81° E of Columbio (Sultan Kudarat)  
019 km S 19° W of Calatagan (Batangas)  
058 km S 66° E of Don Marcelino (Davao Occidental)  
036 km S 43° W of Basay (Negros Oriental)  
017 km N 77° E of Silago (Southern Leyte)  
187 km S 72° E of Sarangani (Davao Occidental)  
023 km N 02° E of Aroroy (Masbate)  
022 km N 29° E of Lubang (Occidental Mindoro)  
138 km S 77° E of Jose Abad Santos (Davao Occidental)  
044 km N 74° E of Burgos (Surigao Del Norte)  
024 km N 38° E of Burdeos (Quezon)  
024 km S 41° E of Claveria (Masbate)  
055 km N 87° E of Jose Abad Santos (Davao Occidental)  
040 km N 71° E of Burgos (Surigao Del Norte)  
044 km S 83° W of Santiago (Ilocos Sur)  
007 km N 68° W of Sison (Surigao Del Norte)  
006 km S 17° E of General Luna (Surigao Del Norte)  
044 km N 69° E of Burgos (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

044 km N 71° E of Burgos (Surigao Del Norte)  
 014 km N 64° W of Mabalacat (Pampanga)  
 044 km N 81° E of Cortes (Surigao Del Sur)  
 002 km N 69° W of Calatagan (Batangas)  
 016 km S 05° W of Calatagan (Batangas)  
 008 km N 60° E of Pikit (Cotabato)  
 426 km S 28° E of Sarangani (Davao Occidental)  
 014 km S 47° E of Governor Generoso (Davao Oriental)  
 034 km S 15° W of Kiamba (Sarangani)  
 005 km N 14° E of Medellin (Cebu)  
 011 km N 75° W of Dinalungan (Aurora)  
 026 km N 36° E of Burdeos (Quezon)  
 034 km N 64° W of Calayan (Cagayan)  
 038 km N 60° E of Burgos (Surigao Del Norte)  
 011 km S 47° W of Del Carmen (Surigao Del Norte)  
 118 km S 80° E of Sarangani (Davao Occidental)  
 044 km N 71° E of Burgos (Surigao Del Norte)  
 037 km N 66° E of Lingig (Surigao Del Sur)  
 108 km S 63° E of Governor Generoso (Davao Oriental)  
 069 km S 84° W of San Felipe (Zambales)  
 017 km S 25° W of Calatagan (Batangas)  
 071 km S 49° E of Governor Generoso (Davao Oriental)  
 038 km N 72° E of Burgos (Surigao Del Norte)  
 086 km S 80° E of Jose Abad Santos (Davao Occidental)  
 019 km S 73° E of Magpet (Cotabato)  
 009 km N 79° W of Abra De Ilog (Occidental Mindoro)  
 027 km S 75° E of Tarragona (Davao Oriental)  
 098 km S 30° E of Tarragona (Davao Oriental)  
 023 km S 42° E of Lake Sebu (South Cotabato)  
 003 km S 13° E of Balayan (Batangas)  
 085 km S 46° E of Governor Generoso (Davao Oriental)  
 003 km N 19° E of Kiamba (Sarangani)  
 005 km S 11° E of Vallehermoso (Negros Oriental)  
 006 km S 80° W of Buluan (Maguindanao)  
 010 km S 50° W of Calatagan (Batangas)  
 009 km S 31° W of Candoni (Negros Occidental)  
 055 km S 61° E of Don Marcelino (Davao Occidental)  
 005 km S 33° E of Tacurong City (Sultan Kudarat)  
 022 km N 10° W of Cortes (Surigao Del Sur)  
 014 km S 47° W of Bula (Camarines Sur)  
 022 km S 88° E of Silago (Southern Leyte)  
 007 km N 37° W of Jose Abad Santos (Davao Occidental)  
 015 km N 68° W of Calatagan (Batangas)  
 021 km S 85° E of Silago (Southern Leyte)  
 028 km N 72° E of Burgos (Surigao Del Norte)  
 037 km N 27° E of Burdeos (Quezon)  
 005 km N 63° E of Surigao City (Surigao Del Norte)  
 007 km N 80° E of Columbio (Sultan Kudarat)  
 010 km N 74° W of Palauig (Zambales)  
 206 km S 16° E of Sarangani (Davao Occidental)  
 002 km N 04° E of Columbio (Sultan Kudarat)  
 083 km S 66° E of Jose Abad Santos (Davao Occidental)  
 007 km S 42° W of T'boli (South Cotabato)

## 2020\_Philippine\_Earthquakes

042 km N 75° E of Cortes (Surigao Del Sur)  
019 km N 61° E of Cortes (Surigao Del Sur)  
031 km N 85° E of Burgos (Surigao Del Norte)  
034 km S 57° W of Calayan (Cagayan)  
031 km S 83° E of Anda (Bohol)  
022 km S 12° W of Calatagan (Batangas)  
018 km S 47° W of Del Carmen (Surigao Del Norte)  
024 km N 82° E of Kabugao (Apayao)  
030 km N 73° E of Silago (Southern Leyte)  
035 km N 70° W of San Fernando(Capital) (La Union)  
016 km S 07° E of Calatagan (Batangas)  
004 km N 32° E of Loreto (Dinagat Islands)  
242 km S 72° E of Sarangani (Davao Occidental)  
010 km S 90° W of Magsaysay (Davao Del Sur)  
019 km S 67° E of Columbio (Sultan Kudarat)  
006 km S 75° W of Culaba (Biliran)  
095 km N 71° E of Gigmoto (Catanduanes)  
013 km S 84° E of Maguing (Lanao Del Sur)  
009 km S 83° W of Bansalan (Davao Del Sur)  
005 km N 46° W of La Libertad (Negros Oriental)  
006 km N 82° W of La Libertad (Negros Oriental)  
273 km S 72° E of Sarangani (Davao Occidental)  
007 km N 89° W of Dumingag (Zamboanga Del Sur)  
006 km N 35° W of Dumingag (Zamboanga Del Sur)  
007 km N 32° W of Dumingag (Zamboanga Del Sur)  
097 km N 68° E of Gigmoto (Catanduanes)  
007 km N 82° W of Bansalan (Davao Del Sur)  
030 km S 36° W of Limasawa (Southern Leyte)  
044 km S 70° E of Anda (Bohol)  
166 km S 30° E of Sarangani (Davao Occidental)  
015 km S 69° W of Sarangani (Davao Occidental)  
011 km S 54° E of Boliney (Abra)  
023 km S 45° E of Palimbang (Sultan Kudarat)  
011 km S 52° E of Boliney (Abra)  
022 km N 75° E of Marihatag (Surigao Del Sur)  
006 km S 73° E of Jabonga (Agusan Del Norte)  
031 km S 66° W of Basay (Negros Oriental)  
004 km N 76° E of Cantilan (Surigao Del Sur)  
111 km S 18° E of Sarangani (Davao Occidental)  
035 km S 52° W of Limasawa (Southern Leyte)  
009 km N 79° W of Pilar (Surigao Del Norte)  
023 km N 75° E of Anda (Bohol)  
076 km N 58° E of Baganga (Davao Oriental)  
029 km S 77° E of Anda (Bohol)  
034 km S 89° E of Marihatag (Surigao Del Sur)  
027 km S 28° W of Siaton (Negros Oriental)  
021 km N 73° E of Malungon (Sarangani)  
042 km N 70° E of Burgos (Surigao Del Norte)  
139 km S 68° E of Jose Abad Santos (Davao Occidental)  
069 km N 56° E of Baganga (Davao Oriental)  
083 km S 55° E of Jose Abad Santos (Davao Occidental)  
079 km N 61° E of Baganga (Davao Oriental)  
091 km N 59° E of Baganga (Davao Oriental)

## 2020\_Philippine\_Earthquakes

014 km S 75° W of Tingloy (Batangas)  
 022 km N 79° E of Burgos (Surigao Del Norte)  
 049 km S 25° W of Kiamba (Sarangani)  
 078 km N 58° E of Baganga (Davao Oriental)  
 066 km N 72° E of Cateel (Davao Oriental)  
 003 km N 17° W of San Benito (Surigao Del Norte)  
 015 km S 48° E of Silago (Southern Leyte)  
 019 km N 04° W of Sibagat (Agusan Del Sur)  
 006 km S 33° W of Mabini (Batangas)  
 034 km S 10° E of Lubang (Occidental Mindoro)  
 008 km S 25° E of Lutayan (Sultan Kudarat)  
 033 km N 40° E of Jomalig (Quezon)  
 018 km N 28° E of Castillejos (Zambales)  
 013 km S 25° E of Dapa (Surigao Del Norte)  
 030 km S 87° E of Hernani (Eastern Samar)  
 010 km S 38° W of Palauig (Zambales)  
 046 km N 83° E of Burgos (Surigao Del Norte)  
 063 km N 09° W of Jomalig (Quezon)  
 010 km N 13° W of Surigao City (Surigao Del Norte)  
 011 km N 61° E of Tandag City (Surigao Del Sur)  
 018 km S 68° E of Baler (Aurora)  
 011 km S 55° W of Makilala (Cotabato)  
 006 km S 60° E of Tandag City (Surigao Del Sur)  
 005 km N 71° W of General Macarthur (Eastern Samar)  
 016 km S 41° E of Kalamansig (Sultan Kudarat)  
 007 km N 13° W of Tulunan (Cotabato)  
 005 km S 10° W of San Isidro (Surigao Del Norte)  
 008 km S 50° W of Hinunangan (Southern Leyte)  
 008 km N 26° W of Abra De Ilog (Occidental Mindoro)  
 027 km S 83° E of San Isidro (Surigao Del Norte)  
 003 km N 06° E of Silago (Southern Leyte)  
 005 km S 54° W of Palauig (Zambales)  
 048 km S 56° E of Jose Abad Santos (Davao Occidental)  
 003 km N 44° W of General Luna (Surigao Del Norte)  
 023 km S 44° W of Donsol (Sorsogon)  
 041 km S 75° W of Mamburao (Occidental Mindoro)  
 012 km S 31° E of Cagdianao (Dinagat Islands)  
 014 km S 75° E of Columbio (Sultan Kudarat)  
 003 km N 88° E of Norzagaray (Bulacan)  
 016 km S 86° E of Columbio (Sultan Kudarat)  
 014 km S 89° W of Prosperidad (Agusan Del Sur)  
 048 km N 03° W of Garchitorena (Camarines Sur)  
 019 km S 13° W of Calatagan (Batangas)  
 023 km S 08° W of Calatagan (Batangas)  
 183 km S 41° E of Governor Generoso (Davao Oriental)  
 024 km S 47° E of Claveria (Masbate)  
 014 km S 19° W of Calatagan (Batangas)  
 033 km S 08° E of Calayan (Cagayan)  
 042 km N 17° E of Burgos (Surigao Del Norte)  
 033 km S 51° W of Calayan (Cagayan)  
 021 km S 87° E of Anda (Bohol)  
 042 km S 70° E of Anda (Bohol)  
 001 km N 60° W of Santa (Ilocos Sur)

## 2020\_Philippine\_Earthquakes

074 km N 18° W of Pagudpud (Ilocos Norte)  
025 km N 49° W of General Nakar (Quezon)  
013 km N 39° W of Abra De Ilog (Occidental Mindoro)  
012 km N 60° W of Abra De Ilog (Occidental Mindoro)  
044 km N 09° W of Burgos (Surigao Del Norte)  
018 km S 89° W of Calatagan (Batangas)  
010 km N 73° W of Candoni (Negros Occidental)  
014 km N 47° W of Abra De Ilog (Occidental Mindoro)  
012 km S 18° E of New Bataan (Davao De Oro)  
045 km N 66° E of Burgos (Surigao Del Norte)  
008 km N 11° W of Mabinay (Negros Oriental)  
032 km N 83° E of Burgos (Surigao Del Norte)  
129 km S 79° E of Jose Abad Santos (Davao Occidental)  
038 km S 83° E of Cagwait (Surigao Del Sur)  
017 km N 57° E of Baggao (Cagayan)  
006 km N 81° E of Lagangilang (Abra)  
035 km N 87° E of Governor Generoso (Davao Oriental)  
121 km S 79° W of San Antonio (Zambales)  
034 km N 63° W of Lebak (Sultan Kudarat)  
016 km S 50° W of Damulog (Bukidnon)  
002 km N 85° E of Matanao (Davao Del Sur)  
046 km N 82° W of Upi (Maguindanao)  
005 km S 72° E of Columbio (Sultan Kudarat)  
280 km S 59° E of Sarangani (Davao Occidental)  
039 km N 80° E of Hinatuan (Surigao Del Sur)  
080 km S 32° E of Governor Generoso (Davao Oriental)  
020 km S 06° E of Governor Generoso (Davao Oriental)  
077 km N 62° E of Baganga (Davao Oriental)  
003 km N 25° E of Pilar (Surigao Del Norte)  
047 km N 72° E of Baganga (Davao Oriental)  
012 km N 53° W of Abra De Ilog (Occidental Mindoro)  
022 km S 53° W of Claveria (Masbate)  
012 km S 83° W of Tandag City (Surigao Del Sur)  
005 km S 23° W of Hinunangan (Southern Leyte)  
048 km S 76° E of Jose Abad Santos (Davao Occidental)  
003 km S 17° W of Claveria (Cagayan)  
014 km S 67° W of Mabinay (Negros Oriental)  
006 km S 66° W of Palauig (Zambales)  
003 km N 50° W of Solsona (Ilocos Norte)  
002 km N 31° W of Santa Teresita (Batangas)  
342 km S 16° E of Sarangani (Davao Occidental)  
011 km N 22° E of Kadingilan (Bukidnon)  
008 km S 53° E of Luna (La Union)  
013 km N 51° E of General Nakar (Quezon)  
078 km S 83° E of Burgos (Surigao Del Norte)  
017 km S 76° E of Cortes (Surigao Del Sur)  
043 km S 79° E of Jose Abad Santos (Davao Occidental)  
019 km S 87° W of San Vicente (Ilocos Sur)  
012 km N 89° E of Silago (Southern Leyte)  
014 km N 37° E of Cagwait (Surigao Del Sur)  
032 km N 72° E of Dona Remedios Trinidad (Bulacan)  
035 km N 71° W of Palauig (Zambales)  
017 km S 77° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

048 km N 50° E of Baganga (Davao Oriental)  
 004 km S 01° W of Dumingag (Zamboanga Del Sur)  
 033 km S 73° W of Bansud (Oriental Mindoro)  
 047 km S 49° W of Palauig (Zambales)  
 017 km N 54° E of Palauig (Zambales)  
 011 km S 76° E of Laak (San Vicente) (Davao De Oro)  
 025 km S 18° E of Claveria (Masbate)  
 021 km N 67° E of Cortes (Surigao Del Sur)  
 011 km S 05° W of Kiblawan (Davao Del Sur)  
 063 km N 88° E of Jose Abad Santos (Davao Occidental)  
 005 km S 24° E of Nabunturan (Davao De Oro)  
 014 km N 28° W of Busuanga (Palawan)  
 026 km S 23° W of Coron (Palawan)  
 004 km S 12° W of Bani (Pangasinan)  
 007 km N 68° W of Pantabangan (Nueva Ecija)  
 004 km N 72° W of General Luna (Surigao Del Norte)  
 021 km N 83° E of Siocon (Zamboanga Del Norte)  
 021 km S 05° W of Calatagan (Batangas)  
 063 km S 36° E of Governor Generoso (Davao Oriental)  
 019 km S 52° E of Governor Generoso (Davao Oriental)  
 085 km S 53° E of Sarangani (Davao Occidental)  
 057 km S 19° E of Governor Generoso (Davao Oriental)  
 011 km S 49° W of Sual (Pangasinan)  
 031 km S 33° W of Basay (Negros Oriental)  
 002 km N 85° W of Bayugan City (Agusan Del Sur)  
 008 km S 58° W of Mabini (Batangas)  
 007 km N 53° W of Hinunangan (Southern Leyte)  
 033 km S 08° E of Dinalungan (Aurora)  
 006 km N 78° E of Tingloy (Batangas)  
 004 km S 86° E of Cataingan (Masbate)  
 008 km S 22° E of Kiblawan (Davao Del Sur)  
 018 km N 29° W of Malungon (Sarangani)  
 122 km S 58° E of Jose Abad Santos (Davao Occidental)  
 095 km S 41° E of Tarragona (Davao Oriental)  
 015 km S 45° W of Glan (Sarangani)  
 010 km S 20° E of Tinambac (Camarines Sur)  
 017 km S 50° W of Anini-y (Antique)  
 017 km S 51° W of Anini-y (Antique)  
 080 km S 52° E of Tarragona (Davao Oriental)  
 006 km N 40° E of Hinunangan (Southern Leyte)  
 011 km N 74° E of Hinabangan (Western Samar)  
 026 km S 12° W of Calatagan (Batangas)  
 042 km S 38° E of Governor Generoso (Davao Oriental)  
 015 km S 70° W of Esperanza (Sultan Kudarat)  
 002 km S 57° E of Columbio (Sultan Kudarat)  
 012 km N 83° W of Bislig City (Surigao Del Sur)  
 005 km N 19° W of Kadingilan (Bukidnon)  
 010 km S 73° E of Ampatuan (Maguindanao)  
 004 km N 31° E of Governor Generoso (Davao Oriental)  
 011 km N 45° W of Bacatan (Balatan) (Camarines Sur)  
 079 km N 69° E of Gigmoto (Catanduanes)  
 013 km S 36° E of T'boli (South Cotabato)  
 101 km S 68° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

014 km S 90° E of Kiamba (Sarangani)  
 026 km N 90° E of Caraga (Davao Oriental)  
 056 km N 83° E of General Luna (Surigao Del Norte)  
 029 km S 17° E of Maria (Siquijor)  
 029 km N 61° E of Bayabas (Surigao Del Sur)  
 176 km S 41° E of Sarangani (Davao Occidental)  
 019 km N 51° E of Burgos (Surigao Del Norte)  
 014 km S 38° E of Lake Sebu (South Cotabato)  
 007 km S 90° E of Columbio (Sultan Kudarat)  
 014 km N 55° W of Kiamba (Sarangani)  
 004 km S 10° E of Columbio (Sultan Kudarat)  
 058 km N 06° W of Bolinao (Pangasinan)  
 048 km S 57° E of Jose Abad Santos (Davao Occidental)  
 051 km S 05° W of Kiamba (Sarangani)  
 010 km S 67° W of San Luis (Batangas)  
 013 km N 20° W of Basco (Batanes)  
 001 km S 35° E of Guihulngan (Negros Oriental)  
 022 km S 03° E of Calayan (Cagayan)  
 037 km N 64° W of Currimao (Ilocos Norte)  
 011 km N 76° E of Hinabangan (Samar)  
 172 km S 32° E of Sarangani (Davao Occidental)  
 019 km N 27° E of Hernani (Eastern Samar)  
 022 km S 29° W of Maitum (Sarangani)  
 022 km S 50° E of Cortes (Surigao Del Sur)  
 029 km S 29° W of Maitum (Sarangani)  
 258 km S 31° E of Sarangani (Davao Occidental)  
 067 km S 34° E of Tarragona (Davao Oriental)  
 018 km N 16° W of Burgos (Surigao Del Norte)  
 010 km S 44° E of Prieto Diaz (Sorsogon)  
 015 km S 79° E of Lutayan (Sultan Kudarat)  
 055 km S 45° E of Calayan (Cagayan)  
 125 km S 24° E of Sarangani (Davao Occidental)  
 106 km S 34° E of Tarragona (Davao Oriental)  
 011 km S 56° W of Bagumbayan (Sultan Kudarat)  
 016 km N 36° W of Cortes (Surigao Del Sur)  
 015 km S 73° E of Columbio (Sultan Kudarat)  
 133 km S 79° E of Jose Abad Santos (Davao Occidental)  
 003 km S 12° W of Calaca (Batangas)  
 009 km North 00° of La Libertad (Zamboanga Del Norte)  
 014 km N 84° E of Governor Generoso (Davao Oriental)  
 061 km N 42° E of Calayan (Cagayan)  
 059 km S 45° E of Governor Generoso (Davao Oriental)  
 003 km S 04° E of Upi (Maguindanao)  
 012 km S 73° W of President Quirino (Sultan Kudarat)  
 003 km S 85° E of Columbio (Sultan Kudarat)  
 005 km S 21° W of Columbio (Sultan Kudarat)  
 033 km N 39° E of Burdeos (Quezon)  
 015 km S 75° E of Columbio (Sultan Kudarat)  
 035 km S 78° W of Paluan (Occidental Mindoro)  
 050 km N 67° E of Calayan (Cagayan)  
 035 km S 13° W of Mulanay (Quezon)  
 019 km S 41° E of Cateel (Davao Oriental)  
 003 km N 73° W of San Luis (Batangas)



## 2020\_Philippine\_Earthquakes

004 km S 10° W of Columbio (Sultan Kudarat)  
 007 km S 36° W of Tingloy (Batangas)  
 049 km S 47° E of Tarragona (Davao Oriental)  
 040 km S 83° W of Paluan (Occidental Mindoro)  
 144 km S 59° E of Tarragona (Davao Oriental)  
 067 km S 68° E of Don Marcelino (Davao Occidental)  
 016 km N 40° E of Guinayangan (Quezon)  
 021 km N 04° E of Lubang (Occidental Mindoro)  
 101 km N 66° E of Baganga (Davao Oriental)  
 090 km S 84° E of Jose Abad Santos (Davao Occidental)  
 045 km S 69° W of Paluan (Occidental Mindoro)  
 030 km S 68° W of Mabini (Batangas)  
 004 km N 39° E of Maydolong (Eastern Samar)  
 008 km N 53° W of San Luis (Agusan Del Sur)  
 008 km S 40° E of Tagbina (Surigao Del Sur)  
 010 km N 70° E of Albura (Leyte)  
 008 km N 08° E of Maitum (Sarangani)  
 095 km N 73° E of Baganga (Davao Oriental)  
 018 km S 79° E of Anda (Pangasinan)  
 055 km N 69° E of Cortes (Surigao Del Sur)  
 015 km S 38° W of Kiblawan (Davao Del Sur)  
 006 km S 60° W of Lemery (Batangas)  
 013 km S 39° W of Abra De Ilog (Occidental Mindoro)  
 042 km N 69° W of Cauayan (Negros Occidental)  
 002 km S 32° E of Loreto (Agusan Del Sur)  
 001 km N 44° W of Bani (Pangasinan)  
 016 km N 82° E of Balangkayan (Eastern Samar)  
 037 km S 86° W of Kalamansig (Sultan Kudarat)  
 005 km N 29° E of Catarman (Northern Samar)  
 012 km S 54° W of Del Carmen (Surigao Del Norte)  
 119 km N 80° W of San Vicente (Ilocos Sur)  
 005 km S 46° W of Hinunangan (Southern Leyte)  
 004 km S 40° W of Mabini (Batangas)  
 010 km S 46° W of Calatagan (Batangas)  
 015 km S 41° W of Calatagan (Batangas)  
 021 km S 24° W of Kalamansig (Sultan Kudarat)  
 013 km S 14° E of Kalamansig (Sultan Kudarat)  
 056 km N 73° W of Sipalay City (Negros Occidental)  
 275 km S 58° E of Sarangani (Davao Occidental)  
 011 km S 30° E of Kapatagan (Lanao Del Norte)  
 030 km S 73° E of Tarragona (Davao Oriental)  
 105 km S 32° E of Tarragona (Davao Oriental)  
 024 km N 26° W of Santa Monica (Sapao) (Surigao Del Norte)  
 016 km S 63° E of Columbio (Sultan Kudarat)  
 020 km N 36° W of Abra De Ilog (Occidental Mindoro)  
 020 km N 42° E of Malita (Davao Occidental)  
 257 km S 67° E of Jose Abad Santos (Davao Occidental)  
 044 km S 52° E of Manay (Davao Oriental)  
 010 km N 72° W of T'boli (South Cotabato)  
 011 km S 68° W of Burgos (Surigao Del Norte)  
 022 km S 88° W of Malimono (Surigao Del Norte)  
 017 km S 72° W of Kalamansig (Sultan Kudarat)  
 020 km S 53° E of South Upi (Maguindanao)

## 2020\_Philippine\_Earthquakes

010 km S 35° E of Datu Paglas (Maguindanao)  
 028 km N 03° W of Cortes (Surigao Del Sur)  
 050 km S 06° W of Manay (Davao Oriental)  
 007 km N 30° E of Cateel (Davao Oriental)  
 004 km S 79° E of Mabini (Batangas)  
 009 km S 79° W of Catarman (Northern Samar)  
 087 km S 35° E of Manay (Davao Oriental)  
 004 km N 36° E of Tingloy (Batangas)  
 046 km S 34° W of Guiuan (Eastern Samar)  
 114 km S 67° E of Governor Generoso (Davao Oriental)  
 008 km S 50° E of Santo Tomas (Isabela)  
 041 km N 87° W of Currimao (Ilocos Norte)  
 027 km N 71° W of Patnongon (Antique)  
 002 km S 16° E of Abra De Ilog (Occidental Mindoro)  
 005 km N 60° W of Bauang (La Union)  
 322 km S 65° E of Sarangani (Davao Occidental)  
 027 km S 73° E of Anini-y (Antique)  
 173 km S 73° E of Sarangani (Davao Occidental)  
 005 km N 05° E of Manabo (Abra)  
 025 km S 08° W of Calatagan (Batangas)  
 040 km N 85° E of Prieto Diaz (Sorsogon)  
 039 km S 85° W of Lubang (Occidental Mindoro)  
 006 km S 52° W of Esperanza (Agusan Del Sur)  
 304 km S 48° E of Sarangani (Davao Occidental)  
 299 km S 47° E of Sarangani (Davao Occidental)  
 006 km N 68° W of Cateel (Davao Oriental)  
 102 km N 70° E of Baganga (Davao Oriental)  
 012 km S 44° E of Columbio (Sultan Kudarat)  
 017 km S 66° W of Nasugbu (Batangas)  
 016 km S 33° E of Mati City (Davao Oriental)  
 005 km N 74° E of Tingloy (Batangas)  
 022 km S 20° W of Paluan (Occidental Mindoro)  
 007 km S 57° W of General Santos City (South Cotabato)  
 003 km N 70° E of Guihulngan (Negros Oriental)  
 014 km N 61° W of Calatagan (Batangas)  
 032 km S 77° W of Santa Catalina (Ilocos Sur)  
 006 km N 82° W of Guihulngan (Negros Oriental)  
 024 km N 47° W of Claveria (Cagayan)  
 018 km N 61° W of General Nakar (Quezon)  
 006 km S 33° W of Abuyog (Leyte)  
 022 km S 72° W of Santa Catalina (Ilocos Sur)  
 087 km N 62° E of Cateel (Davao Oriental)  
 073 km N 61° E of Cateel (Davao Oriental)  
 006 km S 33° W of Abuyog (Leyte)  
 005 km N 89° W of Abuyog (Leyte)  
 287 km S 66° E of Jose Abad Santos (Davao Occidental)  
 031 km S 85° E of Prieto Diaz (Sorsogon)  
 011 km N 50° E of Morong (Bataan)  
 010 km S 47° W of San Luis (Batangas)  
 006 km S 30° W of Malimono (Surigao Del Norte)  
 006 km S 71° E of Matanao (Davao Del Sur)  
 019 km N 19° E of Biri (Northern Samar)  
 104 km S 38° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

004 km S 55° E of Kiblawan (Davao Del Sur)  
010 km S 58° W of Abuyog (Leyte)  
014 km S 70° E of Rosario (La Union)  
008 km N 59° W of Marihatag (Surigao Del Sur)  
004 km S 46° E of Hinundayan (Southern Leyte)  
007 km N 39° W of Duero (Bohol)  
101 km N 65° W of Itbayat (Batanes)  
009 km N 07° W of Bansalan (Davao Del Sur)  
020 km S 04° W of Calatagan (Batangas)  
013 km S 08° E of Columbio (Sultan Kudarat)  
026 km S 51° W of Sarangani (Davao Occidental)  
005 km S 15° W of Suyu (Ilocos Sur)  
006 km N 62° E of Danao (Bohol)  
012 km N 15° W of Guihulngan (Negros Oriental)  
110 km S 61° E of Jose Abad Santos (Davao Occidental)  
017 km N 69° E of Sablayan (Occidental Mindoro)  
006 km S 86° E of Sablayan (Occidental Mindoro)  
018 km S 23° E of Maguing (Lanao Del Sur)  
014 km N 65° W of Abra De Ilog (Occidental Mindoro)  
365 km S 19° E of Sarangani (Davao Occidental)  
005 km S 18° E of Tacurong City (Sultan Kudarat)  
028 km S 41° E of Mati City (Davao Oriental)  
013 km S 68° E of Alcoy (Cebu)  
016 km S 60° E of Columbio (Sultan Kudarat)  
027 km N 26° W of General Nakar (Quezon)  
012 km S 58° E of San Policarpo (Eastern Samar)  
022 km N 28° E of Palauig (Zambales)  
048 km S 77° E of Governor Generoso (Davao Oriental)  
085 km S 58° E of Sarangani (Davao Occidental)  
094 km S 60° E of Sarangani (Davao Occidental)  
091 km S 53° E of Sarangani (Davao Occidental)  
075 km S 61° E of Sarangani (Davao Occidental)  
002 km S 23° E of Guihulngan (Negros Oriental)  
124 km S 87° E of Sarangani (Davao Occidental)  
005 km S 31° E of San Fernando(Capital) (La Union)  
011 km S 68° E of Butig (Lanao Del Sur)  
040 km N 58° E of Loreto (Dinagat Islands)  
114 km N 88° E of Sarangani (Davao Occidental)  
010 km N 76° E of Malita (Davao Occidental)  
019 km S 30° W of Borongan (Eastern Samar)  
030 km S 25° W of Governor Generoso (Davao Oriental)  
080 km S 65° E of Sarangani (Davao Occidental)  
030 km N 86° W of Santa Lucia (Ilocos Sur)  
081 km S 68° E of Sarangani (Davao Occidental)  
003 km N 70° W of Tubao (La Union)  
074 km S 75° E of Calayan (Cagayan)  
018 km S 61° E of Socorro (Surigao Del Norte)  
011 km N 33° W of Maasim (Sarangani)  
139 km S 12° E of Sarangani (Davao Occidental)  
018 km S 40° W of Governor Generoso (Davao Oriental)  
075 km S 34° E of Itbayat (Batanes)  
014 km N 60° E of San Francisco (Southern Leyte)  
025 km S 47° E of Pagudpud (Ilocos Norte)

## 2020\_Philippine\_Earthquakes

036 km N 74° E of Hinatuan (Surigao Del Sur)  
016 km N 06° W of Burgos (Ilocos Norte)  
001 km N 76° E of Santa Rosa (Laguna)  
117 km N 73° W of Calayan (Cagayan)  
017 km S 14° E of Loay (Bohol)  
028 km N 73° E of Hinatuan (Surigao Del Sur)  
014 km N 43° W of Abra De Ilog (Occidental Mindoro)  
073 km N 15° E of Siruma (Camarines Sur)  
020 km N 11° E of Maconacon (Isabela)  
012 km N 33° W of Abra De Ilog (Occidental Mindoro)  
029 km N 68° W of Nasugbu (Batangas)  
020 km N 58° W of Calatagan (Batangas)  
043 km S 68° E of Governor Generoso (Davao Oriental)  
021 km S 03° E of Calatagan (Batangas)  
009 km N 54° W of Marihatag (Surigao Del Sur)  
017 km S 83° W of Nasugbu (Batangas)  
002 km S 59° E of La Libertad (Negros Oriental)  
078 km S 67° E of Sarangani (Davao Occidental)  
009 km N 56° E of Dilasag (Aurora)  
016 km S 89° W of Lupon (Davao Oriental)  
007 km S 58° E of Sugpon (Ilocos Sur)  
008 km S 02° E of Maripipi (Biliran)  
023 km N 66° W of Maripipi (Biliran)  
008 km N 40° W of Sipalay City (Negros Occidental)  
014 km N 45° W of Sipalay City (Negros Occidental)  
070 km S 72° W of Hinoba-an (Negros Occidental)  
282 km S 01° E of Sarangani (Davao Occidental)  
016 km N 32° W of Sipalay City (Negros Occidental)  
007 km N 24° W of Sipalay City (Negros Occidental)  
008 km S 12° W of Tiwi (Albay)  
057 km N 49° E of Burgos (Surigao Del Norte)  
010 km N 29° W of Sipalay City (Negros Occidental)  
159 km S 46° E of Governor Generoso (Davao Oriental)  
026 km N 89° E of Itbayat (Batanes)  
015 km S 80° E of Cortes (Surigao Del Sur)  
012 km N 55° E of Hinunangan (Southern Leyte)  
017 km N 81° W of Sipalay City (Negros Occidental)  
008 km S 41° W of General Luna (Quezon)  
087 km S 62° E of Sarangani (Davao Occidental)  
003 km N 04° W of Cabalian (San Juan) (Southern Leyte)  
008 km S 56° W of Lubang (Occidental Mindoro)  
012 km S 28° E of Loreto (Agusan Del Sur)  
032 km N 06° E of Burgos (Surigao Del Norte)  
004 km N 48° W of Cabalian (San Juan) (Southern Leyte)  
004 km N 13° E of Lutayan (Sultan Kudarat)  
010 km N 49° E of Vintar (Ilocos Norte)  
006 km N 33° E of Cortes (Surigao Del Sur)  
018 km N 50° W of Abra De Ilog (Occidental Mindoro)  
030 km S 58° E of Marihatag (Surigao Del Sur)  
006 km N 48° E of Anahawan (Southern Leyte)  
041 km S 06° E of Guiuan (Eastern Samar)  
255 km S 31° E of Sarangani (Davao Occidental)  
270 km S 39° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

007 km S 61° W of Santa Cruz (Davao Del Sur)  
002 km S 18° W of Columbio (Sultan Kudarat)  
089 km N 78° E of Baganga (Davao Oriental)  
276 km S 38° E of Sarangani (Davao Occidental)  
205 km N 72° E of Manay (Davao Oriental)  
150 km N 72° E of Itbayat (Batanes)  
140 km S 17° E of Sarangani (Davao Occidental)  
027 km N 70° W of Marihatag (Surigao Del Sur)  
030 km S 83° W of Ampatuan (Maguindanao)  
124 km N 76° E of Sarangani (Davao Occidental)  
014 km S 07° W of Burgos (Surigao Del Norte)  
008 km S 75° W of Sinait (Ilocos Sur)  
020 km N 06° E of Calatagan (Batangas)  
051 km N 74° E of Burgos (Surigao Del Norte)  
147 km S 59° E of Manay (Davao Oriental)  
036 km N 72° E of Burgos (Surigao Del Norte)  
027 km N 06° W of Sipalay City (Negros Occidental)  
039 km N 73° E of Burgos (Surigao Del Norte)  
004 km N 02° E of Columbio (Sultan Kudarat)  
026 km N 17° W of Laak (San Vicente) (Davao De Oro)  
027 km N 36° W of Laak (San Vicente) (Davao De Oro)  
044 km N 28° W of Jomalig (Quezon)  
021 km S 32° W of Calatagan (Batangas)  
010 km N 46° E of Lianga (Surigao Del Sur)  
042 km S 53° E of Marihatag (Surigao Del Sur)  
010 km N 19° E of Burgos (Surigao Del Norte)  
017 km S 37° W of Calatagan (Batangas)  
013 km N 82° E of Esperanza (Masbate)  
124 km N 75° E of Baganga (Davao Oriental)  
005 km N 52° W of San Fernando (Bukidnon)  
012 km S 06° W of San Fernando (Bukidnon)  
045 km N 67° E of Cateel (Davao Oriental)  
038 km N 15° E of Calayan (Cagayan)  
150 km S 63° E of Sarangani (Davao Occidental)  
048 km S 80° W of Calayan (Cagayan)  
016 km S 01° W of San Luis (Aurora)  
026 km S 12° W of San Luis (Aurora)  
030 km N 54° E of Jomalig (Quezon)  
145 km S 55° E of Manay (Davao Oriental)  
017 km N 52° W of Paluan (Occidental Mindoro)  
013 km N 25° W of Diplahan (Zamboanga Sibugay)  
030 km S 66° E of Governor Generoso (Davao Oriental)  
023 km N 06° E of Bumbaran (Lanao Del Sur)  
005 km S 50° E of La Castellana (Negros Occidental)  
054 km S 24° E of Uyugan (Batanes)  
010 km N 15° E of Sipalay City (Negros Occidental)  
008 km S 13° W of San Manuel (Pangasinan)  
021 km S 28° W of Conner (Apayao)  
011 km N 43° W of La Libertad (Zamboanga Del Norte)  
006 km N 36° W of Adams (Ilocos Norte)  
030 km S 14° W of Tabina (Zamboanga Del Sur)  
010 km S 58° E of Lianga (Surigao Del Sur)  
011 km S 54° W of Mabini (Batangas)

## 2020\_Philippine\_Earthquakes

007 km S 57° E of San Francisco (Anao-aon) (Surigao Del Norte)  
029 km S 32° E of General Luna (Surigao Del Norte)  
011 km N 74° W of President Roxas (Cotabato)  
003 km N 17° W of Botolan (Zambales)  
157 km N 56° W of Calayan (Cagayan)  
006 km S 44° W of Veruela (Agusan Del Sur)  
009 km N 80° W of Pamplona (Cagayan)  
023 km N 62° W of Burgos (Surigao Del Norte)  
022 km S 56° W of Anini-y (Antique)  
019 km N 87° W of Paluan (Occidental Mindoro)  
092 km N 29° E of Paracale (Camarines Norte)  
060 km S 87° E of General Luna (Surigao Del Norte)  
033 km N 86° E of Tabina (Zamboanga Del Sur)  
015 km N 31° W of Abra De Ilog (Occidental Mindoro)  
013 km S 03° W of San Antonio (Zambales)  
006 km S 61° W of Veruela (Agusan Del Sur)  
027 km N 73° W of South Upi (Maguindanao)  
012 km S 37° W of Cateel (Davao Oriental)  
037 km S 71° W of South Upi (Maguindanao)  
012 km S 07° E of Lubang (Occidental Mindoro)  
019 km N 06° W of Santa Monica (Sapao) (Surigao Del Norte)  
019 km S 88° E of Silago (Southern Leyte)  
061 km S 26° E of Governor Generoso (Davao Oriental)  
005 km S 63° E of Almargro (Samar)  
064 km S 34° E of Governor Generoso (Davao Oriental)  
010 km S 79° W of Magsaysay (Davao Del Sur)  
045 km N 73° E of Hinatuan (Surigao Del Sur)  
052 km N 75° E of Hinatuan (Surigao Del Sur)  
053 km N 62° W of Kalamansig (Sultan Kudarat)  
181 km S 68° E of Jose Abad Santos (Davao Occidental)  
015 km N 48° W of Silay City (Negros Occidental)  
025 km N 16° E of Hinunangan (Southern Leyte)  
013 km S 75° W of Matanao (Davao Del Sur)  
025 km N 06° W of Pagudpud (Ilocos Norte)  
058 km S 49° E of Marihatag (Surigao Del Sur)  
009 km N 39° W of Koronadal City (South Cotabato)  
020 km N 73° E of General Luna (Surigao Del Norte)  
105 km S 57° E of Governor Generoso (Davao Oriental)  
014 km N 85° E of Silago (Southern Leyte)  
024 km S 84° E of Silago (Southern Leyte)  
095 km S 73° E of Governor Generoso (Davao Oriental)  
038 km S 79° W of Paluan (Occidental Mindoro)  
021 km N 63° E of Cortes (Surigao Del Sur)  
071 km N 45° E of Baganga (Davao Oriental)  
013 km N 77° W of San Mateo (Isabela)  
062 km N 86° E of Cagwait (Surigao Del Sur)  
021 km N 77° W of General Nakar (Quezon)  
007 km S 56° W of Capoocan (Leyte)  
150 km S 37° E of Governor Generoso (Davao Oriental)  
027 km N 62° E of Naujan (Oriental Mindoro)  
105 km N 42° W of Burgos (Ilocos Norte)  
004 km S 87° E of Panaon (Misamis Occidental)  
018 km S 08° W of Casiguran (Aurora)

## 2020\_Philippine\_Earthquakes

032 km N 75° E of Hinatuan (Surigao Del Sur)  
 024 km N 02° W of Cortes (Surigao Del Sur)  
 007 km S 06° W of Kiblawan (Davao Del Sur)  
 241 km S 46° E of Governor Generoso (Davao Oriental)  
 022 km S 89° W of Borongan (Eastern Samar)  
 013 km N 73° W of Hinundayan (Southern Leyte)  
 092 km S 27° E of Governor Generoso (Davao Oriental)  
 045 km N 11° W of Liloy (Zamboanga Del Norte)  
 035 km S 89° E of Caraga (Davao Oriental)  
 012 km N 47° W of San Fernando(Capital) (La Union)  
 050 km S 78° E of Governor Generoso (Davao Oriental)  
 032 km N 19° W of General Luna (Surigao Del Norte)  
 004 km N 09° W of Sipalay City (Negros Occidental)  
 008 km S 56° W of Prosperidad (Agusan Del Sur)  
 004 km S 44° W of Claveria (Cagayan)  
 072 km S 16° E of Governor Generoso (Davao Oriental)  
 008 km S 65° W of Malibcong (Abra)  
 025 km N 04° E of Marihatag (Surigao Del Sur)  
 003 km N 22° W of Dingras (Ilocos Norte)  
 006 km S 87° E of Talim Island (Rizal)  
 032 km S 74° W of Candon City (Ilocos Sur)  
 058 km S 85° E of Guiuan (Eastern Samar)  
 054 km S 84° E of Governor Generoso (Davao Oriental)  
 004 km S 67° E of Pantukan (Davao De Oro)  
 093 km S 24° E of Governor Generoso (Davao Oriental)  
 016 km N 69° W of Nasugbu (Batangas)  
 043 km S 02° E of San Luis (Aurora)  
 031 km S 14° E of Lubang (Occidental Mindoro)  
 039 km N 85° E of Hinatuan (Surigao Del Sur)  
 009 km S 19° W of Bagumbayan (Sultan Kudarat)  
 004 km N 45° E of Bagumbayan (Sultan Kudarat)  
 073 km N 60° E of Baganga (Davao Oriental)  
 019 km N 04° E of Guiuan (Eastern Samar)  
 049 km S 41° E of Governor Generoso (Davao Oriental)  
 001 km N 77° E of Sipalay City (Negros Occidental)  
 040 km S 84° W of Paluan (Occidental Mindoro)  
 031 km S 63° W of Paluan (Occidental Mindoro)  
 040 km S 86° E of General Luna (Surigao Del Norte)  
 012 km S 60° E of Marihatag (Surigao Del Sur)  
 084 km N 77° E of Jomalig (Quezon)  
 038 km S 28° E of General Luna (Surigao Del Norte)  
 109 km S 64° E of Jose Abad Santos (Davao Occidental)  
 002 km N 08° E of Loreto (Agusan Del Sur)  
 015 km S 25° E of General Luna (Surigao Del Norte)  
 011 km S 62° E of Talim Island (Rizal)  
 098 km S 47° E of Governor Generoso (Davao Oriental)  
 029 km S 63° E of Virac (Catanduanes)  
 031 km S 80° W of Paluan (Occidental Mindoro)  
 027 km S 10° W of General Luna (Surigao Del Norte)  
 071 km S 86° E of Santa Ana (Cagayan)  
 016 km S 21° E of Remedios Romualdez (Agusan Del Norte)  
 080 km S 68° E of Jose Abad Santos (Davao Occidental)  
 134 km S 62° W of Sipalay City (Negros Occidental)

## 2020\_Philippine\_Earthquakes

002 km S 21° E of Kiblawan (Davao Del Sur)  
 013 km S 04° E of Kiblawan (Davao Del Sur)  
 068 km S 20° E of Governor Generoso (Davao Oriental)  
 182 km S 62° E of Sarangani (Davao Occidental)  
 009 km S 21° E of General Luna (Surigao Del Norte)  
 179 km S 71° E of Sarangani (Davao Occidental)  
 024 km S 80° W of Ormoc City (Leyte)  
 086 km S 13° E of Governor Generoso (Davao Oriental)  
 004 km N 87° W of Anini-y (Antique)  
 007 km N 81° W of T'boli (South Cotabato)  
 016 km N 76° W of Burgos (Surigao Del Norte)  
 063 km N 87° E of Marihatag (Surigao Del Sur)  
 003 km N 85° W of Ampatuan (Maguindanao)  
 004 km S 83° W of Ampatuan (Maguindanao)  
 077 km S 41° E of Governor Generoso (Davao Oriental)  
 051 km S 85° W of Barbaza (Antique)  
 038 km S 07° E of Manay (Davao Oriental)  
 004 km S 24° W of Iloilo City (Iloilo)  
 022 km S 80° E of Silago (Southern Leyte)  
 015 km N 52° W of Libungan (Cotabato)  
 009 km S 83° W of Capoocan (Leyte)  
 014 km S 54° W of Hinatuan (Surigao Del Sur)  
 002 km N 20° E of Allen (Northern Samar)  
 002 km S 72° W of Kiblawan (Davao Del Sur)  
 007 km N 84° E of Marihatag (Surigao Del Sur)  
 005 km S 81° E of Tabuelan (Cebu)  
 107 km S 39° E of Governor Generoso (Davao Oriental)  
 011 km S 06° W of Kiblawan (Davao Del Sur)  
 030 km S 71° E of Bayabas (Surigao Del Sur)  
 008 km S 06° W of Kiblawan (Davao Del Sur)  
 023 km S 38° W of Kiblawan (Davao Del Sur)  
 030 km S 63° W of Kiamba (Sarangani)  
 009 km S 59° E of San Isidro (Surigao Del Norte)  
 015 km S 75° E of Columbio (Sultan Kudarat)  
 022 km S 38° W of Kiblawan (Davao Del Sur)  
 006 km S 03° W of Kiblawan (Davao Del Sur)  
 024 km S 52° W of Ampatuan (Maguindanao)  
 005 km S 11° E of Kiblawan (Davao Del Sur)  
 016 km N 36° W of Burgos (Surigao Del Norte)  
 024 km N 50° E of Remedios Romualdez (Agusan Del Norte)  
 022 km S 01° W of Tabina (Zamboanga Del Sur)  
 041 km N 21° E of Calayan (Cagayan)  
 045 km S 35° W of Glan (Sarangani)  
 020 km N 03° E of San Julian (Eastern Samar)  
 028 km S 40° W of Calayan (Cagayan)  
 028 km N 26° E of Palauig (Zambales)  
 004 km N 65° E of Marihatag (Surigao Del Sur)  
 029 km N 69° E of Governor Generoso (Davao Oriental)  
 023 km S 17° W of Kiblawan (Davao Del Sur)  
 043 km N 29° E of Burdeos (Quezon)  
 168 km S 69° E of Sarangani (Davao Occidental)  
 078 km S 40° E of Governor Generoso (Davao Oriental)  
 038 km S 17° W of Sarangani (Davao Occidental)



## 2020\_Philippine\_Earthquakes

394 km S 17° E of Sarangani (Davao Occidental)  
 052 km S 44° E of Tabina (Zamboanga Del Sur)  
 031 km S 72° E of Cortes (Surigao Del Sur)  
 006 km N 48° W of Palanan (Isabela)  
 015 km N 28° E of Lubang (Occidental Mindoro)  
 004 km S 21° W of Burgos (Surigao Del Norte)  
 011 km N 57° E of Burgos (Surigao Del Norte)  
 014 km N 64° E of Burgos (Surigao Del Norte)  
 074 km N 67° E of Cateel (Davao Oriental)  
 035 km S 60° W of Looc (Occidental Mindoro)  
 259 km S 51° E of Sarangani (Davao Occidental)  
 023 km S 30° W of San Luis (Aurora)  
 019 km S 02° E of Calatagan (Batangas)  
 056 km S 26° W of Sabtang (Batanes)  
 063 km S 17° W of Sabtang (Batanes)  
 008 km S 63° W of Placer (Surigao Del Norte)  
 035 km S 79° E of Don Marcelino (Davao Occidental)  
 051 km S 52° E of Tarragona (Davao Oriental)  
 018 km N 44° E of Paluan (Occidental Mindoro)  
 002 km S 14° E of Dilasag (Aurora)  
 007 km S 03° W of Naval (Biliran)  
 121 km S 37° E of Governor Generoso (Davao Oriental)  
 088 km S 67° E of Sarangani (Davao Occidental)  
 023 km S 04° E of New Bataan (Davao De Oro)  
 017 km N 46° W of San Fernando(Capital) (La Union)  
 082 km S 32° E of Tarragona (Davao Oriental)  
 019 km S 35° E of Cortes (Surigao Del Sur)  
 006 km S 04° E of Bolinao (Pangasinan)  
 023 km S 30° W of San Fernando(Capital) (La Union)  
 027 km S 37° E of Cortes (Surigao Del Sur)  
 025 km N 85° W of Nasugbu (Batangas)  
 011 km S 79° W of Nueva Valencia (Guimaras)  
 015 km S 71° E of Kitcharao (Agusan Del Norte)  
 026 km S 10° E of Boac (Marinduque)  
 023 km N 72° W of Dinagat (Dinagat Islands)  
 041 km S 36° E of Tabina (Zamboanga Del Sur)  
 099 km S 65° E of Manay (Davao Oriental)  
 082 km N 78° W of Burgos (Ilocos Norte)  
 021 km S 64° E of Burgos (Surigao Del Norte)  
 014 km S 67° W of Nasugbu (Batangas)  
 037 km N 88° W of San Felipe (Zambales)  
 125 km S 76° E of Jose Abad Santos (Davao Occidental)  
 022 km S 36° W of San Fernando(Capital) (La Union)  
 017 km N 74° W of Cateel (Davao Oriental)  
 010 km N 85° E of Hinoba-an (Negros Occidental)  
 010 km S 55° W of San Luis (Batangas)  
 010 km S 55° W of San Luis (Batangas)  
 010 km S 61° W of San Luis (Batangas)  
 010 km S 68° W of San Luis (Batangas)  
 019 km N 32° W of Burgos (Surigao Del Norte)  
 016 km N 22° W of Siaton (Negros Oriental)  
 004 km S 68° E of Burgos (Surigao Del Norte)  
 013 km N 49° W of Abra De Ilog (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

002 km N 50° W of Pilar (Surigao Del Norte)  
 078 km S 06° W of Palimbang (Sultan Kudarat)  
 065 km N 35° E of Burdeos (Quezon)  
 006 km S 58° W of Catigbian (Bohol)  
 002 km S 32° W of Kiblawan (Davao Del Sur)  
 059 km S 53° W of Paluan (Occidental Mindoro)  
 010 km N 34° W of Luzurriaga (Valencia) (Negros Oriental)  
 012 km S 04° E of Matanao (Davao Del Sur)  
 011 km S 61° W of New Bataan (Davao De Oro)  
 006 km N 68° E of Lutayan (Sultan Kudarat)  
 014 km S 19° E of Burgos (Surigao Del Norte)  
 026 km S 02° E of Manay (Davao Oriental)  
 073 km S 77° E of Governor Generoso (Davao Oriental)  
 023 km S 71° W of Victoria (Oriental Mindoro)  
 006 km S 33° W of Burgos (Surigao Del Norte)  
 028 km S 09° E of Kiblawan (Davao Del Sur)  
 006 km N 73° E of Burgos (Surigao Del Norte)  
 003 km S 66° E of Burgos (Surigao Del Norte)  
 182 km S 25° E of Sarangani (Davao Occidental)  
 064 km N 82° E of Hinatuan (Surigao Del Sur)  
 084 km S 88° E of Hinatuan (Surigao Del Sur)  
 037 km S 60° E of General Luna (Surigao Del Norte)  
 020 km N 51° W of Sipalay City (Negros Occidental)  
 015 km N 68° E of Glan (Sarangani)  
 008 km S 49° W of Marihatag (Surigao Del Sur)  
 013 km S 82° W of Porac (Pampanga)  
 004 km N 46° E of Isulan (Sultan Kudarat)  
 116 km N 27° W of Burgos (Ilocos Norte)  
 155 km S 42° E of Sarangani (Davao Occidental)  
 006 km N 73° E of Veruela (Agusan Del Sur)  
 008 km S 25° W of Lianga (Surigao Del Sur)  
 228 km S 31° E of Sarangani (Davao Occidental)  
 019 km S 56° W of Kiamba (Sarangani)  
 203 km S 49° E of Sarangani (Davao Occidental)  
 220 km S 32° E of Sarangani (Davao Occidental)  
 190 km S 32° E of Sarangani (Davao Occidental)  
 003 km S 32° W of Rapu-rapu (Albay)  
 017 km S 46° E of Lake Sebu (South Cotabato)  
 118 km N 73° E of Burgos (Surigao Del Norte)  
 011 km N 23° E of Veruela (Agusan Del Sur)  
 008 km N 48° E of Veruela (Agusan Del Sur)  
 026 km N 39° E of Burgos (Surigao Del Norte)  
 011 km N 01° W of Castillejos (Zambales)  
 053 km S 21° E of Palanan (Isabela)  
 008 km S 80° E of Veruela (Agusan Del Sur)  
 080 km N 23° E of Jomalig (Quezon)  
 108 km S 31° E of Governor Generoso (Davao Oriental)  
 017 km N 31° E of Esperanza (Masbate)  
 057 km S 19° E of Palanan (Isabela)  
 010 km N 06° E of Veruela (Agusan Del Sur)  
 002 km N 20° E of Butuan City (Agusan Del Norte)  
 010 km N 36° W of Banaybanay (Davao Oriental)  
 024 km S 87° E of Alabel (Sarangani)

## 2020\_Philippine\_Earthquakes

013 km S 42° E of Glan (Sarangani)  
016 km S 23° W of Calatagan (Batangas)  
218 km S 73° E of Jose Abad Santos (Davao Occidental)  
141 km S 81° E of Sarangani (Davao Occidental)  
011 km S 05° E of San Francisco (Cebu)  
014 km N 70° W of Placer (Surigao Del Norte)  
011 km S 21° W of Veruela (Agusan Del Sur)  
016 km N 52° E of San Francisco (Cebu)  
274 km S 75° E of Sarangani (Davao Occidental)  
034 km N 37° W of Burgos (Surigao Del Norte)  
024 km S 68° E of Kalamansig (Sultan Kudarat)  
087 km S 62° E of Manay (Davao Oriental)  
017 km N 38° E of Dumaguete City (Negros Oriental)  
064 km N 81° E of Hinatuan (Surigao Del Sur)  
025 km N 03° E of Pangantucan (Bukidnon)  
020 km N 44° E of Sipalay City (Negros Occidental)  
046 km N 80° E of Rapu-rapu (Albay)  
020 km S 16° E of Real (Quezon)  
039 km N 79° E of Hinatuan (Surigao Del Sur)  
093 km S 89° E of Sarangani (Davao Occidental)  
020 km N 75° E of Placer (Surigao Del Norte)  
070 km N 69° E of Jomalig (Quezon)  
007 km S 26° W of Veruela (Agusan Del Sur)  
032 km N 40° W of Luna (La Union)  
016 km N 61° W of Mabalacat (Pampanga)  
012 km S 72° W of Palauig (Zambales)  
134 km S 29° E of Governor Generoso (Davao Oriental)  
006 km West of Candelaria (Zambales)  
005 km S 80° E of Pantukan (Davao De Oro)  
154 km S 73° E of Jose Abad Santos (Davao Occidental)  
039 km N 26° E of Marihatag (Surigao Del Sur)  
010 km S 43° E of Leyte (Leyte)  
007 km S 59° E of Leyte (Leyte)  
368 km S 29° E of Sarangani (Davao Occidental)  
009 km S 75° W of Tubo (Abra)  
022 km N 01° E of Paluan (Occidental Mindoro)  
022 km S 19° W of Calatagan (Batangas)  
040 km S 77° E of General Luna (Surigao Del Norte)  
107 km S 79° W of Lubang (Occidental Mindoro)  
034 km S 10° W of Nueva Valencia (Guimaras)  
010 km N 79° E of Hinabangan (Samar)  
005 km S 89° E of San Miguel (Surigao Del Sur)  
183 km S 17° E of Sarangani (Davao Occidental)  
012 km N 62° W of Burgos (Surigao Del Norte)  
193 km S 25° E of Sarangani (Davao Occidental)  
026 km S 29° W of General Luna (Surigao Del Norte)  
005 km N 68° E of Dinagat (Dinagat Islands)  
109 km S 68° E of Jose Abad Santos (Davao Occidental)  
015 km N 57° E of Hinatuan (Surigao Del Sur)  
087 km S 23° E of Manay (Davao Oriental)  
041 km S 43° W of Hinoba-an (Negros Occidental)  
008 km N 86° W of San Felipe (Zambales)  
004 km S 55° W of Abuyog (Leyte)

## 2020\_Philippine\_Earthquakes

012 km S 02° E of Laoag City (Ilocos Norte)  
 050 km N 44° E of San Policarpo (Eastern Samar)  
 214 km S 32° E of Sarangani (Davao Occidental)  
 004 km S 65° W of Paluan (Occidental Mindoro)  
 015 km N 87° E of Burgos (Surigao Del Norte)  
 024 km N 07° E of Pandan (Catanduanes)  
 017 km S 76° E of San Vicente (Northern Samar)  
 017 km S 68° E of San Vicente (Northern Samar)  
 016 km S 30° W of Calatagan (Batangas)  
 010 km S 78° E of Lugait (Misamis Oriental)  
 048 km N 31° W of Pandan (Catanduanes)  
 030 km S 80° W of Hinoba-an (Negros Occidental)  
 018 km S 14° W of Calatagan (Batangas)  
 015 km N 10° W of General Luna (Surigao Del Norte)  
 115 km S 81° E of Sarangani (Davao Occidental)  
 006 km N 57° E of Calaca (Batangas)  
 004 km N 29° W of Tigaon (Camarines Sur)  
 011 km S 13° E of Makilala (Cotabato)  
 021 km N 77° E of Dinapigue (Isabela)  
 009 km S 40° W of Anda (Bohol)  
 001 km S 41° W of Buhi (Camarines Sur)  
 018 km S 26° W of San Isidro (Northern Samar)  
 104 km S 46° E of Governor Generoso (Davao Oriental)  
 023 km S 73° W of Carrascal (Surigao Del Sur)  
 332 km S 46° E of Sarangani (Davao Occidental)  
 099 km N 76° E of Hinatuan (Surigao Del Sur)  
 024 km S 31° W of Jose Abad Santos (Davao Occidental)  
 016 km S 30° W of Calatagan (Batangas)  
 013 km S 61° E of Basay (Negros Oriental)  
 033 km N 80° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 001 km S 13° W of Marcos (Ilocos Norte)  
 103 km S 18° E of Governor Generoso (Davao Oriental)  
 107 km S 14° E of Governor Generoso (Davao Oriental)  
 093 km S 20° E of Governor Generoso (Davao Oriental)  
 049 km S 61° E of Governor Generoso (Davao Oriental)  
 063 km S 59° E of Governor Generoso (Davao Oriental)  
 119 km S 17° E of Governor Generoso (Davao Oriental)  
 054 km S 02° W of Governor Generoso (Davao Oriental)  
 024 km S 14° E of New Bataan (Davao De Oro)  
 020 km N 06° W of Dumingag (Zamboanga Del Sur)  
 005 km S 48° E of Pilar (Bohol)  
 026 km S 86° E of Pasuquin (Ilocos Norte)  
 004 km S 35° E of Columbio (Sultan Kudarat)  
 078 km S 26° E of Governor Generoso (Davao Oriental)  
 322 km S 24° E of South Ubian (Tawi-tawi)  
 044 km S 56° E of Governor Generoso (Davao Oriental)  
 094 km N 51° E of Baganga (Davao Oriental)  
 001 km S 75° E of Currimao (Ilocos Norte)  
 068 km N 70° W of Luna (La Union)  
 010 km S 45° E of Tubo (Abra)  
 090 km N 54° E of Baganga (Davao Oriental)  
 171 km S 54° E of Governor Generoso (Davao Oriental)  
 025 km S 56° E of Calayan (Cagayan)

## 2020\_Philippine\_Earthquakes

061 km S 83° E of Governor Generoso (Davao Oriental)  
 009 km S 34° E of Makilala (Cotabato)  
 005 km S 51° E of Carasi (Ilocos Norte)  
 023 km N 89° W of Maasim (Sarangani)  
 010 km N 82° E of Governor Generoso (Davao Oriental)  
 038 km S 78° E of Hinatuan (Surigao Del Sur)  
 002 km N 50° W of Manabo (Abra)  
 010 km N 87° W of San Francisco (Southern Leyte)  
 011 km S 11° E of Jose Abad Santos (Davao Occidental)  
 007 km S 27° W of Dilasag (Aurora)  
 038 km N 48° E of Biri (Northern Samar)  
 023 km N 67° W of Cateel (Davao Oriental)  
 012 km N 46° W of Ragay (Camarines Sur)  
 259 km S 57° E of Jose Abad Santos (Davao Occidental)  
 009 km N 88° E of Santo Nino (South Cotabato)  
 014 km S 25° W of Veruela (Agusan Del Sur)  
 003 km S 71° W of Loon (Bohol)  
 085 km S 83° E of Sarangani (Davao Occidental)  
 018 km S 31° E of Dumingag (Zamboanga Del Sur)  
 071 km S 22° E of Governor Generoso (Davao Oriental)  
 068 km N 34° W of San Fernando (La Union)  
 007 km N 72° E of San Francisco (Southern Leyte)  
 014 km N 56° W of San Francisco (Southern Leyte)  
 015 km S 68° W of Palimbang (Sultan Kudarat)  
 002 km N 71° W of San Francisco (Anao-aon) (Surigao Del Norte)  
 023 km N 69° W of San Francisco (Southern Leyte)  
 017 km S 04° E of Candoni (Negros Occidental)  
 009 km S 48° W of Sagbayan (Bohol)  
 028 km N 64° E of Marihatag (Surigao Del Sur)  
 026 km S 35° W of Calatagan (Batangas)  
 067 km S 73° E of General Luna (Surigao Del Norte)  
 010 km N 08° E of San Francisco (Southern Leyte)  
 014 km S 51° W of Veruela (Agusan Del Sur)  
 026 km N 74° E of San Francisco (Southern Leyte)  
 065 km S 24° E of Governor Generoso (Davao Oriental)  
 024 km S 11° W of Casiguran (Aurora)  
 057 km S 57° E of Governor Generoso (Davao Oriental)  
 011 km N 76° W of San Francisco (Southern Leyte)  
 010 km N 84° W of San Francisco (Southern Leyte)  
 018 km N 54° E of Hernani (Eastern Samar)  
 015 km N 88° W of Silago (Southern Leyte)  
 022 km S 74° W of Bayabas (Surigao Del Sur)  
 017 km N 23° W of Sipalay City (Negros Occidental)  
 018 km S 25° W of Kiblawan (Davao Del Sur)  
 018 km S 27° W of Kiblawan (Davao Del Sur)  
 016 km N 86° W of Jose Abad Santos (Davao Occidental)  
 233 km S 27° E of Banguingui (Tongkil) (Sulu)  
 106 km S 71° E of Governor Generoso (Davao Oriental)  
 095 km S 58° E of Jose Abad Santos (Davao Occidental)  
 149 km S 71° E of Sarangani (Davao Occidental)  
 029 km S 30° W of Looc (Occidental Mindoro)  
 033 km S 02° E of Looc (Occidental Mindoro)  
 045 km S 41° E of Tarragona (Davao Oriental)

## 2020\_Philippine\_Earthquakes

004 km S 58° E of Sipalay City (Negros Occidental)  
 019 km N 33° E of Calintaan (Occidental Mindoro)  
 045 km N 90° E of Jose Abad Santos (Davao Occidental)  
 082 km S 63° E of Jose Abad Santos (Davao Occidental)  
 514 km S 36° E of Governor Generoso (Davao Oriental)  
 079 km S 87° E of Governor Generoso (Davao Oriental)  
 014 km S 88° W of Kiblawan (Davao Del Sur)  
 015 km N 61° W of Prosperidad (Agusan Del Sur)  
 024 km S 14° E of Malungon (Sarangani)  
 014 km N 71° E of Davao City (Davao Del Sur)  
 023 km S 28° W of Siaton (Negros Oriental)  
 034 km S 57° E of Veruela (Agusan Del Sur)  
 018 km N 01° W of Bayabas (Surigao Del Sur)  
 028 km S 39° E of Veruela (Agusan Del Sur)  
 116 km S 81° E of Basco (Batanes)  
 014 km S 78° E of Alcoy (Cebu)  
 049 km S 22° W of Sabtang (Batanes)  
 032 km N 43° E of Basay (Negros Oriental)  
 014 km S 22° W of Marihatag (Surigao Del Sur)  
 038 km N 15° W of Baganga (Davao Oriental)  
 016 km S 68° W of Calatagan (Batangas)  
 054 km N 15° E of Burdeos (Quezon)  
 138 km S 43° E of Governor Generoso (Davao Oriental)  
 114 km N 41° W of Burgos (Ilocos Norte)  
 069 km S 64° E of Jose Abad Santos (Davao Occidental)  
 007 km S 29° E of Mabini (Batangas)  
 017 km S 25° E of General Luna (Surigao Del Norte)  
 016 km N 68° E of Prosperidad (Agusan Del Sur)  
 033 km N 77° E of Hinatuan (Surigao Del Sur)  
 006 km N 39° W of Burgos (Surigao Del Norte)  
 012 km N 63° W of Prosperidad (Agusan Del Sur)  
 377 km S 28° E of Sarangani (Davao Occidental)  
 006 km S 10° E of Pasuquin (Ilocos Norte)  
 009 km S 43° E of Catigbian (Bohol)  
 033 km S 45° E of Manay (Davao Oriental)  
 005 km S 53° W of Alitagtag (Batangas)  
 075 km S 66° E of Jose Abad Santos (Davao Occidental)  
 292 km S 66° E of Sarangani (Davao Occidental)  
 025 km N 59° E of Bayabas (Surigao Del Sur)  
 013 km N 86° E of Cateel (Davao Oriental)  
 006 km N 63° W of T'boli (South Cotabato)  
 004 km S 17° W of Bumbaran (Lanao Del Sur)  
 047 km N 56° W of Palapag (Northern Samar)  
 034 km N 14° W of Jose Abad Santos (Davao Occidental)  
 023 km S 67° W of Mariveles (Bataan)  
 003 km S 51° E of Loreto (Agusan Del Sur)  
 021 km S 49° W of Don Marcelino (Davao Occidental)  
 007 km S 77° W of Rapu-rapu (Albay)  
 029 km S 76° W of Pagudpud (Ilocos Norte)  
 101 km S 15° E of Governor Generoso (Davao Oriental)  
 026 km N 62° E of Governor Generoso (Davao Oriental)  
 028 km N 80° E of Manay (Davao Oriental)  
 023 km South 00° of Columbio (Sultan Kudarat)

## 2020\_Philippine\_Earthquakes

022 km N 39° E of Calintaan (Occidental Mindoro)  
 018 km N 12° E of Calintaan (Occidental Mindoro)  
 028 km N 39° E of Calintaan (Occidental Mindoro)  
 002 km S 63° E of Burgos (Surigao Del Norte)  
 022 km N 75° W of Claveria (Cagayan)  
 006 km S 68° E of Gonzaga (Cagayan)  
 004 km S 57° E of Gonzaga (Cagayan)  
 085 km N 78° E of Jose Abad Santos (Davao Occidental)  
 121 km N 39° E of Palapag (Northern Samar)  
 079 km N 40° W of Itbayat (Batanes)  
 064 km S 73° E of Don Marcelino (Davao Occidental)  
 008 km N 03° E of Santa Monica (Sapao) (Surigao Del Norte)  
 010 km S 84° E of Gonzaga (Cagayan)  
 003 km S 08° E of Cateel (Davao Oriental)  
 073 km S 81° W of Sabtang (Batanes)  
 021 km N 83° W of Nasugbu (Batangas)  
 122 km S 83° E of Sarangani (Davao Occidental)  
 056 km S 64° E of Governor Generoso (Davao Oriental)  
 006 km N 67° E of Tantangan (South Cotabato)  
 010 km S 75° E of San Isidro (Davao Oriental)  
 083 km S 89° E of Sarangani (Davao Occidental)  
 034 km N 86° E of Gigmoto (Catanduanes)  
 022 km N 11° E of Calintaan (Occidental Mindoro)  
 354 km S 39° E of Sarangani (Davao Occidental)  
 008 km S 49° W of Tulunan (Cotabato)  
 004 km S 08° W of Abra De Ilog (Occidental Mindoro)  
 022 km N 08° W of Pagudpud (Ilocos Norte)  
 003 km N 12° E of Kalilangan (Bukidnon)  
 010 km S 53° W of Makilala (Cotabato)  
 017 km S 76° E of Dinalungan (Aurora)  
 003 km S 14° W of San Luis (Aurora)  
 057 km N 73° E of Jose Abad Santos (Davao Occidental)  
 484 km S 45° E of Sarangani (Davao Occidental)  
 015 km N 81° W of Sipalay City (Negros Occidental)  
 009 km N 53° W of Sipalay City (Negros Occidental)  
 089 km S 69° E of Sarangani (Davao Occidental)  
 009 km S 81° E of Rosario (La Union)  
 036 km N 72° E of Manay (Davao Oriental)  
 042 km N 87° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 059 km N 52° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 048 km S 83° E of Hinatuan (Surigao Del Sur)  
 042 km N 13° E of Burdeos (Quezon)  
 015 km N 84° E of Cortes (Surigao Del Sur)  
 008 km S 58° E of Kidapawan City (Cotabato)  
 021 km S 17° W of San Antonio (Zambales)  
 004 km N 31° E of Casiguran (Aurora)  
 035 km S 10° W of Calayan (Cagayan)  
 008 km S 18° E of Burgos (Surigao Del Norte)  
 088 km N 27° W of Pagudpud (Ilocos Norte)  
 001 km N 31° W of Adams (Ilocos Norte)  
 019 km S 70° W of Kabugao (Apayao)  
 068 km S 58° E of Sarangani (Davao Occidental)  
 041 km S 21° W of Manay (Davao Oriental)

## 2020\_Philippine\_Earthquakes

016 km S 80° E of Valderrama (Antique)  
 002 km S 39° W of Sison (Surigao Del Norte)  
 007 km N 83° E of Paluan (Occidental Mindoro)  
 048 km N 88° E of Jose Abad Santos (Davao Occidental)  
 038 km N 32° E of Claveria (Cagayan)  
 004 km S 63° W of Capoocan (Leyte)  
 047 km N 20° W of Santa Ana (Cagayan)  
 031 km S 26° W of Calayan (Cagayan)  
 057 km N 75° E of Jose Abad Santos (Davao Occidental)  
 027 km S 49° E of Bayabas (Surigao Del Sur)  
 040 km S 49° E of Governor Generoso (Davao Oriental)  
 022 km S 16° W of Calatagan (Batangas)  
 004 km N 41° W of Sulat (Eastern Samar)  
 015 km N 34° E of Cortes (Surigao Del Sur)  
 008 km N 73° E of Matanao (Davao Del Sur)  
 019 km S 44° E of Calatagan (Batangas)  
 034 km N 45° E of Jomalig (Quezon)  
 023 km N 62° E of Jomalig (Quezon)  
 061 km N 15° W of Santa Ana (Cagayan)  
 054 km N 11° W of Santa Ana (Cagayan)  
 030 km S 25° E of Calayan (Cagayan)  
 075 km N 39° W of Calayan (Cagayan)  
 050 km S 51° E of Governor Generoso (Davao Oriental)  
 058 km N 11° W of Santa Ana (Cagayan)  
 014 km S 75° W of Bansalan (Davao Del Sur)  
 008 km S 50° W of Santa Maria (Davao Occidental)  
 110 km S 78° E of Governor Generoso (Davao Oriental)  
 083 km N 75° E of Lingig (Surigao Del Sur)  
 011 km S 85° W of Baungon (Bukidnon)  
 006 km S 13° E of Adams (Ilocos Norte)  
 040 km N 66° E of Bayabas (Surigao Del Sur)  
 029 km N 47° W of Tabuk (Kalinga)  
 040 km N 58° E of Bayabas (Surigao Del Sur)  
 044 km N 16° E of Busuanga (Palawan)  
 017 km S 23° W of Calatagan (Batangas)  
 018 km N 35° E of San Jose (Dinagat Islands)  
 002 km N 13° E of Matanao (Davao Del Sur)  
 045 km N 19° E of Busuanga (Palawan)  
 060 km N 39° E of San Policarpo (Eastern Samar)  
 028 km S 33° E of Talakag (Bukidnon)  
 051 km N 46° E of Hernani (Eastern Samar)  
 085 km S 85° E of Jose Abad Santos (Davao Occidental)  
 043 km N 63° E of Bayabas (Surigao Del Sur)  
 034 km S 49° E of Bayabas (Surigao Del Sur)  
 002 km N 48° W of Wao (Lanao Del Sur)  
 050 km N 64° E of General Luna (Surigao Del Norte)  
 036 km S 08° W of San Pascual (Masbate)  
 019 km N 29° W of Abra De Ilog (Occidental Mindoro)  
 058 km N 71° E of Bayabas (Surigao Del Sur)  
 007 km S 84° E of Talacogon (Agusan Del Sur)  
 005 km S 04° W of Sagbayan (Bohol)  
 036 km N 55° E of Bayabas (Surigao Del Sur)  
 100 km S 59° E of Governor Generoso (Davao Oriental)



## 2020\_Philippine\_Earthquakes

031 km N 67° E of Sarangani (Davao Occidental)  
 014 km N 58° W of San Fernando(Capital) (La Union)  
 048 km N 65° E of Bayabas (Surigao Del Sur)  
 038 km N 60° E of Bayabas (Surigao Del Sur)  
 165 km S 46° E of Governor Generoso (Davao Oriental)  
 001 km N 35° W of Rosario (Agusan Del Sur)  
 220 km S 47° E of Governor Generoso (Davao Oriental)  
 026 km S 09° E of General Luna (Surigao Del Norte)  
 005 km N 43° W of Hungduan (Ifugao)  
 010 km S 10° W of Lubang (Occidental Mindoro)  
 009 km N 08° E of Caraga (Davao Oriental)  
 007 km S 89° E of Surigao City (Surigao Del Norte)  
 249 km S 29° E of Governor Generoso (Davao Oriental)  
 402 km S 22° E of Sarangani (Davao Occidental)  
 045 km S 60° E of Governor Generoso (Davao Oriental)  
 012 km S 21° W of Capoocan (Leyte)  
 066 km S 23° E of Governor Generoso (Davao Oriental)  
 035 km S 50° W of Calayan (Cagayan)  
 029 km S 38° E of General Luna (Surigao Del Norte)  
 095 km S 68° E of Governor Generoso (Davao Oriental)  
 070 km S 71° E of Calayan (Cagayan)  
 023 km S 76° W of Kiblawan (Davao Del Sur)  
 013 km S 21° E of Pilar (Bohol)  
 031 km S 59° E of Governor Generoso (Davao Oriental)  
 080 km N 84° E of General Luna (Surigao Del Norte)  
 010 km N 64° E of Sipalay City (Negros Occidental)  
 159 km S 25° E of Governor Generoso (Davao Oriental)  
 079 km N 66° E of Bayabas (Surigao Del Sur)  
 012 km N 61° W of Carrascal (Surigao Del Sur)  
 015 km N 77° W of Kiblawan (Davao Del Sur)  
 024 km S 35° W of Guiuan (Eastern Samar)  
 087 km S 16° W of Sarangani (Davao Occidental)  
 030 km S 39° W of Calayan (Cagayan)  
 003 km S 47° W of Abra De Ilog (Occidental Mindoro)  
 010 km S 55° W of Santa (Ilocos Sur)  
 080 km S 63° E of Sarangani (Davao Occidental)  
 009 km N 25° E of Guiuan (Eastern Samar)  
 018 km S 73° E of Compostela (Cebu)  
 029 km N 60° W of Nasugbu (Batangas)  
 077 km S 73° W of Agno (Pangasinan)  
 017 km S 78° E of Tullungan (Cotabato)  
 009 km S 53° W of Burgos (Surigao Del Norte)  
 011 km S 66° E of Columbio (Sultan Kudarat)  
 057 km N 35° E of Divilacan (Isabela)  
 056 km S 80° E of Manay (Davao Oriental)  
 011 km S 08° E of Sulop (Davao Del Sur)  
 005 km N 22° W of Baganga (Davao Oriental)  
 015 km N 07° E of Malungon (Sarangani)  
 019 km S 46° W of Iba (Zambales)  
 170 km N 66° E of Basco (Batanes)  
 007 km N 09° W of Hernani (Eastern Samar)  
 040 km S 49° E of Sarangani (Davao Occidental)  
 029 km N 86° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

112 km S 84° E of Marihatag (Surigao Del Sur)  
010 km N 87° W of Kawayan (Biliran)  
018 km N 46° W of Manay (Davao Oriental)  
055 km S 14° W of Sarangani (Davao Occidental)  
091 km S 38° E of Governor Generoso (Davao Oriental)  
017 km N 52° W of San Francisco (Southern Leyte)  
018 km S 32° E of Dinagat (Dinagat Islands)  
064 km S 25° E of Governor Generoso (Davao Oriental)  
030 km S 55° W of Kiamba (Sarangani)  
015 km N 22° W of Burgos (Surigao Del Norte)  
021 km N 56° W of Kiblawan (Davao Del Sur)  
010 km S 85° E of San Felipe (Zambales)  
021 km N 53° W of Calatagan (Batangas)  
052 km S 63° E of Governor Generoso (Davao Oriental)  
106 km S 18° E of Governor Generoso (Davao Oriental)  
016 km S 41° E of Veruela (Agusan Del Sur)  
078 km S 17° E of Governor Generoso (Davao Oriental)  
003 km N 49° E of Bais City (Negros Oriental)  
010 km S 68° W of Calatagan (Batangas)  
017 km S 31° W of Agno (Pangasinan)  
018 km N 73° E of Burgos (Surigao Del Norte)  
021 km S 11° W of Casiguran (Aurora)  
089 km S 63° E of Jose Abad Santos (Davao Occidental)  
005 km S 46° E of Columbio (Sultan Kudarat)  
105 km S 30° E of Manay (Davao Oriental)  
006 km S 08° E of Santiago (Agusan Del Norte)  
048 km S 05° W of Basay (Negros Oriental)  
016 km S 38° W of San Luis (Aurora)  
012 km N 83° W of Carrascal (Surigao Del Sur)  
035 km N 80° W of Nasugbu (Batangas)  
130 km S 55° E of Governor Generoso (Davao Oriental)  
022 km S 29° W of Nasugbu (Batangas)  
002 km S 82° E of Burgos (Surigao Del Norte)  
044 km S 46° E of Calayan (Cagayan)  
031 km S 02° W of Calayan (Cagayan)  
007 km N 49° E of Claver (Surigao Del Norte)  
017 km S 31° E of Governor Generoso (Davao Oriental)  
005 km N 64° W of Oras (Eastern Samar)  
022 km S 65° E of Casiguran (Aurora)  
014 km N 23° E of Cortes (Surigao Del Sur)  
011 km S 57° W of Carmen (Bohol)  
006 km S 25° W of General Luna (Surigao Del Norte)  
001 km West of Burgos (Surigao Del Norte)  
016 km S 50° W of Calatagan (Batangas)  
099 km N 76° E of Hinatuan (Surigao Del Sur)  
014 km N 45° E of Carrascal (Surigao Del Sur)  
006 km S 53° W of Alcoy (Cebu)  
025 km N 58° E of Palimbang (Sultan Kudarat)  
020 km S 29° E of Cortes (Surigao Del Sur)  
020 km S 47° W of Panglao (Bohol)  
023 km N 55° W of Luzurriaga (Valencia) (Negros Oriental)  
010 km N 18° E of Pilar (Bohol)  
110 km S 29° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

028 km S 26° E of Sipalay City (Negros Occidental)  
 257 km S 48° E of Governor Generoso (Davao Oriental)  
 047 km N 60° E of Bayabas (Surigao Del Sur)  
 012 km S 81° W of Capoocan (Leyte)  
 023 km S 26° W of Governor Generoso (Davao Oriental)  
 037 km N 82° E of Governor Generoso (Davao Oriental)  
 009 km N 44° E of Trento (Agusan Del Sur)  
 023 km S 03° E of Lucena City (Quezon)  
 023 km N 06° W of Cortes (Surigao Del Sur)  
 023 km S 65° W of Caramoan (Camarines Sur)  
 023 km S 80° E of San Jose (Camarines Sur)  
 126 km N 28° E of Santa Ana (Cagayan)  
 124 km S 62° E of Jose Abad Santos (Davao Occidental)  
 014 km N 34° E of Bayugan City (Agusan Del Sur)  
 092 km S 79° W of Itbayat (Batanes)  
 020 km N 39° E of Baganga (Davao Oriental)  
 013 km N 58° W of San Isidro (Northern Samar)  
 013 km S 85° W of Aurora (Isabela)  
 002 km N 61° E of Wao (Lanao Del Sur)  
 013 km S 02° E of Governor Generoso (Davao Oriental)  
 023 km S 86° E of Don Marcelino (Davao Occidental)  
 107 km S 62° E of Governor Generoso (Davao Oriental)  
 036 km S 15° E of Abra De Ilog (Occidental Mindoro)  
 318 km S 22° E of Sapa-sapa (Tawi-tawi)  
 025 km N 09° E of Siruma (Camarines Sur)  
 009 km N 01° E of Baganga (Davao Oriental)  
 017 km S 66° E of Glan (Sarangani)  
 073 km S 57° E of Jose Abad Santos (Davao Occidental)  
 016 km S 02° E of Batangas City (Batangas)  
 034 km S 69° W of Looc (Occidental Mindoro)  
 030 km N 76° W of Looc (Occidental Mindoro)  
 035 km N 85° W of Looc (Occidental Mindoro)  
 018 km S 27° W of Calatagan (Batangas)  
 006 km N 35° W of Abra De Ilog (Occidental Mindoro)  
 050 km N 64° E of Hinatuan (Surigao Del Sur)  
 019 km N 71° E of Batuan (Masbate)  
 008 km N 06° W of Panabo City (Davao Del Norte)  
 047 km S 87° E of Governor Generoso (Davao Oriental)  
 008 km N 24° W of Kadingilan (Bukidnon)  
 023 km N 25° E of Burdeos (Quezon)  
 011 km S 13° E of Columbio (Sultan Kudarat)  
 014 km S 17° W of Catarman (Northern Samar)  
 221 km S 17° E of Sarangani (Davao Occidental)  
 001 km N 34° W of Banga (South Cotabato)  
 016 km S 31° W of Columbio (Sultan Kudarat)  
 187 km S 38° E of Sarangani (Davao Occidental)  
 019 km N 39° W of Bayabas (Surigao Del Sur)  
 003 km S 46° E of Columbio (Sultan Kudarat)  
 010 km S 49° W of San Vicente (Northern Samar)  
 101 km S 73° E of Jose Abad Santos (Davao Occidental)  
 021 km S 75° W of Koronadal City (South Cotabato)  
 009 km N 21° E of Limasawa (Southern Leyte)  
 020 km N 44° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

523 km S 34° E of Governor Generoso (Davao Oriental)  
 046 km S 40° W of Calayan (Cagayan)  
 135 km S 72° E of Sarangani (Davao Occidental)  
 007 km N 83° E of Don Marcelino (Davao Occidental)  
 035 km N 88° W of Parang (Maguindanao)  
 127 km S 66° E of Sarangani (Davao Occidental)  
 061 km S 42° E of Governor Generoso (Davao Oriental)  
 088 km S 55° E of Manay (Davao Oriental)  
 003 km S 27° W of Taft (Eastern Samar)  
 099 km S 56° E of Manay (Davao Oriental)  
 050 km N 29° W of Santa Ana (Cagayan)  
 061 km N 81° E of Lingig (Surigao Del Sur)  
 066 km N 84° E of Lingig (Surigao Del Sur)  
 014 km S 25° W of Kiblawan (Davao Del Sur)  
 144 km S 51° E of Governor Generoso (Davao Oriental)  
 121 km S 03° E of Sarangani (Davao Occidental)  
 032 km S 29° E of Jose Abad Santos (Davao Occidental)  
 042 km N 67° E of Baganga (Davao Oriental)  
 009 km S 08° E of Kiblawan (Davao Del Sur)  
 009 km S 48° W of Sulop (Davao Del Sur)  
 009 km N 18° E of Tandag City (Surigao Del Sur)  
 058 km S 63° E of Don Marcelino (Davao Occidental)  
 020 km N 79° E of Jose Abad Santos (Davao Occidental)  
 047 km S 52° W of San Antonio (Zambales)  
 035 km N 83° W of San Felipe (Zambales)  
 018 km N 51° E of San Fernando (Bukidnon)  
 167 km S 48° E of Governor Generoso (Davao Oriental)  
 161 km S 32° E of Governor Generoso (Davao Oriental)  
 013 km S 90° E of Tubay (Agusan Del Norte)  
 052 km S 81° E of Baganga (Davao Oriental)  
 007 km N 07° W of Anahawan (Southern Leyte)  
 005 km S 59° E of Kalilangan (Bukidnon)  
 010 km N 79° E of Loreto (Dinagat Islands)  
 060 km N 49° W of Itbayat (Batanes)  
 115 km S 68° W of Palauig (Zambales)  
 009 km N 04° W of Kiblawan (Davao Del Sur)  
 024 km N 33° E of Koronadal City (South Cotabato)  
 005 km S 38° W of Tabogon (Cebu)  
 008 km S 42° W of Tabogon (Cebu)  
 231 km S 23° E of Governor Generoso (Davao Oriental)  
 210 km S 36° E of Sarangani (Davao Occidental)  
 013 km S 10° E of Marihatag (Surigao Del Sur)  
 006 km S 40° W of Sison (Surigao Del Norte)  
 403 km S 32° E of Sarangani (Davao Occidental)  
 043 km S 61° E of Governor Generoso (Davao Oriental)  
 002 km N 39° E of Carasi (Ilocos Norte)  
 079 km N 71° E of Baganga (Davao Oriental)  
 009 km N 36° W of Calatagan (Batangas)  
 015 km N 10° E of San Miguel (Surigao Del Sur)  
 006 km N 87° W of Sibuco (Zamboanga Del Norte)  
 013 km N 38° W of San Felipe (Zambales)  
 016 km N 49° W of San Francisco (Anao-aon) (Surigao Del Norte)  
 012 km S 65° E of Anini-y (Antique)

## 2020\_Philippine\_Earthquakes

160 km S 66° E of Sarangani (Davao Occidental)  
 007 km S 82° W of Calatagan (Batangas)  
 185 km S 38° E of Governor Generoso (Davao Oriental)  
 014 km S 41° W of Agno (Pangasinan)  
 012 km S 12° W of Abuyog (Leyte)  
 172 km S 38° E of Governor Generoso (Davao Oriental)  
 008 km N 22° W of Lutayan (Sultan Kudarat)  
 013 km N 80° E of Itogon (Benguet)  
 050 km S 36° E of Calayan (Cagayan)  
 001 km N 34° E of La Libertad (Zamboanga Del Norte)  
 232 km S 18° W of Sarangani (Davao Occidental)  
 223 km S 06° E of Sarangani (Davao Occidental)  
 041 km S 81° E of Baras (Catanduanes)  
 012 km S 78° W of South Upi (Maguindanao)  
 019 km S 27° W of Marihatag (Surigao Del Sur)  
 008 km N 18° W of Glan (Sarangani)  
 116 km S 45° E of Governor Generoso (Davao Oriental)  
 015 km S 51° W of Malita (Davao Occidental)  
 066 km N 06° W of Calayan (Cagayan)  
 010 km S 43° W of Glan (Sarangani)  
 022 km N 89° W of Candon City (Ilocos Sur)  
 015 km N 63° E of Lutayan (Sultan Kudarat)  
 126 km S 59° E of Tarragona (Davao Oriental)  
 148 km S 54° E of Tarragona (Davao Oriental)  
 043 km N 46° E of Burgos (Surigao Del Norte)  
 012 km S 19° W of San Francisco (Southern Leyte)  
 008 km N 62° E of Kiangnan (Ifugao)  
 322 km S 56° E of Sarangani (Davao Occidental)  
 016 km N 63° W of Abuyog (Leyte)  
 123 km S 62° E of Governor Generoso (Davao Oriental)  
 109 km S 84° E of Sarangani (Davao Occidental)  
 006 km N 21° E of Santa (Ilocos Sur)  
 134 km S 40° E of Sarangani (Davao Occidental)  
 003 km S 38° W of Veruela (Agusan Del Sur)  
 041 km N 64° E of Burgos (Surigao Del Norte)  
 002 km N 65° W of San Vicente (Ilocos Sur)  
 067 km S 76° E of Jose Abad Santos (Davao Occidental)  
 019 km S 70° W of San Felipe (Zambales)  
 037 km N 61° E of Marihatag (Surigao Del Sur)  
 031 km N 85° E of Baras (Catanduanes)  
 016 km S 35° W of Bolinao (Pangasinan)  
 015 km N 77° E of Carrascal (Surigao Del Sur)  
 003 km N 44° W of Rosario (Agusan Del Sur)  
 024 km S 43° E of T'boli (South Cotabato)  
 015 km N 35° E of Burgos (Surigao Del Norte)  
 034 km S 71° E of Marihatag (Surigao Del Sur)  
 079 km N 25° E of Palapag (Northern Samar)  
 141 km S 60° E of Jose Abad Santos (Davao Occidental)  
 014 km N 66° W of Paluan (Occidental Mindoro)  
 010 km N 78° W of Bamban (Tarlac)  
 046 km N 67° E of Jose Abad Santos (Davao Occidental)  
 053 km S 41° E of Tarragona (Davao Oriental)  
 046 km N 06° W of Burgos (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

015 km N 41° E of Nabunturan (Davao De Oro)  
 002 km N 61° W of San Miguel (Bohol)  
 003 km S 55° E of Santiago (Agusan Del Norte)  
 394 km S 47° E of Sarangani (Davao Occidental)  
 032 km S 79° E of General Luna (Surigao Del Norte)  
 054 km S 42° E of Sarangani (Davao Occidental)  
 025 km N 45° W of Boac (Marinduque)  
 011 km N 64° W of Almeria (Biliran)  
 013 km N 04° E of Saint Bernard (Southern Leyte)  
 027 km S 05° E of Balangiga (Eastern Samar)  
 024 km N 34° E of Carmen (Cotabato)  
 025 km N 40° E of Tupi (South Cotabato)  
 067 km N 89° E of Jose Abad Santos (Davao Occidental)  
 123 km S 63° E of Jose Abad Santos (Davao Occidental)  
 033 km N 48° E of Cortes (Surigao Del Sur)  
 020 km S 22° E of Tarragona (Davao Oriental)  
 012 km S 43° E of Columbio (Sultan Kudarat)  
 016 km N 02° E of San Miguel (Surigao Del Sur)  
 004 km S 18° W of Sulop (Davao Del Sur)  
 408 km S 22° E of Sarangani (Davao Occidental)  
 010 km S 76° E of Glan (Sarangani)  
 004 km S 07° W of Los Baños (Laguna)  
 347 km S 13° E of Sarangani (Davao Occidental)  
 011 km N 85° W of Cagwait (Surigao Del Sur)  
 020 km S 70° E of Governor Generoso (Davao Oriental)  
 066 km S 55° E of Jose Abad Santos (Davao Occidental)  
 005 km S 18° E of Licuan-baay (Licuan) (Abra)  
 014 km N 32° W of Calbayog City (Samar)  
 001 km South 00° of Hinabangan (Samar)  
 013 km N 89° E of Placer (Surigao Del Norte)  
 040 km N 89° W of Siocon (Zamboanga Del Norte)  
 012 km N 67° W of Kawayan (Biliran)  
 018 km S 12° W of Paluan (Occidental Mindoro)  
 144 km S 47° E of Manay (Davao Oriental)  
 007 km N 66° E of Alilem (Ilocos Sur)  
 156 km S 37° E of Governor Generoso (Davao Oriental)  
 002 km N 61° W of Loay (Bohol)  
 071 km N 42° E of Burdeos (Quezon)  
 043 km S 11° W of Governor Generoso (Davao Oriental)  
 041 km N 70° E of General Luna (Surigao Del Norte)  
 087 km S 31° E of Governor Generoso (Davao Oriental)  
 072 km S 69° E of Sarangani (Davao Occidental)  
 142 km S 56° E of Tarragona (Davao Oriental)  
 037 km S 87° W of Kalamansig (Sultan Kudarat)  
 052 km S 11° W of Garcia Hernandez (Bohol)  
 052 km S 29° E of Tarragona (Davao Oriental)  
 036 km S 22° E of Calatagan (Batangas)  
 111 km S 34° W of Sarangani (Davao Occidental)  
 109 km S 41° W of Sarangani (Davao Occidental)  
 091 km S 42° W of Sarangani (Davao Occidental)  
 004 km S 76° E of Alilem (Ilocos Sur)  
 109 km S 54° E of Tarragona (Davao Oriental)  
 178 km S 43° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

074 km S 41° E of Governor Generoso (Davao Oriental)  
 093 km S 38° W of Sarangani (Davao Occidental)  
 012 km N 20° W of Placer (Surigao Del Norte)  
 015 km S 08° W of Calatagan (Batangas)  
 008 km S 33° W of Tulunan (Cotabato)  
 027 km S 58° W of Polomolok (South Cotabato)  
 008 km N 60° W of Duero (Bohol)  
 031 km S 73° E of Loreto (Dinagat Islands)  
 023 km N 19° E of Claveria (Cagayan)  
 006 km N 13° W of Burgos (Surigao Del Norte)  
 011 km S 01° E of Calaca (Batangas)  
 026 km N 56° W of Santa Monica (Sapao) (Surigao Del Norte)  
 014 km S 27° W of Calatagan (Batangas)  
 058 km N 88° W of Palauig (Zambales)  
 004 km N 59° E of Liloan (Southern Leyte)  
 044 km N 36° W of Belison (Antique)  
 015 km N 01° W of Tigbauan (Iloilo)  
 056 km S 72° W of Paluan (Occidental Mindoro)  
 048 km S 62° E of Manay (Davao Oriental)  
 029 km S 63° E of Manay (Davao Oriental)  
 006 km N 82° W of San Miguel (Surigao Del Sur)  
 026 km S 62° E of Cortes (Surigao Del Sur)  
 017 km S 87° W of Monreal (Masbate)  
 018 km N 42° E of Paluan (Occidental Mindoro)  
 053 km S 67° E of Governor Generoso (Davao Oriental)  
 012 km S 32° E of Buluan (Maguindanao)  
 114 km S 40° E of Tarragona (Davao Oriental)  
 006 km S 50° W of Calaca (Batangas)  
 027 km S 47° W of Bansud (Oriental Mindoro)  
 004 km N 06° W of Kawayan (Biliran)  
 012 km N 53° W of Tagudin (Ilocos Sur)  
 007 km N 13° W of Tandag City (Surigao Del Sur)  
 006 km S 54° E of Gonzaga (Cagayan)  
 092 km S 51° E of Banguingui (Tongkil) (Sulu)  
 217 km S 35° E of Governor Generoso (Davao Oriental)  
 004 km N 79° E of Lagangilang (Abra)  
 006 km S 21° W of Licuan-baay (Licuan) (Abra)  
 048 km S 28° E of Governor Generoso (Davao Oriental)  
 053 km S 82° E of Hinatuan (Surigao Del Sur)  
 039 km N 89° E of Cortes (Surigao Del Sur)  
 032 km S 19° W of Nueva Valencia (Guimaras)  
 029 km N 46° E of Sanchez-mira (Cagayan)  
 009 km S 11° W of Calatagan (Batangas)  
 011 km S 19° E of Calatagan (Batangas)  
 067 km S 84° W of Lubang (Occidental Mindoro)  
 006 km S 06° E of Valencia (Bohol)  
 010 km S 64° W of Tingloy (Batangas)  
 009 km S 89° W of Isulan (Sultan Kudarat)  
 007 km S 40° E of Cortes (Surigao Del Sur)  
 004 km S 60° E of Burgos (Surigao Del Norte)  
 010 km N 26° W of Santa Praxedes (Cagayan)  
 010 km N 45° E of Pintuyan (Southern Leyte)  
 008 km S 29° W of Balayan (Batangas)

## 2020\_Philippine\_Earthquakes

115 km N 63° W of Lubang (Occidental Mindoro)  
015 km S 28° W of Kiblawan (Davao Del Sur)  
006 km N 07° W of Luzurriaga (Valencia) (Negros Oriental)  
013 km N 18° E of Cortes (Surigao Del Sur)  
017 km N 28° W of Palanas (Masbate)  
011 km S 38° W of Zamboanguita (Negros Oriental)  
031 km N 14° W of Liloy (Zamboanga Del Norte)  
025 km N 06° W of Pagudpud (Ilocos Norte)  
007 km S 22° W of Batuan (Masbate)  
024 km N 62° E of Sablayan (Occidental Mindoro)  
005 km S 76° W of San Agustin (Surigao Del Sur)  
013 km S 27° W of Agno (Pangasinan)  
006 km N 20° E of Del Carmen (Surigao Del Norte)  
141 km S 05° W of Sarangani (Davao Occidental)  
026 km S 17° W of Hinoba-an (Negros Occidental)  
002 km S 23° W of Liloan (Cebu)  
086 km S 20° W of Palimbang (Sultan Kudarat)  
005 km N 76° W of Caramoan (Camarines Sur)  
036 km N 82° E of Hinatuan (Surigao Del Sur)  
017 km S 18° E of San Jose (Occidental Mindoro)  
019 km N 10° E of Tupi (South Cotabato)  
010 km S 13° W of General Santos City (South Cotabato)  
012 km S 17° E of Columbio (Sultan Kudarat)  
012 km N 88° W of Bayabas (Surigao Del Sur)  
450 km S 44° E of Sarangani (Davao Occidental)  
010 km S 62° W of Calatagan (Batangas)  
024 km N 54° E of Jose Abad Santos (Davao Occidental)  
011 km N 88° W of Kiblawan (Davao Del Sur)  
061 km S 83° E of Jose Abad Santos (Davao Occidental)  
048 km S 53° E of Marihatag (Surigao Del Sur)  
040 km S 86° E of Jose Abad Santos (Davao Occidental)  
054 km S 86° E of Don Marcelino (Davao Occidental)  
058 km S 60° E of Don Marcelino (Davao Occidental)  
066 km N 62° E of Jomalig (Quezon)  
003 km S 37° E of Batuan (Masbate)  
034 km N 09° E of Cortes (Surigao Del Sur)  
070 km S 05° E of Siasi (Sulu)  
012 km S 27° W of Maddela (Quirino)  
047 km N 31° E of Burdeos (Quezon)  
045 km S 27° E of Manay (Davao Oriental)  
048 km N 53° E of Bayabas (Surigao Del Sur)  
031 km S 87° E of Cortes (Surigao Del Sur)  
017 km S 25° W of Columbio (Sultan Kudarat)  
012 km S 01° E of Calatagan (Batangas)  
022 km S 12° W of Calatagan (Batangas)  
013 km S 12° W of Calatagan (Batangas)  
097 km S 64° E of Sarangani (Davao Occidental)  
029 km S 23° W of Calatagan (Batangas)  
022 km N 88° W of Nasugbu (Batangas)  
009 km S 80° W of Mondragon (Northern Samar)  
004 km N 42° E of Dinapigue (Isabela)  
008 km S 61° W of Taft (Eastern Samar)  
129 km S 66° E of Jose Abad Santos (Davao Occidental)



## 2020\_Philippine\_Earthquakes

006 km S 60° E of Guihulngan (Negros Oriental)  
021 km S 47° E of Looc (Occidental Mindoro)  
022 km S 81° E of Digos City (Davao Del Sur)  
376 km S 40° E of Sarangani (Davao Occidental)  
022 km S 15° W of Kiblawan (Davao Del Sur)  
021 km N 74° E of Santa Cruz (Occidental Mindoro)  
005 km S 86° E of Santa Cruz (Occidental Mindoro)  
023 km N 70° E of Santa Cruz (Occidental Mindoro)  
072 km S 45° W of Sarangani (Davao Occidental)  
053 km N 27° E of Palapag (Northern Samar)  
018 km N 08° E of Claver (Surigao Del Norte)  
002 km N 03° E of Adams (Ilocos Norte)  
044 km S 77° W of Calayan (Cagayan)  
034 km N 75° W of Boac (Marinduque)  
011 km S 55° W of Kalilangan (Bukidnon)  
137 km S 50° E of Governor Generoso (Davao Oriental)  
080 km S 28° E of Tarragona (Davao Oriental)  
145 km S 59° E of Jose Abad Santos (Davao Occidental)  
012 km N 56° E of Cortes (Surigao Del Sur)  
003 km N 26° E of Dinagat (Dinagat Islands)  
158 km S 42° E of Governor Generoso (Davao Oriental)  
033 km S 05° W of Tarragona (Davao Oriental)  
014 km S 09° W of Jose Abad Santos (Davao Occidental)  
024 km N 38° W of Currimao (Ilocos Norte)  
008 km S 70° W of South Upi (Maguindanao)  
136 km S 76° E of Sarangani (Davao Occidental)  
003 km S 70° W of Kalilangan (Bukidnon)  
017 km N 79° E of Marihatag (Surigao Del Sur)  
077 km S 34° E of Manay (Davao Oriental)  
091 km S 67° E of Jose Abad Santos (Davao Occidental)  
021 km N 30° W of Naval (Biliran)  
002 km S 39° W of General Luna (Surigao Del Norte)  
008 km N 73° W of Valencia City (Bukidnon)  
005 km S 57° E of Sarangani (Davao Occidental)  
018 km S 70° E of Santa Cruz (Occidental Mindoro)  
080 km S 33° E of Governor Generoso (Davao Oriental)  
024 km S 11° E of Santa Ana (Cagayan)  
066 km N 75° W of San Fernando(Capital) (La Union)  
065 km S 74° E of Manay (Davao Oriental)  
018 km N 80° W of Candelaria (Zambales)  
013 km N 65° W of Canlaon City (Negros Oriental)  
016 km N 73° E of La Carlota City (Negros Occidental)  
030 km S 41° W of Calayan (Cagayan)  
006 km S 76° E of San Vicente (Northern Samar)  
031 km N 29° W of Lubang (Occidental Mindoro)  
021 km N 42° W of Paluan (Occidental Mindoro)  
125 km S 73° E of Sarangani (Davao Occidental)  
003 km N 36° W of Santa Cruz (Occidental Mindoro)  
049 km S 45° E of Guiuan (Eastern Samar)  
004 km S 22° W of San Miguel (Bohol)  
018 km N 03° E of Dumingag (Zamboanga Del Sur)  
011 km S 76° E of Tudela (Cebu)  
005 km S 39° W of Tandag City (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

029 km N 40° W of Santa Monica (Sapao) (Surigao Del Norte)  
048 km S 81° E of Jose Abad Santos (Davao Occidental)  
043 km N 11° E of Burgos (Surigao Del Norte)  
022 km S 59° W of Can-avid (Eastern Samar)  
008 km S 48° W of Banisilan (Cotabato)  
118 km S 45° E of Governor Generoso (Davao Oriental)  
035 km S 84° E of Casiguran (Aurora)  
097 km N 70° W of Burgos (Ilocos Norte)  
092 km N 12° E of Palapag (Northern Samar)  
155 km S 41° E of Governor Generoso (Davao Oriental)  
014 km N 86° E of Columbio (Sultan Kudarat)  
027 km S 08° E of Nueva Valencia (Guimaras)  
031 km S 01° W of Governor Generoso (Davao Oriental)  
004 km N 11° E of Mati City (Davao Oriental)  
131 km S 34° E of Sarangani (Davao Occidental)  
046 km S 28° E of Governor Generoso (Davao Oriental)  
040 km S 75° W of Calayan (Cagayan)  
198 km S 39° E of Sarangani (Davao Occidental)  
121 km S 37° E of Jose Abad Santos (Davao Occidental)  
165 km S 71° E of Jose Abad Santos (Davao Occidental)  
146 km S 35° E of Governor Generoso (Davao Oriental)  
040 km S 64° W of Agno (Pangasinan)  
178 km S 60° E of Sarangani (Davao Occidental)  
011 km N 83° E of Dolores (Abra)  
005 km N 42° W of Manay (Davao Oriental)  
008 km N 49° E of Sorsogon (Sorsogon)  
007 km S 64° W of Makilala (Cotabato)  
008 km N 47° W of Guihulngan (Negros Oriental)  
005 km S 27° E of Cortes (Surigao Del Sur)  
080 km S 83° E of Hinatuan (Surigao Del Sur)  
011 km S 83° W of Hilongos (Leyte)  
050 km N 72° E of Lingig (Surigao Del Sur)  
021 km S 44° E of Lake Sebu (South Cotabato)  
009 km N 01° E of Calatagan (Batangas)  
008 km N 75° E of Cateel (Davao Oriental)  
005 km S 71° W of Kiblawan (Davao Del Sur)  
017 km S 25° W of Maasim (Sarangani)  
005 km S 76° E of Mati City (Davao Oriental)  
042 km N 52° E of Cortes (Surigao Del Sur)  
061 km S 61° E of Guiuan (Eastern Samar)  
042 km N 59° E of Cortes (Surigao Del Sur)  
232 km S 02° E of Sarangani (Davao Occidental)  
023 km N 79° W of Upi (Maguindanao)  
007 km N 27° W of San Jose City (Nueva Ecija)  
111 km S 29° E of Governor Generoso (Davao Oriental)  
086 km S 56° E of Governor Generoso (Davao Oriental)  
188 km S 74° W of Itbayat (Batanes)  
027 km N 35° W of Bolinao (Pangasinan)  
010 km N 90° W of Lupon (Davao Oriental)  
019 km N 49° W of Nasugbu (Batangas)  
083 km S 74° E of Baler (Aurora)  
017 km N 01° W of Palauig (Zambales)  
020 km S 47° W of Kiblawan (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

005 km N 59° E of Cortes (Surigao Del Sur)  
 014 km S 68° W of Nasugbu (Batangas)  
 037 km S 50° W of Calayan (Cagayan)  
 237 km S 68° E of Jose Abad Santos (Davao Occidental)  
 012 km N 52° W of Mariveles (Bataan)  
 051 km S 53° E of Baler (Aurora)  
 153 km S 56° E of Jose Abad Santos (Davao Occidental)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 127 km S 40° E of Tarragona (Davao Oriental)  
 031 km N 33° W of Burgos (Surigao Del Norte)  
 007 km S 14° W of Kiblawan (Davao Del Sur)  
 018 km S 40° E of Governor Generoso (Davao Oriental)  
 022 km S 15° W of Kiblawan (Davao Del Sur)  
 162 km N 61° W of Itbayat (Batanes)  
 022 km S 62° E of Lutayan (Sultan Kudarat)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 005 km S 75° W of Puerto Galera (Oriental Mindoro)  
 038 km S 63° W of Calayan (Cagayan)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 030 km N 86° W of Luna (La Union)  
 009 km N 89° W of Mawab (Davao De Oro)  
 017 km S 45° W of Calayan (Cagayan)  
 049 km N 43° W of Calayan (Cagayan)  
 018 km S 89° W of Calatagan (Batangas)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 354 km S 65° E of Sarangani (Davao Occidental)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 020 km S 07° E of Guimbal (Iloilo)  
 017 km N 78° E of La Carlota City (Negros Occidental)  
 053 km N 73° E of Hinatuan (Surigao Del Sur)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 014 km N 10° E of Baler (Aurora)  
 009 km S 39° E of Kalilangan (Bukidnon)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 006 km S 63° W of Sison (Surigao Del Norte)  
 011 km S 05° E of Veruela (Agusan Del Sur)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 016 km N 78° E of La Carlota City (Negros Occidental)  
 017 km N 77° E of La Carlota City (Negros Occidental)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 164 km S 33° E of Sarangani (Davao Occidental)  
 016 km N 79° E of La Carlota City (Negros Occidental)  
 016 km N 79° E of La Carlota City (Negros Occidental)  
 016 km N 80° E of La Carlota City (Negros Occidental)  
 016 km N 78° E of La Carlota City (Negros Occidental)  
 135 km S 33° E of Governor Generoso (Davao Oriental)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 018 km N 42° W of Mauban (Quezon)  
 016 km N 78° E of La Carlota City (Negros Occidental)  
 016 km N 76° E of La Carlota City (Negros Occidental)  
 016 km N 77° E of La Carlota City (Negros Occidental)  
 017 km N 83° E of La Carlota City (Negros Occidental)

## 2020\_Philippine\_Earthquakes

017 km N 80° E of La Carlota City (Negros Occidental)  
016 km N 79° E of La Carlota City (Negros Occidental)  
016 km N 76° E of La Carlota City (Negros Occidental)  
016 km N 80° E of La Carlota City (Negros Occidental)  
016 km N 77° E of La Carlota City (Negros Occidental)  
016 km N 80° E of La Carlota City (Negros Occidental)  
016 km N 79° E of La Carlota City (Negros Occidental)  
017 km N 78° E of La Carlota City (Negros Occidental)  
017 km N 82° E of La Carlota City (Negros Occidental)  
016 km N 78° E of La Carlota City (Negros Occidental)  
019 km S 03° W of New Bataan (Davao De Oro)  
017 km N 80° E of La Carlota City (Negros Occidental)  
018 km S 37° W of Talacogon (Agusan Del Sur)  
017 km N 77° E of La Carlota City (Negros Occidental)  
017 km N 79° E of La Carlota City (Negros Occidental)  
017 km N 77° E of La Carlota City (Negros Occidental)  
004 km S 12° W of Currimaog (Ilocos Norte)  
016 km N 80° E of La Carlota City (Negros Occidental)  
103 km S 64° W of Itbayat (Batanes)  
016 km N 77° E of La Carlota City (Negros Occidental)  
008 km N 82° E of Tubao (La Union)  
016 km N 81° E of La Carlota City (Negros Occidental)  
016 km N 81° E of La Carlota City (Negros Occidental)  
016 km N 82° E of La Carlota City (Negros Occidental)  
016 km N 80° E of La Carlota City (Negros Occidental)  
016 km N 79° E of La Carlota City (Negros Occidental)  
016 km N 79° E of La Carlota City (Negros Occidental)  
012 km S 58° E of Dinalungan (Aurora)  
016 km N 76° E of La Carlota City (Negros Occidental)  
022 km S 67° E of Manay (Davao Oriental)  
016 km N 77° E of La Carlota City (Negros Occidental)  
016 km N 75° E of La Carlota City (Negros Occidental)  
007 km S 26° W of Dilasag (Aurora)  
015 km N 27° E of Hernani (Eastern Samar)  
017 km N 79° E of La Carlota City (Negros Occidental)  
014 km S 11° W of Governor Generoso (Davao Oriental)  
045 km S 46° W of Santa Cruz (Occidental Mindoro)  
017 km N 16° W of Tineg (Abra)  
072 km S 32° E of Governor Generoso (Davao Oriental)  
033 km S 35° E of Jose Abad Santos (Davao Occidental)  
024 km N 28° E of Malita (Davao Occidental)  
255 km S 32° E of Sarangani (Davao Occidental)  
065 km S 52° E of Governor Generoso (Davao Oriental)  
016 km N 76° E of La Carlota City (Negros Occidental)  
017 km N 82° E of La Carlota City (Negros Occidental)  
055 km N 88° W of Candon City (Ilocos Sur)  
016 km S 24° W of San Jose (Dinagat Islands)  
031 km S 69° W of Nasugbu (Batangas)  
238 km S 24° E of Sarangani (Davao Occidental)  
023 km S 89° W of San Esteban (Ilocos Sur)  
037 km S 41° E of Governor Generoso (Davao Oriental)  
037 km S 22° E of Tarragona (Davao Oriental)  
092 km S 65° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

014 km N 57° W of Inopacan (Leyte)  
 035 km N 41° E of Naujan (Oriental Mindoro)  
 255 km S 54° E of Sarangani (Davao Occidental)  
 006 km S 36° W of Columbio (Sultan Kudarat)  
 139 km N 75° E of Hinatuan (Surigao Del Sur)  
 024 km N 66° E of Santa Cruz (Davao Del Sur)  
 035 km N 83° W of Dumingag (Zamboanga Del Sur)  
 005 km S 17° W of Tacurong City (Sultan Kudarat)  
 220 km S 14° W of Sarangani (Davao Occidental)  
 012 km N 20° E of Silay City (Negros Occidental)  
 019 km N 75° E of Palayan City (Nueva Ecija)  
 009 km N 03° W of Palauig (Zambales)  
 029 km N 69° E of Paluan (Occidental Mindoro)  
 006 km S 75° W of Bolinao (Pangasinan)  
 028 km N 53° E of Lubang (Occidental Mindoro)  
 038 km S 54° W of Calayan (Cagayan)  
 012 km S 67° W of Columbio (Sultan Kudarat)  
 010 km N 42° E of Malita (Davao Occidental)  
 048 km S 46° W of Calayan (Cagayan)  
 032 km N 84° W of Calayan (Cagayan)  
 368 km S 73° E of Sarangani (Davao Occidental)  
 302 km S 20° E of Sarangani (Davao Occidental)  
 008 km N 54° E of Mayantoc (Tarlac)  
 029 km N 74° E of Lingig (Surigao Del Sur)  
 032 km N 81° W of Palauig (Zambales)  
 005 km N 56° E of San Isidro (Surigao Del Norte)  
 016 km N 79° E of La Carlota City (Negros Occidental)  
 007 km S 06° E of Libagon (Southern Leyte)  
 020 km N 21° E of Cateel (Davao Oriental)  
 147 km S 39° E of Governor Generoso (Davao Oriental)  
 033 km S 16° E of Gonzaga (Cagayan)  
 296 km S 23° E of Sarangani (Davao Occidental)  
 008 km S 52° E of Santa Cruz (Davao Del Sur)  
 008 km S 65° E of Kitcharao (Agusan Del Norte)  
 058 km S 76° E of Don Marcelino (Davao Occidental)  
 052 km S 58° E of Calayan (Cagayan)  
 027 km N 29° W of Burgos (Surigao Del Norte)  
 205 km S 45° E of Governor Generoso (Davao Oriental)  
 014 km S 30° W of Calatagan (Batangas)  
 072 km N 26° E of Cortes (Surigao Del Sur)  
 008 km N 64° W of Mabini (Batangas)  
 016 km N 67° E of Anda (Bohol)  
 117 km S 78° E of Manay (Davao Oriental)  
 095 km S 25° W of Kiamba (Sarangani)  
 086 km S 70° W of Sabtang (Batanes)  
 067 km N 74° E of Hinatuan (Surigao Del Sur)  
 028 km N 05° W of Gitagum (Misamis Oriental)  
 014 km N 55° W of Capul (Northern Samar)  
 045 km S 04° W of Sabtang (Batanes)  
 070 km N 42° W of Calayan (Cagayan)  
 016 km S 69° E of Barcelona (Sorsogon)  
 020 km S 25° W of Calatagan (Batangas)  
 018 km S 57° E of Dinagat (Dinagat Islands)

## 2020\_Philippine\_Earthquakes

039 km S 04° W of Manay (Davao Oriental)  
009 km N 06° W of Claveria (Masbate)  
304 km S 49° E of Governor Generoso (Davao Oriental)  
040 km N 89° W of Sinait (Ilocos Sur)  
019 km N 40° W of Agno (Pangasinan)  
090 km S 60° E of Governor Generoso (Davao Oriental)  
019 km S 13° W of Calatagan (Batangas)  
003 km S 20° W of Cateel (Davao Oriental)  
033 km S 83° E of Sorsogon (Sorsogon)  
013 km S 13° E of San Miguel (Surigao Del Sur)  
011 km S 13° W of Nueva Era (Ilocos Norte)  
013 km S 36° W of Rapu-rapu (Albay)  
093 km N 69° E of Hinatuan (Surigao Del Sur)  
016 km S 68° E of Lobo (Batangas)  
019 km S 30° E of General Luna (Surigao Del Norte)  
006 km S 20° E of Columbio (Sultan Kudarat)  
015 km N 12° W of Abra De Ilog (Occidental Mindoro)  
029 km N 39° E of Don Marcelino (Davao Occidental)  
016 km S 47° W of Claveria (Masbate)  
032 km S 66° E of Jose Abad Santos (Davao Occidental)  
016 km N 89° E of Tulunan (Cotabato)  
005 km N 08° W of Columbio (Sultan Kudarat)  
031 km N 63° W of Calatagan (Batangas)  
020 km S 64° W of Nasugbu (Batangas)  
010 km S 48° W of San Luis (Batangas)  
163 km S 82° E of Basco (Batanes)  
013 km S 06° E of Gonzaga (Cagayan)  
016 km N 80° E of La Carlota City (Negros Occidental)  
006 km N 46° W of Inopacan (Leyte)  
073 km N 50° W of Bolinao (Pangasinan)  
014 km S 88° W of Enrile (Cagayan)  
046 km N 69° W of Paoay (Ilocos Norte)  
013 km S 83° W of Barotac Viejo (Iloilo)  
014 km S 31° E of Barotac Viejo (Iloilo)  
005 km North 00° of Tingloy (Batangas)  
064 km S 42° E of Tarragona (Davao Oriental)  
389 km S 45° E of Sarangani (Davao Occidental)  
009 km S 09° E of Cateel (Davao Oriental)  
023 km S 06° E of Calatagan (Batangas)  
023 km S 10° W of Calatagan (Batangas)  
039 km S 43° E of Tabina (Zamboanga Del Sur)  
014 km N 11° W of Burgos (Surigao Del Norte)  
017 km S 80° W of Taft (Eastern Samar)  
013 km N 02° W of Cortes (Surigao Del Sur)  
042 km S 01° E of Dinalungan (Aurora)  
006 km N 13° E of Columbio (Sultan Kudarat)  
040 km S 64° E of Malapatan (Sarangani)  
021 km S 84° W of Jabonga (Agusan Del Norte)  
010 km N 30° W of Santa Ana (Cagayan)  
015 km N 21° W of Basco (Batanes)  
005 km N 32° W of Tulunan (Cotabato)  
008 km N 57° E of Tulunan (Cotabato)  
022 km N 76° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

099 km S 88° E of Jose Abad Santos (Davao Occidental)  
130 km S 50° E of Governor Generoso (Davao Oriental)  
082 km S 35° E of Governor Generoso (Davao Oriental)  
010 km N 60° E of Tulunan (Cotabato)  
015 km N 40° E of Pili (Camarines Sur)  
023 km N 29° E of Cortes (Surigao Del Sur)  
008 km N 72° E of Santo Domingo (Ilocos Sur)  
011 km S 62° W of Cagwait (Surigao Del Sur)  
109 km N 68° E of Hinatuan (Surigao Del Sur)  
006 km N 39° W of Carmen (Cebu)  
034 km S 31° E of Polillo (Quezon)  
016 km S 86° W of Dumingag (Zamboanga Del Sur)  
008 km S 70° W of Lemery (Batangas)  
198 km S 21° E of Sarangani (Davao Occidental)  
002 km S 06° E of Laur (Nueva Ecija)  
006 km N 79° E of Makilala (Cotabato)  
009 km S 52° W of Pili (Camarines Sur)  
026 km S 27° E of Mayantoc (Tarlac)  
049 km S 61° E of Governor Generoso (Davao Oriental)  
012 km N 64° W of San Vicente (Ilocos Sur)  
006 km N 13° W of Midsalip (Zamboanga Del Sur)  
019 km N 41° E of Malita (Davao Occidental)  
020 km S 06° W of San Francisco (Aurora) (Quezon)  
041 km S 87° E of Manay (Davao Oriental)  
031 km N 11° E of Sanchez-mira (Cagayan)  
007 km S 16° E of General Luna (Surigao Del Norte)  
050 km N 86° E of Manay (Davao Oriental)  
020 km S 78° E of Manay (Davao Oriental)  
016 km N 30° W of Candon City (Ilocos Sur)  
036 km N 27° E of Itbayat (Batanes)  
023 km S 19° W of Kiblawan (Davao Del Sur)  
002 km N 76° W of Abra De Ilog (Occidental Mindoro)  
034 km N 40° E of Sanchez-mira (Cagayan)  
017 km S 82° E of Valencia City (Bukidnon)  
009 km N 47° E of Sipalay City (Negros Occidental)  
015 km S 77° W of Mamburao (Occidental Mindoro)  
004 km S 26° W of Sipalay City (Negros Occidental)  
021 km N 54° E of Jose Abad Santos (Davao Occidental)  
034 km S 57° W of Calayan (Cagayan)  
013 km N 56° W of Cortes (Surigao Del Sur)  
026 km S 59° W of Calayan (Cagayan)  
034 km S 47° W of Calayan (Cagayan)  
028 km S 46° W of Calayan (Cagayan)  
033 km S 60° W of Calayan (Cagayan)  
022 km S 38° W of Calatagan (Batangas)  
006 km N 01° E of Sipalay City (Negros Occidental)  
006 km N 87° E of Carrascal (Surigao Del Sur)  
028 km S 05° E of Calayan (Cagayan)  
035 km S 04° E of Calayan (Cagayan)  
090 km N 69° W of Santa Catalina (Ilocos Sur)  
147 km S 76° E of Jose Abad Santos (Davao Occidental)  
012 km S 54° W of Claveria (Cagayan)  
009 km S 35° E of Calayan (Cagayan)

## 2020\_Philippine\_Earthquakes

008 km S 38° W of Catarman (Northern Samar)  
132 km N 51° W of Calayan (Cagayan)  
004 km S 81° W of General Luna (Surigao Del Norte)  
009 km N 85° E of Cortes (Surigao Del Sur)  
054 km S 65° E of Manay (Davao Oriental)  
051 km S 38° W of Rizal (Occidental Mindoro)  
004 km N 16° W of Governor Generoso (Davao Oriental)  
050 km N 88° E of Manay (Davao Oriental)  
052 km S 89° E of Manay (Davao Oriental)  
028 km N 56° E of Manay (Davao Oriental)  
002 km S 38° E of Claveria (Cagayan)  
024 km S 88° E of Hernani (Eastern Samar)  
077 km N 79° E of Jose Abad Santos (Davao Occidental)  
002 km N 76° E of Malitbog (Southern Leyte)  
031 km N 68° E of Baganga (Davao Oriental)  
004 km S 24° E of Burgos (Surigao Del Norte)  
051 km S 38° E of Uyugan (Batanes)  
007 km N 77° E of Laoag City  
058 km N 84° E of Manay (Davao Oriental)  
007 km N 47° W of Hinatuan (Surigao Del Sur)  
008 km S 69° W of Talacogon (Agusan Del Sur)  
028 km N 10° W of Sarangani (Davao Occidental)  
054 km S 78° E of Jose Abad Santos (Davao Occidental)  
017 km N 52° E of Cagdiano (Dinagat Islands)  
084 km S 40° W of Kiamba (Sarangani)  
083 km S 75° E of Jose Abad Santos (Davao Occidental)  
052 km N 64° E of Jose Abad Santos (Davao Occidental)  
008 km N 84° W of Cabugao (Ilocos Sur)  
032 km N 84° E of Burgos (Surigao Del Norte)  
001 km N 82° E of Del Carmen (Surigao Del Norte)  
066 km N 73° E of Burgos (Surigao Del Norte)  
139 km S 84° E of Jose Abad Santos (Davao Occidental)  
251 km S 65° E of Sarangani (Davao Occidental)  
036 km S 25° W of Calayan (Cagayan)  
029 km N 24° W of Sarangani (Davao Occidental)  
081 km S 79° E of Sarangani (Davao Occidental)  
002 km N 57° E of Tulunan (Cotabato)  
011 km S 03° E of Anahawan (Southern Leyte)  
013 km N 28° W of Lianga (Surigao Del Sur)  
027 km S 80° E of Gonzaga (Cagayan)  
033 km N 66° E of Hinatuan (Surigao Del Sur)  
029 km S 82° W of Lubang (Occidental Mindoro)  
026 km N 63° W of Lubang (Occidental Mindoro)  
011 km N 18° W of Carasi (Ilocos Norte)  
014 km N 47° W of Magsingal (Ilocos Sur)  
031 km S 67° E of Governor Generoso (Davao Oriental)  
014 km N 84° E of Silago (Southern Leyte)  
035 km S 24° W of Calayan (Cagayan)  
026 km S 60° W of Calayan (Cagayan)  
035 km S 24° W of Catarman (Northern Samar)  
055 km N 68° W of Luna (La Union)  
057 km S 82° E of Santa Ana (Cagayan)  
023 km S 83° W of Medellin (Cebu)



## 2020\_Philippine\_Earthquakes

005 km S 76° W of Palauig (Zambales)  
 013 km N 40° W of Bamban (Tarlac)  
 014 km N 76° E of Silago (Southern Leyte)  
 048 km N 67° E of Divilacan (Isabela)  
 047 km S 50° E of Governor Generoso (Davao Oriental)  
 090 km S 63° E of Governor Generoso (Davao Oriental)  
 007 km S 61° E of Quezon (Nueva Vizcaya)  
 004 km S 29° E of Kiblawan (Davao Del Sur)  
 045 km N 69° E of Divilacan (Isabela)  
 011 km N 17° E of Baganga (Davao Oriental)  
 063 km S 38° E of Governor Generoso (Davao Oriental)  
 033 km N 62° W of Belison (Antique)  
 042 km N 74° E of Lingig (Surigao Del Sur)  
 051 km S 81° E of Jose Abad Santos (Davao Occidental)  
 022 km N 56° W of Cateel (Davao Oriental)  
 005 km S 81° W of Capoocan (Leyte)  
 015 km S 46° E of Calbayog City (Samar)  
 019 km S 18° W of Kiblawan (Davao Del Sur)  
 016 km S 55° E of Lutayan (Sultan Kudarat)  
 011 km S 46° E of Lutayan (Sultan Kudarat)  
 074 km S 78° E of Jose Abad Santos (Davao Occidental)  
 004 km S 74° W of Talacogon (Agusan Del Sur)  
 022 km N 43° E of Palauig (Zambales)  
 027 km S 69° E of Baganga (Davao Oriental)  
 034 km S 39° W of Calayan (Cagayan)  
 026 km S 57° W of Looc (Occidental Mindoro)  
 166 km S 64° E of Sarangani (Davao Occidental)  
 039 km S 71° E of San Julian (Eastern Samar)  
 010 km S 12° E of Kiblawan (Davao Del Sur)  
 038 km S 38° W of Paluan (Occidental Mindoro)  
 139 km N 09° E of Pandan (Catanduanes)  
 010 km N 69° W of Kadingilan (Bukidnon)  
 015 km N 48° W of Prosperidad (Agusan Del Sur)  
 063 km N 51° W of Pandan (Catanduanes)  
 004 km S 78° E of Tubo (Abra)  
 151 km N 10° E of Pandan (Catanduanes)  
 047 km S 56° E of Casiguran (Aurora)  
 078 km N 72° E of Baganga (Davao Oriental)  
 058 km N 65° E of Baganga (Davao Oriental)  
 018 km N 54° W of Calatagan (Batangas)  
 032 km S 43° E of Santa Josefa (Agusan Del Sur)  
 034 km N 69° E of Dinagat (Dinagat Islands)  
 008 km N 76° E of Tinambac (Camarines Sur)  
 011 km S 74° W of Cagwait (Surigao Del Sur)  
 025 km S 59° E of Casiguran (Aurora)  
 008 km S 42° E of Tulunan (Cotabato)  
 072 km S 31° E of Manay (Davao Oriental)  
 029 km N 63° W of Santa Monica (Sapao) (Surigao Del Norte)  
 019 km N 41° E of San Julian (Eastern Samar)  
 013 km N 70° E of Bayabas (Surigao Del Sur)  
 031 km N 05° W of Loreto (Dinagat Islands)  
 016 km N 75° E of La Carlota City (Negros Occidental)  
 017 km N 56° E of Candelaria (Zambales)

## 2020\_Philippine\_Earthquakes

043 km N 53° E of Cortes (Surigao Del Sur)  
 034 km S 43° W of Looc (Occidental Mindoro)  
 024 km S 05° E of Tabina (Zamboanga Del Sur)  
 023 km N 59° W of Abra De Ilog (Occidental Mindoro)  
 081 km S 79° E of Sarangani (Davao Occidental)  
 006 km S 46° W of Baganga (Davao Oriental)  
 020 km N 55° E of Tupi (South Cotabato)  
 119 km S 54° E of Governor Generoso (Davao Oriental)  
 039 km N 25° E of Burgos (Surigao Del Norte)  
 020 km S 76° E of Kabugao (Apayao)  
 004 km S 82° W of San Julian (Eastern Samar)  
 026 km N 39° E of Cortes (Surigao Del Sur)  
 056 km N 18° W of Calayan (Cagayan)  
 046 km S 43° E of Tabina (Zamboanga Del Sur)  
 042 km S 76° E of Marihatag (Surigao Del Sur)  
 021 km S 28° W of Calatagan (Batangas)  
 027 km N 63° W of Bayabas (Surigao Del Sur)  
 040 km S 50° E of Baler (Aurora)  
 028 km S 56° E of Tabina (Zamboanga Del Sur)  
 112 km N 71° W of Lubang (Occidental Mindoro)  
 019 km N 46° E of Pagudpud (Ilocos Norte)  
 015 km S 62° E of Candoni (Negros Occidental)  
 057 km S 16° E of Dinalungan (Aurora)  
 052 km S 70° E of Baler (Aurora)  
 039 km N 69° E of Sablayan (Occidental Mindoro)  
 047 km S 46° E of Calayan (Cagayan)  
 051 km S 55° E of Calayan (Cagayan)  
 026 km S 67° W of Santa Catalina (Ilocos Sur)  
 019 km S 70° E of Adams (Ilocos Norte)  
 015 km S 73° E of Silay City (Negros Occidental)  
 023 km S 20° E of Governor Generoso (Davao Oriental)  
 003 km N 63° W of Manito (Albay)  
 005 km S 08° E of Kiblawan (Davao Del Sur)  
 057 km N 07° W of Calayan (Cagayan)  
 011 km S 28° E of Anini-y (Antique)  
 006 km N 64° E of San Jose De Buan (Samar)  
 008 km S 16° W of Agno (Pangasinan)  
 021 km N 47° W of Santa Monica (Sapao) (Surigao Del Norte)  
 028 km N 87° W of Calayan (Cagayan)  
 017 km S 30° E of Casiguran (Aurora)  
 056 km S 52° E of Governor Generoso (Davao Oriental)  
 014 km S 87° W of Santiago (Ilocos Sur)  
 025 km N 71° E of Remedios Romualdez (Agusan Del Norte)  
 010 km N 18° W of Pantukan (Davao De Oro)  
 008 km S 44° E of Valencia City (Bukidnon)  
 015 km S 11° W of Liloy (Zamboanga Del Norte)  
 008 km S 25° W of Agno (Pangasinan)  
 082 km S 08° W of Sarangani (Davao Occidental)  
 061 km N 89° E of Hinatuan (Surigao Del Sur)  
 060 km N 03° W of Santa Ana (Cagayan)  
 040 km N 71° E of San Policarpo (Eastern Samar)  
 022 km S 62° E of La Libertad (Zamboanga Del Norte)  
 049 km N 37° E of Burgos (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

058 km N 17° W of Calayan (Cagayan)  
001 km S 62° W of Santa (Ilocos Sur)  
008 km N 21° W of Argao (Cebu)  
133 km N 06° E of Pandan (Catanduanes)  
054 km S 69° E of Don Marcelino (Davao Occidental)  
029 km N 81° W of Nasugbu (Batangas)  
007 km N 50° E of Passi City (Iloilo)  
006 km S 71° E of Tudela (Cebu)  
006 km S 10° W of Mabini (Batangas)  
017 km N 75° W of Calatagan (Batangas)  
008 km S 23° E of Dalaguete (Cebu)  
006 km N 62° E of Pintuyan (Southern Leyte)  
006 km N 48° E of Vuela (Agusan Del Sur)  
096 km S 02° W of Governor Generoso (Davao Oriental)  
026 km N 64° W of San Felipe (Zambales)  
011 km N 23° W of Burgos (Surigao Del Norte)  
011 km N 10° E of Burgos (Surigao Del Norte)  
007 km S 39° W of Palanan (Isabela)  
006 km South 00° of San Emilio (Ilocos Sur)  
023 km N 29° E of Santa Cruz (Occidental Mindoro)  
038 km N 64° W of Sipalay City (Negros Occidental)  
021 km S 70° E of Casiguran (Aurora)  
079 km S 66° E of Governor Generoso (Davao Oriental)  
006 km N 78° E of San Emilio (Ilocos Sur)  
060 km N 37° W of Labason (Zamboanga Del Norte)  
072 km N 06° E of Santa Ana (Cagayan)  
381 km S 21° E of Sarangani (Davao Occidental)  
004 km S 30° E of Santol (La Union)  
025 km N 69° W of Bamban (Tarlac)  
004 km N 24° E of Mabini (Batangas)  
036 km N 01° E of Sipalay City (Negros Occidental)  
123 km S 25° E of Sarangani (Davao Occidental)  
017 km S 69° E of Cagwait (Surigao Del Sur)  
011 km N 25° E of Vuela (Agusan Del Sur)  
007 km S 57° E of Cateel (Davao Oriental)  
024 km N 64° E of Cagwait (Surigao Del Sur)  
021 km N 30° W of Malungon (Sarangani)  
005 km N 50° E of Bayabas (Surigao Del Sur)  
031 km S 20° W of Sarangani (Davao Occidental)  
126 km S 64° E of Jose Abad Santos (Davao Occidental)  
017 km S 32° E of General Luna (Surigao Del Norte)  
013 km S 24° W of Calatagan (Batangas)  
059 km N 46° E of Burgos (Surigao Del Norte)  
005 km S 54° E of Columbio (Sultan Kudarat)  
015 km N 22° E of Pintuyan (Southern Leyte)  
023 km S 48° W of General Luna (Surigao Del Norte)  
062 km N 66° E of Hinatuan (Surigao Del Sur)  
001 km S 21° E of Biri (Northern Samar)  
037 km N 43° E of Burgos (Surigao Del Norte)  
017 km S 37° W of Jose Abad Santos (Davao Occidental)  
014 km N 85° W of Bislig City (Surigao Del Sur)  
006 km N 13° E of Isulan (Sultan Kudarat)  
019 km S 37° E of General Luna (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

027 km S 09° E of Governor Generoso (Davao Oriental)  
 032 km N 42° W of Burdeos (Quezon)  
 011 km S 79° W of Aurora (Isabela)  
 007 km S 70° E of Mati City (Davao Oriental)  
 020 km S 30° W of Bislig City (Surigao Del Sur)  
 014 km S 32° W of Calatagan (Batangas)  
 050 km S 58° E of Sarangani (Davao Occidental)  
 015 km S 61° E of Baganga (Davao Oriental)  
 017 km N 69° E of San Felipe (Zambales)  
 221 km N 57° W of Sabtang (Batanes)  
 010 km N 08° E of Agno (Pangasinan)  
 024 km N 16° E of Jose Abad Santos (Davao Occidental)  
 037 km S 88° E of Cortes (Surigao Del Sur)  
 142 km S 42° E of Jose Abad Santos (Davao Occidental)  
 016 km N 84° E of Tulunan (Cotabato)  
 009 km S 84° W of Masinloc (Zambales)  
 013 km N 20° W of Sipalay City (Negros Occidental)  
 019 km N 33° E of Pintuyan (Southern Leyte)  
 011 km N 18° W of Sipalay City (Negros Occidental)  
 020 km N 01° E of Bayugan City (Agusan Del Sur)  
 075 km N 71° E of Baganga (Davao Oriental)  
 076 km S 49° W of Agno (Pangasinan)  
 020 km N 33° W of Calatagan (Batangas)  
 013 km S 68° W of Marihatag (Surigao Del Sur)  
 019 km S 64° E of Remedios Romualdez (Agusan Del Norte)  
 003 km 00° E of Dolores (Eastern Samar)  
 078 km S 45° W of Agno (Pangasinan)  
 082 km S 54° W of Agno (Pangasinan)  
 060 km S 45° W of Agno (Pangasinan)  
 020 km N 54° W of San Fernando(Capital) (La Union)  
 014 km N 48° W of Cortes (Surigao Del Sur)  
 001 km N 05° W of Surigao City (Surigao Del Norte)  
 211 km S 56° E of Sarangani (Davao Occidental)  
 022 km N 57° W of Abra De Ilog (Occidental Mindoro)  
 017 km S 26° W of San Antonio (Zambales)  
 014 km N 90° E of Lutayan (Sultan Kudarat)  
 047 km S 75° E of Manay (Davao Oriental)  
 044 km N 80° E of Hinatuan (Surigao Del Sur)  
 142 km S 47° E of Jose Abad Santos (Davao Occidental)  
 036 km S 22° W of Paluan (Occidental Mindoro)  
 029 km S 61° E of Marihatag (Surigao Del Sur)  
 005 km N 63° W of Cortes (Surigao Del Sur)  
 051 km N 61° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 013 km N 34° E of Matanog (Maguindanao)  
 158 km S 66° W of Palauig (Zambales)  
 051 km N 47° E of Paracale (Camarines Norte)  
 044 km N 55° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
 151 km S 37° E of Governor Generoso (Davao Oriental)  
 019 km S 16° W of Calatagan (Batangas)  
 029 km N 30° W of Kalilangan (Bukidnon)  
 023 km N 37° W of Kalilangan (Bukidnon)  
 028 km N 39° W of Kalilangan (Bukidnon)  
 022 km N 46° W of Kalilangan (Bukidnon)

## 2020\_Philippine\_Earthquakes

073 km S 83° E of Jose Abad Santos (Davao Occidental)  
 024 km N 39° W of Kalilangan (Bukidnon)  
 030 km N 47° W of Santa Monica (Sapao) (Surigao Del Norte)  
 004 km N 33° E of San Isidro (Surigao Del Norte)  
 009 km N 52° W of Santa Monica (Sapao) (Surigao Del Norte)  
 027 km N 36° W of Kalilangan (Bukidnon)  
 072 km N 70° E of Marihatag (Surigao Del Sur)  
 019 km S 54° W of Paluan (Occidental Mindoro)  
 035 km N 24° W of Santa Monica (Sapao) (Surigao Del Norte)  
 027 km N 34° W of Kalilangan (Bukidnon)  
 031 km N 25° W of Kalilangan (Bukidnon)  
 037 km N 77° E of General Luna (Surigao Del Norte)  
 012 km S 86° W of Santa Monica (Sapao) (Surigao Del Norte)  
 037 km N 03° W of Bolinao (Pangasinan)  
 015 km S 86° E of Tulunan (Cotabato)  
 027 km N 34° W of Kalilangan (Bukidnon)  
 089 km S 63° E of Governor Generoso (Davao Oriental)  
 029 km N 31° W of Kalilangan (Bukidnon)  
 010 km S 26° E of General Luna (Surigao Del Norte)  
 062 km N 87° E of Caraga (Davao Oriental)  
 025 km N 85° E of Marihatag (Surigao Del Sur)  
 015 km S 61° E of Maragusan (San Mariano) (Davao De Oro)  
 085 km N 81° E of Baganga (Davao Oriental)  
 142 km S 66° W of Sipalay City (Negros Occidental)  
 020 km S 65° W of Agno (Pangasinan)  
 010 km N 37° W of Santa Monica (Sapao) (Surigao Del Norte)  
 018 km N 60° W of Calatagan (Batangas)  
 023 km N 29° W of Santa Monica (Sapao) (Surigao Del Norte)  
 022 km N 13° W of Bumbaran (Lanao Del Sur)  
 020 km S 81° W of Rizal (Occidental Mindoro)  
 038 km N 76° W of Pandan (Catanduanes)  
 040 km S 40° W of Calayan (Cagayan)  
 008 km S 07° W of Kiamba (Sarangani)  
 006 km S 28° W of Abra De Ilog (Occidental Mindoro)  
 012 km N 70° W of Badoc (Ilocos Norte)  
 006 km S 40° E of Abra De Ilog (Occidental Mindoro)  
 016 km S 33° E of Adams (Ilocos Norte)  
 023 km S 26° E of Las Navas (Northern Samar)  
 036 km S 49° E of Mati City (Davao Oriental)  
 134 km S 76° E of Jose Abad Santos (Davao Occidental)  
 013 km S 67° W of Lope De Vega (Northern Samar)  
 011 km S 80° W of Danglas (Abra)  
 007 km S 76° W of Kiamba (Sarangani)  
 015 km S 77° E of Pasuquin (Ilocos Norte)  
 015 km S 15° E of Calatagan (Batangas)  
 019 km N 81° E of Kiamba (Sarangani)  
 024 km N 66° E of Tupi (South Cotabato)  
 004 km 00° E of Compostela (Davao De Oro)  
 023 km N 79° E of Cortes (Surigao Del Sur)  
 006 km N 38° E of Wao (Lanao Del Sur)  
 053 km S 81° E of Manay (Davao Oriental)  
 093 km S 34° E of Sarangani (Davao Occidental)  
 014 km S 11° W of Sulop (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

000 km N 71° E of Dolores (Abra)  
 017 km S 01° E of Calatagan (Batangas)  
 069 km S 63° E of Jose Abad Santos (Davao Occidental)  
 022 km S 61° E of Samal (Island Garden City Of Samal) (Davao Del Norte)  
 010 km S 62° E of Santiago (Agusan Del Norte)  
 012 km N 04° E of Magsingal (Ilocos Sur)  
 009 km S 75° E of Wao (Lanao Del Sur)  
 016 km N 20° W of Abra De Ilog (Occidental Mindoro)  
 018 km N 68° E of Lingig (Surigao Del Sur)  
 025 km N 28° W of Pambujan (Northern Samar)  
 024 km S 68° E of Looc (Occidental Mindoro)  
 017 km S 77° E of Burdeos (Quezon)  
 011 km N 60° E of San Jose (Dinagat Islands)  
 008 km N 84° W of La Paz (Agusan Del Sur)  
 005 km S 23° E of Sipalay City (Negros Occidental)  
 044 km S 52° W of Kalamansig (Sultan Kudarat)  
 023 km N 63° E of Baler (Aurora)  
 009 km N 39° E of Santa Monica (Sapao) (Surigao Del Norte)  
 024 km N 26° E of Baleno (Masbate)  
 453 km S 40° E of Jose Abad Santos (Davao Occidental)  
 014 km S 13° E of General Luna (Surigao Del Norte)  
 029 km S 14° W of San Antonio (Zambales)  
 063 km N 31° E of Laoang (Northern Samar)  
 045 km N 43° W of Calatagan (Batangas)  
 024 km N 29° E of Cortes (Surigao Del Sur)  
 115 km S 40° E of Governor Generoso (Davao Oriental)  
 008 km S 52° W of Calatagan (Batangas)  
 038 km N 88° E of Lingig (Surigao Del Sur)  
 050 km S 52° W of San Pascual (Masbate)  
 011 km S 43° E of General Luna (Surigao Del Norte)  
 018 km N 52° W of Guihulngan (Negros Oriental)  
 118 km S 40° E of Governor Generoso (Davao Oriental)  
 005 km S 49° W of Polomolok (South Cotabato)  
 007 km S 62° W of Boliney (Abra)  
 018 km S 29° E of Virac (Catanduanes)  
 018 km N 63° E of Manay (Davao Oriental)  
 005 km S 38° W of San Jose (Northern Samar)  
 005 km N 27° E of Allen (Northern Samar)  
 002 km S 37° E of Allen (Northern Samar)  
 012 km S 12° W of San Jose (Occidental Mindoro)  
 009 km S 85° E of Gattaran (Cagayan)  
 050 km N 02° E of Mapanas (Northern Samar)  
 043 km N 01° E of Pagudpud (Ilocos Norte)  
 011 km S 32° E of San Jose (Northern Samar)  
 008 km S 55° E of Pinili (Ilocos Norte)  
 088 km N 61° E of Jomalig (Quezon)  
 013 km S 26° W of Basay (Negros Oriental)  
 020 km N 40° E of Biri (Northern Samar)  
 002 km N 50° E of Baguio City  
 095 km N 71° E of Itbayat (Batanes)  
 022 km S 90° E of Remedios Romualdez (Agusan Del Norte)  
 025 km N 61° W of Pangantucan (Bukidnon)  
 015 km N 53° W of Luna (La Union)

## 2020\_Philippine\_Earthquakes

109 km N 68° W of Calayan (Cagayan)  
063 km N 89° E of Caraga (Davao Oriental)  
009 km S 55° W of Zamboanguita (Negros Oriental)  
007 km S 45° E of Malapatan (Sarangani)  
032 km N 26° W of Liloy (Zamboanga Del Norte)  
012 km S 71° E of Cagwait (Surigao Del Sur)  
040 km S 35° E of General Luna (Surigao Del Norte)  
010 km S 20° W of San Miguel (Bohol)  
022 km S 83° W of Nasugbu (Batangas)  
012 km N 38° W of Cortes (Surigao Del Sur)  
017 km S 20° W of Governor Generoso (Davao Oriental)  
026 km N 21° E of Doña Remedios Trinidad (Bulacan)  
037 km N 73° E of Burgos (Surigao Del Norte)  
033 km N 83° E of Burgos (Surigao Del Norte)  
012 km N 46° E of Cateel (Davao Oriental)  
045 km N 67° E of Baganga (Davao Oriental)  
038 km S 81° E of Cagwait (Surigao Del Sur)  
019 km N 89° W of Bolinao (Pangasinan)  
060 km S 82° E of Marihatag (Surigao Del Sur)  
008 km N 88° W of Taft (Eastern Samar)  
005 km N 37° E of Luna (La Union)  
111 km S 39° E of Manay (Davao Oriental)  
023 km S 89° W of Nueva Valencia (Guimaras)  
105 km S 28° E of Tarragona (Davao Oriental)  
005 km S 17° W of Sagay City (Negros Occidental)  
025 km N 71° E of Pasuquin (Ilocos Norte)  
044 km S 19° E of Calayan (Cagayan)  
012 km S 38° E of Calatagan (Batangas)  
018 km N 18° W of Kabugao (Apayao)  
015 km N 60° E of Sipalay City (Negros Occidental)  
041 km N 59° W of Manukan (Zamboanga Del Norte)  
106 km N 54° E of Burgos (Surigao Del Norte)  
011 km N 04° E of San Miguel (Bohol)  
007 km N 08° E of Infanta (Pangasinan)  
008 km N 13° W of Cervantes (Ilocos Sur)  
012 km N 21° W of Paluan (Occidental Mindoro)  
013 km N 88° W of Cabangan (Zambales)  
019 km N 41° E of Lingig (Surigao Del Sur)  
067 km S 03° E of Governor Generoso (Davao Oriental)  
040 km S 87° E of Don Marcelino (Davao Occidental)  
027 km N 46° E of Dipaculao (Aurora)  
024 km N 08° E of Aparri (Cagayan)  
051 km S 32° E of Calayan (Cagayan)  
020 km S 49° W of Nasugbu (Batangas)  
014 km N 79° W of Bansalan (Davao Del Sur)  
013 km S 81° E of General Luna (Surigao Del Norte)  
060 km S 52° W of San Antonio (Zambales)  
056 km S 47° W of San Antonio (Zambales)  
161 km S 55° E of Governor Generoso (Davao Oriental)  
011 km S 65° W of Baganga (Davao Oriental)  
040 km N 53° E of Tarragona (Davao Oriental)  
020 km N 11° E of Bayog (Zamboanga Del Sur)  
119 km S 22° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

005 km S 59° W of Sablan (Benguet)  
 005 km N 63° W of Gerona (Tarlac)  
 021 km N 65° E of Bayabas (Surigao Del Sur)  
 006 km S 81° E of Kananga (Leyte)  
 002 km S 73° W of Maribojoc (Bohol)  
 017 km N 28° W of Cateel (Davao Oriental)  
 024 km S 88° E of Manay (Davao Oriental)  
 010 km S 86° E of Santiago (Agusan Del Norte)  
 123 km S 47° E of Sarangani (Davao Occidental)  
 035 km S 11° E of Sabtang (Batanes)  
 022 km N 65° E of General Luna (Surigao Del Norte)  
 003 km S 79° W of Saint Bernard (Southern Leyte)  
 005 km N 11° W of Saint Bernard (Southern Leyte)  
 024 km S 16° E of Itbayat (Batanes)  
 004 km N 05° W of La Paz (Agusan Del Sur)  
 006 km N 01° W of Saint Bernard (Southern Leyte)  
 074 km S 47° E of Sarangani (Davao Occidental)  
 051 km N 69° E of Jomalig (Quezon)  
 007 km N 83° W of Santa Cruz (Occidental Mindoro)  
 008 km N 89° W of Luzurriaga (Valencia) (Negros Oriental)  
 037 km N 39° W of Bolinao (Pangasinan)  
 011 km S 78° E of General Nakar (Quezon)  
 064 km S 45° W of Busuanga (Palawan)  
 026 km S 43° W of Nueva Valencia (Guimaras)  
 030 km N 32° E of Doña Remedios Trinidad (Bulacan)  
 039 km N 02° W of Lubang (Occidental Mindoro)  
 081 km N 24° W of Gutalac (Zamboanga Del Norte)  
 112 km N 52° E of Baganga (Davao Oriental)  
 011 km S 60° E of General Luna (Surigao Del Norte)  
 016 km S 40° E of San Miguel (Surigao Del Sur)  
 077 km S 38° E of Manay (Davao Oriental)  
 149 km N 66° W of Calayan (Cagayan)  
 009 km N 88° E of Silago (Southern Leyte)  
 016 km N 25° W of Loreto (Dinagat Islands)  
 003 km S 12° W of Kiblawan (Davao Del Sur)  
 016 km S 63° W of Tandag City (Surigao Del Sur)  
 020 km N 87° E of Cagwait (Surigao Del Sur)  
 058 km N 65° W of Santa Catalina (Ilocos Sur)  
 019 km N 76° W of Santa Catalina (Ilocos Sur)  
 036 km N 85° W of Morong (Bataan)  
 020 km N 31° W of Palauig (Zambales)  
 037 km S 46° W of Palauig (Zambales)  
 026 km N 74° W of Palauig (Zambales)  
 007 km S 59° W of Calatagan (Batangas)  
 007 km S 04° E of Kiblawan (Davao Del Sur)  
 012 km S 71° W of Anda (Bohol)  
 007 km N 52° E of Pio V. Corpuz (Limbuhan) (Masbate)  
 008 km N 28° E of Dimasalang (Masbate)  
 012 km N 13° E of Pio V. Corpuz (Limbuhan) (Masbate)  
 013 km N 02° E of Pio V. Corpuz (Limbuhan) (Masbate)  
 107 km S 64° E of Jose Abad Santos (Davao Occidental)  
 016 km N 81° W of Infanta (Pangasinan)  
 076 km S 22° E of Manay (Davao Oriental)



## 2020\_Philippine\_Earthquakes

013 km S 40° W of Sual (Pangasinan)  
012 km N 61° E of La Paz (Agusan Del Sur)  
039 km S 62° E of General Luna (Surigao Del Norte)  
011 km N 79° E of Banaybanay (Davao Oriental)  
073 km N 69° E of Cateel (Davao Oriental)  
054 km N 70° E of Cateel (Davao Oriental)  
076 km N 77° W of Sinait (Ilocos Sur)  
082 km N 56° E of Jomalig (Quezon)  
010 km N 57° W of Koronadal City (South Cotabato)  
072 km S 55° E of Calayan (Cagayan)  
025 km S 75° W of Manukan (Zamboanga Del Norte)  
046 km S 34° E of Calayan (Cagayan)  
013 km S 68° E of Compostela (Davao De Oro)  
006 km S 35° E of Cateel (Davao Oriental)  
086 km S 78° E of Jose Abad Santos (Davao Occidental)  
022 km N 07° W of Casiguran (Aurora)  
027 km S 73° W of Cabangan (Zambales)  
047 km N 82° E of Lingig (Surigao Del Sur)  
044 km S 15° E of Calayan (Cagayan)  
074 km S 84° E of Lingig (Surigao Del Sur)  
012 km N 86° W of Calatagan (Batangas)  
008 km S 76° E of Kiblawan (Davao Del Sur)  
010 km S 59° W of Kiblawan (Davao Del Sur)  
009 km S 50° E of Magallanes (Sorsogon)  
006 km N 88° W of Cabangan (Zambales)  
001 km S 80° W of Columbio (Sultan Kudarat)  
046 km N 69° E of Cateel (Davao Oriental)  
075 km N 76° E of Baganga (Davao Oriental)  
076 km S 36° W of Basay (Negros Oriental)  
020 km N 76° W of Calayan (Cagayan)  
072 km N 52° E of Baganga (Davao Oriental)  
008 km S 36° E of Guiuan (Eastern Samar)  
183 km S 26° E of Sarangani (Davao Occidental)  
054 km N 74° E of Cateel (Davao Oriental)  
010 km N 53° E of Santa Monica (Sapao) (Surigao Del Norte)  
054 km S 72° E of Jose Abad Santos (Davao Occidental)  
129 km S 25° E of Governor Generoso (Davao Oriental)  
014 km N 90° W of Calatagan (Batangas)  
071 km N 64° W of Bolinao (Pangasinan)  
071 km N 61° E of Baganga (Davao Oriental)  
023 km S 30° W of Guiuan (Eastern Samar)  
018 km S 64° W of Calatagan (Batangas)  
062 km N 76° E of Cateel (Davao Oriental)  
004 km S 23° W of Tiwi (Albay)  
023 km N 30° E of Tiwi (Albay)  
008 km N 85° W of Tiwi (Albay)  
051 km N 51° E of Cateel (Davao Oriental)  
017 km S 18° E of Kalamansig (Sultan Kudarat)  
006 km S 22° E of Cortes (Surigao Del Sur)  
070 km N 64° E of Mapanas (Northern Samar)  
015 km N 73° E of Gutalac (Zamboanga Del Norte)  
009 km N 37° W of Tiwi (Albay)  
023 km S 81° W of San Felipe (Zambales)

## 2020\_Philippine\_Earthquakes

022 km N 76° W of Paluan (Occidental Mindoro)  
 001 km N 25° E of Santa Maria (Davao Occidental)  
 089 km S 57° E of Governor Generoso (Davao Oriental)  
 084 km N 79° E of Baganga (Davao Oriental)  
 007 km S 52° W of Santa Magdalena (Sorsogon)  
 022 km N 56° E of Salcedo (Eastern Samar)  
 168 km S 51° E of Sarangani (Davao Occidental)  
 040 km N 28° E of Patnanungan (Quezon)  
 022 km S 03° E of Governor Generoso (Davao Oriental)  
 002 km S 13° E of Oton (Iloilo)  
 012 km S 72° W of Libagon (Southern Leyte)  
 004 km S 11° E of Hinundayan (Southern Leyte)  
 002 km N 37° E of Compostela (Davao De Oro)  
 077 km S 64° E of Jose Abad Santos (Davao Occidental)  
 013 km N 85° E of Pasuquin (Ilocos Norte)  
 116 km S 55° E of Governor Generoso (Davao Oriental)  
 004 km S 19° W of Sinait (Ilocos Sur)  
 015 km S 11° W of Calatagan (Batangas)  
 083 km S 71° E of Sarangani (Davao Occidental)  
 014 km S 39° E of Bagabag (Nueva Vizcaya)  
 035 km S 63° E of General Luna (Surigao Del Norte)  
 014 km S 78° W of Polomolok (South Cotabato)  
 029 km S 61° W of Siaton (Negros Oriental)  
 144 km S 66° E of Jose Abad Santos (Davao Occidental)  
 062 km S 39° W of Basay (Negros Oriental)  
 024 km N 37° E of Cagwait (Surigao Del Sur)  
 006 km S 22° W of Cortes (Surigao Del Sur)  
 009 km S 22° W of Cortes (Surigao Del Sur)  
 012 km N 64° W of Cortes (Surigao Del Sur)  
 016 km S 63° W of Calatagan (Batangas)  
 041 km N 43° E of Baganga (Davao Oriental)  
 079 km N 75° E of Cateel (Davao Oriental)  
 018 km N 58° E of Moalboal (Cebu)  
 025 km N 24° W of Nasugbu (Batangas)  
 055 km N 75° E of Cateel (Davao Oriental)  
 013 km N 43° W of Itbayat (Batanes)  
 035 km S 53° W of Calayan (Cagayan)  
 017 km N 48° W of Abra De Ilog (Occidental Mindoro)  
 025 km N 37° W of Calatagan (Batangas)  
 033 km S 35° W of Calayan (Cagayan)  
 084 km S 44° W of Basay (Negros Oriental)  
 019 km N 82° E of Manay (Davao Oriental)  
 006 km S 14° E of Talacogon (Agusan Del Sur)  
 004 km S 51° W of Kiblawan (Davao Del Sur)  
 016 km N 44° E of Paluan (Occidental Mindoro)  
 044 km S 32° W of Paluan (Occidental Mindoro)  
 126 km S 70° E of Jose Abad Santos (Davao Occidental)  
 076 km S 77° E of Calayan (Cagayan)  
 074 km N 19° W of Calayan (Cagayan)  
 047 km N 02° W of Calayan (Cagayan)  
 013 km N 49° E of Tubay (Agusan Del Norte)  
 009 km S 41° E of Naga City (Camarines Sur)  
 251 km S 36° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

010 km N 61° E of Siayan (Zamboanga Del Norte)  
 003 km N 57° E of Dinalungan (Aurora)  
 066 km N 87° W of Candon City (Ilocos Sur)  
 042 km S 69° W of Calayan (Cagayan)  
 058 km N 64° E of Loreto (Dinagat Islands)  
 011 km N 08° W of Manay (Davao Oriental)  
 017 km S 25° W of Calatagan (Batangas)  
 015 km N 76° W of Calatagan (Batangas)  
 028 km N 77° E of Pantukan (Davao De Oro)  
 045 km N 61° E of Cateel (Davao Oriental)  
 005 km S 08° W of Kiblawan (Davao Del Sur)  
 032 km N 78° W of Lubang (Occidental Mindoro)  
 045 km S 36° W of Kalamansig (Sultan Kudarat)  
 008 km N 29° W of Kadingilan (Bukidnon)  
 046 km N 45° E of Hinatuan (Surigao Del Sur)  
 107 km S 19° E of Jose Abad Santos (Davao Occidental)  
 004 km S 36° W of Kiblawan (Davao Del Sur)  
 114 km S 78° E of Jose Abad Santos (Davao Occidental)  
 185 km S 45° E of Governor Generoso (Davao Oriental)  
 014 km S 59° E of Dinalungan (Aurora)  
 013 km S 61° E of Dinalungan (Aurora)  
 005 km S 01° W of Calatagan (Batangas)  
 014 km S 19° E of Siaton (Negros Oriental)  
 337 km S 46° E of Sarangani (Davao Occidental)  
 027 km S 71° E of Cortes (Surigao Del Sur)  
 367 km S 36° E of Sarangani (Davao Occidental)  
 229 km S 15° E of Sarangani (Davao Occidental)  
 005 km N 32° W of Talisay (Negros Occidental)  
 008 km S 65° W of Calatagan (Batangas)  
 034 km N 55° E of General Luna (Surigao Del Norte)  
 027 km S 71° W of Lubang (Occidental Mindoro)  
 043 km S 79° W of Lubang (Occidental Mindoro)  
 035 km S 45° W of Sarangani (Davao Occidental)  
 011 km S 33° W of San Miguel (Surigao Del Sur)  
 013 km N 23° W of San Lorenzo (Guimaras)  
 060 km S 78° E of San Policarpo (Eastern Samar)  
 009 km N 50° E of Pantukan (Davao De Oro)  
 029 km N 68° W of Talacogon (Agusan Del Sur)  
 094 km S 80° E of Jose Abad Santos (Davao Occidental)  
 058 km S 13° E of Governor Generoso (Davao Oriental)  
 021 km S 27° E of Bislig City (Surigao Del Sur)  
 083 km S 19° W of Manay (Davao Oriental)  
 007 km N 74° E of Gonzaga (Cagayan)  
 039 km S 57° E of Governor Generoso (Davao Oriental)  
 014 km N 11° E of Tagum City (Davao Del Norte)  
 026 km S 86° W of Lubang (Occidental Mindoro)  
 092 km S 30° E of Governor Generoso (Davao Oriental)  
 019 km S 76° E of Marihatag (Surigao Del Sur)  
 002 km N 09° W of Nueva Era (Ilocos Norte)  
 016 km S 14° W of Lubang (Occidental Mindoro)  
 025 km S 83° W of Lubang (Occidental Mindoro)  
 134 km S 75° E of Caraga (Davao Oriental)  
 011 km S 78° E of Cortes (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

042 km N 90° W of Lubang (Occidental Mindoro)  
074 km S 70° E of Don Marcelino (Davao Occidental)  
008 km N 16° W of Las Nieves (Agusan Del Norte)  
005 km S 27° W of La Paz (Agusan Del Sur)  
015 km N 83° E of Cortes (Surigao Del Sur)  
030 km N 58° W of Nasugbu (Batangas)  
007 km N 72° W of Santa Fe (Nueva Vizcaya)  
007 km N 47° W of La Paz (Agusan Del Sur)  
001 km N 56° E of Balabagan (Lanao Del Sur)  
026 km S 75° W of Lubang (Occidental Mindoro)  
017 km N 65° W of Lubang (Occidental Mindoro)  
107 km S 37° E of Governor Generoso (Davao Oriental)  
022 km S 33° E of Dinagat (Dinagat Islands)  
070 km S 63° W of Agno (Pangasinan)  
082 km S 31° E of Governor Generoso (Davao Oriental)  
041 km S 88° E of Jose Abad Santos (Davao Occidental)  
009 km N 27° E of Dilasag (Aurora)  
002 km N 66° E of La Paz (Agusan Del Sur)  
032 km S 86° E of Burgos (Surigao Del Norte)  
018 km N 68° W of Lubang (Occidental Mindoro)  
048 km S 41° E of Tarragona (Davao Oriental)  
006 km S 01° W of Morong (Bataan)  
020 km N 06° E of Malungon (Sarangani)  
005 km S 20° E of Abra De Ilog (Occidental Mindoro)  
009 km N 12° E of Pili (Camarines Sur)  
005 km N 61° W of Dasol (Pangasinan)  
018 km N 72° E of Cortes (Surigao Del Sur)  
039 km N 75° E of Cortes (Surigao Del Sur)  
010 km S 05° E of Anahawan (Southern Leyte)  
020 km N 56° E of Castillejos (Zambales)  
005 km N 35° W of Malimono (Surigao Del Norte)  
013 km S 78° E of Davao City (Davao Del Sur)  
015 km S 23° E of Looc (Occidental Mindoro)  
037 km N 09° E of Pagudpud (Ilocos Norte)  
004 km N 81° E of La Paz (Agusan Del Sur)  
120 km S 43° E of Tarragona (Davao Oriental)  
009 km S 87° W of Candon City (Ilocos Sur)  
030 km S 80° E of Cortes (Surigao Del Sur)  
010 km N 59° W of Calatagan (Batangas)  
011 km N 45° E of Casiguran (Aurora)  
019 km N 22° W of Abra De Ilog (Occidental Mindoro)  
085 km S 54° E of Governor Generoso (Davao Oriental)  
022 km N 09° W of Cortes (Surigao Del Sur)  
012 km N 43° W of Abra De Ilog (Occidental Mindoro)  
009 km N 28° E of Pasuquin (Ilocos Norte)  
091 km S 40° E of Sarangani (Davao Occidental)  
122 km N 25° W of Burgos (Ilocos Norte)  
045 km N 59° W of Luna (La Union)  
046 km S 61° E of Don Marcelino (Davao Occidental)  
009 km S 83° E of San Emilio (Ilocos Sur)  
038 km S 30° E of Governor Generoso (Davao Oriental)  
029 km N 07° W of Loreto (Dinagat Islands)  
013 km N 51° W of Polillo (Quezon)

## 2020\_Philippine\_Earthquakes

173 km S 17° W of Kiamba (Sarangani)  
 007 km N 68° E of Kiblawan (Davao Del Sur)  
 022 km N 09° E of Tupi (South Cotabato)  
 012 km S 68° E of Tampakan (South Cotabato)  
 016 km S 31° W of Kiblawan (Davao Del Sur)  
 020 km N 71° W of San Fernando(Capital) (La Union)  
 014 km S 44° E of Glan (Sarangani)  
 020 km S 89° E of General Luna (Surigao Del Norte)  
 036 km N 16° E of Santa Monica (Sapao) (Surigao Del Norte)  
 020 km S 33° W of Calatagan (Batangas)  
 029 km S 47° W of Calayan (Cagayan)  
 009 km N 55° W of San Lorenzo (Guimaras)  
 031 km N 36° E of Hernani (Eastern Samar)  
 012 km S 47° W of Kiblawan (Davao Del Sur)  
 148 km N 51° W of Calayan (Cagayan)  
 029 km N 43° E of Jomalig (Quezon)  
 026 km N 88° W of Luna (La Union)  
 130 km S 83° E of Sarangani (Davao Occidental)  
 084 km S 84° W of Candon City (Ilocos Sur)  
 009 km S 01° E of Lingig (Surigao Del Sur)  
 038 km N 71° E of Mapanas (Northern Samar)  
 029 km N 65° E of Malita (Davao Occidental)  
 005 km S 13° W of Castilla (Sorsogon)  
 014 km S 89° E of Marihatag (Surigao Del Sur)  
 041 km N 61° E of Mapanas (Northern Samar)  
 139 km S 26° E of Governor Generoso (Davao Oriental)  
 002 km N 24° E of Batac (Ilocos Norte)  
 028 km S 18° W of Guiuan (Eastern Samar)  
 025 km N 85° E of Lingig (Surigao Del Sur)  
 008 km N 20° E of Piddig (Ilocos Norte)  
 004 km S 28° E of Cortes (Surigao Del Sur)  
 008 km S 20° W of Kiblawan (Davao Del Sur)  
 014 km S 13° E of Governor Generoso (Davao Oriental)  
 018 km N 37° E of Bolinao (Pangasinan)  
 011 km S 38° W of Castillejos (Zambales)  
 291 km S 43° E of Sarangani (Davao Occidental)  
 003 km S 54° W of Jordan (Guimaras)  
 009 km N 54° E of Polomolok (South Cotabato)  
 061 km N 66° W of Lubang (Occidental Mindoro)  
 021 km N 72° W of Nasugbu (Batangas)  
 037 km N 54° E of Mapanas (Northern Samar)  
 101 km S 60° W of Agno (Pangasinan)  
 099 km S 85° E of Jose Abad Santos (Davao Occidental)  
 099 km S 31° E of Governor Generoso (Davao Oriental)  
 015 km S 01° E of Pitogo (Sugbay) (Zamboanga Del Sur)  
 007 km N 87° W of Kiblawan (Davao Del Sur)  
 083 km S 54° W of Agno (Pangasinan)  
 003 km S 53° E of La Libertad (Negros Oriental)  
 054 km N 56° E of Mapanas (Northern Samar)  
 004 km N 20° E of Minglanilla (Cebu)  
 025 km S 53° W of Looc (Occidental Mindoro)  
 034 km N 42° W of Palauig (Zambales)  
 023 km S 84° W of Conner (Apayao)

## 2020\_Philippine\_Earthquakes

030 km N 14° W of General Luna (Surigao Del Norte)  
029 km S 04° W of Looc (Occidental Mindoro)  
027 km S 11° E of Dingalan (Aurora)  
025 km S 65° E of Casiguran (Aurora)  
016 km S 55° E of Columbio (Sultan Kudarat)  
036 km S 89° E of Manay (Davao Oriental)  
075 km S 76° W of Paluan (Occidental Mindoro)  
004 km N 12° W of Bayabas (Surigao Del Sur)  
038 km S 04° E of Jose Abad Santos (Davao Occidental)  
016 km N 44° E of Burgos (Surigao Del Norte)  
142 km S 24° E of Governor Generoso (Davao Oriental)  
014 km S 04° W of Basud (Camarines Norte)  
003 km S 30° W of Dinagat (Dinagat Islands)  
013 km S 88° E of Santa Rita (Samar)  
006 km N 26° W of Surigao City (Surigao Del Norte)  
019 km S 67° E of Burgos (Surigao Del Norte)  
024 km N 53° E of Vinzons (Camarines Norte)  
012 km N 51° W of General Macarthur (Eastern Samar)  
012 km N 33° E of Pintuyan (Southern Leyte)  
001 km N 61° E of Naval (Biliran)  
085 km S 61° E of Tarragona (Davao Oriental)  
003 km N 41° E of Pilar (Surigao Del Norte)  
007 km N 19° E of Ibajay (Aklan)  
011 km N 54° E of Torrijos (Marinduque)  
093 km S 57° E of Governor Generoso (Davao Oriental)  
168 km S 22° W of Sarangani (Davao Occidental)  
054 km N 75° E of Bayabas (Surigao Del Sur)  
067 km S 11° W of Magsaysay (Occidental Mindoro)  
004 km N 75° E of Dilasag (Aurora)  
011 km N 71° W of Kitcharao (Agusan Del Norte)  
021 km S 12° E of Calatagan (Batangas)  
019 km S 74° E of Butig (Lanao Del Sur)  
085 km N 55° E of Mapanas (Northern Samar)  
036 km S 86° W of Lubang (Occidental Mindoro)  
055 km N 61° E of Mapanas (Northern Samar)  
043 km S 52° W of Lubang (Occidental Mindoro)  
049 km S 05° E of Anini-y (Antique)  
121 km S 36° E of Governor Generoso (Davao Oriental)  
051 km S 67° W of Lubang (Occidental Mindoro)  
013 km S 56° E of Quezon (Bukidnon)  
038 km S 86° E of Marihatag (Surigao Del Sur)  
032 km S 88° E of Marihatag (Surigao Del Sur)  
011 km S 19° W of Governor Generoso (Davao Oriental)  
027 km S 38° W of Calayan (Cagayan)  
011 km N 49° W of Canlaon City (Negros Oriental)  
014 km S 28° W of Burgos (Surigao Del Norte)  
046 km N 82° E of Cortes (Surigao Del Sur)  
015 km N 68° E of Cortes (Surigao Del Sur)  
014 km S 06° E of New Bataan (Davao De Oro)  
006 km N 01° E of La Paz (Abra)  
002 km N 46° E of La Paz (Abra)  
045 km N 83° W of Sipalay City (Negros Occidental)  
010 km S 25° W of Carmen (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

004 km N 13° W of Los Baños (Laguna)  
 086 km N 55° W of Currimao (Ilocos Norte)  
 039 km S 40° W of Kalamansig (Sultan Kudarat)  
 007 km S 17° E of Kitcharao (Agusan Del Norte)  
 077 km N 50° E of Mapanas (Northern Samar)  
 011 km N 50° W of Kiblawan (Davao Del Sur)  
 048 km S 69° W of Lubang (Occidental Mindoro)  
 067 km N 85° E of Cortes (Surigao Del Sur)  
 009 km N 35° W of Gitagum (Misamis Oriental)  
 033 km N 36° W of Pambujan (Northern Samar)  
 259 km S 39° E of Sarangani (Davao Occidental)  
 006 km S 59° W of Carrascal (Surigao Del Sur)  
 014 km N 33° E of Claver (Surigao Del Norte)  
 267 km S 40° E of Sarangani (Davao Occidental)  
 004 km N 20° W of San Jacinto (Masbate (Ticao Island))  
 018 km N 33° E of Mapanas (Northern Samar)  
 007 km S 55° W of Barotac Nuevo (Iloilo)  
 028 km S 23° E of Polillo (Quezon)  
 023 km N 74° E of Hinatuan (Surigao Del Sur)  
 009 km S 01° W of Sipalay City (Negros Occidental)  
 159 km S 70° E of Jose Abad Santos (Davao Occidental)  
 084 km S 51° E of Santa Ana (Cagayan)  
 031 km S 90° W of Basay (Negros Oriental)  
 113 km S 52° E of Sarangani (Davao Occidental)  
 047 km N 48° E of Mapanas (Northern Samar)  
 022 km N 46° E of Mapanas (Northern Samar)  
 008 km N 21° E of Balilihan (Bohol)  
 086 km S 67° E of Guiuan (Eastern Samar)  
 048 km N 77° E of Hinatuan (Surigao Del Sur)  
 032 km N 09° E of Hinatuan (Surigao Del Sur)  
 033 km S 46° W of Kalamansig (Sultan Kudarat)  
 012 km S 23° W of Paluan (Occidental Mindoro)  
 132 km S 29° W of Sarangani (Davao Occidental)  
 003 km S 08° E of Los Baños (Laguna)  
 115 km S 83° E of Marihatag (Surigao Del Sur)  
 051 km S 38° W of San Antonio (Zambales)  
 006 km S 57° W of San Luis (Batangas)  
 133 km S 68° E of Sarangani (Davao Occidental)  
 185 km S 62° E of Governor Generoso (Davao Oriental)  
 120 km N 69° E of Mercedes (Eastern Samar)  
 096 km N 45° E of Mapanas (Northern Samar)  
 010 km S 04° E of Dumalneg (Ilocos Norte)  
 007 km S 13° E of Pinili (Ilocos Norte)  
 029 km N 63° E of Don Marcelino (Davao Occidental)  
 008 km N 30° W of San Miguel (Bohol)  
 019 km S 80° E of New Bataan (Davao De Oro)  
 015 km S 39° E of Dasol (Pangasinan)  
 056 km S 60° W of San Felipe (Zambales)  
 036 km N 84° E of General Luna (Surigao Del Norte)  
 288 km S 68° E of Jose Abad Santos (Davao Occidental)  
 027 km S 10° E of Calayan (Cagayan)  
 003 km N 11° E of Baganga (Davao Oriental)  
 037 km N 47° E of Hinatuan (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

015 km S 51° E of Uyugan (Batanes)  
 029 km N 56° E of Lubang (Occidental Mindoro)  
 006 km N 47° E of Cortes (Surigao Del Sur)  
 064 km S 11° E of Governor Generoso (Davao Oriental)  
 099 km S 85° E of Sarangani (Davao Occidental)  
 012 km N 60° W of Abra De Ilog (Occidental Mindoro)  
 011 km S 48° E of Silay City (Negros Occidental)  
 012 km N 79° E of Malita (Davao Occidental)  
 020 km N 66° W of Lubang (Occidental Mindoro)  
 061 km S 42° E of Guiuan (Eastern Samar)  
 013 km N 42° W of Lubang (Occidental Mindoro)  
 068 km N 08° E of Burgos (Surigao Del Norte)  
 060 km N 38° E of Baganga (Davao Oriental)  
 033 km N 74° E of Makilala (Cotabato)  
 101 km S 40° E of Manay (Davao Oriental)  
 070 km S 28° E of Sabtang (Batanes)  
 018 km S 19° W of Calatagan (Batangas)  
 010 km S 15° E of Vuela (Agusan Del Sur)  
 029 km S 45° W of Calapan City (Oriental Mindoro)  
 007 km N 81° W of Pasil (Kalinga)  
 055 km S 46° E of Baler (Aurora)  
 012 km N 01° E of Sipalay City (Negros Occidental)  
 029 km N 07° W of Bayabas (Surigao Del Sur)  
 053 km S 64° W of Siaton (Negros Oriental)  
 034 km S 52° W of Calayan (Cagayan)  
 081 km S 43° E of Governor Generoso (Davao Oriental)  
 089 km S 57° E of Governor Generoso (Davao Oriental)  
 008 km S 44° W of Kiblawan (Davao Del Sur)  
 002 km N 71° E of Burgos (Surigao Del Norte)  
 019 km S 81° E of Claveria (Masbate)  
 010 km N 68° W of Boston (Davao Oriental)  
 013 km N 42° W of Calatagan (Batangas)  
 007 km S 17° E of Talacogon (Agusan Del Sur)  
 010 km S 21° E of Jordan (Guimaras)  
 336 km S 29° E of Sarangani (Davao Occidental)  
 031 km S 65° E of Hinatuan (Surigao Del Sur)  
 018 km N 19° E of San Policarpo (Eastern Samar)  
 051 km N 54° E of Mapanas (Northern Samar)  
 106 km S 83° E of Jose Abad Santos (Davao Occidental)  
 005 km S 45° W of Sugpon (Ilocos Sur)  
 022 km S 43° W of Polomolok (South Cotabato)  
 084 km S 48° E of Governor Generoso (Davao Oriental)  
 006 km S 84° W of Mapanas (Northern Samar)  
 011 km N 76° W of Bansalan (Davao Del Sur)  
 008 km N 71° W of San Julian (Eastern Samar)  
 024 km S 38° E of Lake Sebu (South Cotabato)  
 198 km S 28° E of Sarangani (Davao Occidental)  
 001 km S 26° W of Lavezares (Northern Samar)  
 002 km S 11° E of San Isidro (Bohol)  
 306 km S 01° W of Sarangani (Davao Occidental)  
 035 km S 22° W of Glan (Sarangani)  
 006 km S 57° W of San Luis (Batangas)  
 010 km N 54° E of Cortes (Surigao Del Sur)



## 2020\_Philippine\_Earthquakes

023 km S 68° W of Nasugbu (Batangas)  
004 km N 63° E of Libona (Bukidnon)  
009 km S 73° W of San Luis (Batangas)  
012 km N 81° E of San Isidro (Surigao Del Norte)  
126 km N 85° W of Lubang (Occidental Mindoro)  
024 km S 25° E of Miagao (Iloilo)  
023 km N 64° W of Magsingal (Ilocos Sur)  
021 km N 56° E of Cateel (Davao Oriental)  
269 km S 49° E of Sarangani (Davao Occidental)  
139 km S 47° E of Governor Generoso (Davao Oriental)  
035 km S 79° E of Governor Generoso (Davao Oriental)  
015 km S 45° E of Jose Abad Santos (Davao Occidental)  
082 km S 43° E of Manay (Davao Oriental)  
075 km S 03° W of Sarangani (Davao Occidental)  
069 km S 69° E of Jose Abad Santos (Davao Occidental)  
006 km S 26° E of Malapatan (Sarangani)  
083 km S 74° E of Jose Abad Santos (Davao Occidental)  
046 km S 32° E of Governor Generoso (Davao Oriental)  
012 km S 71° W of Sibulan (Negros Oriental)  
194 km S 43° E of Governor Generoso (Davao Oriental)  
028 km N 57° E of Malaybalay City (Bukidnon)  
083 km N 34° E of Burgos (Surigao Del Norte)  
015 km N 87° E of Dilasag (Aurora)  
024 km N 66° W of Lingig (Surigao Del Sur)  
024 km N 22° W of Panukulan (Quezon)  
029 km N 31° E of Pandan (Catanduanes)  
038 km S 77° W of San Felipe (Zambales)  
016 km S 60° E of Pantukan (Davao De Oro)  
028 km N 15° E of Catarman (Northern Samar)  
047 km N 32° E of Burdeos (Quezon)  
352 km S 27° E of Sarangani (Davao Occidental)  
006 km S 38° E of Cortes (Surigao Del Sur)  
023 km S 06° E of Calatagan (Batangas)  
013 km S 42° W of Silago (Southern Leyte)  
013 km N 69° W of Cabangan (Zambales)  
031 km N 46° W of Calatagan (Batangas)  
078 km S 69° E of Jose Abad Santos (Davao Occidental)  
017 km N 49° E of General Luna (Surigao Del Norte)  
037 km N 62° E of General Luna (Surigao Del Norte)  
004 km S 63° E of Cagwait (Surigao Del Sur)  
033 km S 61° E of General Luna (Surigao Del Norte)  
048 km S 79° W of Palimbang (Sultan Kudarat)  
005 km S 61° W of Luna (Apayao)  
012 km S 84° E of Sipalay City (Negros Occidental)  
007 km N 32° E of Puerto Galera (Oriental Mindoro)  
153 km S 52° E of Governor Generoso (Davao Oriental)  
052 km S 39° E of Tabina (Zamboanga Del Sur)  
008 km N 77° E of General Luna (Surigao Del Norte)  
060 km N 62° E of Mapanas (Northern Samar)  
006 km N 24° E of Caraga (Davao Oriental)  
002 km N 11° W of San Miguel (Surigao Del Sur)  
006 km N 14° W of Carmen (Bohol)  
038 km N 50° E of Mapanas (Northern Samar)

## 2020\_Philippine\_Earthquakes

010 km S 56° W of Manay (Davao Oriental)  
120 km N 55° E of Jomalig (Quezon)  
010 km S 14° E of Kiblawan (Davao Del Sur)  
022 km N 28° W of Prosperidad (Agusan Del Sur)  
052 km N 57° E of Mapanas (Northern Samar)  
008 km North° 00 of Sigay (Ilocos Sur)  
005 km N 49° W of Sigay (Ilocos Sur)  
022 km N 52° W of Sipalay City (Negros Occidental)  
010 km N 30° E of Albueria (Leyte)  
048 km N 55° E of Cortes (Surigao Del Sur)  
081 km N 26° E of Laoang (Northern Samar)  
018 km N 78° E of Isulan (Sultan Kudarat)  
037 km N 28° E of Ballesteros (Cagayan)  
115 km N 76° E of Lingig (Surigao Del Sur)  
029 km S 43° W of Governor Generoso (Davao Oriental)  
060 km S 74° E of Marihatag (Surigao Del Sur)  
012 km S 86° W of Sinait (Ilocos Sur)  
024 km N 65° E of Itbayat (Batanes)  
260 km S 74° E of Sarangani (Davao Occidental)  
014 km S 45° E of Tagum City (Davao Del Norte)  
018 km N 40° W of Paluan (Occidental Mindoro)  
274 km S 23° E of Banguingui (Tongkil) (Sulu)  
014 km S 52° E of Baler (Aurora)  
063 km N 08° E of Patnanungan (Quezon)  
024 km S 60° W of San Fernando(Capital) (La Union)  
004 km S 20° E of Nueva Era (Ilocos Norte)  
014 km S 72° E of Columbio (Sultan Kudarat)  
001 km N 82° E of Dilasag (Aurora)  
054 km N 57° E of Mapanas (Northern Samar)  
010 km S 87° W of Aringay (La Union)  
020 km S 72° E of Casiguran (Aurora)  
039 km N 10° W of Pambujan (Northern Samar)  
009 km N 88° W of Luzurriaga (Valencia) (Negros Oriental)  
083 km N 19° E of Patnanungan (Quezon)  
046 km S 47° W of Bagac (Bataan)  
008 km N 06° W of Bayugan City (Agusan Del Sur)  
011 km S 48° E of Casiguran (Aurora)  
005 km S 20° W of San Miguel (Surigao Del Sur)  
009 km S 85° W of Tabuk (Kalinga)  
016 km S 76° E of Lutayan (Sultan Kudarat)  
069 km S 88° W of Santiago (Ilocos Sur)  
031 km N 71° W of Nasugbu (Batangas)  
020 km N 58° E of Mabini (Bohol)  
094 km S 48° W of Sarangani (Davao Occidental)  
019 km N 35° W of Agno (Pangasinan)  
175 km S 40° E of Sarangani (Davao Occidental)  
038 km N 28° W of Sipalay City (Negros Occidental)  
007 km N 75° W of Calatagan (Batangas)  
005 km N 55° E of Marihatag (Surigao Del Sur)  
040 km S 89° W of Lubang (Occidental Mindoro)  
051 km N 78° W of Palauig (Zambales)  
015 km S 23° E of San Jose (Occidental Mindoro)  
026 km N 05° W of San Pascual (Masbate)

## 2020\_Philippine\_Earthquakes

015 km S 50° E of Dilasag (Aurora)  
 014 km S 08° W of Calatagan (Batangas)  
 024 km N 54° E of Jomalig (Quezon)  
 071 km S 85° E of Jose Abad Santos (Davao Occidental)  
 014 km S 58° W of Nasugbu (Batangas)  
 036 km N 60° E of Biri (Northern Samar)  
 008 km S 18° E of Mabini (Doña Alicia) (Davao De Oro)  
 007 km S 03° E of Mabini (Batangas)  
 007 km N 60° W of Santa Fe (Nueva Vizcaya)  
 026 km N 74° W of Nasugbu (Batangas)  
 004 km N 43° W of Cortes (Surigao Del Sur)  
 036 km S 76° E of Hinatuan (Surigao Del Sur)  
 037 km N 16° W of Mondragon (Northern Samar)  
 005 km S 78° W of Sibulan (Negros Oriental)  
 003 km N 73° W of Santiago (Agusan Del Norte)  
 002 km N 08° W of Tulunan (Cotabato)  
 105 km S 24° E of Manay (Davao Oriental)  
 039 km N 37° W of Calatagan (Batangas)  
 043 km S 25° W of Paluan (Occidental Mindoro)  
 006 km N 18° W of Looc (Occidental Mindoro)  
 032 km N 51° E of Cagwait (Surigao Del Sur)  
 129 km S 62° E of Governor Generoso (Davao Oriental)  
 011 km S 54° W of Wao (Lanao Del Sur)  
 010 km S 58° E of Lobo (Batangas)  
 017 km S 41° E of Alcoy (Cebu)  
 014 km S 74° E of General Luna (Surigao Del Norte)  
 009 km N 62° W of Pila (Laguna)  
 008 km S 84° E of Manay (Davao Oriental)  
 004 km N 13° W of Alcoy (Cebu)  
 012 km S 60° W of Calatagan (Batangas)  
 013 km S 05° E of Calatagan (Batangas)  
 006 km S 56° W of Palauig (Zambales)  
 059 km S 73° E of General Luna (Surigao Del Norte)  
 144 km S 55° E of Uyugan (Batanes)  
 046 km S 42° W of Looc (Occidental Mindoro)  
 045 km N 43° E of Plaridel (Misamis Occidental)  
 009 km S 30° E of Santa Cruz (Zambales)  
 024 km N 51° E of Mapanas (Northern Samar)  
 011 km S 83° E of Manticao (Misamis Oriental)  
 109 km S 71° E of Jose Abad Santos (Davao Occidental)  
 002 km N 81° E of Columbio (Sultan Kudarat)  
 010 km N 24° W of Calatagan (Batangas)  
 010 km N 18° W of Asuncion (Saug) (Davao Del Norte)  
 076 km N 76° E of Lingig (Surigao Del Sur)  
 014 km N 38° W of Bayabas (Surigao Del Sur)  
 043 km S 74° W of Siaton (Negros Oriental)  
 067 km S 70° E of Governor Generoso (Davao Oriental)  
 051 km N 68° E of Burgos (Surigao Del Norte)  
 011 km S 52° W of Agoo (La Union)  
 004 km S 12° E of Dilasag (Aurora)  
 011 km S 58° E of Dilasag (Aurora)  
 005 km N 41° W of San Esteban (Ilocos Sur)  
 008 km N 70° E of Isulan (Sultan Kudarat)

## 2020\_Philippine\_Earthquakes

031 km N 83° E of Lingig (Surigao Del Sur)  
024 km N 64° W of Calatagan (Batangas)  
015 km S 81° W of Paluan (Occidental Mindoro)  
028 km S 74° W of Paluan (Occidental Mindoro)  
007 km S 65° E of Columbio (Sultan Kudarat)  
014 km S 03° E of Looc (Occidental Mindoro)  
023 km N 48° W of Paluan (Occidental Mindoro)  
013 km S 08° W of Looc (Occidental Mindoro)  
018 km S 51° W of Lingig (Surigao Del Sur)  
056 km S 14° E of Governor Generoso (Davao Oriental)  
015 km S 26° E of Looc (Occidental Mindoro)  
013 km S 40° E of Looc (Occidental Mindoro)  
010 km S 11° W of Looc (Occidental Mindoro)  
049 km S 67° E of Governor Generoso (Davao Oriental)  
015 km N 34° E of Tandag City (Surigao Del Sur)  
029 km S 82° W of Paluan (Occidental Mindoro)  
018 km S 06° E of Looc (Occidental Mindoro)  
014 km S 63° W of Paluan (Occidental Mindoro)  
016 km N 76° W of San Antonio (Zambales)  
008 km N 65° W of Candon City (Ilocos Sur)  
005 km S 04° E of Columbio (Sultan Kudarat)  
027 km S 23° W of Governor Generoso (Davao Oriental)  
020 km N 53° E of Daet (Camarines Norte)  
098 km N 75° E of San Policarpo (Eastern Samar)  
010 km N 52° W of Carasi (Ilocos Norte)  
006 km S 85° E of San Felipe (Zambales)  
061 km N 01° W of Palapag (Northern Samar)  
022 km N 66° E of Cortes (Surigao Del Sur)  
013 km S 87° E of Buenavista (Bohol)  
012 km S 79° E of Danao (Bohol)  
036 km S 05° E of Kabankalan City (Negros Occidental)  
073 km S 63° E of Sarangani (Davao Occidental)  
032 km N 03° E of Burgos (Surigao Del Norte)  
023 km N 40° W of Burgos (Surigao Del Norte)  
082 km S 83° E of Jose Abad Santos (Davao Occidental)  
011 km N 79° W of Madridejos (Cebu)  
022 km N 54° E of Mapanas (Northern Samar)  
091 km S 58° E of Manay (Davao Oriental)  
021 km S 61° E of Bayabas (Surigao Del Sur)  
018 km S 74° E of Bayabas (Surigao Del Sur)  
031 km S 65° E of Bayabas (Surigao Del Sur)  
020 km S 70° E of Bayabas (Surigao Del Sur)  
015 km S 19° W of Calatagan (Batangas)  
026 km S 88° E of Bayabas (Surigao Del Sur)  
006 km N 87° E of Bayabas (Surigao Del Sur)  
138 km S 17° W of Kiamba (Sarangani)  
022 km S 08° W of Calatagan (Batangas)  
008 km S 69° W of Kiblawan (Davao Del Sur)  
008 km N 41° W of Bayabas (Surigao Del Sur)  
112 km S 60° E of Governor Generoso (Davao Oriental)  
024 km S 80° E of Bayabas (Surigao Del Sur)  
019 km S 64° E of Bayabas (Surigao Del Sur)  
020 km S 37° W of Mariveles (Bataan)

## 2020\_Philippine\_Earthquakes

014 km S 61° E of Bayabas (Surigao Del Sur)  
108 km N 34° E of Itbayat (Batanes)  
010 km S 71° E of Siruma (Camarines Sur)  
008 km S 81° E of Manito (Albay)  
008 km N 09° E of Pili (Camarines Sur)  
039 km S 89° E of Baler (Aurora)  
019 km S 21° W of Anahawan (Southern Leyte)  
156 km S 44° E of Sarangani (Davao Occidental)  
030 km N 24° E of Panukulan (Quezon)  
025 km N 04° W of Burgos (Surigao Del Norte)  
023 km N 13° W of Laak (San Vicente) (Davao De Oro)  
023 km S 52° E of Manay (Davao Oriental)  
009 km S 63° W of Looc (Occidental Mindoro)  
024 km S 80° E of Bayabas (Surigao Del Sur)  
052 km N 82° E of Jose Abad Santos (Davao Occidental)  
017 km S 77° W of Santa Catalina (Ilocos Sur)  
089 km S 64° E of Jose Abad Santos (Davao Occidental)  
008 km N 85° E of Bayabas (Surigao Del Sur)  
006 km S 42° W of Tingloy (Batangas)  
020 km S 49° W of Esperanza (Agusan Del Sur)  
029 km N 68° W of Calatagan (Batangas)  
007 km N 23° W of Talacogon (Agusan Del Sur)  
017 km S 27° W of Maydolong (Eastern Samar)  
118 km S 60° W of Palauig (Zambales)  
013 km N 82° W of Siaton (Negros Oriental)  
016 km S 77° W of Calatagan (Batangas)  
025 km N 51° W of Burdeos (Quezon)  
006 km N 72° W of Looc (Occidental Mindoro)  
010 km N 58° E of Bayabas (Surigao Del Sur)  
021 km N 20° W of Lubang (Occidental Mindoro)  
011 km S 83° E of Puerto Galera (Oriental Mindoro)  
010 km N 86° E of Remedios Romualdez (Agusan Del Norte)  
009 km S 27° W of Catarman (Northern Samar)  
039 km S 01° W of Looc (Occidental Mindoro)  
032 km S 04° E of Looc (Occidental Mindoro)  
008 km N 50° E of San Julian (Eastern Samar)  
017 km N 58° W of Sipalay City (Negros Occidental)  
011 km S 79° W of Abra De Ilog (Occidental Mindoro)  
058 km N 04° W of Burdeos (Quezon)  
023 km S 30° E of Alcoy (Cebu)  
019 km S 06° E of Kiblawan (Davao Del Sur)  
016 km N 80° E of Tupi (South Cotabato)  
144 km N 38° W of Pagudpud (Ilocos Norte)  
090 km S 75° E of Jose Abad Santos (Davao Occidental)  
057 km S 89° E of Hinatuan (Surigao Del Sur)  
016 km S 30° E of San Policarpo (Eastern Samar)  
078 km N 28° E of San Policarpo (Eastern Samar)  
011 km S 41° E of Garcia Hernandez (Bohol)  
006 km S 46° E of Burgos (Surigao Del Norte)  
009 km N 70° W of Siocon (Zamboanga Del Norte)  
022 km S 29° E of Governor Generoso (Davao Oriental)  
074 km S 67° E of Don Marcelino (Davao Occidental)  
013 km N 79° E of Anda (Bohol)

## 2020\_Philippine\_Earthquakes

012 km S 27° E of Lutayan (Sultan Kudarat)  
 021 km N 48° W of Calatagan (Batangas)  
 001 km N 67° E of Jetafe (Bohol)  
 106 km S 45° E of Governor Generoso (Davao Oriental)  
 004 km S 28° E of Tanjay City (Negros Oriental)  
 014 km N 84° W of Magsingal (Ilocos Sur)  
 071 km S 42° E of Tarragona (Davao Oriental)  
 020 km S 30° E of General Luna (Surigao Del Norte)  
 007 km S 32° W of Tago (Surigao Del Sur)  
 072 km S 67° E of Guiuan (Eastern Samar)  
 051 km N 30° W of Liloy (Zamboanga Del Norte)  
 005 km S 41° E of Burgos (Surigao Del Norte)  
 002 km N 18° W of Burgos (Surigao Del Norte)  
 013 km S 74° E of San Miguel (Surigao Del Sur)  
 002 km S 56° E of Cabalian (San Juan) (Southern Leyte)  
 010 km S 81° E of Manay (Davao Oriental)  
 005 km N 41° E of Aguinaldo (Ifugao)  
 017 km N 54° W of Cagdiano (Dinagat Islands)  
 014 km S 42° E of Looc (Occidental Mindoro)  
 009 km S 68° E of Paluan (Occidental Mindoro)  
 006 km S 66° W of Marihatag (Surigao Del Sur)  
 131 km S 32° E of Governor Generoso (Davao Oriental)  
 010 km S 12° E of Don Marcelino (Davao Occidental)  
 004 km S 51° E of Burgos (Surigao Del Norte)  
 026 km N 75° W of Nasugbu (Batangas)  
 027 km N 69° W of Calatagan (Batangas)  
 018 km S 35° W of Carmen (Surigao Del Sur)  
 030 km S 75° E of Cortes (Surigao Del Sur)  
 024 km N 87° E of Malita (Davao Occidental)  
 294 km S 33° E of Sarangani (Davao Occidental)  
 022 km N 28° E of Pagudpud (Ilocos Norte)  
 208 km S 33° E of Sarangani (Davao Occidental)  
 018 km S 51° W of Burgos (Surigao Del Norte)  
 079 km N 58° E of Baganga (Davao Oriental)  
 006 km N 49° E of Dagohoy (Bohol)  
 052 km S 83° E of Marihatag (Surigao Del Sur)  
 039 km S 85° E of Manay (Davao Oriental)  
 093 km S 33° E of Tarragona (Davao Oriental)  
 013 km N 50° W of Libjo (Albor) (Dinagat Islands)  
 070 km N 84° E of Jose Abad Santos (Davao Occidental)  
 097 km S 29° E of Casiguran (Aurora)  
 019 km S 60° W of Nasugbu (Batangas)  
 004 km N 50° E of Lagawe (Ifugao)  
 003 km N 89° W of Cagwait (Surigao Del Sur)  
 083 km N 65° E of Bayabas (Surigao Del Sur)  
 021 km S 40° E of Looc (Occidental Mindoro)  
 011 km N 75° E of Sipalay City (Negros Occidental)  
 046 km N 09° E of Manukan (Zamboanga Del Norte)  
 014 km N 42° E of Koronadal City (South Cotabato)  
 040 km N 63° E of Hinatuan (Surigao Del Sur)  
 011 km N 08° W of Sorsogon (Sorsogon)  
 057 km N 74° E of Hinatuan (Surigao Del Sur)  
 126 km S 10° W of Kiamba (Sarangani)

## 2020\_Philippine\_Earthquakes

026 km S 86° E of Hinatuan (Surigao Del Sur)  
047 km N 83° E of Hinatuan (Surigao Del Sur)  
045 km N 80° E of Hinatuan (Surigao Del Sur)  
008 km N 39° E of Masinloc (Zambales)  
037 km N 69° E of Hinatuan (Surigao Del Sur)  
034 km N 73° E of Hinatuan (Surigao Del Sur)  
045 km N 69° E of Hinatuan (Surigao Del Sur)  
030 km N 69° E of Hinatuan (Surigao Del Sur)  
042 km N 77° E of Hinatuan (Surigao Del Sur)  
037 km N 75° E of Hinatuan (Surigao Del Sur)  
041 km N 77° E of Hinatuan (Surigao Del Sur)  
025 km N 75° E of Hinatuan (Surigao Del Sur)  
016 km N 69° E of Hinatuan (Surigao Del Sur)  
033 km N 76° E of Hinatuan (Surigao Del Sur)  
022 km N 73° E of Hinatuan (Surigao Del Sur)  
035 km S 82° E of Hinatuan (Surigao Del Sur)  
052 km N 84° E of Hinatuan (Surigao Del Sur)  
042 km N 80° E of Hinatuan (Surigao Del Sur)  
030 km N 87° E of Hinatuan (Surigao Del Sur)  
052 km N 77° E of Hinatuan (Surigao Del Sur)  
064 km N 82° E of Hinatuan (Surigao Del Sur)  
040 km N 77° E of Hinatuan (Surigao Del Sur)  
006 km S 87° W of San Isidro (Surigao Del Norte)  
038 km N 66° E of Hinatuan (Surigao Del Sur)  
010 km N 78° E of Talacogon (Agusan Del Sur)  
019 km N 35° E of Basey (Samar)  
055 km N 73° E of Hinatuan (Surigao Del Sur)  
076 km S 64° E of Jose Abad Santos (Davao Occidental)  
023 km S 29° E of Abra De Ilog (Occidental Mindoro)  
055 km N 34° E of Hinatuan (Surigao Del Sur)  
058 km N 76° E of Lingig (Surigao Del Sur)  
050 km N 83° E of Hinatuan (Surigao Del Sur)  
007 km N 78° W of Capoocan (Leyte)  
056 km N 73° E of Hinatuan (Surigao Del Sur)  
038 km N 76° E of Hinatuan (Surigao Del Sur)  
038 km N 80° E of Hinatuan (Surigao Del Sur)  
010 km S 27° W of Bagac (Bataan)  
007 km N 65° E of Marihatag (Surigao Del Sur)  
041 km N 74° E of Hinatuan (Surigao Del Sur)  
017 km N 44° E of Mercedes (Eastern Samar)  
033 km N 74° E of Hinatuan (Surigao Del Sur)  
046 km N 80° E of Hinatuan (Surigao Del Sur)  
034 km N 76° E of Hinatuan (Surigao Del Sur)  
007 km S 12° E of Abra De Ilog (Occidental Mindoro)  
044 km S 31° E of Governor Generoso (Davao Oriental)  
031 km N 68° E of Hinatuan (Surigao Del Sur)  
059 km N 80° E of Hinatuan (Surigao Del Sur)  
019 km N 40° E of Hinatuan (Surigao Del Sur)  
011 km S 36° E of Adams (Ilocos Norte)  
016 km N 79° E of Hinatuan (Surigao Del Sur)  
025 km N 63° E of San Andres (Quezon)  
072 km S 53° E of Governor Generoso (Davao Oriental)  
024 km S 17° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

008 km S 50° W of Dasol (Pangasinan)  
 003 km S 61° E of San Jose De Buan (Samar)  
 008 km N 44° W of Cotabato City  
 027 km N 66° E of Jose Abad Santos (Davao Occidental)  
 009 km N 74° E of Columbio (Sultan Kudarat)  
 014 km N 80° W of Panglao (Bohol)  
 010 km S 89° E of Cotabato City (Maguindanao)  
 010 km S 45° W of Calatagan (Batangas)  
 210 km S 04° E of Sarangani (Davao Occidental)  
 068 km S 37° E of Governor Generoso (Davao Oriental)  
 032 km N 60° W of Patnongon (Antique)  
 044 km N 76° E of Hinatuan (Surigao Del Sur)  
 017 km S 86° E of Malita (Davao Occidental)  
 054 km N 25° W of Bolinao (Pangasinan)  
 017 km S 39° E of Anahawan (Southern Leyte)  
 026 km N 48° W of Baganga (Davao Oriental)  
 055 km S 35° E of Governor Generoso (Davao Oriental)  
 058 km N 88° E of Hinatuan (Surigao Del Sur)  
 050 km N 80° E of Hinatuan (Surigao Del Sur)  
 090 km S 43° E of Governor Generoso (Davao Oriental)  
 002 km N 37° E of Alicia (Bohol)  
 042 km N 77° E of General Luna (Surigao Del Norte)  
 013 km S 78° W of Biri (Northern Samar)  
 029 km N 57° E of Hinatuan (Surigao Del Sur)  
 018 km N 80° E of Talisay (Negros Occidental)  
 013 km S 64° E of Aritao (Nueva Vizcaya)  
 018 km S 61° E of Bayabas (Surigao Del Sur)  
 013 km S 79° W of Infanta (Pangasinan)  
 034 km N 39° E of Biri (Northern Samar)  
 044 km N 77° E of Hinatuan (Surigao Del Sur)  
 020 km S 64° E of Claveria (Masbate)  
 007 km S 17° E of Cabalian (San Juan) (Southern Leyte)  
 013 km N 15° E of Basey (Samar)  
 025 km S 68° W of San Julian (Eastern Samar)  
 018 km N 83° W of Calatagan (Batangas)  
 056 km N 76° E of Hinatuan (Surigao Del Sur)  
 055 km N 73° E of Hinatuan (Surigao Del Sur)  
 007 km S 68° W of Luzurriaga (Valencia) (Negros Oriental)  
 142 km S 69° E of Hinatuan (Surigao Del Sur)  
 015 km S 49° W of Rosario (La Union)  
 007 km N 80° W of Rosario (La Union)  
 015 km S 71° W of Santol (La Union)  
 072 km S 67° E of Hinatuan (Surigao Del Sur)  
 012 km S 64° E of San Julian (Eastern Samar)  
 016 km N 14° W of Claveria (Cagayan)  
 094 km S 78° E of Hinatuan (Surigao Del Sur)  
 071 km N 89° E of Lingig (Surigao Del Sur)  
 045 km N 48° E of Bayabas (Surigao Del Sur)  
 012 km S 27° W of Mawab (Davao De Oro)  
 006 km S 07° W of Catigbian (Bohol)  
 003 km N 69° E of Cortes (Surigao Del Sur)  
 006 km N 66° W of Capoocan (Leyte)  
 116 km N 72° E of Baganga (Davao Oriental)



## 2020\_Philippine\_Earthquakes

020 km N 73° E of Hinatuan (Surigao Del Sur)  
 015 km N 61° E of San Joaquin (Iloilo)  
 096 km S 67° E of Jose Abad Santos (Davao Occidental)  
 057 km N 83° E of Lingig (Surigao Del Sur)  
 042 km N 68° W of South Upi (Maguindanao)  
 015 km N 35° E of Cortes (Surigao Del Sur)  
 031 km N 59° E of Hinatuan (Surigao Del Sur)  
 304 km S 52° E of Governor Generoso (Davao Oriental)  
 172 km S 45° E of Governor Generoso (Davao Oriental)  
 034 km S 47° W of Calayan (Cagayan)  
 035 km N 15° W of Santa Monica (Sapao) (Surigao Del Norte)  
 054 km N 76° E of Hinatuan (Surigao Del Sur)  
 049 km N 84° E of Hinatuan (Surigao Del Sur)  
 046 km N 38° W of Sipalay City (Negros Occidental)  
 012 km N 15° W of Manukan (Zamboanga Del Norte)  
 066 km S 47° E of Governor Generoso (Davao Oriental)  
 020 km N 06° E of Lubang (Occidental Mindoro)  
 050 km N 56° E of Hinatuan (Surigao Del Sur)  
 020 km N 27° E of Santa Cruz (Occidental Mindoro)  
 079 km N 80° E of Hinatuan (Surigao Del Sur)  
 019 km N 89° W of Kawayan (Biliran)  
 043 km N 71° E of Hinatuan (Surigao Del Sur)  
 018 km N 84° E of Hinatuan (Surigao Del Sur)  
 018 km N 30° W of Paluan (Occidental Mindoro)  
 007 km N 87° W of Pasuquin (Ilocos Norte)  
 027 km N 81° E of Bayabas (Surigao Del Sur)  
 058 km N 86° E of Hinatuan (Surigao Del Sur)  
 035 km N 67° W of South Upi (Maguindanao)  
 068 km N 83° E of San Julian (Eastern Samar)  
 063 km S 79° E of Dolores (Eastern Samar)  
 086 km S 82° E of Jose Abad Santos (Davao Occidental)  
 006 km S 13° W of San Jose (Northern Samar)  
 044 km S 77° W of San Jose (Occidental Mindoro)  
 048 km N 66° W of Luna (La Union)  
 050 km N 81° E of Hinatuan (Surigao Del Sur)  
 061 km N 77° E of Hinatuan (Surigao Del Sur)  
 013 km S 88° W of Burauen (Leyte)  
 010 km N 14° E of Burdeos (Quezon)  
 057 km S 80° E of Bayabas (Surigao Del Sur)  
 102 km S 13° E of Cagayancillo (Palawan)  
 012 km S 53° E of Kitcharao (Agusan Del Norte)  
 015 km S 71° W of Luzurriaga (Valencia) (Negros Oriental)  
 036 km S 37° E of Governor Generoso (Davao Oriental)  
 013 km S 61° E of Carasi (Ilocos Norte)  
 013 km S 32° W of Daet (Camarines Norte)  
 017 km South 00 of Claver (Surigao Del Norte)  
 123 km S 87° E of Lingig (Surigao Del Sur)  
 042 km S 48° W of Nueva Valencia (Guimaras)  
 007 km S 56° W of Mondragon (Northern Samar)  
 015 km N 51° E of Polomolok (South Cotabato)  
 024 km S 03° W of Candoni (Negros Occidental)  
 004 km N 26° W of Leyte (Leyte)  
 041 km S 81° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

048 km N 82° E of Hinatuan (Surigao Del Sur)  
 017 km S 08° W of Calatagan (Batangas)  
 004 km S 74° W of Talacogon (Agusan Del Sur)  
 005 km N 22° E of Monkayo (Davao De Oro)  
 009 km S 49° E of Sabangan (Mountain Province)  
 067 km N 46° W of Liloy (Zamboanga Del Norte)  
 049 km N 62° W of Patnongon (Antique)  
 014 km N 89° W of Bayabas (Surigao Del Sur)  
 006 km N 22° E of San Miguel (Surigao Del Sur)  
 012 km N 89° W of Bayabas (Surigao Del Sur)  
 008 km N 09° E of San Miguel (Surigao Del Sur)  
 006 km S 34° E of Kitcharao (Agusan Del Norte)  
 009 km S 83° E of Bayabas (Surigao Del Sur)  
 014 km N 71° W of Infanta (Pangasinan)  
 009 km N 15° E of San Miguel (Surigao Del Sur)  
 007 km N 08° E of San Miguel (Surigao Del Sur)  
 006 km N 20° W of San Miguel (Surigao Del Sur)  
 007 km N 23° W of Langiden (Abra)  
 005 km N 68° E of Bayabas (Surigao Del Sur)  
 028 km N 54° E of Bayabas (Surigao Del Sur)  
 016 km S 67° W of Nasugbu (Batangas)  
 012 km N 75° W of Bayabas (Surigao Del Sur)  
 012 km S 29° E of General Luna (Surigao Del Norte)  
 035 km S 57° E of Cagwait (Surigao Del Sur)  
 012 km N 06° E of Alcantara (Romblon)  
 012 km S 89° W of Bayabas (Surigao Del Sur)  
 021 km N 79° E of Cagwait (Surigao Del Sur)  
 023 km S 01° E of Calatagan (Batangas)  
 028 km N 80° E of Hinatuan (Surigao Del Sur)  
 373 km S 12° E of Sarangani (Davao Occidental)  
 032 km N 45° E of Cortes (Surigao Del Sur)  
 023 km S 84° W of Mayantoc (Tarlac)  
 055 km S 79° E of Jose Abad Santos (Davao Occidental)  
 009 km N 06° W of San Miguel (Surigao Del Sur)  
 007 km N 27° W of Montevista (Davao De Oro)  
 001 km N 49° E of Bayabas (Surigao Del Sur)  
 022 km N 05° E of Carmen (Cotabato)  
 005 km N 35° E of Pilar (Surigao Del Norte)  
 146 km S 61° E of Jose Abad Santos (Davao Occidental)  
 006 km N 23° E of Pilar (Surigao Del Norte)  
 003 km S 61° W of Pilar (Surigao Del Norte)  
 010 km S 68° W of Wao (Lanao Del Sur)  
 005 km N 71° W of Caramoan (Camarines Sur)  
 024 km N 65° E of Governor Generoso (Davao Oriental)  
 021 km N 23° E of Cagdiano (Dinagat Islands)  
 186 km S 50° E of Governor Generoso (Davao Oriental)  
 031 km S 87° W of Siaton (Negros Oriental)  
 020 km S 14° W of Marihatag (Surigao Del Sur)  
 010 km S 76° E of Bayabas (Surigao Del Sur)  
 016 km N 84° W of San Felipe (Zambales)  
 011 km S 73° W of Bayabas (Surigao Del Sur)  
 011 km N 11° E of Kadingilan (Bukidnon)  
 074 km S 75° E of Dolores (Eastern Samar)

## 2020\_Philippine\_Earthquakes

021 km N 72° E of Burdeos (Quezon)  
019 km N 59° E of Tineg (Abra)  
009 km S 77° E of Malita (Davao Occidental)  
033 km N 43° W of Currimao (Ilocos Norte)  
018 km S 27° E of General Luna (Surigao Del Norte)  
008 km N 62° W of Bayabas (Surigao Del Sur)  
182 km S 22° E of Sarangani (Davao Occidental)  
032 km N 57° E of Hernani (Eastern Samar)  
014 km N 36° W of Abra De Ilog (Occidental Mindoro)  
269 km S 60° E of Jose Abad Santos (Davao Occidental)  
009 km S 50° W of Basay (Negros Oriental)  
103 km S 59° E of Governor Generoso (Davao Oriental)  
013 km S 68° W of Bansalan (Davao Del Sur)  
056 km S 79° E of Jose Abad Santos (Davao Occidental)  
075 km N 85° E of San Julian (Eastern Samar)  
077 km S 66° W of Kalamansig (Sultan Kudarat)  
236 km S 65° E of Jose Abad Santos (Davao Occidental)  
055 km N 78° E of Lingig (Surigao Del Sur)  
078 km S 72° E of Jose Abad Santos (Davao Occidental)  
007 km N 60° E of Bayabas (Surigao Del Sur)  
013 km N 51° W of Lawaan (Eastern Samar)  
055 km N 51° E of Mapanas (Northern Samar)  
014 km S 69° W of Mapanas (Northern Samar)  
048 km S 74° E of Governor Generoso (Davao Oriental)  
062 km N 52° E of Mapanas (Northern Samar)  
049 km N 55° E of Mapanas (Northern Samar)  
057 km N 53° E of Mapanas (Northern Samar)  
019 km N 71° E of Mapanas (Northern Samar)  
035 km N 73° E of Hinatuan (Surigao Del Sur)  
005 km N 76° W of Marcos (Ilocos Norte)  
005 km S 43° W of Capoocan (Leyte)  
017 km S 18° E of Bagumbayan (Sultan Kudarat)  
136 km S 24° E of Sarangani (Davao Occidental)  
013 km S 48° W of Pilar (Surigao Del Norte)  
374 km S 23° E of Sarangani (Davao Occidental)  
118 km S 02° E of Sarangani (Davao Occidental)  
131 km S 72° E of Jose Abad Santos (Davao Occidental)  
019 km N 47° W of Glan (Sarangani)  
108 km S 31° W of Sarangani (Davao Occidental)  
026 km S 80° W of Nasugbu (Batangas)  
021 km S 19° E of Looc (Occidental Mindoro)  
011 km S 01° W of General Luna (Surigao Del Norte)  
056 km S 33° E of Governor Generoso (Davao Oriental)  
027 km N 35° W of Boac (Marinduque)  
013 km N 75° W of Calatagan (Batangas)  
166 km S 48° E of Governor Generoso (Davao Oriental)  
017 km N 75° E of Remedios Romualdez (Agusan Del Norte)  
021 km S 33° W of Santa Catalina (Negros Oriental)  
070 km S 30° E of Governor Generoso (Davao Oriental)  
012 km N 88° W of Maitum (Sarangani)  
043 km S 10° E of Anini-y (Antique)  
152 km S 21° E of Governor Generoso (Davao Oriental)  
036 km N 76° E of Hinatuan (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

068 km N 81° E of Lingig (Surigao Del Sur)  
 021 km S 30° W of Calatagan (Batangas)  
 124 km S 67° W of San Antonio (Zambales)  
 133 km S 18° E of Sarangani (Davao Occidental)  
 016 km S 89° W of Calatagan (Batangas)  
 127 km S 24° E of Governor Generoso (Davao Oriental)  
 036 km N 60° E of Mapanas (Northern Samar)  
 008 km N 51° W of Talacogon (Agusan Del Sur)  
 011 km N 70° E of General Luna (Surigao Del Norte)  
 021 km S 76° E of Palauig (Zambales)  
 057 km S 36° E of Governor Generoso (Davao Oriental)  
 032 km S 54° E of Boac (Marinduque)  
 059 km N 83° E of Governor Generoso (Davao Oriental)  
 031 km S 85° E of Lingig (Surigao Del Sur)  
 005 km S 15° W of President Quirino (Sultan Kudarat)  
 057 km S 33° E of Sarangani (Davao Occidental)  
 019 km N 32° W of Santa Monica (Sapao) (Surigao Del Norte)  
 058 km N 41° E of Burdeos (Quezon)  
 014 km S 01° E of Calayan (Cagayan)  
 044 km from Kidapawan City  
 019 km N 70° E of Pagudpud (Ilocos Norte)  
 033 km N 70° W of Sipalay City (Negros Occidental)  
 027 km N 67° W of San Fernando(Capital) (La Union)  
 008 km N 09° W of Alaminos City (Pangasinan)  
 010 km S 21° W of Calanasan (Apayao)  
 010 km N 84° E of Bani (Pangasinan)  
 020 km N 79° E of Burgos (Surigao Del Norte)  
 038 km N 77° E of Hinatuan (Surigao Del Sur)  
 049 km N 82° E of Hinatuan (Surigao Del Sur)  
 014 km N 05° E of Abra De Ilog (Occidental Mindoro)  
 016 km S 20° W of Columbio (Sultan Kudarat)  
 011 km S 29° W of Columbio (Sultan Kudarat)  
 168 km S 71° E of Jose Abad Santos (Davao Occidental)  
 003 km S 67° E of Santa Praxedes (Cagayan)  
 108 km S 40° E of Governor Generoso (Davao Oriental)  
 017 km S 83° W of Hernani (Eastern Samar)  
 020 km N 57° E of Calapan City (Oriental Mindoro)  
 058 km N 85° E of Hinatuan (Surigao Del Sur)  
 093 km N 77° E of Lingig (Surigao Del Sur)  
 024 km S 18° W of San Jose (Occidental Mindoro)  
 018 km N 68° E of Jomalig (Quezon)  
 030 km S 81° W of Mamburao (Occidental Mindoro)  
 067 km S 52° E of Jose Abad Santos (Davao Occidental)  
 114 km S 27° E of Governor Generoso (Davao Oriental)  
 127 km S 16° E of Governor Generoso (Davao Oriental)  
 017 km N 26° W of Divilacan (Isabela)  
 010 km S 88° E of Bayabas (Surigao Del Sur)  
 008 km S 11° W of Glan (Sarangani)  
 014 km S 38° W of Calatagan (Batangas)  
 049 km N 56° E of Mercedes (Eastern Samar)  
 038 km N 80° E of Hernani (Eastern Samar)  
 247 km S 47° E of Governor Generoso (Davao Oriental)  
 020 km S 65° W of Paluan (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

121 km S 31° E of Governor Generoso (Davao Oriental)  
015 km N 60° E of Hinoba-an (Negros Occidental)  
009 km N 69° W of Tacurong City (Sultan Kudarat)  
029 km N 58° E of Mapanas (Northern Samar)  
010 km S 36° W of Bayabas (Surigao Del Sur)  
037 km S 41° E of Governor Generoso (Davao Oriental)  
018 km S 17° W of Agno (Pangasinan)  
020 km S 82° W of Calayan (Cagayan)  
021 km S 69° E of Baganga (Davao Oriental)  
009 km S 55° W of Santa Catalina (Ilocos Sur)  
053 km N 65° E of Divilacan (Isabela)  
258 km S 58° E of Sarangani (Davao Occidental)  
018 km S 67° W of Governor Generoso (Davao Oriental)  
133 km S 58° E of Jose Abad Santos (Davao Occidental)  
002 km N 78° W of Columbio (Sultan Kudarat)  
007 km S 03° E of Columbio (Sultan Kudarat)  
013 km S 39° E of Kalilangan (Bukidnon)  
073 km N 43° E of Calayan (Cagayan)  
036 km S 48° E of Baler (Aurora)  
039 km N 71° W of Calayan (Cagayan)  
029 km S 01° W of Tabina (Zamboanga Del Sur)  
058 km N 84° E of Dolores (Eastern Samar)  
019 km N 66° E of Santa Cruz (Davao Del Sur)  
005 km N 82° E of Dinapigue (Isabela)  
046 km N 75° E of Hinatuan (Surigao Del Sur)  
008 km S 73° W of Alegria (Cebu)  
043 km N 43° E of Bayabas (Surigao Del Sur)  
014 km N 51° W of Calbayog City (Samar)  
037 km N 62° W of Jose Dalman (Ponot) (Zamboanga Del Norte)  
012 km N 13° W of Bayabas (Surigao Del Sur)  
026 km N 86° W of Lubang (Occidental Mindoro)  
027 km S 81° W of Lubang (Occidental Mindoro)  
033 km N 58° W of Lubang (Occidental Mindoro)  
030 km N 45° W of Borbon (Cebu)  
039 km N 38° W of Calayan (Cagayan)  
024 km S 13° E of Tabina (Zamboanga Del Sur)  
122 km N 58° E of Divilacan (Isabela)  
017 km N 35° W of Maasin (Southern Leyte)  
021 km N 42° W of Lubang (Occidental Mindoro)  
003 km S 05° W of T'boli (South Cotabato)  
040 km S 50° E of Baras (Catanduanes)  
015 km N 33° W of Ragay (Camarines Sur)  
009 km S 01° W of Vallehermoso (Negros Oriental)  
089 km S 71° E of Governor Generoso (Davao Oriental)  
146 km S 62° E of Jose Abad Santos (Davao Occidental)  
051 km N 82° E of Governor Generoso (Davao Oriental)  
004 km N 36° W of Makilala (Cotabato)  
012 km N 15° W of San Joaquin (Iloilo)  
016 km N 44° E of Biri (Northern Samar)  
011 km S 82° W of Bayabas (Surigao Del Sur)  
022 km S 86° W of Mansalay (Oriental Mindoro)  
044 km N 21° E of Calayan (Cagayan)  
008 km S 76° W of San Luis (Batangas)

## 2020\_Philippine\_Earthquakes

401 km S 35° E of Sarangani (Davao Occidental)  
 010 km N 01° W of Baleno (Masbate)  
 004 km N 30° W of Masinloc (Zambales)  
 012 km S 18° E of Sagbayan (Bohol)  
 041 km N 69° E of Hinatuan (Surigao Del Sur)  
 068 km S 30° W of Sabtang (Batanes)  
 123 km S 58° E of Governor Generoso (Davao Oriental)  
 009 km S 84° W of San Luis (Batangas)  
 022 km N 05° E of Bobon (Northern Samar)  
 101 km S 65° E of Sarangani (Davao Occidental)  
 033 km S 38° W of Nueva Valencia (Guimaras)  
 023 km N 23° E of Dumingag (Zamboanga Del Sur)  
 010 km S 28° W of La Libertad (Zamboanga Del Norte)  
 012 km S 76° E of Sipalay City (Negros Occidental)  
 012 km N 73° W of Calatagan (Batangas)  
 046 km N 72° E of Pantukan (Davao De Oro)  
 009 km N 81° W of Governor Generoso (Davao Oriental)  
 110 km S 62° E of Governor Generoso (Davao Oriental)  
 028 km N 61° E of Baganga (Davao Oriental)  
 035 km S 67° W of Siaton (Negros Oriental)  
 002 km S 67° W of Taganaan (Surigao Del Norte)  
 011 km S 25° E of Cataingan (Masbate)  
 008 km N 73° E of Alegria (Surigao Del Norte)  
 111 km S 13° E of Sarangani (Davao Occidental)  
 050 km S 79° E of Jose Abad Santos (Davao Occidental)  
 005 km S 22° W of Catigbian (Bohol)  
 007 km N 70° W of Capoocan (Leyte)  
 054 km N 67° E of Manay (Davao Oriental)  
 048 km S 87° E of Dolores (Eastern Samar)  
 013 km N 18° E of Olongapo City (Zambales)  
 012 km N 33° E of Olongapo City (Zambales)  
 074 km N 38° E of Paracale (Camarines Norte)  
 010 km N 18° E of Hinundayan (Southern Leyte)  
 007 km S 73° W of Calatagan (Batangas)  
 030 km S 69° E of Bayabas (Surigao Del Sur)  
 038 km N 81° W of Nasugbu (Batangas)  
 113 km S 76° E of Jose Abad Santos (Davao Occidental)  
 021 km N 80° E of Governor Generoso (Davao Oriental)  
 034 km N 72° E of Burgos (Surigao Del Norte)  
 111 km S 73° E of Sarangani (Davao Occidental)  
 022 km S 03° E of Calatagan (Batangas)  
 010 km S 40° E of Cataingan (Masbate)  
 367 km S 24° E of Sarangani (Davao Occidental)  
 109 km S 66° E of Jose Abad Santos (Davao Occidental)  
 106 km S 70° E of Jose Abad Santos (Davao Occidental)  
 143 km S 70° E of Jose Abad Santos (Davao Occidental)  
 012 km S 32° W of San Francisco (Agusan Del Sur)  
 017 km S 38° E of Remedios Romualdez (Agusan Del Norte)  
 022 km N 75° E of San Pablo (Isabela)  
 016 km S 57° W of San Francisco (Anao-aon) (Surigao Del Norte)  
 014 km S 01° E of Lanuza (Surigao Del Sur)  
 005 km N 66° W of General Luna (Surigao Del Norte)  
 006 km S 36° W of Candoni (Negros Occidental)

## 2020\_Philippine\_Earthquakes

038 km N 55° E of Lingig (Surigao Del Sur)  
012 km N 15° W of Kiamba (Sarangani)  
024 km S 55° E of General Luna (Surigao Del Norte)  
016 km S 73° W of Tingloy (Batangas)  
024 km S 78° W of Nasugbu (Batangas)  
034 km N 76° E of Hinatuan (Surigao Del Sur)  
037 km N 75° E of Rosario (Agusan Del Sur)  
006 km N 50° W of Kiblawan (Davao Del Sur)  
074 km N 69° E of Cagwait (Surigao Del Sur)  
003 km N 25° W of Carrascal (Surigao Del Sur)  
015 km S 26° E of General Luna (Surigao Del Norte)  
019 km S 70° E of Glan (Sarangani)  
013 km N 22° E of Olongapo City (Zambales)  
074 km S 48° E of Governor Generoso (Davao Oriental)  
173 km S 45° E of Governor Generoso (Davao Oriental)  
007 km N 26° W of Sindangan (Zamboanga Del Norte)  
013 km S 41° E of Cataingan (Masbate)  
101 km S 69° E of Jose Abad Santos (Davao Occidental)  
014 km S 37° W of Calatagan (Batangas)  
011 km N 88° E of Casiguran (Aurora)  
011 km S 14° E of Cataingan (Masbate)  
058 km S 68° E of Calayan (Cagayan)  
005 km S 05° W of Naguilian (La Union)  
010 km S 79° W of Sugpon (Ilocos Sur)  
219 km S 23° W of Palimbang (Sultan Kudarat)  
028 km N 83° E of Santa Cruz (Occidental Mindoro)  
008 km S 31° W of New Bataan (Davao De Oro)  
008 km N 80° W of San Esteban (Ilocos Sur)  
006 km S 82° E of San Isidro (Davao Oriental)  
003 km S 31° W of General Macarthur (Eastern Samar)  
014 km S 74° W of Maydolong (Eastern Samar)  
060 km N 36° W of Burgos (Ilocos Norte)  
024 km N 54° E of Lingig (Surigao Del Sur)  
005 km S 78° E of Glan (Sarangani)  
181 km S 42° E of Governor Generoso (Davao Oriental)  
077 km S 59° W of Sabtang (Batanes)  
008 km N 10° W of Buldon (Maguindanao)  
005 km N 08° E of Datu Paglas (Maguindanao)  
024 km N 59° W of Palimbang (Sultan Kudarat)  
187 km S 67° E of Jose Abad Santos (Davao Occidental)  
060 km S 08° W of Sabtang (Batanes)  
032 km N 06° E of Calayan (Cagayan)  
007 km N 46° W of General Luna (Surigao Del Norte)  
036 km S 81° E of Marihatag (Surigao Del Sur)  
022 km S 81° E of Anda (Bohol)  
060 km S 80° E of Hinatuan (Surigao Del Sur)  
186 km S 27° E of Governor Generoso (Davao Oriental)  
024 km S 63° E of Lingig (Surigao Del Sur)  
012 km N 25° W of Basay (Negros Oriental)  
010 km N 61° W of Bayabas (Surigao Del Sur)  
004 km N 31° W of Tandag City (Surigao Del Sur)  
414 km S 54° E of Sarangani (Davao Occidental)  
004 km N 86° E of Tagbina (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

012 km S 26° E of Katipunan (Zamboanga Del Norte)  
004 km S 67° W of Columbio (Sultan Kudarat)  
076 km N 28° W of Bolinao (Pangasinan)  
008 km N 11° W of Duero (Bohol)  
020 km N 66° E of Bayabas (Surigao Del Sur)  
005 km S 44° E of Mawab (Davao De Oro)  
022 km N 54° E of San Jose (Dinagat Islands)  
062 km N 58° E of Guiuan (Eastern Samar)  
019 km S 25° E of Talacogon (Agusan Del Sur)  
012 km N 52° W of San Fernando(Capital) (La Union)  
025 km N 61° E of Don Marcelino (Davao Occidental)  
017 km S 20° W of Mariveles (Bataan)  
024 km N 21° W of San Fernando(Capital) (La Union)  
003 km N 76° E of Burgos (Surigao Del Norte)  
037 km N 68° E of San Miguel (Surigao Del Sur)  
008 km S 73° E of Guihulngan (Negros Oriental)  
002 km N 21° E of Guihulngan (Negros Oriental)  
009 km S 69° E of Motiong (Samar)  
011 km N 64° W of Guihulngan (Negros Oriental)  
031 km S 88° E of General Luna (Surigao Del Norte)  
109 km S 15° E of Governor Generoso (Davao Oriental)  
004 km N 83° E of Cataingan (Masbate)  
044 km N 14° E of Burgos (Surigao Del Norte)  
025 km N 60° W of Nasugbu (Batangas)  
012 km S 38° E of Marihatag (Surigao Del Sur)  
034 km N 64° E of Mapanas (Northern Samar)  
102 km N 22° E of Mapanas (Northern Samar)  
060 km N 83° E of Hinatuan (Surigao Del Sur)  
230 km S 48° E of Governor Generoso (Davao Oriental)  
010 km N 53° W of Sogod (Southern Leyte)  
032 km S 73° W of Maitum (Sarangani)  
001 km N 82° E of Pilar (Surigao Del Norte)  
048 km N 71° E of San Julian (Eastern Samar)  
051 km N 75° E of Hinatuan (Surigao Del Sur)  
067 km N 74° E of Dolores (Eastern Samar)  
051 km S 47° E of Dolores (Eastern Samar)  
011 km S 87° W of Bayabas (Surigao Del Sur)  
014 km N 64° E of Cortes (Surigao Del Sur)  
054 km N 74° E of Hinatuan (Surigao Del Sur)  
093 km S 81° E of Dolores (Eastern Samar)  
021 km S 70° E of San Isidro (Davao Oriental)  
098 km S 53° E of Governor Generoso (Davao Oriental)  
059 km S 75° E of Governor Generoso (Davao Oriental)  
025 km N 33° E of Paluan (Occidental Mindoro)  
004 km S 34° W of Tulunan (Cotabato)  
005 km N 51° W of Guihulngan (Negros Oriental)  
037 km S 68° E of Hinatuan (Surigao Del Sur)  
007 km S 76° E of Bayabas (Surigao Del Sur)  
131 km S 27° E of Governor Generoso (Davao Oriental)  
003 km N 56° E of Buluan (Maguindanao)  
011 km S 56° E of Buluan (Maguindanao)  
011 km S 65° E of General Luna (Surigao Del Norte)  
077 km S 32° E of Manay (Davao Oriental)



## 2020\_Philippine\_Earthquakes

030 km N 13° E of San Policarpo (Eastern Samar)  
382 km S 47° E of Sarangani (Davao Occidental)  
019 km S 80° E of Marihatag (Surigao Del Sur)  
005 km N 55° E of Tingloy (Batangas)  
003 km N 81° E of Duero (Bohol)  
023 km S 72° E of Arakan (Cotabato)  
053 km S 26° W of Palimbang (Sultan Kudarat)  
035 km N 04° E of Burgos (Surigao Del Norte)  
018 km S 30° E of General Luna (Surigao Del Norte)  
032 km S 89° E of Governor Generoso (Davao Oriental)  
003 km S 73° W of Santa Cruz (Occidental Mindoro)  
005 km S 69° E of La Paz (Agusan Del Sur)  
087 km S 09° E of Sarangani (Davao Occidental)  
005 km N 11° W of Guihulngan (Negros Oriental)  
009 km S 61° E of Cataingan (Masbate)  
003 km S 79° E of Guihulngan (Negros Oriental)  
003 km S 76° E of Guihulngan (Negros Oriental)  
005 km S 84° W of Guihulngan (Negros Oriental)  
045 km S 11° W of Basay (Negros Oriental)  
018 km S 60° W of Carrascal (Surigao Del Sur)  
012 km N 41° E of Guihulngan (Negros Oriental)  
010 km N 77° W of Guihulngan (Negros Oriental)  
008 km N 14° W of Guihulngan (Negros Oriental)  
013 km S 84° E of Marihatag (Surigao Del Sur)  
009 km S 68° E of Guihulngan (Negros Oriental)  
017 km N 17° W of Burgos (Surigao Del Norte)  
010 km N 35° E of Guihulngan (Negros Oriental)  
004 km S 07° E of San Miguel (Bohol)  
009 km S 36° E of Kabankalan City (Negros Occidental)  
012 km N 52° W of Dinalupihan (Bataan)  
022 km S 83° E of Dinapigue (Isabela)  
057 km S 20° E of Sabtang (Batanes)  
085 km S 47° E of Casiguran (Aurora)  
007 km N 21° W of Guihulngan (Negros Oriental)  
021 km S 37° W of Calatagan (Batangas)  
022 km S 25° W of Kadingilan (Bukidnon)  
009 km S 67° W of La Paz (Leyte)  
057 km N 79° E of Marihatag (Surigao Del Sur)  
086 km S 69° E of Basco (Batanes)  
005 km N 41° W of Caraga (Davao Oriental)  
036 km S 12° W of Sarangani (Davao Occidental)  
013 km N 47° E of Alaminos City (Pangasinan)  
047 km S 78° E of Marihatag (Surigao Del Sur)  
137 km N 87° E of Basco (Batanes)  
014 km S 87° W of Buenavista (Marinduque)  
015 km N 40° W of Palauig (Zambales)  
007 km N 28° W of Danao (Bohol)  
050 km S 38° E of Governor Generoso (Davao Oriental)  
016 km N 88° W of Vallehermoso (Negros Oriental)  
033 km N 77° E of Hinatuan (Surigao Del Sur)  
006 km N 44° W of Danao (Bohol)  
006 km N 47° W of Danao (Bohol)  
075 km S 19° E of Sabtang (Batanes)

## 2020\_Philippine\_Earthquakes

010 km S 77° W of Capoocan (Leyte)  
 017 km S 40° W of Pantukan (Davao De Oro)  
 011 km S 69° E of Burgos (Surigao Del Norte)  
 004 km S 89° W of Capoocan (Leyte)  
 007 km S 06° W of Guihulngan (Negros Oriental)  
 050 km S 67° W of Kalamansig (Sultan Kudarat)  
 043 km S 49° W of Sipalay City (Negros Occidental)  
 043 km N 79° E of Hinatuan (Surigao del Sur)  
 031 km S 72° E of Sarangani (Davao Occidental)  
 022 km N 59° W of Bolinao (Pangasinan)  
 051 km S 61° E of Governor Generoso (Davao Oriental)  
 014 km S 56° E of Claveria (Masbate)  
 015 km S 82° W of Dinagat (Dinagat Islands)  
 107 km S 43° E of Jose Abad Santos (Davao Occidental)  
 008 km N 29° W of Santa Monica (Sapao) (Surigao Del Norte)  
 082 km S 28° E of Governor Generoso (Davao Oriental)  
 022 km N 73° E of Prosperidad (Agusan Del Sur)  
 003 km S 43° W of Basay (Negros Oriental)  
 009 km S 84° W of Hinunangan (Southern Leyte)  
 033 km N 67° W of Laak (San Vicente) (Davao De Oro)  
 019 km S 82° W of Laak (San Vicente) (Davao De Oro)  
 090 km N 81° E of Lingig (Surigao Del Sur)  
 105 km N 31° E of Santa Ana (Cagayan)  
 037 km S 59° W of Mariveles (Bataan)  
 041 km S 01° E of Calayan (Cagayan)  
 042 km N 78° E of Bayabas (Surigao Del Sur)  
 009 km N 58° E of Burgos (Surigao Del Norte)  
 004 km N 88° E of Cagdianao (Dinagat Islands)  
 031 km N 82° E of Cortes (Surigao Del Sur)  
 017 km S 73° W of Governor Generoso (Davao Oriental)  
 006 km S 63° W of San Miguel (Bohol)  
 052 km N 63° E of General Luna (Surigao Del Norte)  
 013 km N 35° E of City Of Tandag (Surigao Del Sur)  
 016 km N 25° E of Hinatuan (Surigao Del Sur)  
 060 km S 22° W of Sabtang (Batanes)  
 032 km S 37° E of Sabtang (Batanes)  
 108 km S 44° E of Sarangani (Davao Occidental)  
 050 km S 14° E of Governor Generoso (Davao Oriental)  
 015 km S 37° E of Lianga (Surigao Del Sur)  
 005 km N 15° W of Santa Monica (Sapao) (Surigao Del Norte)  
 083 km S 12° E of Governor Generoso (Davao Oriental)  
 043 km S 82° E of Marihatag (Surigao Del Sur)  
 009 km S 09° W of Cataingan (Masbate)  
 007 km S 85° E of Cataingan (Masbate)  
 003 km S 32° W of Almagro (Samar)  
 008 km S 29° E of Cataingan (Masbate)  
 016 km N 56° W of Cataingan (Masbate)  
 032 km N 48° E of Cortes (Surigao Del Sur)  
 011 km S 32° E of Cataingan (Masbate)  
 013 km N 73° W of San Miguel (Bohol)  
 039 km N 45° W of Laak (San Vicente) (Davao De Oro)  
 028 km S 89° W of Laak (San Vicente) (Davao De Oro)  
 002 km S 55° W of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

010 km N 08° W of Marihatag (Surigao Del Sur)  
014 km N 41° W of Hinoba-an (Negros Occidental)  
057 km S 24° E of Governor Generoso (Davao Oriental)  
040 km N 54° W of Laak (San Vicente) (Davao De Oro)  
015 km N 44° W of Banaybanay (Davao Oriental)  
021 km N 57° W of Abra De Ilog (Occidental Mindoro)  
024 km S 48° E of Magsaysay (Palawan)  
023 km N 17° W of Cortes (Surigao Del Sur)  
020 km S 67° E of Santiago (Agusan Del Norte)  
009 km S 80° W of Burgos (Surigao Del Norte)  
018 km N 89° W of Pilar (Cebu)  
133 km S 58° E of Jose Abad Santos (Davao Occidental)  
011 km S 45° W of Mariveles (Bataan)  
030 km N 57° E of Manay (Davao Oriental)  
026 km S 65° E of Hinatuan (Surigao Del Sur)  
038 km N 83° E of Hinatuan (Surigao Del Sur)  
010 km S 78° W of Santa Cruz (Occidental Mindoro)  
063 km S 66° W of Paluan (Occidental Mindoro)  
068 km S 79° E of Governor Generoso (Davao Oriental)  
021 km N 20° W of Claveria (Cagayan)  
031 km S 87° E of Bayabas (Surigao Del Sur)  
005 km S 20° E of Cataingan (Masbate)  
016 km N 21° W of Cataingan (Masbate)  
014 km N 14° W of Cataingan (Masbate)  
008 km S 32° E of Cataingan (Masbate)  
012 km S 46° E of Cataingan (Masbate)  
014 km S 51° E of Cataingan (Masbate)  
020 km S 43° E of Cataingan (Masbate)  
025 km S 51° E of Cataingan (Masbate)  
020 km S 48° E of Cataingan (Masbate)  
027 km S 42° E of Cataingan (Masbate)  
019 km S 40° E of Cataingan (Masbate)  
010 km N 06° W of Cataingan (Masbate)  
024 km N 26° W of Cataingan (Masbate)  
024 km S 36° E of Cataingan (Masbate)  
021 km N 22° W of Cataingan (Masbate)  
014 km S 73° E of Cataingan (Masbate)  
012 km S 16° E of Cataingan (Masbate)  
022 km S 57° E of Cataingan (Masbate)  
017 km S 28° E of Cataingan (Masbate)  
026 km S 40° E of Cataingan (Masbate)  
023 km S 47° E of Cataingan (Masbate)  
024 km S 73° W of Cataingan (Masbate)  
006 km N 63° W of Cataingan (Masbate)  
005 km S 29° E of Cataingan (Masbate)  
004 km S 06° E of Cataingan (Masbate)  
005 km N 22° W of Cataingan (Masbate)  
016 km S 10° E of Cataingan (Masbate)  
003 km S 34° E of Cataingan (Masbate)  
006 km S 65° E of Cataingan (Masbate)  
009 km N 10° E of Cataingan (Masbate)  
008 km S 53° E of Cataingan (Masbate)  
010 km S 59° E of Cataingan (Masbate)

## 2020\_Philippine\_Earthquakes

035 km N 77° W of Siaton (Negros Oriental)  
013 km S 81° E of Santa Catalina (Negros Oriental)  
028 km N 72° E of Cataingan (Masbate)  
012 km S 50° E of Cataingan (Masbate)  
025 km S 81° W of Cataingan (Masbate)  
012 km N 77° W of Cataingan (Masbate)  
024 km S 32° E of Cataingan (Masbate)  
011 km S 61° E of Cataingan (Masbate)  
006 km S 40° E of Cataingan (Masbate)  
022 km S 40° E of Cataingan (Masbate)  
022 km N 17° W of Cataingan (Masbate)  
039 km N 78° W of Cataingan (Masbate)  
020 km S 40° E of Cataingan (Masbate)  
010 km S 33° E of Cataingan (Masbate)  
019 km S 24° E of Cataingan (Masbate)  
030 km S 52° E of Cataingan (Masbate)  
009 km N 10° E of Cortes (Surigao Del Sur)  
021 km S 26° E of Cataingan (Masbate)  
012 km S 61° E of Pio V. Corpuz (Limbuhan) (Masbate)  
018 km S 49° E of Cataingan (Masbate)  
019 km S 40° E of Cataingan (Masbate)  
020 km N 66° W of Cataingan (Masbate)  
026 km S 42° E of Cataingan (Masbate)  
024 km S 48° E of Cataingan (Masbate)  
027 km S 60° E of Cataingan (Masbate)  
014 km S 36° E of Cataingan (Masbate)  
018 km S 37° E of Cataingan (Masbate)  
016 km S 44° E of Cataingan (Masbate)  
008 km N 72° E of Cataingan (Masbate)  
045 km S 64° W of Siaton (Negros Oriental)  
013 km S 42° W of Cataingan (Masbate)  
006 km S 85° E of Cataingan (Masbate)  
005 km N 60° E of Cataingan (Masbate)  
011 km S 80° E of Cataingan (Masbate)  
022 km S 52° E of Cataingan (Masbate)  
015 km N 48° E of Albura (Leyte)  
003 km N 47° W of Norala (South Cotabato)  
025 km S 35° E of Cataingan (Masbate)  
024 km S 53° E of Cataingan (Masbate)  
019 km S 37° E of Cataingan (Masbate)  
012 km S 15° E of Cataingan (Masbate)  
015 km S 53° E of Cataingan (Masbate)  
010 km N 22° W of Cataingan (Masbate)  
009 km N 50° W of Cataingan (Masbate)  
029 km N 24° W of Cataingan (Masbate)  
033 km S 43° E of Cataingan (Masbate)  
004 km S 28° E of Catigbian (Bohol)  
009 km N 87° E of Cataingan (Masbate)  
013 km S 09° E of Cataingan (Masbate)  
013 km S 14° W of Cataingan (Masbate)  
008 km S 03° E of Cataingan (Masbate)  
020 km S 16° W of Cataingan (Masbate)  
009 km N 77° E of Cataingan (Masbate)

## 2020\_Philippine\_Earthquakes

004 km N 50° W of Cataingan (Masbate)  
013 km S 39° E of Cataingan (Masbate)  
024 km S 62° E of Manay (Davao Oriental)  
008 km N 03° E of Cataingan (Masbate)  
021 km S 36° E of Cataingan (Masbate)  
029 km S 52° E of Cataingan (Masbate)  
019 km S 04° E of Cataingan (Masbate)  
019 km S 36° E of Cataingan (Masbate)  
023 km S 43° E of Cataingan (Masbate)  
017 km N 24° W of Cataingan (Masbate)  
013 km S 42° E of Claveria (Masbate)  
014 km S 61° E of Claveria (Masbate)  
025 km S 45° E of Cataingan (Masbate)  
027 km S 34° E of Cataingan (Masbate)  
022 km S 34° E of Cataingan (Masbate)  
019 km S 38° E of Cataingan (Masbate)  
002 km N 19° W of Cataingan (Masbate)  
014 km S 61° W of Kidapawan City (Cotabato)  
023 km S 44° E of Garchitorena (Camarines Sur)  
013 km S 88° E of Santa Cruz (Zambales)  
029 km S 88° W of Cataingan (Masbate)  
013 km S 45° E of Jomalig (Quezon)  
006 km N 77° E of Cataingan (Masbate)  
070 km S 86° E of Jose Abad Santos (Davao Occidental)  
025 km S 42° E of Cataingan (Masbate)  
019 km N 16° W of Cataingan (Masbate)  
016 km S 54° E of Cataingan (Masbate)  
017 km S 32° E of Cataingan (Masbate)  
026 km S 50° E of Cataingan (Masbate)  
013 km N 07° W of Pambujan (Northern Samar)  
017 km S 40° E of Cataingan (Masbate)  
007 km N 13° E of Cataingan (Masbate)  
009 km S 16° E of Cataingan (Masbate)  
002 km N 83° W of Masinloc (Zambales)  
057 km S 29° E of Governor Generoso (Davao Oriental)  
031 km S 54° E of Cataingan (Masbate)  
223 km N 74° W of Itbayat (Batanes)  
025 km S 39° E of Cataingan (Masbate)  
014 km S 37° E of Cataingan (Masbate)  
077 km S 38° E of Governor Generoso (Davao Oriental)  
015 km S 42° E of Cataingan (Masbate)  
013 km S 75° E of Cataingan (Masbate)  
016 km S 39° E of Cataingan (Masbate)  
013 km S 41° E of Cataingan (Masbate)  
007 km S 82° E of Casiguran (Aurora)  
015 km S 35° W of Medellin (Cebu)  
015 km S 45° E of Cataingan (Masbate)  
025 km N 52° W of Patnongon (Antique)  
010 km S 73° E of Cataingan (Masbate)  
015 km S 62° E of Cataingan (Masbate)  
009 km S 58° E of Cataingan (Masbate)  
019 km N 27° W of Cataingan (Masbate)  
036 km S 22° E of Calayan (Cagayan)

## 2020\_Philippine\_Earthquakes

016 km S 51° E of Cataingan (Masbate)  
020 km S 35° E of Cataingan (Masbate)  
004 km N 74° W of San Antonio (Zambales)  
010 km S 38° E of Cataingan (Masbate)  
020 km S 43° E of Cataingan (Masbate)  
010 km S 41° E of Cataingan (Masbate)  
010 km S 44° E of Cataingan (Masbate)  
010 km N 02° W of Cataingan (Masbate)  
019 km S 25° E of Cataingan (Masbate)  
024 km S 37° E of Cataingan (Masbate)  
017 km S 34° E of Cataingan (Masbate)  
007 km S 06° W of Cataingan (Masbate)  
016 km S 21° E of Cataingan (Masbate)  
021 km S 30° E of Cataingan (Masbate)  
017 km S 24° E of Cataingan (Masbate)  
062 km S 56° E of Governor Generoso (Davao Oriental)  
013 km N 83° E of Cataingan (Masbate)  
008 km S 59° E of Cataingan (Masbate)  
365 km S 68° E of Sarangani (Davao Occidental)  
013 km S 50° E of Remedios Romualdez (Agusan Del Norte)  
009 km S 47° E of Cataingan (Masbate)  
023 km S 33° E of Cataingan (Masbate)  
027 km S 36° E of Cataingan (Masbate)  
018 km N 49° W of Paluan (Occidental Mindoro)  
005 km N 40° E of Cataingan (Masbate)  
024 km S 64° W of Marihatag (Surigao Del Sur)  
036 km S 02° E of Calatagan (Batangas)  
043 km N 20° E of Burgos (Surigao Del Norte)  
025 km S 69° E of Cataingan (Masbate)  
004 km N 30° W of Cataingan (Masbate)  
070 km S 32° E of Governor Generoso (Davao Oriental)  
006 km N 04° W of Cataingan (Masbate)  
143 km S 54° E of Sarangani (Davao Occidental)  
036 km N 24° W of Cataingan (Masbate)  
023 km N 61° W of Santa Catalina (Ilocos Sur)  
051 km S 28° W of Basay (Negros Oriental)  
105 km N 39° E of Paracale (Camarines Norte)  
038 km N 40° W of General Nakar (Quezon)  
020 km S 43° E of Looc (Occidental Mindoro)  
085 km S 72° E of Don Marcelino (Davao Occidental)  
015 km S 18° E of Cataingan (Masbate)  
044 km S 81° E of Loreto (Dinagat Islands)  
013 km N 80° W of Kalilangan (Bukidnon)  
020 km S 81° E of Buenavista (Marinduque)  
014 km S 41° E of Cataingan (Masbate)  
119 km N 73° E of Itbayat (Batanes)  
080 km N 45° W of Bolinao (Pangasinan)  
053 km N 86° W of Candon City (Ilocos Sur)  
044 km N 73° E of Hinatuan (Surigao Del Sur)  
007 km S 70° E of Hinundayan (Southern Leyte)  
127 km S 27° E of Governor Generoso (Davao Oriental)  
003 km S 57° E of Burgos (Surigao Del Norte)  
012 km N 63° E of Sipalay City (Negros Occidental)

## 2020\_Philippine\_Earthquakes

005 km N 28° E of San Miguel (Bohol)  
018 km S 33° E of Cataingan (Masbate)  
031 km S 41° E of Cataingan (Masbate)  
013 km S 46° W of Silago (Southern Leyte)  
041 km S 88° E of San Julian (Eastern Samar)  
009 km S 84° E of La Paz (Agusan Del Sur)  
007 km N 53° E of La Paz (Agusan Del Sur)  
227 km S 24° E of Sarangani (Davao Occidental)  
004 km S 31° W of Gerona (Tarlac)  
012 km N 17° W of Cataingan (Masbate)  
074 km S 45° E of Tarragona (Davao Oriental)  
012 km N 40° W of Cataingan (Masbate)  
173 km S 70° E of Jose Abad Santos (Davao Occidental)  
004 km S 74° E of Cataingan (Masbate)  
011 km N 82° W of Cataingan (Masbate)  
014 km S 58° E of Hinabangan (Samar)  
008 km S 31° W of Cataingan (Masbate)  
024 km S 37° W of Calatagan (Batangas)  
009 km S 66° W of Socorro (Surigao Del Norte)  
039 km N 88° E of Lingig (Surigao Del Sur)  
005 km S 15° E of Cataingan (Masbate)  
050 km S 07° W of Claveria (Masbate)  
027 km S 25° E of Tabina (Zamboanga Del Sur)  
038 km S 28° E of Cataingan (Masbate)  
003 km S 84° W of Mercedes (Eastern Samar)  
008 km N 41° W of Cataingan (Masbate)  
020 km S 35° E of Cataingan (Masbate)  
028 km S 39° E of Cataingan (Masbate)  
008 km S 39° W of Roxas (Isabela)  
023 km N 56° E of Cataingan (Masbate)  
027 km N 75° E of Kiamba (Sarangani)  
019 km S 76° W of San Antonio (Zambales)  
027 km S 48° E of Cataingan (Masbate)  
029 km S 42° E of Cataingan (Masbate)  
012 km N 09° W of Cataingan (Masbate)  
003 km S 82° E of Cataingan (Masbate)  
007 km S 16° E of Cataingan (Masbate)  
027 km N 79° E of Kiamba (Sarangani)  
006 km N 09° W of Cateel (Davao Oriental)  
001 km N 79° E of Cataingan (Masbate)  
029 km N 86° E of Kiamba (Sarangani)  
012 km N 14° W of Cataingan (Masbate)  
040 km N 68° E of Gigmoto (Catanduanes)  
053 km S 41° W of Rizal (Occidental Mindoro)  
071 km S 78° E of Sarangani (Davao Occidental)  
013 km N 15° E of Cataingan (Masbate)  
029 km N 62° W of Maasim (Sarangani)  
011 km N 17° E of Uson (Masbate)  
016 km N 54° W of Villaba (Leyte)  
016 km S 53° E of Casiguran (Aurora)  
028 km S 21° W of San Andres (Quezon)  
037 km S 82° E of General Luna (Surigao Del Norte)  
094 km S 79° W of Agno (Pangasinan)

## 2020\_Philippine\_Earthquakes

028 km S 28° E of Cataingan (Masbate)  
015 km S 44° E of Cataingan (Masbate)  
012 km N 80° W of Maripipi (Biliran)  
040 km S 31° E of Tarragona (Davao Oriental)  
015 km N 73° W of Tubay (Agusan Del Norte)  
016 km S 38° E of Cataingan (Masbate)  
021 km N 08° E of Cataingan (Masbate)  
008 km S 48° E of Cataingan (Masbate)  
190 km S 15° W of Sarangani (Davao Occidental)  
013 km S 79° W of San Francisco (Aurora) (Quezon)  
023 km S 13° W of Claveria (Masbate)  
006 km S 24° W of Cataingan (Masbate)  
029 km S 80° E of Jose Abad Santos (Davao Occidental)  
028 km N 67° E of Hinatuan (Surigao Del Sur)  
013 km N 01° E of Sagada (Mountain Province)  
011 km S 40° E of Cataingan (Masbate)  
033 km N 72° E of Hinatuan (Surigao Del Sur)  
028 km S 41° E of Cataingan (Masbate)  
146 km S 54° E of Governor Generoso (Davao Oriental)  
018 km N 53° W of Cataingan (Masbate)  
009 km S 84° E of Cataingan (Masbate)  
019 km S 38° E of Cataingan (Masbate)  
023 km N 25° W of Claveria (Cagayan)  
019 km N 71° E of Cabadbaran (Agusan Del Norte)  
024 km N 31° W of Cataingan (Masbate)  
034 km S 48° E of Cataingan (Masbate)  
017 km S 08° E of General Luna (Surigao Del Norte)  
015 km S 77° E of Cataingan (Masbate)  
017 km S 31° W of San Miguel (Surigao Del Sur)  
027 km N 26° W of Cataingan (Masbate)  
027 km N 26° W of Cataingan (Masbate)  
042 km S 43° E of Palanan (Isabela)  
009 km S 61° W of Santa Catalina (Ilocos Sur)  
024 km S 15° E of Sipalay City (Negros Occidental)  
046 km S 72° W of Calayan (Cagayan)  
031 km N 66° E of Makilala (Cotabato)  
034 km S 52° E of Cataingan (Masbate)  
063 km S 22° E of Sabtang (Batanes)  
060 km N 25° E of Jomalig (Quezon)  
031 km N 75° W of Luna (La Union)  
004 km S 17° E of Cataingan (Masbate)  
071 km S 64° E of San Isidro (Davao Oriental)  
082 km S 78° E of Governor Generoso (Davao Oriental)  
042 km S 39° E of Calayan (Cagayan)  
003 km N 61° E of Cataingan (Masbate)  
011 km N 59° W of Palompon (Leyte)  
005 km N 55° E of Tingloy (Batangas)  
021 km S 07° W of Cataingan (Masbate)  
123 km S 25° E of Governor Generoso (Davao Oriental)  
081 km S 23° E of Tarragona (Davao Oriental)  
017 km S 59° E of Cataingan (Masbate)  
066 km S 18° E of Governor Generoso (Davao Oriental)  
012 km N 60° W of Calatagan (Batangas)



## 2020\_Philippine\_Earthquakes

013 km N 02° W of Cataingan (Masbate)  
078 km S 75° E of Manay (Davao Oriental)  
012 km North 00 of Cataingan (Masbate)  
090 km S 39° E of Governor Generoso (Davao Oriental)  
029 km N 32° W of Dingalan (Aurora)  
011 km N 22° W of Cateel (Davao Oriental)  
002 km S 16° E of Cataingan (Masbate)  
003 km N 19° W of Cataingan (Masbate)  
002 km 00 °ast of Cataingan (Masbate)  
005 km S 85° E of Cataingan (Masbate)  
012 km S 76° E of Silago (Southern Leyte)  
030 km N 33° W of Cataingan (Masbate)  
024 km N 50° W of Cataingan (Masbate)  
010 km N 41° E of Cataingan (Masbate)  
013 km S 85° E of Cataingan (Masbate)  
006 km N 67° E of Kitcharao (Agusan Del Norte)  
003 km S 08° E of Sison (Pangasinan)  
006 km N 87° E of Catigbian (Bohol)  
020 km S 37° E of Cataingan (Masbate)  
016 km N 43° E of Mercedes (Eastern Samar)  
010 km S 76° W of San Luis (Batangas)  
020 km S 57° W of Balangkayan (Eastern Samar)  
097 km S 65° E of Governor Generoso (Davao Oriental)  
104 km S 34° E of Governor Generoso (Davao Oriental)  
010 km N 02° W of Cataingan (Masbate)  
021 km N 82° E of Divilacan (Isabela)  
040 km S 12° E of Governor Generoso (Davao Oriental)  
069 km S 32° E of Casiguran (Aurora)  
012 km N 33° E of Barlig (Mountain Province)  
012 km N 39° W of Cataingan (Masbate)  
036 km S 71° E of Jose Abad Santos (Davao Occidental)  
010 km S 67° W of Real (Quezon)  
008 km N 15° W of Rizal (Cagayan)  
159 km S 53° E of Governor Generoso (Davao Oriental)  
004 km N 20° E of Candoni (Negros Occidental)  
019 km N 17° W of Uson (Masbate)  
012 km N 25° E of Cataingan (Masbate)  
023 km S 33° E of Cataingan (Masbate)  
016 km N 44° W of Cataingan (Masbate)  
013 km S 56° W of La Paz (Agusan Del Sur)  
029 km S 46° E of Cataingan (Masbate)  
084 km S 62° E of Sarangani (Davao Occidental)  
025 km S 58° E of Cataingan (Masbate)  
005 km North 00 of Cataingan (Masbate)  
013 km N 04° W of Cataingan (Masbate)  
021 km S 68° E of Cataingan (Masbate)  
009 km N 26° E of Cataingan (Masbate)  
067 km N 79° E of Cagwait (Surigao Del Sur)  
023 km S 53° W of Hernani (Eastern Samar)  
007 km N 54° W of Cataingan (Masbate)  
021 km S 50° E of Cataingan (Masbate)  
016 km N 36° W of Kabankalan City (Negros Occidental)  
020 km S 87° W of Kalamansig (Sultan Kudarat)

## 2020\_Philippine\_Earthquakes

014 km N 30° W of Cataingan (Masbate)  
016 km N 79° W of Calatagan (Batangas)  
016 km S 27° E of Cataingan (Masbate)  
019 km N 89° E of Cagwait (Surigao Del Sur)  
017 km S 23° E of Cataingan (Masbate)  
009 km S 24° W of Nueva Valencia (Guimaras)  
003 km N 71° W of Kalamansig (Sultan Kudarat)  
261 km S 32° W of Kiamba (Sarangani)  
361 km S 13° E of Sarangani (Davao Occidental)  
253 km S 31° E of Sarangani (Davao Occidental)  
020 km S 43° W of San Miguel (Surigao Del Sur)  
041 km N 46° E of Lingig (Surigao Del Sur)  
051 km S 70° W of Siaton (Negros Oriental)  
077 km S 13° E of Sarangani (Davao Occidental)  
064 km S 47° E of Baras (Catanduanes)  
021 km S 82° W of Cataingan (Masbate)  
016 km S 45° E of Cataingan (Masbate)  
127 km S 16° W of Kiamba (Sarangani)  
023 km N 32° W of Cataingan (Masbate)  
025 km N 02° W of City Of Baybay (Leyte)  
004 km S 65° E of Cataingan (Masbate)  
059 km N 55° E of Cagwait (Surigao Del Sur)  
010 km N 64° W of Cataingan (Masbate)  
073 km S 26° E of Governor Generoso (Davao Oriental)  
012 km N 43° E of Caraga (Davao Oriental)  
113 km N 48° E of Burgos (Surigao Del Norte)  
021 km S 35° E of Real (Quezon)  
016 km S 68° W of Don Marcelino (Davao Occidental)  
058 km N 65° E of Bayabas (Surigao Del Sur)  
016 km S 70° W of Carrascal (Surigao Del Sur)  
010 km N 20° E of Batac (Ilocos Norte)  
021 km S 51° E of Cataingan (Masbate)  
036 km N 77° E of Baganga (Davao Oriental)  
005 km S 43° E of Cateel (Davao Oriental)  
155 km S 60° W of Palauig (Zambales)  
022 km N 21° W of Baganga (Davao Oriental)  
020 km S 48° E of General Luna (Surigao Del Norte)  
018 km N 23° E of Uson (Masbate)  
005 km N 20° W of Cataingan (Masbate)  
011 km N 40° E of Cataingan (Masbate)  
015 km N 18° W of Guiuan (Eastern Samar)  
007 km S 72° W of Kiblawan (Davao Del Sur)  
058 km N 64° E of Bayabas (Surigao Del Sur)  
018 km N 28° W of Davao City (Davao Del Sur)  
006 km S 51° E of Cataingan (Masbate)  
045 km N 71° E of Hinatuan (Surigao Del Sur)  
014 km N 55° E of Loreto (Dinagat Islands)  
059 km S 32° E of Governor Generoso (Davao Oriental)  
033 km S 48° E of Cataingan (Masbate)  
042 km S 67° W of Catarman (Camiguin)  
004 km N 09° E of Burgos (Surigao Del Norte)  
021 km N 06° E of Davao City (Davao Del Sur)  
132 km S 15° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

029 km S 02° W of Palanan (Isabela)  
 236 km S 33° E of Sarangani (Davao Occidental)  
 027 km N 26° W of Cataingan (Masbate)  
 013 km N 09° W of Cataingan (Masbate)  
 025 km S 71° E of Bayabas (Surigao Del Sur)  
 010 km N 15° E of San Mateo (Isabela)  
 039 km S 86° W of Siocon (Zamboanga Del Norte)  
 033 km N 43° W of Sipalay City (Negros Occidental)  
 004 km N 75° E of Hinoba-an (Negros Occidental)  
 008 km N 51° E of Uson (Masbate)  
 087 km S 49° E of Jose Abad Santos (Davao Occidental)  
 438 km S 23° E of Sarangani (Davao Occidental)  
 106 km S 89° E of Hinatuan (Surigao Del Sur)  
 029 km S 46° W of Paluan (Occidental Mindoro)  
 049 km S 77° W of San Antonio (Zambales)  
 006 km N 56° W of Burgos (Surigao Del Norte)  
 007 km S 76° W of Nueva Valencia (Guimaras)  
 023 km N 44° E of Cortes (Surigao Del Sur)  
 011 km N 34° E of Tabina (Zamboanga Del Sur)  
 026 km N 49° W of Calatagan (Batangas)  
 007 km S 72° E of Cataingan (Masbate)  
 015 km S 87° W of Calatagan (Batangas)  
 051 km N 68° E of Hinatuan (Surigao Del Sur)  
 003 km S 40° E of Balayan (Batangas)  
 011 km S 73° W of San Antonio (Northern Samar)  
 006 km S 26° W of San Isidro (Northern Samar)  
 011 km S 26° E of Palauig (Zambales)  
 014 km N 64° E of Leyte (Leyte)  
 011 km N 16° E of Tandag City (Surigao Del Sur)  
 004 km N 47° W of Santa Monica (Sapao) (Surigao Del Norte)  
 206 km S 30° E of Sarangani (Davao Occidental)  
 032 km S 36° E of Cataingan (Masbate)  
 031 km S 78° W of Lubang (Occidental Mindoro)  
 013 km N 47° W of Cataingan (Masbate)  
 005 km N 60° W of Lubang (Occidental Mindoro)  
 013 km N 73° E of Cataingan (Masbate)  
 057 km N 88° E of Jose Abad Santos (Davao Occidental)  
 025 km S 64° E of Cateel (Davao Oriental)  
 178 km S 74° E of Sarangani (Davao Occidental)  
 060 km S 30° E of Governor Generoso (Davao Oriental)  
 140 km S 31° E of Governor Generoso (Davao Oriental)  
 226 km S 76° E of Sarangani (Davao Occidental)  
 075 km S 38° E of Governor Generoso (Davao Oriental)  
 050 km N 16° W of Bolinao (Pangasinan)  
 016 km S 39° E of Cataingan (Masbate)  
 132 km S 11° E of Sarangani (Davao Occidental)  
 006 km S 52° W of San Joaquin (Iloilo)  
 018 km N 44° W of Alegria (Cebu)  
 013 km N 74° E of Gutalac (Zamboanga Del Norte)  
 009 km N 73° W of Uson (Masbate)  
 034 km N 30° W of Cataingan (Masbate)  
 099 km S 71° E of Manay (Davao Oriental)  
 004 km S 09° W of Guimbal (Iloilo)

## 2020\_Philippine\_Earthquakes

030 km N 26° W of Uson (Masbate)  
042 km S 41° E of Governor Generoso (Davao Oriental)  
014 km S 35° W of Maripipi (Biliran)  
006 km S 13° E of Bayabas (Surigao Del Sur)  
041 km S 09° E of Calatagan (Batangas)  
077 km S 80° E of Jose Abad Santos (Davao Occidental)  
003 km N 15° E of Burgos (Surigao Del Norte)  
030 km N 74° E of Hinatuan (Surigao Del Sur)  
018 km N 23° W of Cataingan (Masbate)  
017 km S 05° E of Basay (Negros Oriental)  
028 km S 09° E of Calatagan (Batangas)  
101 km S 58° E of Jose Abad Santos (Davao Occidental)  
029 km S 67° E of Candoni (Negros Occidental)  
023 km N 06° W of Cataingan (Masbate)  
003 km S 86° E of Cataingan (Masbate)  
011 km N 89° E of Marihatag (Surigao Del Sur)  
010 km N 19° E of San Miguel (Surigao Del Sur)  
002 km S 14° W of Los Baños (Laguna)  
006 km N 18° E of Cataingan (Masbate)  
005 km N 32° W of Cataingan (Masbate)  
065 km N 80° W of Santa Catalina (Ilocos Sur)  
018 km S 42° W of Naujan (Oriental Mindoro)  
033 km S 87° W of Agno (Pangasinan)  
004 km S 23° E of Columbio (Sultan Kudarat)  
022 km S 37° E of Cataingan (Masbate)  
024 km N 09° E of Sipalay City (Negros Occidental)  
082 km S 62° E of Governor Generoso (Davao Oriental)  
033 km N 51° E of Cataingan (Masbate)  
021 km N 74° W of Calatagan (Batangas)  
019 km S 21° W of Sulop (Davao Del Sur)  
009 km S 77° E of Passi City (Iloilo)  
020 km N 87° E of Burgos (Surigao Del Norte)  
111 km S 79° E of Sarangani (Davao Occidental)  
014 km N 32° E of Pamplona (Cagayan)  
010 km N 10° W of Cataingan (Masbate)  
014 km N 01° E of Cataingan (Masbate)  
007 km N 28° W of Santa Josefa (Agusan Del Sur)  
009 km S 90° E of Columbio (Sultan Kudarat)  
020 km S 16° E of San Isidro (Northern Samar)  
063 km S 86° W of Agno (Pangasinan)  
007 km S 29° E of Kiblawan (Davao Del Sur)  
027 km S 53° E of Candoni (Negros Occidental)  
019 km S 40° W of Polomolok (South Cotabato)  
012 km N 10° E of Cataingan (Masbate)  
018 km S 12° W of Mati City (Davao Oriental)  
102 km N 38° E of Jomalig (Quezon)  
010 km N 85° W of Makilala (Cotabato)  
020 km S 83° W of Don Marcelino (Davao Occidental)  
014 km S 54° E of Cantilan (Surigao Del Sur)  
019 km S 34° W of Calbiga (Samar)  
008 km N 43° W of Virac (Catanduanes)  
024 km N 53° E of Cortes (Surigao Del Sur)  
019 km S 72° E of Lingig (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

094 km S 64° E of Governor Generoso (Davao Oriental)  
 003 km S 50° W of Virac (Catanduanes)  
 005 km N 04° W of Lazi (Siquijor)  
 009 km N 60° E of Inopacan (Leyte)  
 014 km N 35° W of Cataingan (Masbate)  
 014 km S 67° W of Calayan (Cagayan)  
 013 km S 61° E of Tulunan (Cotabato)  
 005 km N 67° W of Casiguran (Aurora)  
 007 km S 19° E of Quinapondan (Eastern Samar)  
 034 km S 25° W of Morong (Bataan)  
 006 km S 66° E of Candelaria (Zambales)  
 012 km N 43° E of Candelaria (Zambales)  
 056 km N 66° E of Mapanas (Northern Samar)  
 217 km S 72° E of Jose Abad Santos (Davao Occidental)  
 027 km S 68° W of Nasugbu (Batangas)  
 006 km N 76° W of Jose Abad Santos (Davao Occidental)  
 027 km S 50° E of Cataingan (Masbate)  
 046 km N 86° E of General Luna (Surigao Del Norte)  
 029 km S 40° E of Cataingan (Masbate)  
 028 km S 48° E of Cataingan (Masbate)  
 082 km N 89° E of Jose Abad Santos (Davao Occidental)  
 034 km N 77° W of Mainit (Surigao Del Norte)  
 031 km N 47° E of General Luna (Surigao Del Norte)  
 027 km N 75° E of Bayabas (Surigao Del Sur)  
 023 km S 85° W of Calatagan (Batangas)  
 064 km N 05° E of Burgos (Surigao Del Norte)  
 054 km N 07° W of Burgos (Surigao Del Norte)  
 022 km S 43° W of Paluan (Occidental Mindoro)  
 029 km S 01° E of Puerto Galera (Oriental Mindoro)  
 005 km S 17° W of Capoocan (Leyte)  
 023 km S 19° W of Puerto Galera (Oriental Mindoro)  
 047 km N 73° E of Hinatuan (Surigao Del Sur)  
 349 km S 34° E of Sarangani (Davao Occidental)  
 029 km S 79° E of Cagwait (Surigao Del Sur)  
 005 km S 44° E of San Benito (Surigao Del Norte)  
 063 km S 26° W of Maasim (Sarangani)  
 040 km N 52° W of Cauayan (Negros Occidental)  
 018 km S 48° E of Cataingan (Masbate)  
 002 km N 68° E of Cataingan (Masbate)  
 012 km N 37° W of Calatagan (Batangas)  
 053 km N 20° E of Panukulan (Quezon)  
 014 km N 28° E of Biri (Northern Samar)  
 065 km N 73° E of Bayabas (Surigao Del Sur)  
 006 km N 13° E of Abra De Ilog (Occidental Mindoro)  
 064 km S 43° E of Governor Generoso (Davao Oriental)  
 030 km N 42° W of Gitagum (Misamis Oriental)  
 008 km S 17° W of Del Carmen (Surigao Del Norte)  
 108 km S 55° E of Governor Generoso (Davao Oriental)  
 043 km S 23° E of Boston (Davao Oriental)  
 036 km S 44° E of Governor Generoso (Davao Oriental)  
 005 km N 50° W of Ambaguio (Nueva Vizcaya)  
 008 km N 62° W of Koronadal City (South Cotabato)  
 012 km S 10° W of Kiangnan (Ifugao)

## 2020\_Philippine\_Earthquakes

008 km S 59° E of Caraga (Davao Oriental)  
026 km N 34° E of Basay (Negros Oriental)  
009 km S 89° E of Cataingan (Masbate)  
008 km N 56° W of La Paz (Agusan Del Sur)  
024 km N 41° W of Cataingan (Masbate)  
042 km S 54° W of Palauig (Zambales)  
009 km S 17° W of Bayabas (Surigao Del Sur)  
019 km N 64° E of Bayabas (Surigao Del Sur)  
010 km N 51° W of Patnongon (Antique)  
005 km S 89° W of Ambaguio (Nueva Vizcaya)  
021 km S 68° E of Bayabas (Surigao Del Sur)  
018 km N 39° E of Santa Cruz (Davao Del Sur)  
040 km N 63° E of Cateel (Davao Oriental)  
025 km S 57° W of Lupon (Davao Oriental)  
017 km S 60° E of General Luna (Surigao Del Norte)  
051 km S 57° W of Siaton (Negros Oriental)  
015 km S 09° W of Cateel (Davao Oriental)  
044 km S 88° W of Cotabato City (Maguindanao)  
027 km N 56° W of Cataingan (Masbate)  
028 km N 70° W of Calayan (Cagayan)  
492 km S 48° E of Sarangani (Davao Occidental)  
011 km N 86° E of Cortes (Surigao Del Sur)  
010 km N 69° W of Biri (Northern Samar)  
003 km N 74° W of Ambaguio (Nueva Vizcaya)  
013 km N 32° E of Ambaguio (Nueva Vizcaya)  
005 km N 50° E of Ambaguio (Nueva Vizcaya)  
004 km N 70° W of Cabangan (Zambales)  
012 km N 23° W of Magsingal (Ilocos Sur)  
009 km N 26° E of Cateel (Davao Oriental)  
127 km S 71° E of Jose Abad Santos (Davao Occidental)  
011 km N 26° E of Albuera (Leyte)  
003 km S 48° E of General Luna (Surigao Del Norte)  
018 km N 29° W of Cataingan (Masbate)  
009 km N 16° E of Cataingan (Masbate)  
049 km N 76° W of Candon City (Ilocos Sur)  
001 km N 52° W of Tarragona (Davao Oriental)  
011 km N 84° E of Santa Cruz (Occidental Mindoro)  
011 km N 05° E of Bayugan City (Agusan Del Sur)  
017 km S 65° E of Santa Cruz (Occidental Mindoro)  
012 km S 39° E of Cataingan (Masbate)  
141 km S 54° E of Governor Generoso (Davao Oriental)  
080 km S 72° E of Governor Generoso (Davao Oriental)  
021 km S 35° W of T'boli (South Cotabato)  
014 km N 52° E of Bakun (Benguet)  
043 km S 86° E of Manay (Davao Oriental)  
010 km S 55° W of Burgos (Surigao Del Norte)  
003 km N 88° E of Pinili (Ilocos Norte)  
004 km S 66° W of La Libertad (Negros Oriental)  
005 km N 86° E of Tulunan (Cotabato)  
003 km N 47° E of Iba (Zambales)  
008 km N 50° E of Bayabas (Surigao Del Sur)  
004 km S 21° W of Ambaguio (Nueva Vizcaya)  
024 km S 40° W of Calayan (Cagayan)

## 2020\_Philippine\_Earthquakes

008 km N 85° W of Boljoon (Cebu)  
006 km S 88° E of Boljoon (Cebu)  
011 km S 30° E of Cordoba (Cebu)  
145 km S 56° E of Governor Generoso (Davao Oriental)  
112 km S 69° E of Governor Generoso (Davao Oriental)  
003 km S 38° E of Looc (Occidental Mindoro)  
015 km S 12° E of Makilala (Cotabato)  
017 km S 87° W of Burgos (Ilocos Norte)  
024 km N 90° W of San Julian (Eastern Samar)  
018 km S 45° W of Kiblawan (Davao Del Sur)  
025 km S 39° W of Dingalan (Aurora)  
015 km N 57° E of Cortes (Surigao Del Sur)  
040 km N 78° E of Hinatuan (Surigao Del Sur)  
007 km N 74° E of Tulunan (Cotabato)  
003 km N 63° E of Burgos (Surigao Del Norte)  
016 km S 23° E of Davao City (Davao Del Sur)  
009 km N 71° W of Bansalan (Davao Del Sur)  
094 km S 73° E of Jose Abad Santos (Davao Occidental)  
007 km S 51° E of Kiblawan (Davao Del Sur)  
036 km N 47° W of Cauayan (Negros Occidental)  
093 km N 33° W of Burgos (Ilocos Norte)  
109 km N 34° W of Burgos (Ilocos Norte)  
115 km S 70° E of Sarangani (Davao Occidental)  
056 km S 86° E of Santa Ana (Cagayan)  
075 km N 26° W of Burgos (Ilocos Norte)  
116 km N 32° W of Burgos (Ilocos Norte)  
099 km N 30° W of Burgos (Ilocos Norte)  
044 km N 34° E of Siruma (Camarines Sur)  
108 km S 34° E of Governor Generoso (Davao Oriental)  
100 km N 31° W of Burgos (Ilocos Norte)  
106 km S 58° E of Governor Generoso (Davao Oriental)  
122 km N 37° W of Burgos (Ilocos Norte)  
114 km N 35° W of Burgos (Ilocos Norte)  
105 km N 32° W of Burgos (Ilocos Norte)  
017 km N 06° W of Cataingan (Masbate)  
062 km S 84° E of General Luna (Surigao Del Norte)  
008 km S 38° E of Burgos (Surigao Del Norte)  
047 km N 71° E of Bayabas (Surigao Del Sur)  
036 km N 73° E of Burgos (Surigao Del Norte)  
006 km S 52° E of Buenavista (Guimaras)  
034 km N 29° W of Cataingan (Masbate)  
024 km S 44° E of Calatagan (Batangas)  
054 km N 76° E of Jomalig (Quezon)  
033 km N 66° E of Bayabas (Surigao Del Sur)  
015 km N 61° E of Hernani (Eastern Samar)  
037 km N 60° W of Panukulan (Quezon)  
072 km S 17° E of Governor Generoso (Davao Oriental)  
104 km S 29° E of Sarangani (Davao Occidental)  
029 km S 07° E of Manay (Davao Oriental)  
026 km N 78° W of Nasugbu (Batangas)  
009 km S 21° E of Basay (Negros Oriental)  
044 km S 63° E of Anini-y (Antique)  
019 km S 06° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

028 km N 53° E of Bayugan City (Agusan Del Sur)  
 038 km N 43° E of Siruma (Camarines Sur)  
 001 km N 60° E of Cordon (Isabela)  
 064 km N 77° E of Jose Abad Santos (Davao Occidental)  
 112 km S 39° E of Manay (Davao Oriental)  
 016 km S 60° W of Kiblawan (Davao Del Sur)  
 031 km N 23° E of Palauig (Zambales)  
 036 km N 80° E of Hinatuan (Surigao Del Sur)  
 037 km S 71° E of Don Marcelino (Davao Occidental)  
 017 km S 56° E of Palauig (Zambales)  
 015 km N 68° W of San Felipe (Zambales)  
 025 km S 50° E of Loreto (Dinagat Islands)  
 012 km S 56° W of Calatagan (Batangas)  
 007 km N 35° W of Cataingan (Masbate)  
 008 km S 09° E of Cataingan (Masbate)  
 011 km S 63° E of Kananga (Leyte)  
 015 km S 01° W of Puerto Galera (Oriental Mindoro)  
 021 km S 85° E of Marihatag (Surigao Del Sur)  
 010 km N 51° W of San Vicente (Northern Samar)  
 025 km S 28° W of Calatagan (Batangas)  
 044 km N 20° W of Pagudpud (Ilocos Norte)  
 038 km S 42° E of Anini-y (Antique)  
 037 km N 56° W of Cataingan (Masbate)  
 046 km S 48° E of Anini-y (Antique)  
 072 km N 72° E of Bayabas (Surigao Del Sur)  
 009 km S 20° W of San Joaquin (Iloilo)  
 023 km S 60° E of Anini-y (Antique)  
 032 km N 72° W of Sipalay City (Negros Occidental)  
 049 km S 56° E of Anini-y (Antique)  
 015 km N 87° W of Nasugbu (Batangas)  
 028 km N 43° W of Kapalong (Davao Del Norte)  
 010 km N 16° E of General Nakar (Quezon)  
 033 km N 37° E of Castillejos (Zambales)  
 009 km S 60° E of Kidapawan City (Cotabato)  
 034 km N 81° W of Agno (Pangasinan)  
 017 km S 71° E of General Nakar (Quezon)  
 034 km N 84° E of Nueva Era (Ilocos Norte)  
 179 km S 57° E of Jose Abad Santos (Davao Occidental)  
 013 km S 16° W of Calatagan (Batangas)  
 006 km S 45° W of Mabini (Batangas)  
 039 km N 20° W of Pagudpud (Ilocos Norte)  
 007 km S 03° W of Danao (Bohol)  
 005 km N 28° W of Danao (Bohol)  
 026 km N 62° W of Nasugbu (Batangas)  
 026 km N 52° E of Hinatuan (Surigao Del Sur)  
 033 km N 07° E of Uson (Masbate)  
 036 km S 52° E of Anini-y (Antique)  
 012 km N 58° W of Cataingan (Masbate)  
 024 km S 43° E of Palimbang (Sultan Kudarat)  
 006 km S 28° E of Matuguinao (Samar)  
 005 km S 08° W of Lutayan (Sultan Kudarat)  
 131 km N 79° W of Currimao (Ilocos Norte)  
 034 km N 57° W of Lubang (Occidental Mindoro)



## 2020\_Philippine\_Earthquakes

018 km N 02° W of Cataingan (Masbate)  
062 km N 29° W of Pandan (Catanduanes)  
015 km S 37° E of Palimbang (Sultan Kudarat)  
025 km N 60° W of Manay (Davao Oriental)  
015 km S 36° E of Marihatag (Surigao Del Sur)  
035 km S 11° W of Calayan (Cagayan)  
006 km N 35° E of Samal (Island Garden City Of Samal) (Davao Del Norte)  
005 km S 18° E of Prieto Diaz (Sorsogon)  
020 km S 40° E of Cataingan (Masbate)  
008 km N 49° E of Cataingan (Masbate)  
025 km S 22° W of Basay (Negros Oriental)  
031 km N 29° W of Sipalay City (Negros Occidental)  
005 km N 79° E of Santa Praxedes (Cagayan)  
006 km N 89° W of Sindangan (Zamboanga Del Norte)  
081 km N 03° W of Garchitorena (Camarines Sur)  
022 km S 24° E of Cataingan (Masbate)  
036 km S 31° E of Calayan (Cagayan)  
029 km S 11° W of Guiuan (Eastern Samar)  
025 km S 40° W of Anini-y (Antique)  
025 km S 53° E of Talakag (Bukidnon)  
026 km N 81° E of Marihatag (Surigao Del Sur)  
012 km N 12° W of Doña Remedios Trinidad (Bulacan)  
008 km S 18° W of Hinoba-an (Negros Occidental)  
017 km N 15° W of Cataingan (Masbate)  
004 km S 58° E of Bayabas (Surigao Del Sur)  
022 km N 43° E of Malita (Davao Occidental)  
007 km N 63° E of Cataingan (Masbate)  
009 km S 32° W of Calatagan (Batangas)  
031 km S 66° E of Bayabas (Surigao Del Sur)  
052 km N 89° W of Currimao (Ilocos Norte)  
230 km S 45° E of Governor Generoso (Davao Oriental)  
055 km S 77° W of Cotabato City (Maguindanao)  
056 km S 68° W of Siaton (Negros Oriental)  
018 km N 89° W of Sipalay City (Negros Occidental)  
011 km S 58° E of Sinait (Ilocos Sur)  
043 km S 77° W of Agno (Pangasinan)  
084 km N 11° W of Gutalac (Zamboanga Del Norte)  
007 km N 67° E of Bayabas (Surigao Del Sur)  
030 km N 52° E of Palauig (Zambales)  
015 km S 17° E of Carmen (Surigao Del Sur)  
039 km S 01° W of Governor Generoso (Davao Oriental)  
014 km S 67° E of Columbio (Sultan Kudarat)  
041 km N 27° E of Mapanas (Northern Samar)  
003 km N 78° E of Columbio (Sultan Kudarat)  
014 km S 26° E of Cataingan (Masbate)  
040 km N 35° E of Jomalig (Quezon)  
018 km S 25° W of Ragay (Camarines Sur)  
046 km N 37° E of Mapanas (Northern Samar)  
014 km S 46° E of Columbio (Sultan Kudarat)  
069 km N 71° E of Jomalig (Quezon)  
002 km N 69° E of Siruma (Camarines Sur)  
018 km N 57° W of Claveria (Cagayan)  
013 km N 46° E of Basay (Negros Oriental)

## 2020\_Philippine\_Earthquakes

010 km S 84° E of Columbio (Sultan Kudarat)  
 007 km N 31° E of Santa Rita (Samar)  
 005 km S 85° W of Claveria (Cagayan)  
 023 km N 57° W of Basco (Batanes)  
 065 km N 80° E of San Policarpo (Eastern Samar)  
 011 km N 87° E of Burgos (Surigao Del Norte)  
 034 km S 38° W of Hinoba-an (Negros Occidental)  
 019 km S 18° E of Medellin (Cebu)  
 045 km N 70° E of Jose Abad Santos (Davao Occidental)  
 013 km N 72° W of Kawayan (Biliran)  
 022 km N 87° W of Madrid (Surigao Del Sur)  
 012 km S 18° E of Columbio (Sultan Kudarat)  
 029 km N 38° E of Jose Abad Santos (Davao Occidental)  
 024 km S 44° W of Iba (Zambales)  
 007 km S 50° E of San Francisco (Southern Leyte)  
 075 km S 39° E of Governor Generoso (Davao Oriental)  
 031 km S 51° W of Iba (Zambales)  
 027 km S 23° W of Hinoba-an (Negros Occidental)  
 031 km S 33° W of Hinoba-an (Negros Occidental)  
 005 km S 44° W of Malimono (Surigao Del Norte)  
 009 km N 76° E of Cataingan (Masbate)  
 012 km N 88° E of Governor Generoso (Davao Oriental)  
 177 km S 07° E of Sarangani (Davao Occidental)  
 009 km S 57° E of Cataingan (Masbate)  
 073 km S 01° W of Governor Generoso (Davao Oriental)  
 021 km N 84° W of San Miguel (Bohol)  
 009 km S 61° E of Cataingan (Masbate)  
 022 km S 07° E of Calayan (Cagayan)  
 017 km N 87° W of Dulag (Leyte)  
 018 km N 69° W of Nasugbu (Batangas)  
 018 km N 45° W of La Paz (Agusan Del Sur)  
 034 km S 22° E of Uyugan (Batanes)  
 010 km S 56° W of Adams (Ilocos Norte)  
 105 km S 53° W of San Antonio (Zambales)  
 010 km N 80° E of Batuan (Masbate)  
 022 km S 38° E of Cataingan (Masbate)  
 058 km S 65° W of Iba (Zambales)  
 164 km S 67° W of San Antonio (Zambales)  
 105 km N 59° W of Lubang (Occidental Mindoro)  
 033 km N 78° W of Boac (Marinduque)  
 022 km N 25° W of General Nakar (Quezon)  
 043 km S 71° E of Dolores (Eastern Samar)  
 026 km S 35° W of Calayan (Cagayan)  
 041 km N 26° W of Laak (San Vicente) (Davao De Oro)  
 021 km N 68° W of Nasugbu (Batangas)  
 012 km S 19° W of Sipalay City (Negros Occidental)  
 100 km N 57° W of Lubang (Occidental Mindoro)  
 007 km S 46° E of Sipalay City (Negros Occidental)  
 154 km S 37° E of Jose Abad Santos (Davao Occidental)  
 011 km N 65° E of Uson (Masbate)  
 006 km S 61° W of Mabini (Batangas)  
 021 km N 39° W of Abra De Ilog (Occidental Mindoro)  
 006 km S 44° W of Mabini (Batangas)

## 2020\_Philippine\_Earthquakes

007 km S 77° W of Mabini (Batangas)  
 076 km S 43° W of Lubang (Occidental Mindoro)  
 020 km S 70° E of Don Marcelino (Davao Occidental)  
 039 km S 67° E of Don Marcelino (Davao Occidental)  
 027 km N 45° E of Don Marcelino (Davao Occidental)  
 075 km S 53° E of Guiuan (Eastern Samar)  
 017 km N 89° E of Don Marcelino (Davao Occidental)  
 019 km S 50° E of Don Marcelino (Davao Occidental)  
 024 km S 73° E of Don Marcelino (Davao Occidental)  
 013 km S 86° E of Don Marcelino (Davao Occidental)  
 032 km S 61° E of Don Marcelino (Davao Occidental)  
 041 km S 68° E of Don Marcelino (Davao Occidental)  
 005 km N 78° E of Don Marcelino (Davao Occidental)  
 006 km S 20° W of Lianga (Surigao Del Sur)  
 018 km S 50° E of San Miguel (Surigao Del Sur)  
 010 km N 04° E of Cataingan (Masbate)  
 024 km S 75° E of Don Marcelino (Davao Occidental)  
 097 km S 56° E of Governor Generoso (Davao Oriental)  
 076 km S 60° E of Tarragona (Davao Oriental)  
 049 km N 72° E of Prieto Diaz (Sorsogon)  
 008 km S 46° E of Cataingan (Masbate)  
 005 km N 28° W of Batuan (Masbate)  
 009 km S 02° W of Abra De Ilog (Occidental Mindoro)  
 124 km N 56° W of Lubang (Occidental Mindoro)  
 027 km S 01° E of Calatagan (Batangas)  
 033 km S 86° E of Cagwait (Surigao Del Sur)  
 014 km S 82° W of Maydolong (Eastern Samar)  
 006 km S 75° W of Mapanas (Northern Samar)  
 023 km N 58° W of Tupi (South Cotabato)  
 009 km S 32° W of Mabini (Batangas)  
 008 km N 23° E of Prieto Diaz (Sorsogon)  
 021 km S 83° W of Nasugbu (Batangas)  
 006 km N 31° E of Tingloy (Batangas)  
 007 km N 66° W of Agoncillo (Batangas)  
 078 km S 54° E of Governor Generoso (Davao Oriental)  
 018 km S 07° E of Cataingan (Masbate)  
 016 km N 58° E of San Isidro (Northern Samar)  
 028 km S 71° W of Santa Catalina (Ilocos Sur)  
 065 km S 66° E of Don Marcelino (Davao Occidental)  
 020 km N 67° W of Borongan (Eastern Samar)  
 107 km N 73° E of Bayabas (Surigao Del Sur)  
 049 km S 88° W of Candon City (Ilocos Sur)  
 083 km S 64° E of Don Marcelino (Davao Occidental)  
 111 km N 60° W of Lubang (Occidental Mindoro)  
 115 km N 57° W of Lubang (Occidental Mindoro)  
 006 km S 86° W of Tubo (Abra)  
 035 km S 83° W of Siaton (Negros Oriental)  
 005 km S 87° E of San Isidro (Surigao Del Norte)  
 003 km N 08° E of Pilar (Surigao Del Norte)  
 008 km N 51° E of Maripipi (Biliran)  
 031 km N 56° W of Nasugbu (Batangas)  
 019 km N 14° W of Cataingan (Masbate)  
 009 km N 30° E of Cataingan (Masbate)

## 2020\_Philippine\_Earthquakes

014 km S 11° E of Esperanza (Agusan Del Sur)  
 006 km N 12° E of Cataingan (Masbate)  
 008 km S 55° E of Cataingan (Masbate)  
 017 km S 31° W of San Francisco (Agusan Del Sur)  
 017 km N 89° E of Bayabas (Surigao Del Sur)  
 030 km N 06° W of Cataingan (Masbate)  
 018 km S 33° W of Tarragona (Davao Oriental)  
 007 km N 59° E of Cataingan (Masbate)  
 084 km S 75° E of Baras (Catanduanes)  
 006 km N 25° W of Cataingan (Masbate)  
 040 km S 69° E of Coron (Palawan)  
 016 km S 59° E of Cataingan (Masbate)  
 014 km S 69° E of Cataingan (Masbate)  
 023 km N 68° E of Loreto (Dinagat Islands)  
 008 km N 21° W of Cataingan (Masbate)  
 009 km N 51° E of Cataingan (Masbate)  
 009 km N 80° E of Cortes (Surigao Del Sur)  
 016 km N 39° W of Cataingan (Masbate)  
 032 km S 68° E of Anini-y (Antique)  
 084 km N 25° E of Santa Ana (Cagayan)  
 009 km N 42° E of Columbio (Sultan Kudarat)  
 015 km S 88° W of Nasugbu (Batangas)  
 016 km N 10° W of Calintaan (Occidental Mindoro)  
 029 km N 55° E of Calintaan (Occidental Mindoro)  
 029 km N 45° W of Cataingan (Masbate)  
 011 km S 22° W of Santa Cruz (Davao Del Sur)  
 006 km N 47° W of Adams (Ilocos Norte)  
 038 km N 30° W of Pandan (Catanduanes)  
 131 km S 42° E of Sarangani (Davao Occidental)  
 017 km N 86° E of Anda (Bohol)  
 017 km S 62° E of Marihatag (Surigao Del Sur)  
 032 km S 33° W of Governor Generoso (Davao Oriental)  
 015 km N 07° W of Cataingan (Masbate)  
 021 km N 63° E of Tulunan (Cotabato)  
 043 km S 86° W of Looc (Occidental Mindoro)  
 028 km S 06° W of Bagac (Bataan)  
 070 km S 69° W of Lubang (Occidental Mindoro)  
 231 km S 38° E of Sarangani (Davao Occidental)  
 238 km S 24° E of Sarangani (Davao Occidental)  
 222 km S 27° E of Sarangani (Davao Occidental)  
 007 km S 01° E of Malapatan (Sarangani)  
 020 km S 07° E of Governor Generoso (Davao Oriental)  
 007 km N 76° E of Alegria (Surigao Del Norte)  
 041 km S 01° E of Calayan (Cagayan)  
 264 km S 42° E of Sarangani (Davao Occidental)  
 006 km N 33° W of Cateel (Davao Oriental)  
 013 km S 50° E of Columbio (Sultan Kudarat)  
 029 km N 06° E of Burgos (Surigao Del Norte)  
 019 km S 14° W of Calatagan (Batangas)  
 050 km S 60° E of Don Marcelino (Davao Occidental)  
 235 km S 29° E of Sarangani (Davao Occidental)  
 195 km S 35° E of Sarangani (Davao Occidental)  
 012 km 00° E of Silago (Southern Leyte)

## 2020\_Philippine\_Earthquakes

015 km S 50° E of Baras (Catanduanes)  
 221 km S 30° E of Sarangani (Davao Occidental)  
 020 km N 86° W of Mati City (Davao Oriental)  
 210 km S 39° E of Sarangani (Davao Occidental)  
 076 km S 70° E of Don Marcelino (Davao Occidental)  
 102 km N 60° W of Lubang (Occidental Mindoro)  
 016 km S 68° E of Cateel (Davao Oriental)  
 051 km N 42° E of Divilacan (Isabela)  
 007 km N 52° W of Tupi (South Cotabato)  
 103 km S 56° W of San Antonio (Zambales)  
 017 km N 58° W of Calatagan (Batangas)  
 006 km S 04° W of Sipocot (Camarines Sur)  
 147 km S 23° E of Sarangani (Davao Occidental)  
 012 km N 81° E of Burgos (Surigao Del Norte)  
 018 km N 43° W of Cataingan (Masbate)  
 038 km N 49° W of New Bataan (Davao De Oro)  
 023 km N 86° W of Cataingan (Masbate)  
 225 km S 13° E of Sarangani (Davao Occidental)  
 017 km N 43° E of Sibagat (Agusan Del Sur)  
 136 km N 66° W of Lubang (Occidental Mindoro)  
 013 km N 64° E of Pasuquin (Ilocos Norte)  
 016 km S 38° E of Cataingan (Masbate)  
 002 km S 58° E of Lutayan (Sultan Kudarat)  
 009 km N 59° W of Abra De Ilog (Occidental Mindoro)  
 020 km N 58° E of Placer (Surigao Del Norte)  
 010 km South 00 of Manay (Davao Oriental)  
 021 km S 32° E of Cataingan (Masbate)  
 014 km S 32° E of Doña Remedios Trinidad (Bulacan)  
 003 km S 40° W of Leyte (Leyte)  
 013 km N 54° W of Kapalong (Davao Del Norte)  
 007 km S 23° W of Cabucgayan (Biliran)  
 020 km N 78° W of San Jose (Tarlac)  
 007 km N 73° E of Compostela (Davao De Oro)  
 045 km S 88° E of Caraga (Davao Oriental)  
 013 km N 62° W of Guihulngan (Negros Oriental)  
 023 km S 57° E of Candoni (Negros Occidental)  
 069 km S 27° E of Governor Generoso (Davao Oriental)  
 025 km N 51° W of Cataingan (Masbate)  
 106 km S 50° W of Looc (Occidental Mindoro)  
 043 km S 76° E of Mati City (Davao Oriental)  
 034 km N 63° W of Cagwait (Surigao Del Sur)  
 011 km S 83° W of Tambulig (Zamboanga Del Sur)  
 027 km N 74° E of Anini-y (Antique)  
 005 km N 82° E of Valencia City (Bukidnon)  
 016 km S 72° W of Esperanza (Sultan Kudarat)  
 012 km N 63° W of Kiblawan (Davao Del Sur)  
 047 km N 76° E of Hinatuan (Surigao Del Sur)  
 016 km N 57° W of Cataingan (Masbate)  
 003 km S 27° W of Kiblawan (Davao Del Sur)  
 005 km S 57° W of Javier (Bugho) (Leyte)  
 012 km N 66° E of Leyte (Leyte)  
 056 km N 37° W of Bolinao (Pangasinan)  
 023 km S 22° E of Samal (Island Garden City Of Samal) (Davao Del Norte)

## 2020\_Philippine\_Earthquakes

017 km N 68° E of Almeria (Biliran)  
039 km S 74° E of Manay (Davao Oriental)  
041 km N 46° E of Calayan (Cagayan)  
006 km N 49° E of Santa Cruz (Occidental Mindoro)  
022 km S 21° E of Governor Generoso (Davao Oriental)  
010 km S 68° W of Maripipi (Biliran)  
005 km S 57° W of Maripipi (Biliran)  
029 km S 52° W of Tabuk (Kalinga)  
082 km N 37° E of Daet (Camarines Norte)  
005 km S 87° W of Catigbian (Bohol)  
016 km S 23° E of Cataingan (Masbate)  
008 km S 60° W of Kalilangan (Bukidnon)  
005 km N 06° W of Mati City (Davao Oriental)  
057 km S 13° E of Governor Generoso (Davao Oriental)  
087 km S 85° W of Santa Cruz (Zambales)  
005 km N 65° W of Barobo (Surigao Del Sur)  
143 km S 30° E of Sarangani (Davao Occidental)  
013 km S 67° E of Marihatag (Surigao Del Sur)  
055 km S 80° W of Santa Cruz (Zambales)  
064 km S 86° W of Santa Cruz (Zambales)  
086 km S 80° W of Santa Cruz (Zambales)  
081 km S 83° W of Santa Cruz (Zambales)  
018 km N 37° E of Socorro (Oriental Mindoro)  
081 km S 86° W of Santa Cruz (Zambales)  
017 km N 73° W of San Fernando(Capital) (La Union)  
047 km S 85° W of Santa Cruz (Zambales)  
001 km N 71° W of Alilem (Ilocos Sur)  
027 km S 86° E of Tineg (Abra)  
037 km N 29° W of Sipalay City (Negros Occidental)  
028 km N 57° W of Cortes (Surigao Del Sur)  
022 km N 25° W of Cataingan (Masbate)  
054 km N 88° E of San Julian (Eastern Samar)  
008 km N 69° W of Santa Monica (Sapao) (Surigao Del Norte)  
064 km N 87° E of San Julian (Eastern Samar)  
023 km N 49° W of Calatagan (Batangas)  
006 km N 62° E of Sibagat (Agusan Del Sur)  
089 km N 66° E of Bayabas (Surigao Del Sur)  
063 km S 53° E of Jose Abad Santos (Davao Occidental)  
013 km S 89° W of Sulat (Eastern Samar)  
009 km S 73° E of Basco (Batanes)  
006 km N 83° W of Capoocan (Leyte)  
148 km S 56° E of Governor Generoso (Davao Oriental)  
027 km N 81° W of San Antonio (Zambales)  
020 km S 87° W of Pandan (Catanduanes)  
106 km N 85° E of Marihatag (Surigao Del Sur)  
007 km S 04° W of Buluan (Maguindanao)  
063 km S 45° E of Jose Abad Santos (Davao Occidental)  
002 km N 14° E of Talacogon (Agusan Del Sur)  
013 km S 80° W of Hinoba-an (Negros Occidental)  
020 km S 38° W of Calatagan (Batangas)  
045 km S 78° W of Iba (Zambales)  
057 km N 90° E of San Julian (Eastern Samar)  
023 km S 50° W of Wao (Lanao Del Sur)

## 2020\_Philippine\_Earthquakes

065 km S 58° E of Governor Generoso (Davao Oriental)  
023 km N 65° E of Don Marcelino (Davao Occidental)  
004 km N 29° E of Cataingan (Masbate)  
027 km N 06° W of Manukan (Zamboanga Del Norte)  
023 km N 34° W of Cataingan (Masbate)  
156 km S 54° E of Governor Generoso (Davao Oriental)  
087 km S 41° E of Don Marcelino (Davao Occidental)  
035 km S 84° W of City Of Sipalay (Negros Occidental)  
118 km S 56° W of San Antonio (Zambales)  
010 km N 31° E of Columbio (Sultan Kudarat)  
036 km N 43° E of Baganga (Davao Oriental)  
092 km N 67° E of Bayabas (Surigao Del Sur)  
017 km N 21° W of Loreto (Dinagat Islands)  
194 km S 38° E of Sarangani (Davao Occidental)  
008 km S 47° E of Dilasag (Aurora)  
204 km S 38° E of Sarangani (Davao Occidental)  
189 km S 24° E of Sarangani (Davao Occidental)  
093 km N 17° W of Pandan (Catanduanes)  
027 km S 06° E of Dinalungan (Aurora)  
118 km S 74° E of Jose Abad Santos (Davao Occidental)  
022 km N 31° W of Abra De Ilog (Occidental Mindoro)  
006 km S 16° W of Sagbayan (Bohol)  
004 km N 24° E of Cataingan (Masbate)  
014 km S 83° W of Calatagan (Batangas)  
148 km S 62° E of Jose Abad Santos (Davao Occidental)  
353 km S 33° E of Sarangani (Davao Occidental)  
042 km S 42° E of Governor Generoso (Davao Oriental)  
004 km N 62° E of Puerto Galera (Oriental Mindoro)  
006 km S 35° E of Cataingan (Masbate)  
123 km S 70° E of Jose Abad Santos (Davao Occidental)  
025 km S 64° W of City Of Candon (Ilocos Sur)  
013 km N 53° E of Hinatuan (Surigao Del Sur)  
012 km S 84° W of Hinatuan (Surigao Del Sur)  
024 km N 61° W of Camiguin Island (Calayan) (Cagayan)  
023 km N 73° W of Paluan (Occidental Mindoro)  
016 km N 24° E of Columbio (Sultan Kudarat)  
084 km S 41° E of Sarangani (Davao Occidental)  
016 km S 52° W of Sarangani (Davao Occidental)  
013 km N 13° E of Tinoc (Ifugao)  
054 km N 78° E of Hinatuan (Surigao Del Sur)  
004 km S 03° W of Magsaysay (Davao Del Sur)  
108 km N 08° W of Pandan (Catanduanes)  
030 km S 52° E of Governor Generoso (Davao Oriental)  
032 km S 74° E of Jose Abad Santos (Davao Occidental)  
017 km N 48° W of Camiguin Island (Calayan) (Cagayan)  
017 km S 50° E of Cataingan (Masbate)  
086 km S 83° E of Sarangani (Davao Occidental)  
016 km N 75° E of City Of La Carlota (Negros Occidental)  
007 km N 27° E of Bayabas (Surigao Del Sur)  
008 km N 47° E of Burgos (Surigao Del Norte)  
281 km S 39° E of Sarangani (Davao Occidental)  
268 km S 30° E of Sarangani (Davao Occidental)  
006 km N 07° W of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

024 km N 77° E of Cortes (Surigao Del Sur)  
 006 km N 77° E of Mawab (Davao De Oro)  
 052 km N 81° E of Cortes (Surigao Del Sur)  
 098 km N 52° E of Tinaga Island (Vinzons) (Camarines Norte)  
 009 km N 62° W of Lutayan (Sultan Kudarat)  
 017 km N 19° W of Abra De Ilog (Occidental Mindoro)  
 069 km S 33° E of Jose Abad Santos (Davao Occidental)  
 019 km N 43° W of Abra De Ilog (Occidental Mindoro)  
 001 km N 71° W of Calatagan (Batangas)  
 018 km S 47° W of Malita (Davao Occidental)  
 016 km S 36° W of Santa Cruz (Zambales)  
 211 km S 33° E of Sarangani (Davao Occidental)  
 003 km S 14° E of Banayoyo (Ilocos Sur)  
 024 km S 67° E of Babuyan Island (Calayan) (Cagayan)  
 044 km S 89° E of Governor Generoso (Davao Oriental)  
 021 km S 34° W of Lubang (Occidental Mindoro)  
 064 km N 86° W of Luna (La Union)  
 050 km S 19° E of Tarragona (Davao Oriental)  
 119 km N 67° E of Bayabas (Surigao Del Sur)  
 011 km N 24° W of Cabangan (Zambales)  
 062 km N 52° E of Bayabas (Surigao Del Sur)  
 285 km S 30° E of Sarangani (Davao Occidental)  
 016 km N 06° E of Cataingan (Masbate)  
 213 km S 26° E of Sarangani (Davao Occidental)  
 024 km S 13° W of Mariveles (Bataan)  
 010 km N 77° E of Casiguran (Aurora)  
 081 km S 52° W of Agno (Pangasinan)  
 022 km N 85° W of Malungon (Sarangani)  
 010 km S 45° E of Giporlos (Eastern Samar)  
 040 km N 03° E of Burgos (Surigao Del Norte)  
 013 km N 04° E of Ambaguio (Nueva Vizcaya)  
 014 km S 57° W of Nasugbu (Batangas)  
 019 km N 72° W of Paluan (Occidental Mindoro)  
 017 km S 13° W of Burgos (Surigao Del Norte)  
 022 km S 07° W of San Antonio (Zambales)  
 037 km S 86° E of Hinatuan (Surigao Del Sur)  
 025 km N 06° E of Pagudpud (Ilocos Norte)  
 016 km S 78° E of La Paz (Agusan Del Sur)  
 021 km N 55° E of City Of Calapan (Oriental Mindoro)  
 005 km N 08° W of Claveria (Cagayan)  
 077 km N 34° E of Jomalig (Quezon)  
 007 km S 38° E of Balayan (Batangas)  
 028 km S 28° W of Sablayan (Occidental Mindoro)  
 019 km S 60° E of Bolinao (Pangasinan)  
 029 km N 55° W of City Of Sipalay (Negros Occidental)  
 018 km N 25° W of Lubang (Occidental Mindoro)  
 134 km S 13° W of Kiamba (Sarangani)  
 016 km N 68° E of Sibulan (Negros Oriental)  
 024 km S 50° E of Cataingan (Masbate)  
 024 km S 44° E of Cataingan (Masbate)  
 019 km S 52° W of Calatagan (Batangas)  
 003 km S 88° W of San Isidro (Surigao Del Norte)  
 213 km S 35° E of Sarangani (Davao Occidental)



## 2020\_Philippine\_Earthquakes

025 km N 04° E of Cataingan (Masbate)  
 198 km S 36° E of Sarangani (Davao Occidental)  
 002 km S 83° E of Capul (Northern Samar)  
 046 km S 83° W of Santa Catalina (Ilocos Sur)  
 031 km S 85° E of Prieto Diaz (Sorsogon)  
 040 km S 07° E of Manay (Davao Oriental)  
 051 km S 65° E of Manay (Davao Oriental)  
 061 km S 77° W of Paluan (Occidental Mindoro)  
 030 km S 37° W of Nueva Valencia (Guimaras)  
 221 km S 35° E of Sarangani (Davao Occidental)  
 042 km S 55° E of Don Marcelino (Davao Occidental)  
 068 km N 84° E of Bayabas (Surigao Del Sur)  
 029 km N 02° W of Baganga (Davao Oriental)  
 038 km N 74° E of Burgos (Surigao Del Norte)  
 218 km S 40° E of Sarangani (Davao Occidental)  
 004 km N 88° W of Prieto Diaz (Sorsogon)  
 080 km S 53° E of Don Marcelino (Davao Occidental)  
 012 km S 54° W of Abra De Ilog (Occidental Mindoro)  
 158 km S 27° E of Sarangani (Davao Occidental)  
 207 km S 36° E of Sarangani (Davao Occidental)  
 061 km N 83° E of San Julian (Eastern Samar)  
 114 km N 36° W of Dalupiri Island (Calayan) (Cagayan)  
 040 km N 85° E of Loreto (Dinagat Islands)  
 001 km N 40° W of Santiago (Ilocos Sur)  
 062 km S 79° E of Don Marcelino (Davao Occidental)  
 057 km S 89° E of Don Marcelino (Davao Occidental)  
 398 km S 29° E of Sarangani (Davao Occidental)  
 012 km N 27° W of Cataingan (Masbate)  
 010 km S 58° E of Paluan (Occidental Mindoro)  
 014 km N 09° W of City Of Sipalay (Negros Occidental)  
 028 km N 75° W of Santa Ana (Cagayan)  
 026 km N 76° E of Tulunan (Cotabato)  
 074 km S 64° E of Don Marcelino (Davao Occidental)  
 045 km S 59° W of San Antonio (Zambales)  
 011 km N 66° E of Glan (Sarangani)  
 042 km S 52° W of San Antonio (Zambales)  
 046 km S 38° E of Governor Generoso (Davao Oriental)  
 018 km S 43° W of Sarangani (Davao Occidental)  
 009 km S 66° W of Kawayan (Biliran)  
 035 km N 31° W of Cataingan (Masbate)  
 049 km N 57° E of Hinatuan (Surigao Del Sur)  
 014 km S 17° W of City Of Sipalay (Negros Occidental)  
 073 km S 61° E of Manay (Davao Oriental)  
 009 km S 14° E of Governor Generoso (Davao Oriental)  
 104 km S 54° E of Jose Abad Santos (Davao Occidental)  
 034 km S 38° E of Cataingan (Masbate)  
 082 km S 23° W of Sarangani (Davao Occidental)  
 246 km S 29° E of Sarangani (Davao Occidental)  
 232 km S 23° E of Sarangani (Davao Occidental)  
 032 km N 40° E of Loreto (Dinagat Islands)  
 069 km S 85° E of Don Marcelino (Davao Occidental)  
 044 km S 56° W of Glan (Sarangani)  
 095 km S 26° W of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

069 km S 76° E of Don Marcelino (Davao Occidental)  
017 km N 19° W of Palauig (Zambales)  
029 km S 84° E of Don Marcelino (Davao Occidental)  
148 km S 74° E of Sarangani (Davao Occidental)  
100 km S 05° W of Sarangani (Davao Occidental)  
006 km N 34° W of San Fernando (Cebu)  
096 km S 68° E of Jose Abad Santos (Davao Occidental)  
003 km N 23° W of City Of Alaminos (Pangasinan)  
159 km S 25° E of Sarangani (Davao Occidental)  
020 km N 11° W of Loreto (Dinagat Islands)  
043 km S 50° W of Paluan (Occidental Mindoro)  
112 km S 15° W of Sarangani (Davao Occidental)  
016 km N 74° W of City Of Sipalay (Negros Occidental)  
017 km N 66° W of Sarangani (Davao Occidental)  
003 km S 17° W of Dinalungan (Aurora)  
020 km S 36° W of Governor Generoso (Davao Oriental)  
088 km S 25° W of Sarangani (Davao Occidental)  
023 km N 64° E of General Luna (Surigao Del Norte)  
006 km S 46° E of Sierra Bullones (Bohol)  
104 km S 64° E of Jose Abad Santos (Davao Occidental)  
004 km N 62° W of City Of Tacurong (Sultan Kudarat)  
070 km S 64° E of Jose Abad Santos (Davao Occidental)  
009 km S 63° W of Calatagan (Batangas)  
062 km N 89° E of Jose Abad Santos (Davao Occidental)  
009 km S 51° E of Sirawai (Zamboanga Del Norte)  
014 km S 33° E of Dapa (Surigao Del Norte)  
054 km S 33° E of Tabina (Zamboanga Del Sur)  
023 km S 53° E of Governor Generoso (Davao Oriental)  
024 km N 05° W of Claveria (Cagayan)  
005 km S 78° W of Kawayan (Biliran)  
050 km N 31° E of Panukulan (Quezon)  
003 km S 52° E of Valencia (Negros Oriental)  
024 km N 56° W of Maripipi (Biliran)  
163 km S 42° E of Sarangani (Davao Occidental)  
290 km S 32° E of Sarangani (Davao Occidental)  
032 km N 26° E of Mauban (Quezon)  
026 km S 87° E of Kiamba (Sarangani)  
018 km S 79° E of General Luna (Surigao Del Norte)  
011 km N 57° E of Tampakan (South Cotabato)  
013 km N 26° E of Alabel (Sarangani)  
063 km S 80° E of Homonhon Island (Guiuan) (Eastern Samar)  
030 km S 68° E of Mamburao (Occidental Mindoro)  
046 km S 63° E of Governor Generoso (Davao Oriental)  
084 km S 33° E of Manay (Davao Oriental)  
009 km N 18° E of Pantukan (Davao De Oro)  
003 km S 55° W of Hinundayan (Southern Leyte)  
018 km N 82° W of City Of Bislig (Surigao Del Sur)  
012 km N 21° E of City Of Masbate (Masbate)  
005 km N 23° W of City Of Iligan (Lanao Del Norte)  
040 km N 46° E of Don Marcelino (Davao Occidental)  
012 km N 81° W of Infanta (Pangasinan)  
009 km S 15° E of Cateel (Davao Oriental)  
041 km S 06° E of Don Marcelino (Davao Occidental)

## 2020\_Philippine\_Earthquakes

039 km N 50° W of Nasugbu (Batangas)  
021 km S 39° E of Lobo (Batangas)  
017 km S 60° E of Cataingan (Masbate)  
048 km N 76° E of Cateel (Davao Oriental)  
025 km N 73° E of San Francisco (Cebu)  
011 km S 78° E of Pikit (Cotabato)  
167 km S 58° E of Governor Generoso (Davao Oriental)  
019 km S 25° E of City Of Mati (Davao Oriental)  
017 km S 09° E of San Jose De Buenavista (Antique)  
019 km N 89° E of Dilasag (Aurora)  
012 km N 22° E of Cortes (Surigao Del Sur)  
005 km N 58° W of Masinloc (Zambales)  
031 km S 08° E of Hinoba-an (Negros Occidental)  
232 km S 23° E of Sarangani (Davao Occidental)  
012 km N 15° E of Zamboanguita (Negros Oriental)  
089 km S 72° E of Don Marcelino (Davao Occidental)  
041 km S 69° E of Don Marcelino (Davao Occidental)  
051 km N 81° W of Rizal (Occidental Mindoro)  
007 km S 25° E of General Luna (Surigao Del Norte)  
023 km S 25° W of General Luna (Surigao Del Norte)  
043 km N 65° W of Rizal (Occidental Mindoro)  
006 km N 77° W of Valencia (Negros Oriental)  
055 km N 21° W of Liloy (Zamboanga Del Norte)  
035 km S 77° E of Anini-y (Antique)  
038 km S 55° E of Governor Generoso (Davao Oriental)  
019 km N 82° W of Calayan (Cagayan)  
017 km N 07° W of Cortes (Surigao Del Sur)  
017 km N 28° W of Santa Praxedes (Cagayan)  
203 km S 55° E of Governor Generoso (Davao Oriental)  
005 km S 30° E of Calatagan (Batangas)  
039 km S 51° E of Don Marcelino (Davao Occidental)  
015 km N 38° E of San Marcelino (Zambales)  
022 km S 26° W of Nueva Valencia (Guimaras)  
021 km S 01° W of Calayan (Cagayan)  
021 km S 88° W of Nueva Valencia (Guimaras)  
018 km N 54° E of Tampakan (South Cotabato)  
072 km S 68° E of Guiuan (Eastern Samar)  
006 km N 52° W of Kadingilan (Bukidnon)  
120 km S 60° E of Jose Abad Santos (Davao Occidental)  
048 km S 71° E of Homonhon Island (Guiuan) (Eastern Samar)  
136 km S 46° E of Governor Generoso (Davao Oriental)  
128 km S 31° W of Kiamba (Sarangani)  
011 km S 35° W of San Isidro (Davao Oriental)  
012 km S 70° E of Iba (Zambales)  
006 km N 23° W of La Paz (Agusan Del Sur)  
033 km N 48° W of Agno (Pangasinan)  
016 km S 68° E of Claveria (Masbate)  
016 km S 73° E of Claveria (Masbate)  
025 km S 40° W of Mariveles (Bataan)  
010 km N 65° W of Hinatuan (Surigao Del Sur)  
017 km N 66° W of City Of Bais (Negros Oriental)  
008 km S 70° E of Jovellar (Albay)  
022 km N 55° W of City Of Sipalay (Negros Occidental)

## 2020\_Philippine\_Earthquakes

044 km S 30° E of Tarragona (Davao Oriental)  
 004 km N 59° E of City Of Davao (Davao Del Sur)  
 024 km N 67° E of Hinatuan (Surigao Del Sur)  
 023 km S 17° W of Claveria (Masbate)  
 015 km S 23° E of Claveria (Masbate)  
 035 km N 71° E of Doña Remedios Trinidad (Bulacan)  
 008 km S 52° E of Lobo (Batangas)  
 115 km S 61° E of Jose Abad Santos (Davao Occidental)  
 009 km N 02° W of Danao (Bohol)  
 031 km S 60° E of Cataingan (Masbate)  
 008 km S 05° W of Capoocan (Leyte)  
 028 km S 47° E of Governor Generoso (Davao Oriental)  
 045 km N 05° W of Don Marcelino (Davao Occidental)  
 047 km S 87° E of Homonhon Island (Guiuan) (Eastern Samar)  
 014 km S 73° E of Tublay (Benguet)  
 062 km N 34° E of Burgos (Surigao Del Norte)  
 025 km N 35° W of Claveria (Cagayan)  
 012 km N 62° E of Sogod (Southern Leyte)  
 010 km N 48° E of Sagbayan (Bohol)  
 016 km N 33° W of Kalilangan (Bukidnon)  
 038 km N 01° W of City Of Alaminos (Pangasinan)  
 007 km S 65° E of Leyte (Leyte)  
 032 km N 38° E of Doña Remedios Trinidad (Bulacan)  
 016 km N 71° E of Marihatag (Surigao Del Sur)  
 087 km N 68° E of Bayabas (Surigao Del Sur)  
 068 km N 59° E of Bayabas (Surigao Del Sur)  
 095 km N 61° E of Bayabas (Surigao Del Sur)  
 062 km N 43° E of Bayabas (Surigao Del Sur)  
 041 km N 39° E of Bayabas (Surigao Del Sur)  
 074 km N 60° E of Bayabas (Surigao Del Sur)  
 067 km N 55° E of Bayabas (Surigao Del Sur)  
 052 km N 52° E of Bayabas (Surigao Del Sur)  
 083 km N 67° E of Bayabas (Surigao Del Sur)  
 101 km N 69° E of Bayabas (Surigao Del Sur)  
 041 km N 25° E of Bayabas (Surigao Del Sur)  
 051 km N 55° E of Bayabas (Surigao Del Sur)  
 059 km N 59° E of Bayabas (Surigao Del Sur)  
 038 km S 76° W of Caoayan (Ilocos Sur)  
 011 km N 61° E of Albuera (Leyte)  
 101 km S 72° E of Sarangani (Davao Occidental)  
 088 km N 69° E of Bayabas (Surigao Del Sur)  
 076 km N 64° E of Bayabas (Surigao Del Sur)  
 048 km N 61° E of Bayabas (Surigao Del Sur)  
 006 km N 38° W of Almeria (Biliran)  
 084 km N 39° E of Jomalig (Quezon)  
 049 km S 39° W of Sabtang (Batanes)  
 005 km N 15° W of Tampakan (South Cotabato)  
 060 km N 60° E of Bayabas (Surigao Del Sur)  
 038 km N 19° W of City Of Sipalay (Negros Occidental)  
 041 km N 52° E of Cortes (Surigao Del Sur)  
 005 km S 11° W of Prosperidad (Agusan Del Sur)  
 170 km S 76° E of Jose Abad Santos (Davao Occidental)  
 040 km S 42° E of Governor Generoso (Davao Oriental)

## 2020\_Philippine\_Earthquakes

005 km S 05° E of Datu Paglas (Maguindanao)  
 013 km N 62° E of Carasi (Ilocos Norte)  
 012 km N 10° E of Banaybanay (Davao Oriental)  
 103 km N 62° E of Bayabas (Surigao Del Sur)  
 030 km N 77° E of Santa Cruz (Davao Del Sur)  
 064 km N 71° E of Bayabas (Surigao Del Sur)  
 034 km S 36° E of Governor Generoso (Davao Oriental)  
 020 km N 58° E of Anda (Bohol)  
 100 km S 38° E of Governor Generoso (Davao Oriental)  
 044 km S 47° E of Gonzaga (Cagayan)  
 050 km S 51° E of Gonzaga (Cagayan)  
 058 km S 53° E of Gonzaga (Cagayan)  
 055 km S 51° E of Gonzaga (Cagayan)  
 164 km S 59° E of Tarragona (Davao Oriental)  
 037 km N 03° W of Bayabas (Surigao Del Sur)  
 010 km S 30° W of Tago (Surigao Del Sur)  
 002 km N 35° E of San Jose De Buan (Samar)  
 089 km N 36° E of Burgos (Surigao Del Norte)  
 093 km N 51° E of Jomalig (Quezon)  
 033 km N 09° W of Cataingan (Masbate)  
 011 km N 88° E of Kalilangan (Bukidnon)  
 002 km N 48° W of Manabo (Abra)  
 090 km N 63° E of Bayabas (Surigao Del Sur)  
 011 km S 31° W of Lingig (Surigao Del Sur)  
 009 km S 39° E of General Luna (Surigao Del Norte)  
 033 km S 34° W of San Antonio (Zambales)  
 012 km S 19° W of Nasugbu (Batangas)  
 026 km S 37° E of Cataingan (Masbate)  
 011 km N 06° E of Bayabas (Surigao Del Sur)  
 039 km N 88° E of Hinatuan (Surigao Del Sur)  
 016 km S 58° E of Mapanas (Northern Samar)  
 011 km N 27° E of Bansalan (Davao Del Sur)  
 022 km S 38° E of Cataingan (Masbate)  
 078 km N 63° E of Bayabas (Surigao Del Sur)  
 019 km N 25° E of Tineg (Abra)  
 012 km N 68° E of Palapag (Northern Samar)  
 073 km S 63° W of Paluan (Occidental Mindoro)  
 078 km N 73° E of Bayabas (Surigao Del Sur)  
 017 km S 65° E of Dalupiri Island (Calayan) (Cagayan)  
 011 km N 07° E of Cataingan (Masbate)  
 006 km N 23° W of Danao (Bohol)  
 068 km N 60° E of Bayabas (Surigao Del Sur)  
 080 km N 63° E of Bayabas (Surigao Del Sur)  
 044 km N 54° E of Bayabas (Surigao Del Sur)  
 002 km S 11° E of Hinoba-an (Negros Occidental)  
 030 km N 83° W of Bolinao (Pangasinan)  
 014 km S 71° W of Bansalan (Davao Del Sur)  
 020 km N 27° W of Cataingan (Masbate)  
 011 km N 43° W of Cataingan (Masbate)  
 020 km S 45° E of City Of Masbate (Masbate)  
 011 km N 89° E of La Paz (Agusan Del Sur)  
 050 km N 60° E of Bayabas (Surigao Del Sur)  
 149 km S 40° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

070 km N 49° E of Bayabas (Surigao Del Sur)  
061 km N 62° W of Bolinao (Pangasinan)  
021 km N 59° W of Tarragona (Davao Oriental)  
004 km N 45° E of Calaca (Batangas)  
008 km N 54° E of Calaca (Batangas)  
044 km N 86° W of Bolinao (Pangasinan)  
007 km N 35° W of Bamban (Tarlac)  
059 km S 59° E of Governor Generoso (Davao Oriental)  
003 km N 59° E of Calaca (Batangas)  
038 km N 40° E of Camiguin Island (Calayan) (Cagayan)  
035 km N 24° W of Cataingan (Masbate)  
007 km N 50° E of Liloan (Southern Leyte)  
008 km S 78° W of Abra De Ilog (Occidental Mindoro)  
006 km N 49° E of Mabinay (Negros Oriental)  
011 km S 41° E of Cataingan (Masbate)  
003 km S 18° W of San Francisco (Agusan Del Sur)  
004 km S 14° E of San Francisco (Agusan Del Sur)  
013 km N 46° E of Babuyan Island (Calayan) (Cagayan)  
083 km N 16° W of Calayan (Cagayan)  
045 km S 29° W of City Of Sipalay (Negros Occidental)  
084 km N 68° E of Bayabas (Surigao Del Sur)  
016 km S 40° E of Bayabas (Surigao Del Sur)  
019 km N 42° E of Governor Generoso (Davao Oriental)  
075 km N 75° E of Bayabas (Surigao Del Sur)  
023 km S 53° E of Cataingan (Masbate)  
084 km S 37° E of Sabtang (Batanes)  
028 km S 48° E of Cataingan (Masbate)  
248 km S 26° E of Sarangani (Davao Occidental)  
009 km S 29° W of Burgos (Surigao Del Norte)  
059 km N 73° E of Bayabas (Surigao Del Sur)  
018 km S 49° E of Cataingan (Masbate)  
019 km S 31° E of Cataingan (Masbate)  
031 km S 50° E of Cataingan (Masbate)  
367 km S 38° E of Sarangani (Davao Occidental)  
078 km N 59° E of Bayabas (Surigao Del Sur)  
009 km N 73° E of Burgos (Surigao Del Norte)  
008 km S 20° E of Burgos (Surigao Del Norte)  
014 km S 20° E of Burgos (Surigao Del Norte)  
045 km N 45° E of Bayabas (Surigao Del Sur)  
009 km N 33° W of Santa Praxedes (Cagayan)  
007 km S 69° W of Burgos (Surigao Del Norte)  
042 km N 30° E of Panukulan (Quezon)  
088 km N 59° E of Bayabas (Surigao Del Sur)  
084 km N 61° E of Bayabas (Surigao Del Sur)  
045 km N 52° E of Bayabas (Surigao Del Sur)  
027 km N 19° W of Pangantucan (Bukidnon)  
403 km S 54° E of Sarangani (Davao Occidental)  
049 km N 49° E of Bayabas (Surigao Del Sur)  
078 km N 58° E of Bayabas (Surigao Del Sur)  
074 km N 56° E of Bayabas (Surigao Del Sur)  
045 km N 38° E of Bayabas (Surigao Del Sur)  
056 km N 75° E of Bayabas (Surigao Del Sur)  
048 km N 38° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

064 km S 38° W of Maitum (Sarangani)  
091 km N 66° E of Bayabas (Surigao Del Sur)  
063 km N 71° E of Bayabas (Surigao Del Sur)  
029 km S 80° E of Cagwait (Surigao Del Sur)  
015 km N 54° W of Burgos (Surigao Del Norte)  
069 km N 57° E of Bayabas (Surigao Del Sur)  
008 km S 35° E of City Of Victorias (Negros Occidental)  
070 km N 56° E of Bayabas (Surigao Del Sur)  
043 km N 53° E of Bayabas (Surigao Del Sur)  
124 km S 37° E of Governor Generoso (Davao Oriental)  
010 km N 62° E of Rosario (Agusan Del Sur)  
005 km S 85° W of Mabini (Batangas)  
169 km S 40° E of Governor Generoso (Davao Oriental)  
031 km S 74° E of Bayabas (Surigao Del Sur)  
020 km S 49° E of Bayabas (Surigao Del Sur)  
175 km S 40° E of Sarangani (Davao Occidental)  
017 km N 87° W of Valencia (Negros Oriental)  
008 km N 52° W of Valencia (Negros Oriental)  
009 km S 73° W of Lasam (Cagayan)  
067 km N 55° E of Bayabas (Surigao Del Sur)  
004 km S 80° E of San Isidro (Surigao Del Norte)  
006 km N 82° E of Kitcharao (Agusan Del Norte)  
009 km S 48° W of Cateel (Davao Oriental)  
013 km S 30° E of Remedios T. Romualdez (Agusan Del Norte)  
006 km S 47° W of Palauig (Zambales)  
122 km S 69° E of Jose Abad Santos (Davao Occidental)  
038 km N 44° E of Bayabas (Surigao Del Sur)  
046 km N 36° E of Divilacan (Isabela)  
049 km S 77° E of Bayabas (Surigao Del Sur)  
034 km N 44° W of Cataingan (Masbate)  
083 km S 57° E of Tarragona (Davao Oriental)  
071 km S 64° E of Jose Abad Santos (Davao Occidental)  
006 km S 32° W of General Luna (Surigao Del Norte)  
017 km N 59° W of Gutalac (Zamboanga Del Norte)  
021 km N 31° E of Alilem (Ilocos Sur)  
067 km N 67° E of Bayabas (Surigao Del Sur)  
012 km S 27° W of Mabinay (Negros Oriental)  
007 km N 43° E of City Of Lipa (Batangas)  
002 km S 33° W of San Miguel (Bohol)  
051 km S 79° W of City Of Sipalay (Negros Occidental)  
067 km S 70° W of City Of Sipalay (Negros Occidental)  
082 km N 52° E of Bayabas (Surigao Del Sur)  
007 km N 51° E of La Paz (Agusan Del Sur)  
051 km S 62° W of Palauig (Zambales)  
015 km N 17° E of City Of Maasin (Southern Leyte)  
098 km N 58° E of Burgos (Surigao Del Norte)  
110 km S 82° E of Jose Abad Santos (Davao Occidental)  
007 km S 64° E of Looc (Occidental Mindoro)  
069 km N 77° E of Baganga (Davao Oriental)  
008 km N 19° W of Uson (Masbate)  
082 km N 53° E of Burgos (Surigao Del Norte)  
016 km S 72° E of Cagdianao (Dinagat Islands)  
052 km N 60° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

015 km N 59° E of Cortes (Surigao Del Sur)  
007 km S 01° E of Burgos (Surigao Del Norte)  
014 km N 03° W of San Francisco (Cebu)  
052 km N 48° E of Bayabas (Surigao Del Sur)  
006 km S 07° E of Calatagan (Batangas)  
050 km S 44° E of Gonzaga (Cagayan)  
031 km S 74° E of Marihatag (Surigao Del Sur)  
017 km N 88° E of Tulunan (Cotabato)  
019 km S 85° W of Nasugbu (Batangas)  
016 km N 35° E of Sibagat (Agusan Del Sur)  
013 km N 84° W of Mabini (Batangas)  
022 km N 83° E of Cortes (Surigao Del Sur)  
023 km N 30° E of City Of Bayugan (Agusan Del Sur)  
008 km N 88° W of Kadingilan (Bukidnon)  
048 km S 86° E of Cortes (Surigao Del Sur)  
022 km N 21° E of City Of Bayugan (Agusan Del Sur)  
008 km S 64° W of Rapu-rapu (Albay)  
015 km N 33° E of Sibagat (Agusan Del Sur)  
012 km S 09° E of City Of Victorias (Negros Occidental)  
023 km S 30° E of Manay (Davao Oriental)  
021 km N 24° W of Cataingan (Masbate)  
001 km N 26° E of Calaca (Batangas)  
036 km S 32° W of Mariveles (Bataan)  
002 km S 55° E of Licuan - Baay (Abra)  
021 km S 67° E of Cortes (Surigao Del Sur)  
070 km N 68° E of Bayabas (Surigao Del Sur)  
063 km N 62° E of Baganga (Davao Oriental)  
047 km N 30° E of Bayabas (Surigao Del Sur)  
052 km N 44° E of Baganga (Davao Oriental)  
064 km N 80° E of Lingig (Surigao Del Sur)  
005 km N 15° E of Bagac (Bataan)  
049 km N 35° E of Bayabas (Surigao Del Sur)  
017 km S 20° E of City Of Mati (Davao Oriental)  
006 km N 71° E of Cortes (Surigao Del Sur)  
070 km N 68° E of Bayabas (Surigao Del Sur)  
066 km N 75° E of Bayabas (Surigao Del Sur)  
058 km N 72° E of Bayabas (Surigao Del Sur)  
082 km N 77° E of Baganga (Davao Oriental)  
018 km N 61° E of Santa Maria (Davao Occidental)  
003 km N 74° E of Sadanga (Mountain Province)  
008 km N 41° E of Dilasag (Aurora)  
024 km N 77° W of Nasugbu (Batangas)  
010 km N 54° E of Cortes (Surigao Del Sur)  
059 km N 59° E of Bayabas (Surigao Del Sur)  
004 km N 87° W of Bayabas (Surigao Del Sur)  
099 km S 89° E of Baganga (Davao Oriental)  
080 km N 82° E of Baganga (Davao Oriental)  
033 km N 55° E of Bayabas (Surigao Del Sur)  
028 km N 36° E of Bayabas (Surigao Del Sur)  
031 km S 80° E of Cortes (Surigao Del Sur)  
011 km N 59° E of Claver (Surigao Del Norte)  
012 km S 75° W of Ambaguio (Nueva Vizcaya)  
065 km N 62° E of Bayabas (Surigao Del Sur)



## 2020\_Philippine\_Earthquakes

010 km N 17° W of Abra De Ilog (Occidental Mindoro)  
055 km N 62° E of Bayabas (Surigao Del Sur)  
008 km S 69° E of Sigay (Ilocos Sur)  
025 km N 51° E of Bayabas (Surigao Del Sur)  
066 km N 44° E of Bayabas (Surigao Del Sur)  
024 km N 82° W of Nasugbu (Batangas)  
053 km N 60° E of Bayabas (Surigao Del Sur)  
071 km N 59° E of Bayabas (Surigao Del Sur)  
010 km N 15° W of Pintuyan (Southern Leyte)  
055 km N 62° E of Bayabas (Surigao Del Sur)  
071 km S 83° E of Governor Generoso (Davao Oriental)  
046 km N 28° E of Bayabas (Surigao Del Sur)  
057 km N 44° E of Bayabas (Surigao Del Sur)  
020 km N 48° W of Cortes (Surigao Del Sur)  
085 km N 71° E of Bayabas (Surigao Del Sur)  
013 km N 79° E of Tulunan (Cotabato)  
109 km N 72° E of Bayabas (Surigao Del Sur)  
047 km N 80° E of Cortes (Surigao Del Sur)  
039 km S 89° E of General Luna (Surigao Del Norte)  
082 km N 60° E of Bayabas (Surigao Del Sur)  
034 km S 87° E of Marihatag (Surigao Del Sur)  
016 km S 83° E of Cagdianao (Dinagat Islands)  
029 km N 84° E of Anda (Bohol)  
037 km N 59° E of Bayabas (Surigao Del Sur)  
038 km N 67° E of Bayabas (Surigao Del Sur)  
070 km S 68° E of Don Marcelino (Davao Occidental)  
015 km S 12° E of Columbio (Sultan Kudarat)  
019 km N 18° E of Almagro (Samar)  
004 km N 35° E of Kananga (Leyte)  
019 km S 44° E of Albura (Leyte)  
030 km N 06° E of Bayabas (Surigao Del Sur)  
077 km N 76° E of Baganga (Davao Oriental)  
015 km S 58° W of Monreal (Masbate)  
031 km N 68° E of Cortes (Surigao Del Sur)  
045 km S 82° E of General Luna (Surigao Del Norte)  
085 km N 78° E of Baganga (Davao Oriental)  
051 km N 56° E of Bayabas (Surigao Del Sur)  
062 km N 90° E of General Luna (Surigao Del Norte)  
099 km S 33° E of Governor Generoso (Davao Oriental)  
077 km S 35° E of Governor Generoso (Davao Oriental)  
006 km N 59° E of Baleno (Masbate)  
029 km S 09° W of Paluan (Occidental Mindoro)  
014 km N 88° E of Santa Cruz (Marinduque)  
024 km N 41° W of Patnongon (Antique)  
009 km N 53° W of Abra De Ilog (Occidental Mindoro)  
045 km N 60° E of Bayabas (Surigao Del Sur)  
035 km S 40° W of Paluan (Occidental Mindoro)  
223 km S 62° E of Sarangani (Davao Occidental)  
058 km N 56° E of Bayabas (Surigao Del Sur)  
055 km N 29° W of Liloy (Zamboanga Del Norte)  
014 km N 15° E of Uson (Masbate)  
002 km S 86° E of Cortes (Bohol)  
015 km S 34° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

044 km S 76° E of Bayabas (Surigao Del Sur)  
 000 km S 56° W of Lian (Batangas)  
 045 km N 36° E of Bayabas (Surigao Del Sur)  
 014 km N 17° E of Baleno (Masbate)  
 098 km N 57° E of Bayabas (Surigao Del Sur)  
 046 km N 76° E of Cortes (Surigao Del Sur)  
 011 km N 57° E of City Of Alaminos (Pangasinan)  
 010 km S 59° E of Dalupiri Island (Calayan) (Cagayan)  
 039 km N 31° W of Baganga (Davao Oriental)  
 030 km S 71° E of Baras (Catanduanes)  
 012 km N 51° W of Kawayan (Biliran)  
 006 km N 55° W of Batuan (Bohol)  
 089 km N 54° E of Bayabas (Surigao Del Sur)  
 100 km N 60° E of Bayabas (Surigao Del Sur)  
 034 km S 70° E of General Luna (Surigao Del Norte)  
 005 km S 65° E of City Of Silay (Negros Occidental)  
 066 km N 54° E of Bayabas (Surigao Del Sur)  
 068 km N 49° E of Bayabas (Surigao Del Sur)  
 012 km N 34° W of Uson (Masbate)  
 017 km S 84° W of Siruma (Camarines Sur)  
 058 km S 90° E of General Luna (Surigao Del Norte)  
 035 km S 81° E of General Luna (Surigao Del Norte)  
 007 km S 71° W of Kawayan (Biliran)  
 011 km N 89° W of Kawayan (Biliran)  
 007 km N 74° E of Kawayan (Biliran)  
 080 km N 54° E of Bayabas (Surigao Del Sur)  
 019 km S 87° E of Looc (Occidental Mindoro)  
 015 km N 27° W of Tupi (South Cotabato)  
 007 km S 47° E of Pintuyan (Southern Leyte)  
 032 km S 32° W of San Antonio (Zambales)  
 011 km N 84° W of Santa Cruz (Zambales)  
 049 km S 86° W of Palauig (Zambales)  
 043 km N 81° E of Cortes (Surigao Del Sur)  
 004 km S 12° E of Santiago (Agusan Del Norte)  
 023 km N 69° W of Cortes (Surigao Del Sur)  
 021 km S 45° W of Lingig (Surigao Del Sur)  
 056 km N 38° E of Bayabas (Surigao Del Sur)  
 066 km N 45° E of Bayabas (Surigao Del Sur)  
 135 km S 67° E of Jose Abad Santos (Davao Occidental)  
 009 km N 04° E of Uson (Masbate)  
 008 km N 57° E of Tubay (Agusan Del Norte)  
 060 km N 72° E of Bayabas (Surigao Del Sur)  
 252 km S 30° E of Sarangani (Davao Occidental)  
 008 km S 10° W of Capoocan (Leyte)  
 038 km N 47° E of Bayabas (Surigao Del Sur)  
 026 km N 39° E of Bayabas (Surigao Del Sur)  
 026 km N 48° E of Manay (Davao Oriental)  
 009 km S 73° E of Cataingan (Masbate)  
 034 km S 66° W of San Antonio (Zambales)  
 018 km S 18° W of Nagtipunan (Quirino)  
 063 km N 46° E of Bayabas (Surigao Del Sur)  
 039 km S 05° E of Governor Generoso (Davao Oriental)  
 020 km N 89° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

011 km S 22° E of Cortes (Surigao Del Sur)  
 004 km S 76° E of Baganga (Davao Oriental)  
 041 km N 45° E of Bayabas (Surigao Del Sur)  
 006 km N 25° E of Lianga (Surigao Del Sur)  
 065 km S 84° E of Don Marcelino (Davao Occidental)  
 154 km N 75° E of Bayabas (Surigao Del Sur)  
 071 km N 60° E of Bayabas (Surigao Del Sur)  
 079 km N 59° E of Bayabas (Surigao Del Sur)  
 004 km S 88° W of Pilar (Surigao Del Norte)  
 043 km S 82° E of General Luna (Surigao Del Norte)  
 018 km S 76° W of Calatagan (Batangas)  
 007 km N 76° E of Dilasag (Aurora)  
 110 km N 56° E of Burgos (Surigao Del Norte)  
 016 km S 40° E of Camiling (Tarlac)  
 029 km N 85° W of Nasugbu (Batangas)  
 155 km S 19° E of Sarangani (Davao Occidental)  
 014 km N 74° E of Ormoc City (Leyte)  
 024 km S 05° E of Calatagan (Batangas)  
 002 km S 74° W of Lanuza (Surigao Del Sur)  
 047 km N 11° E of Panukulan (Quezon)  
 054 km N 12° E of Panukulan (Quezon)  
 015 km N 59° E of San Jose (Dinagat Islands)  
 036 km S 69° E of Bayabas (Surigao Del Sur)  
 009 km N 28° W of City Of Maasin (Southern Leyte)  
 015 km S 87° E of Dalaguete (Cebu)  
 012 km S 09° W of Rizal (Occidental Mindoro)  
 039 km S 70° E of Baganga (Davao Oriental)  
 016 km N 84° W of City Of Candon (Ilocos Sur)  
 018 km N 11° E of Fuga Island (Aparri) (Cagayan)  
 057 km S 48° W of San Antonio (Zambales)  
 019 km N 69° W of General Luna (Surigao Del Norte)  
 021 km S 40° E of Cataingan (Masbate)  
 030 km S 18° W of Looc (Occidental Mindoro)  
 064 km N 62° E of Babuyan Island (Calayan) (Cagayan)  
 035 km N 60° E of General Luna (Surigao Del Norte)  
 029 km N 27° E of Burdeos (Quezon)  
 025 km N 08° W of Bayabas (Surigao Del Sur)  
 082 km N 69° E of Baganga (Davao Oriental)  
 063 km S 64° E of Jose Abad Santos (Davao Occidental)  
 076 km N 63° E of Baganga (Davao Oriental)  
 048 km N 72° E of Cortes (Surigao Del Sur)  
 022 km N 74° W of City Of Candon (Ilocos Sur)  
 022 km S 85° W of General Nakar (Quezon)  
 047 km S 84° E of Marihatag (Surigao Del Sur)  
 009 km S 60° W of San Luis (Batangas)  
 050 km N 10° E of Burgos (Surigao Del Norte)  
 088 km N 70° E of Baganga (Davao Oriental)  
 118 km S 62° W of San Antonio (Zambales)  
 026 km S 01° W of Calayan (Cagayan)  
 009 km S 47° E of Cortes (Surigao Del Sur)  
 006 km N 56° E of Calaca (Batangas)  
 033 km S 71° E of General Luna (Surigao Del Norte)  
 033 km N 73° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

020 km N 17° E of Bayabas (Surigao Del Sur)  
071 km N 29° W of Bolinao (Pangasinan)  
065 km N 71° E of Bayabas (Surigao Del Sur)  
000 km North 00 of Valencia (Negros Oriental)  
004 km S 58° W of Don Marcelino (Davao Occidental)  
017 km S 74° E of Tarragona (Davao Oriental)  
063 km N 76° E of Bayabas (Surigao Del Sur)  
005 km N 53° W of Makilala (Cotabato)  
005 km N 65° W of General Luna (Surigao Del Norte)  
125 km S 78° E of Jose Abad Santos (Davao Occidental)  
072 km N 72° E of Bayabas (Surigao Del Sur)  
076 km N 75° E of Bayabas (Surigao Del Sur)  
083 km N 74° E of Bayabas (Surigao Del Sur)  
076 km N 71° E of Bayabas (Surigao Del Sur)  
013 km S 33° W of Bayabas (Surigao Del Sur)  
032 km N 69° E of Bayabas (Surigao Del Sur)  
114 km N 74° E of Baganga (Davao Oriental)  
079 km N 68° E of Baganga (Davao Oriental)  
033 km N 66° E of Bayabas (Surigao Del Sur)  
070 km N 73° E of Bayabas (Surigao Del Sur)  
073 km N 73° E of Bayabas (Surigao Del Sur)  
073 km N 75° E of Bayabas (Surigao Del Sur)  
023 km N 49° E of Bayabas (Surigao Del Sur)  
017 km N 39° E of Tupi (South Cotabato)  
032 km N 74° E of Bayabas (Surigao Del Sur)  
055 km N 74° E of Bayabas (Surigao Del Sur)  
120 km S 47° E of Sarangani (Davao Occidental)  
044 km N 50° E of Bayabas (Surigao Del Sur)  
060 km N 75° E of Bayabas (Surigao Del Sur)  
010 km S 32° E of Lanuza (Surigao Del Sur)  
058 km N 66° E of Bayabas (Surigao Del Sur)  
023 km N 68° E of Bayabas (Surigao Del Sur)  
035 km N 75° E of Bayabas (Surigao Del Sur)  
025 km N 74° E of Bayabas (Surigao Del Sur)  
050 km N 65° E of Bayabas (Surigao Del Sur)  
072 km N 74° E of Bayabas (Surigao Del Sur)  
071 km N 74° E of Bayabas (Surigao Del Sur)  
056 km N 84° E of Bayabas (Surigao Del Sur)  
050 km N 60° E of Bayabas (Surigao Del Sur)  
100 km N 58° E of Bayabas (Surigao Del Sur)  
079 km N 85° E of Bayabas (Surigao Del Sur)  
040 km N 87° E of Bayabas (Surigao Del Sur)  
071 km N 63° E of Bayabas (Surigao Del Sur)  
027 km N 13° E of Bayabas (Surigao Del Sur)  
055 km N 80° E of Cortes (Surigao Del Sur)  
060 km N 74° E of Bayabas (Surigao Del Sur)  
046 km N 69° E of Bayabas (Surigao Del Sur)  
022 km N 19° E of Bayabas (Surigao Del Sur)  
065 km N 72° E of Bayabas (Surigao Del Sur)  
020 km S 53° W of San Miguel (Surigao Del Sur)  
082 km N 78° E of Bayabas (Surigao Del Sur)  
059 km N 63° E of Bayabas (Surigao Del Sur)  
031 km N 60° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

012 km S 85° E of Dalupiri Island (Calayan) (Cagayan)  
082 km N 70° E of Bayabas (Surigao Del Sur)  
015 km N 11° E of Bayabas (Surigao Del Sur)  
016 km S 69° W of Kiblawan (Davao Del Sur)  
024 km S 12° E of Calatagan (Batangas)  
047 km N 71° E of Bayabas (Surigao Del Sur)  
020 km N 20° W of Santa Monica (Surigao Del Norte)  
050 km N 14° E of Panukulan (Quezon)  
077 km N 51° E of Bayabas (Surigao Del Sur)  
089 km N 58° E of Bayabas (Surigao Del Sur)  
044 km N 47° E of Bayabas (Surigao Del Sur)  
010 km S 20° E of Carmen (Surigao Del Sur)  
016 km S 34° E of Sulop (Davao Del Sur)  
028 km N 30° E of Bayabas (Surigao Del Sur)  
067 km N 75° E of Bayabas (Surigao Del Sur)  
010 km S 44° E of Cortes (Surigao Del Sur)  
051 km N 72° E of Bayabas (Surigao Del Sur)  
015 km N 37° W of Dinalungan (Aurora)  
003 km N 47° E of Ormoc City (Leyte)  
004 km S 72° E of Marihatag (Surigao Del Sur)  
072 km N 83° E of Bayabas (Surigao Del Sur)  
021 km S 29° E of General Luna (Surigao Del Norte)  
006 km N 13° W of Santa Josefa (Agusan Del Sur)  
013 km S 03° W of Calatagan (Batangas)  
062 km N 81° E of Bayabas (Surigao Del Sur)  
059 km N 75° E of Bayabas (Surigao Del Sur)  
017 km N 30° E of Bayabas (Surigao Del Sur)  
011 km S 56° W of Cabangan (Zambales)  
019 km N 05° E of Bayabas (Surigao Del Sur)  
119 km N 87° E of Baganga (Davao Oriental)  
006 km S 21° W of Cortes (Surigao Del Sur)  
023 km S 18° W of Calayan (Cagayan)  
033 km S 70° E of Homonhon Island (Guiuan) (Eastern Samar)  
053 km S 49° E of Homonhon Island (Guiuan) (Eastern Samar)  
041 km N 39° E of Baganga (Davao Oriental)  
008 km S 21° E of General Luna (Surigao Del Norte)  
016 km N 37° W of Santa Ana (Cagayan)  
040 km N 53° E of Bayabas (Surigao Del Sur)  
035 km N 80° E of Bayabas (Surigao Del Sur)  
006 km N 41° W of Infanta (Pangasinan)  
068 km N 85° E of Bayabas (Surigao Del Sur)  
026 km S 33° E of Cataingan (Masbate)  
061 km S 47° E of Guiuan (Eastern Samar)  
042 km S 78° E of Cortes (Surigao Del Sur)  
011 km N 61° E of Infanta (Pangasinan)  
019 km N 07° E of Cataingan (Masbate)  
011 km N 48° W of Abra De Ilog (Occidental Mindoro)  
040 km S 54° E of Homonhon Island (Guiuan) (Eastern Samar)  
021 km N 77° E of City Of Borongan (Eastern Samar)  
050 km N 81° E of Bayabas (Surigao Del Sur)  
014 km N 29° E of Uson (Masbate)  
070 km N 81° E of Bayabas (Surigao Del Sur)  
012 km N 78° W of Matanao (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

016 km S 61° E of Kasibu (Nueva Vizcaya)  
017 km S 74° E of Kasibu (Nueva Vizcaya)  
017 km N 49° E of Bayabas (Surigao Del Sur)  
004 km S 85° W of Infanta (Pangasinan)  
020 km N 64° E of Bayabas (Surigao Del Sur)  
018 km S 55° E of Kiamba (Sarangani)  
019 km N 41° W of Basco (Batanes)  
043 km N 87° E of Lingig (Surigao Del Sur)  
030 km S 81° E of Loreto (Dinagat Islands)  
009 km S 06° W of Almagro (Samar)  
034 km N 23° E of Bayabas (Surigao Del Sur)  
067 km N 58° E of Bayabas (Surigao Del Sur)  
050 km N 71° E of Bayabas (Surigao Del Sur)  
022 km S 73° E of Alabel (Sarangani)  
018 km N 53° W of Cauayan (Negros Occidental)  
067 km S 82° E of Caraga (Davao Oriental)  
048 km N 84° E of Caraga (Davao Oriental)  
025 km S 46° E of Cataingan (Masbate)  
011 km S 66° E of Dinalungan (Aurora)  
019 km S 63° W of Esperanza (Sultan Kudarat)  
022 km S 83° W of Baganga (Davao Oriental)  
011 km N 08° E of Baleno (Masbate)  
006 km N 62° W of Magsaysay (Davao Del Sur)  
164 km S 51° E of Governor Generoso (Davao Oriental)  
026 km N 20° W of Cataingan (Masbate)  
015 km S 14° W of General Luna (Surigao Del Norte)  
020 km S 86° E of Cortes (Surigao Del Sur)  
061 km N 75° E of Bayabas (Surigao Del Sur)  
081 km S 22° E of Governor Generoso (Davao Oriental)  
053 km N 80° E of Bayabas (Surigao Del Sur)  
019 km N 23° W of Abra De Ilog (Occidental Mindoro)  
006 km N 11° E of Hernani (Eastern Samar)  
015 km N 04° E of Danao (Bohol)  
024 km N 25° E of Lubang (Occidental Mindoro)  
056 km N 85° E of Calayan (Cagayan)  
106 km N 63° W of Santa Catalina (Ilocos Sur)  
005 km N 67° E of Bayabas (Surigao Del Sur)  
069 km S 44° E of Tarragona (Davao Oriental)  
122 km S 62° W of San Antonio (Zambales)  
087 km N 69° E of Bayabas (Surigao Del Sur)  
124 km S 32° E of Jose Abad Santos (Davao Occidental)  
080 km N 74° E of Bayabas (Surigao Del Sur)  
047 km N 61° E of Bayabas (Surigao Del Sur)  
015 km S 79° E of Looc (Occidental Mindoro)  
192 km S 64° E of Jose Abad Santos (Davao Occidental)  
057 km N 69° E of Loreto (Dinagat Islands)  
024 km N 34° W of Abra De Ilog (Occidental Mindoro)  
016 km S 71° E of Cortes (Surigao Del Sur)  
083 km N 66° E of Baganga (Davao Oriental)  
006 km S 50° W of Camiling (Tarlac)  
021 km N 54° W of Luna (La Union)  
033 km N 81° W of Bayabas (Surigao Del Sur)  
002 km S 50° E of Dasol (Pangasinan)

## 2020\_Philippine\_Earthquakes

098 km S 74° W of Santa Catalina (Ilocos Sur)  
 050 km N 58° E of Bayabas (Surigao Del Sur)  
 074 km N 59° E of Baganga (Davao Oriental)  
 084 km N 75° E of Bayabas (Surigao Del Sur)  
 009 km S 13° W of Mariveles (Bataan)  
 073 km N 75° E of Bayabas (Surigao Del Sur)  
 083 km N 75° E of Bayabas (Surigao Del Sur)  
 006 km N 85° W of Sarrat (Ilocos Norte)  
 044 km S 72° E of General Luna (Surigao Del Norte)  
 009 km N 01° E of General Luna (Surigao Del Norte)  
 081 km N 70° E of Bayabas (Surigao Del Sur)  
 044 km N 72° E of Bayabas (Surigao Del Sur)  
 018 km S 64° W of Calatagan (Batangas)  
 035 km S 09° W of Sabtang (Batanes)  
 056 km N 52° W of Jose Dalman (Zamboanga Del Norte)  
 046 km N 79° E of Hinatuan (Surigao Del Sur)  
 056 km N 73° E of Bayabas (Surigao Del Sur)  
 020 km S 59° E of Dapa (Surigao Del Norte)  
 002 km N 38° W of Anahawan (Southern Leyte)  
 012 km N 38° E of Abra De Ilog (Occidental Mindoro)  
 053 km N 53° E of Bayabas (Surigao Del Sur)  
 058 km S 73° E of General Luna (Surigao Del Norte)  
 003 km South 00° of Santol (La Union)  
 014 km S 73° W of Nagtipunan (Quirino)  
 022 km N 86° E of Anda (Pangasinan)  
 008 km N 79° W of Maripipi (Biliran)  
 048 km N 64° E of Bayabas (Surigao Del Sur)  
 015 km S 83° E of Marihatag (Surigao Del Sur)  
 038 km S 01° E of Governor Generoso (Davao Oriental)  
 009 km S 88° W of City Of Tandag (Surigao Del Sur)  
 078 km N 67° E of Bayabas (Surigao Del Sur)  
 028 km S 09° W of Manay (Davao Oriental)  
 036 km S 11° W of Kiamba (Sarangani)  
 102 km S 61° E of Governor Generoso (Davao Oriental)  
 046 km S 77° E of Homonhon Island (Guiuan) (Eastern Samar)  
 036 km N 38° E of Bayabas (Surigao Del Sur)  
 011 km N 85° W of La Paz (Agusan Del Sur)  
 028 km N 55° W of Agno (Pangasinan)  
 044 km S 33° E of Governor Generoso (Davao Oriental)  
 009 km S 78° E of Looc (Occidental Mindoro)  
 065 km N 64° E of Bayabas (Surigao Del Sur)  
 076 km N 68° E of Bayabas (Surigao Del Sur)  
 046 km N 33° E of Burdeos (Quezon)  
 018 km N 38° E of Loon (Bohol)  
 004 km N 22° W of Maribojoc (Bohol)  
 019 km N 51° W of Capoocan (Leyte)  
 090 km N 70° E of Bayabas (Surigao Del Sur)  
 007 km S 42° W of Marihatag (Surigao Del Sur)  
 068 km N 74° E of Bayabas (Surigao Del Sur)  
 024 km N 49° E of Bayabas (Surigao Del Sur)  
 054 km S 13° W of Kiamba (Sarangani)  
 010 km N 31° W of Cabangan (Zambales)  
 046 km N 72° E of Hinatuan (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

003 km N 63° W of Antequera (Bohol)  
074 km N 72° W of Calayan (Cagayan)  
045 km S 77° W of Calayan (Cagayan)  
013 km N 48° E of Tulunan (Cotabato)  
033 km S 78° E of Looc (Occidental Mindoro)  
020 km N 74° E of Caraga (Davao Oriental)  
080 km S 81° E of Guiuan (Eastern Samar)  
008 km N 03° W of Uson (Masbate)  
052 km N 29° E of Burdeos (Quezon)  
023 km N 36° E of Bayabas (Surigao Del Sur)  
010 km N 14° E of Hinabangan (Samar)  
019 km S 11° E of Calatagan (Batangas)  
158 km S 46° E of Governor Generoso (Davao Oriental)  
098 km S 74° E of Jose Abad Santos (Davao Occidental)  
003 km N 40° W of Pilar (Surigao Del Norte)  
035 km N 17° E of Lubang (Occidental Mindoro)  
010 km S 11° W of Anda (Bohol)  
070 km N 88° E of General Luna (Surigao Del Norte)  
036 km N 59° E of Lingig (Surigao Del Sur)  
002 km S 66° E of Dingras (Ilocos Norte)  
018 km N 62° E of Cortes (Surigao Del Sur)  
036 km N 22° E of Bayabas (Surigao Del Sur)  
057 km N 38° E of Bayabas (Surigao Del Sur)  
060 km N 78° E of Bayabas (Surigao Del Sur)  
114 km N 85° W of City Of Vigan (Ilocos Sur)  
026 km N 59° W of Burgos (Surigao Del Norte)  
075 km N 52° E of Bayabas (Surigao Del Sur)  
032 km N 09° W of Burgos (Surigao Del Norte)  
027 km N 65° W of Burgos (Surigao Del Norte)  
021 km N 49° W of Burgos (Surigao Del Norte)  
035 km N 02° W of Burgos (Surigao Del Norte)  
055 km N 29° E of Burgos (Surigao Del Norte)  
024 km N 45° W of Burgos (Surigao Del Norte)  
018 km S 37° W of Iba (Zambales)  
035 km S 66° E of Marihatag (Surigao Del Sur)  
009 km N 76° W of Balbalan (Kalinga)  
020 km S 47° W of Calatagan (Batangas)  
122 km S 64° E of Manay (Davao Oriental)  
025 km N 47° W of Burgos (Surigao Del Norte)  
170 km S 60° E of Jose Abad Santos (Davao Occidental)  
054 km N 33° E of Burdeos (Quezon)  
010 km N 25° W of General Luna (Surigao Del Norte)  
018 km S 29° E of General Luna (Surigao Del Norte)  
014 km S 80° W of City Of Sipalay (Negros Occidental)  
066 km N 28° E of Burgos (Surigao Del Norte)  
052 km N 31° E of Burdeos (Quezon)  
052 km N 69° E of Bayabas (Surigao Del Sur)  
005 km N 53° E of Tingloy (Batangas)  
056 km N 64° E of Bayabas (Surigao Del Sur)  
062 km N 57° E of Burgos (Surigao Del Norte)  
071 km N 76° E of Bayabas (Surigao Del Sur)  
005 km S 30° W of San Jacinto (Masbate)  
006 km N 21° W of Kadingilan (Bukidnon)



## 2020\_Philippine\_Earthquakes

044 km S 80° E of General Luna (Surigao Del Norte)  
066 km N 63° E of Jomalig (Quezon)  
008 km S 44° W of San Antonio (Zambales)  
003 km N 84° E of Tuba (Benguet)  
074 km S 45° E of Governor Generoso (Davao Oriental)  
011 km S 76° E of Cortes (Surigao Del Sur)  
008 km N 70° E of Adams (Ilocos Norte)  
008 km N 57° W of Columbio (Sultan Kudarat)  
011 km S 27° W of Agno (Pangasinan)  
017 km N 71° W of Malimono (Surigao Del Norte)  
025 km N 59° E of Bayabas (Surigao Del Sur)  
060 km N 59° E of Bayabas (Surigao Del Sur)  
033 km N 22° E of Camiguin Island (Calayan) (Cagayan)  
124 km S 31° E of Sarangani (Davao Occidental)  
048 km N 52° E of Burgos (Surigao Del Norte)  
076 km N 68° E of Bayabas (Surigao Del Sur)  
024 km N 49° E of Anda (Pangasinan)  
017 km S 79° W of Nasugbu (Batangas)  
015 km N 37° W of Silago (Southern Leyte)  
008 km S 20° W of Calatagan (Batangas)  
036 km S 60° E of Bayabas (Surigao Del Sur)  
108 km S 66° W of San Antonio (Zambales)  
031 km N 68° E of Don Marcelino (Davao Occidental)  
021 km N 23° W of Abra De Ilog (Occidental Mindoro)  
061 km N 88° E of General Luna (Surigao Del Norte)  
070 km N 43° E of Bayabas (Surigao Del Sur)  
013 km N 78° E of Arakan (Cotabato)  
074 km N 50° E of Bayabas (Surigao Del Sur)  
051 km N 28° E of Bayabas (Surigao Del Sur)  
031 km N 77° E of Burgos (Surigao Del Norte)  
012 km S 87° E of Burgos (Surigao Del Norte)  
019 km S 34° W of San Jose (Tarlac)  
005 km N 65° W of San Francisco (Surigao Del Norte)  
052 km N 68° E of Bayabas (Surigao Del Sur)  
014 km S 68° E of Columbio (Sultan Kudarat)  
123 km S 55° W of San Antonio (Zambales)  
003 km N 63° W of Matnog (Sorsogon)  
104 km S 40° E of Governor Generoso (Davao Oriental)  
044 km S 63° E of Don Marcelino (Davao Occidental)  
022 km S 62° W of Lazi (Siquijor)  
013 km N 67° E of Tulunan (Cotabato)  
034 km S 78° E of Homonhon Island (Guiuan) (Eastern Samar)  
038 km S 51° E of Homonhon Island (Guiuan) (Eastern Samar)  
044 km S 76° E of Homonhon Island (Guiuan) (Eastern Samar)  
098 km S 64° W of Palauig (Zambales)  
121 km S 71° W of San Antonio (Zambales)  
017 km N 56° W of City Of Sipalay (Negros Occidental)  
055 km N 61° E of Bayabas (Surigao Del Sur)  
047 km S 89° E of General Luna (Surigao Del Norte)  
025 km S 45° E of General Luna (Surigao Del Norte)  
021 km S 30° E of General Luna (Surigao Del Norte)  
042 km S 73° E of General Luna (Surigao Del Norte)  
037 km S 88° E of General Luna (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

056 km S 87° E of General Luna (Surigao Del Norte)  
 016 km S 29° E of General Luna (Surigao Del Norte)  
 075 km N 87° E of General Luna (Surigao Del Norte)  
 037 km S 86° E of General Luna (Surigao Del Norte)  
 036 km N 87° E of Marihatag (Surigao Del Sur)  
 061 km S 83° E of General Luna (Surigao Del Norte)  
 021 km S 30° E of General Luna (Surigao Del Norte)  
 021 km S 35° E of General Luna (Surigao Del Norte)  
 028 km S 87° E of Doña Remedios Trinidad (Bulacan)  
 074 km N 87° E of General Luna (Surigao Del Norte)  
 009 km S 66° E of Kiamba (Sarangani)  
 024 km S 08° E of General Luna (Surigao Del Norte)  
 023 km S 17° E of General Luna (Surigao Del Norte)  
 013 km N 25° W of Cortes (Surigao Del Sur)  
 027 km S 41° E of General Luna (Surigao Del Norte)  
 053 km S 88° E of General Luna (Surigao Del Norte)  
 028 km S 80° W of Don Marcelino (Davao Occidental)  
 042 km S 83° E of General Luna (Surigao Del Norte)  
 067 km S 77° E of Don Marcelino (Davao Occidental)  
 036 km S 60° E of General Luna (Surigao Del Norte)  
 047 km S 76° E of General Luna (Surigao Del Norte)  
 015 km S 09° W of General Luna (Surigao Del Norte)  
 012 km S 13° E of San Miguel (Surigao Del Sur)  
 167 km S 40° E of Sarangani (Davao Occidental)  
 100 km N 77° E of Bayabas (Surigao Del Sur)  
 013 km N 70° W of General Luna (Surigao Del Norte)  
 016 km S 20° E of Calatagan (Batangas)  
 057 km S 21° W of Maasim (Sarangani)  
 022 km S 33° E of General Luna (Surigao Del Norte)  
 026 km S 51° E of General Luna (Surigao Del Norte)  
 025 km S 24° E of General Luna (Surigao Del Norte)  
 066 km N 56° E of Bayabas (Surigao Del Sur)  
 023 km S 58° E of Bayabas (Surigao Del Sur)  
 119 km S 27° W of Kiamba (Sarangani)  
 174 km S 38° E of Sarangani (Davao Occidental)  
 062 km N 38° E of Bayabas (Surigao Del Sur)  
 110 km N 88° E of Caraga (Davao Oriental)  
 121 km S 57° E of Governor Generoso (Davao Oriental)  
 213 km S 46° E of Governor Generoso (Davao Oriental)  
 022 km N 52° E of Bayabas (Surigao Del Sur)  
 098 km N 89° E of Gonzaga (Cagayan)  
 032 km S 74° E of Guiuan (Eastern Samar)  
 044 km S 41° E of Gonzaga (Cagayan)  
 071 km N 47° E of Bayabas (Surigao Del Sur)  
 052 km S 42° E of Gonzaga (Cagayan)  
 012 km S 31° E of Governor Generoso (Davao Oriental)  
 046 km S 80° E of Bayabas (Surigao Del Sur)  
 029 km S 73° E of General Luna (Surigao Del Norte)  
 034 km N 03° W of Maconacon (Isabela)  
 025 km S 58° E of Baggao (Cagayan)  
 012 km N 78° E of Don Marcelino (Davao Occidental)  
 096 km N 66° E of Bayabas (Surigao Del Sur)  
 024 km N 36° W of Puerto Galera (Oriental Mindoro)

## 2020\_Philippine\_Earthquakes

003 km S 67° E of La Paz (Agusan Del Sur)  
020 km S 75° W of Santiago (Ilocos Sur)  
013 km S 53° W of Santiago (Ilocos Sur)  
041 km S 75° E of General Luna (Surigao Del Norte)  
067 km N 77° E of Bayabas (Surigao Del Sur)  
003 km S 26° W of General Luna (Surigao Del Norte)  
038 km S 44° W of Anini-y (Antique)  
035 km N 88° W of Agno (Pangasinan)  
020 km N 59° W of Calatagan (Batangas)  
035 km N 51° E of Bayabas (Surigao Del Sur)  
017 km N 20° W of Pambujan (Northern Samar)  
108 km S 72° E of Jose Abad Santos (Davao Occidental)  
045 km N 83° E of Hinatuan (Surigao Del Sur)  
094 km N 54° E of Bayabas (Surigao Del Sur)  
014 km S 80° E of Tulunan (Cotabato)  
030 km N 63° E of Governor Generoso (Davao Oriental)  
056 km N 29° W of Calayan (Cagayan)  
042 km N 37° E of Bayabas (Surigao Del Sur)  
040 km N 50° E of Bayabas (Surigao Del Sur)  
013 km S 07° E of Calayan (Cagayan)  
035 km S 64° E of Calayan (Cagayan)  
075 km S 33° E of Governor Generoso (Davao Oriental)  
006 km N 45° E of Bayabas (Surigao Del Sur)  
015 km N 25° W of City Of Dipolog (Zamboanga Del Norte)  
010 km S 38° W of Tingloy (Batangas)  
008 km N 35° W of Leyte (Leyte)  
066 km S 56° W of Paluan (Occidental Mindoro)  
030 km N 81° W of Nasugbu (Batangas)  
021 km S 24° W of Calayan (Cagayan)  
018 km S 67° E of Cataingan (Masbate)  
038 km N 12° E of Bayabas (Surigao Del Sur)  
009 km S 14° W of Hinoba-an (Negros Occidental)  
015 km S 55° W of Morong (Bataan)  
072 km S 75° E of Jose Abad Santos (Davao Occidental)  
084 km S 21° E of Manay (Davao Oriental)  
006 km S 04° E of Mamburao (Occidental Mindoro)  
122 km S 53° E of Governor Generoso (Davao Oriental)  
010 km N 67° W of Maitum (Sarangani)  
018 km N 46° E of Motiong (Samar)  
012 km N 21° E of Claver (Surigao Del Norte)  
013 km S 57° W of Loon (Bohol)  
019 km S 85° W of Palauig (Zambales)  
013 km N 89° W of Bauang (La Union)  
043 km S 33° E of Governor Generoso (Davao Oriental)  
045 km S 75° E of General Luna (Surigao Del Norte)  
023 km S 35° E of General Luna (Surigao Del Norte)  
023 km S 15° E of General Luna (Surigao Del Norte)  
030 km S 44° E of General Luna (Surigao Del Norte)  
002 km N 61° E of Bangued (Abra)  
263 km S 45° E of Governor Generoso (Davao Oriental)  
004 km S 57° E of San Jose (Dinagat Islands)  
067 km S 59° E of Governor Generoso (Davao Oriental)  
009 km S 65° E of Claver (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

030 km N 78° E of Cortes (Surigao Del Sur)  
 039 km N 82° E of Cortes (Surigao Del Sur)  
 098 km S 67° E of Sarangani (Davao Occidental)  
 011 km N 22° E of Bolinao (Pangasinan)  
 009 km S 07° E of Cataingan (Masbate)  
 031 km S 10° W of San Andres (Quezon)  
 036 km N 62° W of Santa Catalina (Ilocos Sur)  
 042 km S 82° E of General Luna (Surigao Del Norte)  
 034 km S 80° E of General Luna (Surigao Del Norte)  
 030 km N 70° E of Hinatuan (Surigao Del Sur)  
 066 km N 82° E of General Luna (Surigao Del Norte)  
 053 km N 77° E of Hinatuan (Surigao Del Sur)  
 012 km N 32° W of Cataingan (Masbate)  
 004 km N 65° W of Cauayan (Negros Occidental)  
 007 km N 67° E of Glan (Sarangani)  
 008 km S 01° E of Looc (Occidental Mindoro)  
 006 km N 65° E of Glan (Sarangani)  
 008 km N 76° E of Cortes (Surigao Del Sur)  
 042 km S 81° E of Cortes (Surigao Del Sur)  
 022 km N 43° W of Sarangani (Davao Occidental)  
 059 km S 72° E of General Luna (Surigao Del Norte)  
 013 km S 77° E of Bubong (Lanao Del Sur)  
 024 km N 82° W of Babuyan Island (Calayan) (Cagayan)  
 040 km N 60° E of General Luna (Surigao Del Norte)  
 013 km N 27° W of Socorro (Surigao Del Norte)  
 004 km N 30° W of Candelaria (Zambales)  
 027 km S 65° E of Governor Generoso (Davao Oriental)  
 186 km S 28° E of Sarangani (Davao Occidental)  
 051 km N 59° E of Jomalig (Quezon)  
 007 km N 22° E of City Of Sipalay (Negros Occidental)  
 026 km N 15° W of City Of Sipalay (Negros Occidental)  
 005 km S 12° W of General Luna (Surigao Del Norte)  
 025 km S 29° E of Marihatag (Surigao Del Sur)  
 033 km S 15° W of City Of Sipalay (Negros Occidental)  
 270 km S 10° W of Sarangani (Davao Occidental)  
 048 km S 26° E of Tabina (Zamboanga Del Sur)  
 020 km S 20° W of San Isidro (Northern Samar)  
 005 km S 07° E of Placer (Surigao Del Norte)  
 030 km S 53° E of General Luna (Surigao Del Norte)  
 006 km S 32° E of Burgos (Surigao Del Norte)  
 034 km S 53° E of General Luna (Surigao Del Norte)  
 007 km S 74° W of Del Carmen (Surigao Del Norte)  
 001 km N 58° W of Valderrama (Antique)  
 040 km N 35° E of Don Marcelino (Davao Occidental)  
 050 km S 75° E of General Luna (Surigao Del Norte)  
 039 km N 21° E of Calayan (Cagayan)  
 119 km S 64° W of San Antonio (Zambales)  
 011 km S 40° E of Loreto (Agusan Del Sur)  
 016 km S 69° W of Laua-an (Antique)  
 007 km S 66° W of Caba (La Union)  
 030 km N 89° E of Burgos (Surigao Del Norte)  
 092 km S 76° E of Sarangani (Davao Occidental)  
 061 km S 35° E of Tarragona (Davao Oriental)

## 2020\_Philippine\_Earthquakes

027 km S 42° E of General Luna (Surigao Del Norte)  
008 km N 38° E of Valderrama (Antique)  
019 km S 41° W of Kiblawan (Davao Del Sur)  
017 km S 19° E of Looc (Occidental Mindoro)  
019 km N 84° W of Maripipi (Biliran)  
047 km N 65° E of Burgos (Surigao Del Norte)  
008 km N 09° E of Basco (Batanes)  
054 km S 41° E of Tarragona (Davao Oriental)  
136 km S 64° E of Jose Abad Santos (Davao Occidental)  
008 km N 02° W of Calabanga (Camarines Sur)  
011 km S 65° E of Masinloc (Zambales)  
162 km S 34° E of Sarangani (Davao Occidental)  
107 km S 64° E of Jose Abad Santos (Davao Occidental)  
054 km S 28° E of Tabina (Zamboanga Del Sur)  
008 km N 65° W of Kawayan (Biliran)  
007 km N 34° W of Cataingan (Masbate)  
022 km S 35° W of Glan (Sarangani)  
011 km S 19° E of Sibagat (Agusan Del Sur)  
041 km S 41° E of Governor Generoso (Davao Oriental)  
016 km S 19° E of Looc (Occidental Mindoro)  
013 km N 62° W of Paluan (Occidental Mindoro)  
105 km S 74° E of Jose Abad Santos (Davao Occidental)  
008 km N 67° E of San Felipe (Zambales)  
035 km N 37° W of Pandan (Catanduanes)  
009 km N 09° W of Cataingan (Masbate)  
157 km S 11° E of Sarangani (Davao Occidental)  
003 km S 62° E of Talacogon (Agusan Del Sur)  
009 km S 36° W of Capoocan (Leyte)  
078 km N 30° E of Palapag (Northern Samar)  
017 km N 59° W of City Of Sipalay (Negros Occidental)  
030 km N 17° W of Pagudpud (Ilocos Norte)  
061 km N 73° E of Bayabas (Surigao Del Sur)  
036 km N 78° W of Kalamansig (Sultan Kudarat)  
009 km N 66° W of Carasi (Ilocos Norte)  
044 km S 22° E of Tarragona (Davao Oriental)  
035 km S 79° E of Governor Generoso (Davao Oriental)  
008 km N 81° W of Capoocan (Leyte)  
006 km S 01° E of Jala-jala (Rizal)  
008 km S 13° W of Batuan (Masbate)  
020 km N 86° W of San Felipe (Zambales)  
052 km S 51° E of Gonzaga (Cagayan)  
010 km S 76° E of Santol (La Union)  
072 km S 01° W of Manay (Davao Oriental)  
048 km S 83° E of Don Marcelino (Davao Occidental)  
021 km N 56° W of City Of Candon (Ilocos Sur)  
018 km S 20° W of Kiblawan (Davao Del Sur)  
030 km N 63° W of City Of Sipalay (Negros Occidental)  
026 km N 30° E of City Of Tandag (Surigao Del Sur)  
041 km N 70° E of Bayabas (Surigao Del Sur)  
174 km S 15° E of Sarangani (Davao Occidental)  
053 km N 76° W of Luna (La Union)  
021 km S 76° W of Don Marcelino (Davao Occidental)  
005 km N 60° E of Cuyapo (Nueva Ecija)

## 2020\_Philippine\_Earthquakes

090 km S 60° E of Jose Abad Santos (Davao Occidental)  
 049 km S 49° E of Governor Generoso (Davao Oriental)  
 006 km S 38° E of Nueva Valencia (Guimaras)  
 017 km S 17° E of T'boli (South Cotabato)  
 020 km S 04° E of General Luna (Surigao Del Norte)  
 091 km N 50° E of Bayabas (Surigao Del Sur)  
 054 km S 72° E of Manay (Davao Oriental)  
 013 km N 45° E of City Of Sipalay (Negros Occidental)  
 005 km N 51° W of Cabugao (Ilocos Sur)  
 010 km N 80° E of Valderrama (Antique)  
 094 km S 69° W of Palauig (Zambales)  
 047 km S 27° E of Jose Abad Santos (Davao Occidental)  
 017 km S 46° E of Cataingan (Masbate)  
 105 km S 70° W of Palauig (Zambales)  
 156 km S 44° E of Sarangani (Davao Occidental)  
 012 km N 70° W of Iba (Zambales)  
 016 km N 69° W of Maripipi (Biliran)  
 058 km S 87° E of General Luna (Surigao Del Norte)  
 012 km S 72° E of Cateel (Davao Oriental)  
 004 km N 75° W of Bombon (Camarines Sur)  
 014 km S 81° E of Columbio (Sultan Kudarat)  
 027 km N 58° E of General Luna (Surigao Del Norte)  
 008 km N 58° E of General Luna (Surigao Del Norte)  
 013 km N 77° E of Tulunan (Cotabato)  
 021 km N 76° E of Dapa (Surigao Del Norte)  
 019 km S 64° W of General Luna (Surigao Del Norte)  
 015 km S 21° W of Rizal (Occidental Mindoro)  
 018 km S 84° W of Del Carmen (Surigao Del Norte)  
 046 km S 30° E of Governor Generoso (Davao Oriental)  
 068 km S 54° E of Jose Abad Santos (Davao Occidental)  
 028 km N 58° E of General Luna (Surigao Del Norte)  
 021 km N 43° W of Hinatuan (Surigao Del Sur)  
 006 km N 41° W of General Luna (Surigao Del Norte)  
 023 km N 74° W of General Luna (Surigao Del Norte)  
 087 km S 55° E of Governor Generoso (Davao Oriental)  
 062 km N 41° W of Lubang (Occidental Mindoro)  
 025 km N 65° W of Wao (Lanao Del Sur)  
 047 km N 03° E of Calayan (Cagayan)  
 030 km S 12° E of General Luna (Surigao Del Norte)  
 036 km S 71° E of Don Marcelino (Davao Occidental)  
 003 km N 85° E of President Quirino (Sultan Kudarat)  
 021 km N 19° E of Bayabas (Surigao Del Sur)  
 063 km S 65° E of Don Marcelino (Davao Occidental)  
 019 km N 88° E of Hernani (Eastern Samar)  
 014 km N 72° E of Hernani (Eastern Samar)  
 082 km S 51° W of Agno (Pangasinan)  
 012 km N 86° E of Hernani (Eastern Samar)  
 019 km N 42° E of Tupi (South Cotabato)  
 079 km S 70° E of General Luna (Surigao Del Norte)  
 082 km S 82° E of Gigmoto (Catanduanes)  
 007 km N 02° W of Kananga (Leyte)  
 049 km S 80° E of Hinatuan (Surigao Del Sur)  
 026 km S 75° E of Hernani (Eastern Samar)

## 2020\_Philippine\_Earthquakes

028 km S 76° E of City Of Tandag (Surigao Del Sur)  
022 km S 45° E of Calayan (Cagayan)  
092 km N 69° E of Bayabas (Surigao Del Sur)  
038 km N 66° E of Bayabas (Surigao Del Sur)  
043 km N 55° E of Bayabas (Surigao Del Sur)  
018 km N 04° E of Buldon (Maguindanao)  
052 km S 40° E of Governor Generoso (Davao Oriental)  
026 km S 25° E of Sarangani (Davao Occidental)  
032 km N 56° E of Baganga (Davao Oriental)  
101 km S 73° E of Jose Abad Santos (Davao Occidental)  
030 km S 48° E of General Luna (Surigao Del Norte)  
163 km S 51° E of Governor Generoso (Davao Oriental)  
102 km S 62° E of Jose Abad Santos (Davao Occidental)  
009 km N 27° W of Burgos (Ilocos Sur)  
027 km S 39° W of Lubang (Occidental Mindoro)  
007 km N 84° W of Batuan (Masbate)  
013 km N 43° E of Glan (Sarangani)  
016 km S 76° W of Lubang (Occidental Mindoro)  
005 km S 30° W of Biliran (Biliran)  
028 km N 23° E of Bolinao (Pangasinan)  
012 km N 78° E of Lubang (Occidental Mindoro)  
011 km S 39° W of Calatagan (Batangas)  
121 km S 56° E of Governor Generoso (Davao Oriental)  
036 km N 51° E of Cortes (Surigao Del Sur)  
027 km N 66° W of Claveria (Cagayan)  
029 km N 62° E of Cortes (Surigao Del Sur)  
023 km S 87° W of Sinait (Ilocos Sur)  
003 km N 46° W of Biliran (Biliran)  
085 km S 71° E of General Luna (Surigao Del Norte)  
074 km N 74° E of Hernani (Eastern Samar)  
049 km N 85° E of Cortes (Surigao Del Sur)  
016 km N 51° E of Ormoc City (Leyte)  
016 km S 27° W of Calatagan (Batangas)  
057 km N 18° E of Tinaga Island (Vinzons) (Camarines Norte)  
040 km N 67° E of Cortes (Surigao Del Sur)  
047 km N 76° E of Cortes (Surigao Del Sur)  
034 km S 06° E of Governor Generoso (Davao Oriental)  
019 km S 06° E of Claver (Surigao Del Norte)  
053 km N 72° E of Cortes (Surigao Del Sur)  
017 km N 50° W of Pamplona (Cagayan)  
024 km S 13° E of Glan (Sarangani)  
006 km N 83° W of Palauig (Zambales)  
005 km S 66° W of Biliran (Biliran)  
022 km S 43° E of Cataingan (Masbate)  
039 km S 62° E of Marihatag (Surigao Del Sur)  
036 km S 59° E of Marihatag (Surigao Del Sur)  
106 km S 57° E of Governor Generoso (Davao Oriental)  
082 km S 54° E of Governor Generoso (Davao Oriental)  
028 km N 77° W of San Joaquin (Iloilo)  
075 km S 35° E of Tarragona (Davao Oriental)  
050 km N 77° E of Hinatuan (Surigao Del Sur)  
015 km S 75° W of Iba (Zambales)  
027 km S 83° E of Santa Cruz (Davao Del Sur)

## 2020\_Philippine\_Earthquakes

014 km N 20° W of Abra De Ilog (Occidental Mindoro)  
019 km S 84° W of Sarangani (Davao Occidental)  
018 km S 20° W of Governor Generoso (Davao Oriental)  
158 km S 58° E of Jose Abad Santos (Davao Occidental)  
055 km S 66° W of San Antonio (Zambales)  
064 km S 73° W of San Antonio (Zambales)  
014 km N 10° W of Carmen (Cotabato)  
020 km N 66° W of Calatagan (Batangas)  
001 km S 42° W of City Of Surigao (Surigao Del Norte)  
017 km S 44° E of Abra De Ilog (Occidental Mindoro)  
012 km N 49° E of Paluan (Occidental Mindoro)  
026 km S 58° W of Iba (Zambales)  
005 km N 21° E of Carasi (Ilocos Norte)  
010 km N 17° W of City Of Maasin (Southern Leyte)  
025 km S 58° E of Pantukan (Davao De Oro)  
015 km S 88° E of Carasi (Ilocos Norte)  
104 km N 27° E of Burgos (Surigao Del Norte)  
024 km S 73° W of Dapa (Surigao Del Norte)  
021 km N 27° E of Hinatuan (Surigao Del Sur)  
047 km S 51° W of Basay (Negros Oriental)  
059 km N 77° E of Bayabas (Surigao Del Sur)  
239 km S 34° E of Sarangani (Davao Occidental)  
019 km S 28° E of General Luna (Surigao Del Norte)  
076 km S 76° E of Jose Abad Santos (Davao Occidental)  
009 km S 38° E of Batuan (Masbate)  
092 km S 77° E of Jose Abad Santos (Davao Occidental)  
018 km N 73° E of City Of Maasin (Southern Leyte)  
021 km S 75° W of Santa Cruz (Zambales)  
007 km S 80° E of Anini-y (Antique)  
020 km S 49° W of San Joaquin (Iloilo)  
012 km S 69° E of San Joaquin (Iloilo)  
022 km S 72° W of Glan (Sarangani)  
017 km S 62° W of San Joaquin (Iloilo)  
189 km S 70° E of Jose Abad Santos (Davao Occidental)  
010 km S 23° E of San Joaquin (Iloilo)  
010 km S 06° W of Calaca (Batangas)  
008 km S 63° W of Limasawa (Southern Leyte)  
010 km N 49° E of Masinloc (Zambales)  
024 km S 49° W of San Joaquin (Iloilo)  
022 km S 45° W of San Joaquin (Iloilo)  
014 km S 51° W of San Joaquin (Iloilo)  
023 km S 15° W of Ragay (Camarines Sur)  
019 km S 04° W of San Joaquin (Iloilo)  
008 km N 74° E of Cortes (Surigao Del Sur)  
006 km S 36° W of Dumalneg (Ilocos Norte)  
009 km S 34° E of Dapa (Surigao Del Norte)  
009 km S 55° E of Cortes (Surigao Del Sur)  
035 km S 38° E of Baler (Aurora)  
012 km S 42° W of San Joaquin (Iloilo)  
013 km S 42° W of San Joaquin (Iloilo)  
015 km S 46° W of San Joaquin (Iloilo)  
016 km S 86° E of Tulunan (Cotabato)  
021 km S 30° W of San Joaquin (Iloilo)



## 2020\_Philippine\_Earthquakes

014 km S 47° W of San Joaquin (Iloilo)  
017 km S 59° W of San Joaquin (Iloilo)  
036 km N 22° E of Bayabas (Surigao Del Sur)  
019 km S 41° W of San Joaquin (Iloilo)  
027 km S 16° E of San Joaquin (Iloilo)  
004 km S 77° W of Del Carmen (Surigao Del Norte)  
059 km S 71° W of Upi (Maguindanao)  
016 km S 17° E of San Joaquin (Iloilo)  
021 km N 13° E of Sipocot (Camarines Sur)  
030 km S 13° E of Baras (Catanduanes)  
123 km S 63° E of Jose Abad Santos (Davao Occidental)  
015 km S 35° W of San Joaquin (Iloilo)  
011 km S 58° E of Calatagan (Batangas)  
021 km N 35° W of General Luna (Surigao Del Norte)  
023 km S 23° E of General Luna (Surigao Del Norte)  
023 km N 79° E of Guiuan (Eastern Samar)  
025 km N 90° W of Burgos (Surigao Del Norte)  
016 km N 59° W of Silago (Southern Leyte)  
040 km N 05° E of Burgos (Surigao Del Norte)  
007 km N 03° W of Claver (Surigao Del Norte)  
038 km S 17° E of Tarragona (Davao Oriental)  
032 km N 72° E of Cortes (Surigao Del Sur)  
037 km N 36° W of Burgos (Surigao Del Norte)  
012 km S 38° W of Cortes (Surigao Del Sur)  
010 km N 21° E of Naujan (Oriental Mindoro)  
014 km S 86° W of San Joaquin (Iloilo)  
056 km N 01° E of Pandan (Catanduanes)  
016 km N 31° E of Cortes (Surigao Del Sur)  
005 km S 23° W of Kawayan (Biliran)  
068 km S 26° E of Tarragona (Davao Oriental)  
014 km S 87° W of Looc (Occidental Mindoro)  
020 km S 89° E of Cortes (Surigao Del Sur)  
087 km N 59° W of Gutalac (Zamboanga Del Norte)  
022 km S 44° W of Looc (Occidental Mindoro)  
002 km N 28° W of Looc (Occidental Mindoro)  
010 km N 03° E of Looc (Occidental Mindoro)  
022 km S 17° E of San Joaquin (Iloilo)  
013 km N 13° W of Looc (Occidental Mindoro)  
002 km N 30° W of Looc (Occidental Mindoro)  
008 km N 02° E of Looc (Occidental Mindoro)  
017 km N 10° W of Cortes (Surigao Del Sur)  
025 km S 03° E of Calatagan (Batangas)  
012 km S 15° W of Mabinay (Negros Oriental)  
008 km N 42° E of Looc (Occidental Mindoro)  
012 km N 86° E of Cortes (Surigao Del Sur)  
071 km N 69° E of Bayabas (Surigao Del Sur)  
008 km N 05° E of Looc (Occidental Mindoro)  
029 km S 42° E of Don Marcelino (Davao Occidental)  
016 km N 14° W of Looc (Occidental Mindoro)  
009 km S 75° E of Looc (Occidental Mindoro)  
027 km N 81° W of Looc (Occidental Mindoro)  
014 km S 34° W of Looc (Occidental Mindoro)  
003 km N 67° E of Remedios T. Romualdez (Agusan Del Norte)

## 2020\_Philippine\_Earthquakes

037 km N 77° E of Cateel (Davao Oriental)  
 050 km S 74° W of Siaton (Negros Oriental)  
 004 km N 69° W of Veruela (Agusan Del Sur)  
 017 km S 48° W of San Joaquin (Iloilo)  
 013 km S 56° W of San Joaquin (Iloilo)  
 048 km N 49° E of Bayabas (Surigao Del Sur)  
 052 km S 73° E of General Luna (Surigao Del Norte)  
 010 km S 66° W of Socorro (Surigao Del Norte)  
 004 km S 29° W of Sagbayan (Bohol)  
 022 km S 79° W of San Joaquin (Iloilo)  
 099 km S 30° E of Sarangani (Davao Occidental)  
 127 km S 83° E of Jose Abad Santos (Davao Occidental)  
 010 km S 58° E of City Of Panabo (Davao Del Norte)  
 054 km S 70° E of General Luna (Surigao Del Norte)  
 029 km S 15° E of San Joaquin (Iloilo)  
 005 km N 06° E of Hadji Mohammad Ajul (Basilan)  
 005 km N 50° W of Columbio (Sultan Kudarat)  
 026 km S 53° W of Looc (Occidental Mindoro)  
 098 km S 45° E of Tarragona (Davao Oriental)  
 020 km S 53° W of Looc (Occidental Mindoro)  
 048 km S 86° E of Jose Abad Santos (Davao Occidental)  
 020 km N 57° E of Malita (Davao Occidental)  
 025 km N 32° W of Malungon (Sarangani)  
 069 km S 78° E of General Luna (Surigao Del Norte)  
 031 km N 32° E of Cortes (Surigao Del Sur)  
 007 km N 41° E of Dilasag (Aurora)  
 016 km S 56° W of San Joaquin (Iloilo)  
 010 km S 67° E of Ambaguio (Nueva Vizcaya)  
 023 km N 46° W of Lupon (Davao Oriental)  
 022 km N 24° W of Burgos (Surigao Del Norte)  
 016 km N 88° W of City Of Sipalay (Negros Occidental)  
 014 km N 40° W of San Miguel (Surigao Del Sur)  
 112 km S 24° E of Sarangani (Davao Occidental)  
 009 km S 64° W of Bayabas (Surigao Del Sur)  
 023 km S 66° E of Hinabangan (Samar)  
 003 km N 38° W of City Of Silay (Negros Occidental)  
 017 km N 30° E of Bayabas (Surigao Del Sur)  
 018 km N 29° E of Cortes (Surigao Del Sur)  
 032 km S 52° W of Kiblawan (Davao Del Sur)  
 333 km S 59° E of Sarangani (Davao Occidental)  
 069 km N 63° E of Guiuan (Eastern Samar)  
 007 km N 22° E of Hinundayan (Southern Leyte)  
 009 km S 46° W of Hinundayan (Southern Leyte)  
 036 km N 46° E of Cortes (Surigao Del Sur)  
 008 km S 29° E of Panukulan (Quezon)  
 011 km S 70° W of Kapitalong (Davao Del Norte)  
 060 km N 77° E of Bayabas (Surigao Del Sur)  
 004 km S 27° E of Loreto (Agusan Del Sur)  
 066 km N 81° E of Lingig (Surigao Del Sur)  
 060 km N 19° W of Calayan (Cagayan)  
 116 km S 76° E of Jose Abad Santos (Davao Occidental)  
 024 km N 52° E of Basay (Negros Oriental)  
 036 km N 28° E of Burdeos (Quezon)

## 2020\_Philippine\_Earthquakes

130 km S 60° E of Jose Abad Santos (Davao Occidental)  
 007 km N 04° E of Glan (Sarangani)  
 014 km N 24° W of Claveria (Cagayan)  
 002 km S 87° W of Hinundayan (Southern Leyte)  
 014 km N 10° E of City Of Masbate (Masbate)  
 015 km S 31° W of Looc (Occidental Mindoro)  
 094 km N 83° E of Baganga (Davao Oriental)  
 012 km S 68° E of Kalamansig (Sultan Kudarat)  
 034 km N 29° E of Bayabas (Surigao Del Sur)  
 040 km N 39° E of Burgos (Surigao Del Norte)  
 035 km S 63° E of General Luna (Surigao Del Norte)  
 299 km S 29° E of Sarangani (Davao Occidental)  
 016 km S 05° W of General Luna (Surigao Del Norte)  
 014 km S 11° W of Iba (Zambales)  
 018 km N 17° W of Cataingan (Masbate)  
 050 km N 45° W of Jose Dalman (Zamboanga Del Norte)  
 108 km S 67° E of Jose Abad Santos (Davao Occidental)  
 058 km S 79° E of General Luna (Surigao Del Norte)  
 063 km N 53° E of San Policarpo (Eastern Samar)  
 065 km N 74° W of Santa Catalina (Ilocos Sur)  
 043 km N 15° E of Burgos (Surigao Del Norte)  
 059 km S 86° E of Don Marcelino (Davao Occidental)  
 012 km S 19° W of Candoni (Negros Occidental)  
 007 km N 08° W of Pantukan (Davao De Oro)  
 029 km N 03° W of Patnanungan (Quezon)  
 110 km S 60° E of Jose Abad Santos (Davao Occidental)  
 017 km S 44° W of Donsol (Sorsogon)  
 111 km S 47° E of Governor Generoso (Davao Oriental)  
 131 km S 33° E of Sarangani (Davao Occidental)  
 074 km S 69° E of General Luna (Surigao Del Norte)  
 047 km N 24° E of Bayabas (Surigao Del Sur)  
 119 km N 65° E of Baganga (Davao Oriental)  
 005 km S 38° E of Jones (Isabela)  
 007 km N 79° W of Tayasan (Negros Oriental)  
 057 km S 64° E of Governor Generoso (Davao Oriental)  
 011 km N 81° W of Iba (Zambales)  
 241 km S 23° E of Sarangani (Davao Occidental)  
 182 km S 11° E of Sarangani (Davao Occidental)  
 015 km N 41° E of Columbio (Sultan Kudarat)  
 067 km N 68° E of Bayabas (Surigao Del Sur)  
 017 km S 23° W of San Jose (Tarlac)  
 174 km S 21° E of Sarangani (Davao Occidental)  
 006 km S 12° W of Kawayan (Biliran)  
 023 km N 58° E of San Felipe (Zambales)  
 198 km S 15° E of Sarangani (Davao Occidental)  
 017 km N 26° E of Cateel (Davao Oriental)  
 104 km S 84° E of Guiuan (Eastern Samar)  
 021 km N 89° E of Claver (Surigao Del Norte)  
 005 km S 47° E of Burgos (Surigao Del Norte)  
 065 km N 69° E of Guiuan (Eastern Samar)  
 018 km N 78° E of Basey (Samar)  
 424 km S 28° E of Sarangani (Davao Occidental)  
 011 km N 71° W of Ambaguio (Nueva Vizcaya)

## 2020\_Philippine\_Earthquakes

012 km N 69° W of Ambaguio (Nueva Vizcaya)  
 008 km N 57° W of Ambaguio (Nueva Vizcaya)  
 009 km N 62° W of Ambaguio (Nueva Vizcaya)  
 067 km S 71° E of Don Marcelino (Davao Occidental)  
 012 km N 81° W of Ambaguio (Nueva Vizcaya)  
 008 km N 65° W of Ambaguio (Nueva Vizcaya)  
 082 km N 29° E of Calayan (Cagayan)  
 047 km N 69° E of Hinatuan (Surigao Del Sur)  
 076 km S 75° E of Sarangani (Davao Occidental)  
 020 km N 54° W of Camiguin Island (Calayan) (Cagayan)  
 006 km S 09° W of Calatagan (Batangas)  
 019 km S 28° E of General Luna (Surigao Del Norte)  
 023 km S 57° W of Ambaguio (Nueva Vizcaya)  
 019 km N 79° W of Ambaguio (Nueva Vizcaya)  
 046 km N 66° E of Hinatuan (Surigao Del Sur)  
 053 km N 68° E of Hinatuan (Surigao Del Sur)  
 013 km N 78° E of Cateel (Davao Oriental)  
 007 km N 63° E of Sual (Pangasinan)  
 024 km N 09° E of Burgos (Surigao Del Norte)  
 009 km N 85° W of Talibon (Bohol)  
 091 km S 87° E of Baras (Catanduanes)  
 041 km N 35° E of Panukulan (Quezon)  
 106 km S 62° E of Jose Abad Santos (Davao Occidental)  
 031 km S 22° E of Cataingan (Masbate)  
 076 km N 80° E of Cortes (Surigao Del Sur)  
 027 km S 02° W of Governor Generoso (Davao Oriental)  
 046 km N 54° E of General Luna (Surigao Del Norte)  
 051 km N 06° W of Liloy (Zamboanga Del Norte)  
 053 km S 45° W of San Antonio (Zambales)  
 027 km N 17° E of Pagudpud (Ilocos Norte)  
 007 km N 15° E of City Of Guihulngan (Negros Oriental)  
 016 km N 13° E of City Of Guihulngan (Negros Oriental)  
 007 km N 07° W of City Of Carcar (Cebu)  
 020 km N 31° W of City Of Carcar (Cebu)  
 014 km S 67° E of Marihatag (Surigao Del Sur)  
 028 km S 55° E of Cataingan (Masbate)  
 080 km N 75° E of Baganga (Davao Oriental)  
 027 km N 63° W of Nasugbu (Batangas)  
 173 km S 82° W of Itbayat (Batanes)  
 002 km N 69° W of Lambayong (Sultan Kudarat)  
 013 km S 37° W of Subic (Zambales)  
 003 km S 52° W of Santo Tomas (Isabela)  
 029 km S 30° W of San Joaquin (Iloilo)  
 007 km S 80° W of Burgos (Surigao Del Norte)  
 024 km S 87° E of General Luna (Surigao Del Norte)  
 017 km S 05° W of City Of Sipalay (Negros Occidental)  
 066 km S 20° W of Sarangani (Davao Occidental)  
 018 km S 41° E of Hinatuan (Surigao Del Sur)  
 004 km N 74° E of Cagwait (Surigao Del Sur)  
 006 km N 17° E of Cortes (Surigao Del Sur)  
 008 km N 43° E of La Paz (Leyte)  
 017 km N 54° W of Lianga (Surigao Del Sur)  
 036 km S 07° W of Cataingan (Masbate)

## 2020\_Philippine\_Earthquakes

001 km N 31° W of Cortes (Surigao Del Sur)  
 016 km S 78° W of Lawaan (Eastern Samar)  
 051 km N 81° E of Bayabas (Surigao Del Sur)  
 006 km S 88° W of Danao (Bohol)  
 193 km S 18° E of Sarangani (Davao Occidental)  
 028 km S 60° E of General Luna (Surigao Del Norte)  
 017 km S 53° W of Esperanza (Agusan Del Sur)  
 066 km S 60° E of Governor Generoso (Davao Oriental)  
 006 km N 75° W of Gubat (Sorsogon)  
 015 km N 52° E of Santiago (Agusan Del Norte)  
 004 km S 83° W of Calatagan (Batangas)  
 016 km N 66° E of Tulunan (Cotabato)  
 029 km N 38° W of City Of Sipalay (Negros Occidental)  
 011 km S 62° W of Oslob (Cebu)  
 014 km S 69° W of Oslob (Cebu)  
 020 km S 53° W of Looc (Occidental Mindoro)  
 034 km S 45° W of Bato (Camarines Sur)  
 013 km S 29° E of General Luna (Surigao Del Norte)  
 018 km S 52° E of Palimbang (Sultan Kudarat)  
 011 km N 32° E of Itbayat (Batanes)  
 047 km S 43° E of Don Marcelino (Davao Occidental)  
 101 km N 88° W of Palauig (Zambales)  
 012 km S 43° W of San Miguel (Surigao Del Sur)  
 020 km N 80° E of Hernani (Eastern Samar)  
 082 km N 67° E of Bayabas (Surigao Del Sur)  
 053 km S 27° E of Tarragona (Davao Oriental)  
 032 km S 82° E of Governor Generoso (Davao Oriental)  
 014 km S 83° E of Tulunan (Cotabato)  
 142 km S 46° E of Governor Generoso (Davao Oriental)  
 021 km S 26° E of General Luna (Surigao Del Norte)  
 012 km S 10° W of Calatagan (Batangas)  
 016 km S 84° W of San Jose (Dinagat Islands)  
 014 km N 30° W of Kalilangan (Bukidnon)  
 008 km S 17° E of Hagonoy (Bulacan)  
 034 km S 21° E of San Andres (Quezon)  
 026 km S 01° E of Kasibu (Nueva Vizcaya)  
 014 km N 51° E of Santiago (Agusan Del Norte)  
 098 km S 28° E of Tarragona (Davao Oriental)  
 033 km N 89° E of Cortes (Surigao Del Sur)  
 063 km N 65° E of Bayabas (Surigao Del Sur)  
 004 km N 23° E of Giporlos (Eastern Samar)  
 029 km N 58° W of Santa Ana (Cagayan)  
 050 km N 60° E of Bayabas (Surigao Del Sur)  
 005 km N 59° E of Anda (Bohol)  
 023 km S 08° W of Calayan (Cagayan)  
 007 km N 82° W of Santa Praxedes (Cagayan)  
 019 km S 39° E of Cataingan (Masbate)  
 008 km S 43° E of City Of Koronadal (South Cotabato)  
 025 km N 73° W of Taft (Eastern Samar)  
 036 km N 60° E of Sarangani (Davao Occidental)  
 029 km N 68° W of Looc (Occidental Mindoro)  
 003 km S 02° E of Kawayan (Biliran)  
 115 km S 56° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

017 km S 29° W of Governor Generoso (Davao Oriental)  
 013 km N 23° E of Pantukan (Davao De Oro)  
 008 km N 61° E of Calanasan (Apayao)  
 091 km N 11° W of Pandan (Catanduanes)  
 012 km S 18° E of Don Marcelino (Davao Occidental)  
 047 km N 56° E of Bayabas (Surigao Del Sur)  
 009 km N 46° W of Pantukan (Davao De Oro)  
 046 km S 46° E of Jose Abad Santos (Davao Occidental)  
 009 km N 64° W of Iba (Zambales)  
 003 km N 10° W of Columbio (Sultan Kudarat)  
 010 km S 51° W of Puerto Galera (Oriental Mindoro)  
 004 km S 52° E of Kiblawan (Davao Del Sur)  
 013 km S 68° E of Loreto (Agusan Del Sur)  
 006 km N 16° W of Manay (Davao Oriental)  
 012 km S 51° W of Kiblawan (Davao Del Sur)  
 030 km N 33° W of Loreto (Dinagat Islands)  
 102 km N 77° E of Sarangani (Davao Occidental)  
 023 km S 55° E of Caraga (Davao Oriental)  
 009 km N 34° W of Masinloc (Zambales)  
 046 km S 68° E of Bayabas (Surigao Del Sur)  
 026 km N 49° W of Divilacan (Isabela)  
 023 km N 18° W of Pangantucan (Bukidnon)  
 025 km S 75° E of Cataingan (Masbate)  
 032 km S 22° W of Iba (Zambales)  
 021 km N 36° W of Abra De Ilog (Occidental Mindoro)  
 009 km N 73° W of Abra De Ilog (Occidental Mindoro)  
 118 km S 49° E of Don Marcelino (Davao Occidental)  
 047 km N 74° E of Hinatuan (Surigao Del Sur)  
 017 km S 38° E of Loreto (Agusan Del Sur)  
 058 km N 55° E of Bayabas (Surigao Del Sur)  
 023 km S 80° E of Cortes (Surigao Del Sur)  
 012 km N 38° E of Wao (Lanao Del Sur)  
 053 km N 61° E of Bayabas (Surigao Del Sur)  
 018 km N 53° W of Burgos (Surigao Del Norte)  
 018 km S 50° W of Madrid (Surigao Del Sur)  
 008 km S 35° W of Concepcion (Misamis Occidental)  
 011 km N 39° W of Samboan (Cebu)  
 008 km S 23° E of Samboan (Cebu)  
 011 km S 30° W of Prosperidad (Agusan Del Sur)  
 224 km S 59° E of Sarangani (Davao Occidental)  
 054 km S 66° E of Don Marcelino (Davao Occidental)  
 011 km N 84° E of Cataingan (Masbate)  
 063 km S 38° E of Governor Generoso (Davao Oriental)  
 020 km N 61° W of Tayasan (Negros Oriental)  
 027 km N 02° E of Lubang (Occidental Mindoro)  
 362 km S 07° E of Sarangani (Davao Occidental)  
 090 km S 13° E of Governor Generoso (Davao Oriental)  
 020 km S 88° W of San Esteban (Ilocos Sur)  
 013 km S 89° W of City Of Candon (Ilocos Sur)  
 106 km S 56° E of Governor Generoso (Davao Oriental)  
 009 km N 84° E of Kananga (Leyte)  
 029 km S 11° W of Tupi (South Cotabato)  
 024 km S 46° E of Cataingan (Masbate)

## 2020\_Philippine\_Earthquakes

012 km N 68° W of Panglao (Bohol)  
 051 km S 50° E of Tabina (Zamboanga Del Sur)  
 013 km N 44° E of Donsol (Sorsogon)  
 011 km N 52° E of Columbio (Sultan Kudarat)  
 204 km S 05° E of Sarangani (Davao Occidental)  
 016 km N 46° W of Prosperidad (Agusan Del Sur)  
 030 km S 85° W of Lubang (Occidental Mindoro)  
 023 km N 64° E of Cortes (Surigao Del Sur)  
 093 km S 44° E of Manay (Davao Oriental)  
 000 km 00° East of Burgos (Surigao Del Norte)  
 008 km S 77° W of Infanta (Pangasinan)  
 011 km N 10° W of Camiguin Island (Calayan) (Cagayan)  
 010 km S 64° W of Sison (Surigao Del Norte)  
 005 km N 60° W of Burgos (Surigao Del Norte)  
 019 km N 17° E of Sarangani (Davao Occidental)  
 005 km N 19° E of Cateel (Davao Oriental)  
 021 km S 53° W of Calayan (Cagayan)  
 022 km N 58° W of Abra De Ilog (Occidental Mindoro)  
 020 km S 27° W of Iba (Zambales)  
 040 km S 51° E of Jose Abad Santos (Davao Occidental)  
 015 km S 18° E of Glan (Sarangani)  
 025 km N 31° E of Looc (Occidental Mindoro)  
 015 km N 60° E of Lingig (Surigao Del Sur)  
 031 km N 41° E of Hernani (Eastern Samar)  
 020 km N 86° E of Marihatag (Surigao Del Sur)  
 005 km N 33° W of Burgos (Surigao Del Norte)  
 020 km S 33° E of General Luna (Surigao Del Norte)  
 005 km N 01° W of Looc (Occidental Mindoro)  
 001 km N 32° E of Palanas (Masbate)  
 116 km S 54° E of Governor Generoso (Davao Oriental)  
 009 km N 48° W of Aurora (Isabela)  
 145 km S 58° E of Jose Abad Santos (Davao Occidental)  
 018 km S 23° W of Sabtang (Batanes)  
 012 km N 40° W of Loreto (Dinagat Islands)  
 012 km S 39° E of Cataingan (Masbate)  
 040 km N 29° W of Babuyan Island (Calayan) (Cagayan)  
 012 km S 55° W of City Of Surigao (Surigao Del Norte)  
 047 km S 63° E of Tarragona (Davao Oriental)  
 005 km N 25° W of General Luna (Surigao Del Norte)  
 021 km N 34° E of General Luna (Surigao Del Norte)  
 008 km N 68° W of Loreto (Agusan Del Sur)  
 038 km N 17° E of Babuyan Island (Calayan) (Cagayan)  
 007 km N 59° E of La Paz (Agusan Del Sur)  
 016 km N 64° W of Island Garden City Of Samal (Davao Del Norte)  
 017 km S 07° W of General Luna (Surigao Del Norte)  
 013 km N 60° E of Santa Maria (Davao Occidental)  
 014 km N 89° W of Sabtang (Batanes)  
 008 km S 57° E of Dalaguete (Cebu)  
 051 km N 47° E of Calayan (Cagayan)  
 056 km S 62° E of Uyugan (Batanes)  
 020 km S 38° E of City Of Mati (Davao Oriental)  
 277 km S 30° E of Sarangani (Davao Occidental)  
 098 km N 71° E of Bayabas (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

199 km S 66° E of Jose Abad Santos (Davao Occidental)  
 009 km N 14° W of Cataingan (Masbate)  
 039 km S 38° E of Anini-y (Antique)  
 019 km S 09° E of Calayan (Cagayan)  
 016 km N 42° W of Don Carlos (Bukidnon)  
 076 km S 26° W of Tabina (Zamboanga Del Sur)  
 145 km S 90° E of Bayabas (Surigao Del Sur)  
 024 km N 85° E of Anahawan (Southern Leyte)  
 006 km N 69° W of Columbio (Sultan Kudarat)  
 078 km N 68° E of Bayabas (Surigao Del Sur)  
 021 km S 60° W of City Of Sipalay (Negros Occidental)  
 026 km N 64° W of San Esteban (Ilocos Sur)  
 010 km S 35° W of Kiblawan (Davao Del Sur)  
 060 km S 04° E of Tabina (Zamboanga Del Sur)  
 022 km N 86° W of Nasugbu (Batangas)  
 009 km N 75° W of Kiblawan (Davao Del Sur)  
 119 km S 71° W of San Antonio (Zambales)  
 015 km N 90° E of City Of Bayugan (Agusan Del Sur)  
 008 km N 20° E of Bucloc (Abra)  
 003 km N 63° E of Licuan - Baay (Abra)  
 012 km N 85° E of Columbio (Sultan Kudarat)  
 007 km S 50° W of Calatagan (Batangas)  
 028 km S 79° W of Bacnotan (La Union)  
 009 km N 89° W of Mabini (Batangas)  
 013 km S 83° W of Mabini (Batangas)  
 012 km S 51° W of Bansud (Oriental Mindoro)  
 010 km N 89° W of Mabini (Batangas)  
 008 km S 06° E of Loreto (Agusan Del Sur)  
 003 km N 04° W of Marihatag (Surigao Del Sur)  
 017 km N 87° W of Nagtipunan (Quirino)  
 011 km S 64° W of Iba (Zambales)  
 051 km N 53° E of San Policarpo (Eastern Samar)  
 005 km N 30° E of Sagbayan (Bohol)  
 010 km S 64° W of San Luis (Batangas)  
 041 km N 70° W of Luna (La Union)  
 024 km S 14° W of Calatagan (Batangas)  
 068 km S 58° E of Governor Generoso (Davao Oriental)  
 012 km N 80° W of Ambaguio (Nueva Vizcaya)  
 008 km S 72° W of Magsaysay (Davao Del Sur)  
 026 km N 23° W of City Of Sipalay (Negros Occidental)  
 016 km S 35° E of Cataingan (Masbate)  
 018 km N 01° W of Burgos (Surigao Del Norte)  
 051 km S 25° E of Governor Generoso (Davao Oriental)  
 002 km N 66° E of Tupi (South Cotabato)  
 027 km N 02° W of City Of Sipalay (Negros Occidental)  
 005 km N 06° E of Looc (Occidental Mindoro)  
 004 km N 81° W of Looc (Occidental Mindoro)  
 009 km N 21° E of San Miguel (Surigao Del Sur)  
 005 km S 76° E of Lupon (Davao Oriental)  
 133 km S 74° E of Jose Abad Santos (Davao Occidental)  
 015 km N 62° E of Caraga (Davao Oriental)  
 018 km N 85° E of Maasim (Sarangani)  
 034 km S 73° E of Governor Generoso (Davao Oriental)



## 2020\_Philippine\_Earthquakes

013 km N 84° E of Pambujan (Northern Samar)  
 032 km S 86° E of Jose Abad Santos (Davao Occidental)  
 063 km S 32° W of San Antonio (Zambales)  
 068 km S 45° W of San Antonio (Zambales)  
 025 km N 66° W of Calatagan (Batangas)  
 108 km S 59° E of Governor Generoso (Davao Oriental)  
 020 km S 10° W of Calatagan (Batangas)  
 022 km S 09° E of Jose Abad Santos (Davao Occidental)  
 099 km N 69° E of Bayabas (Surigao Del Sur)  
 016 km S 54° W of Roxas (Isabela)  
 070 km S 54° E of Jose Abad Santos (Davao Occidental)  
 010 km S 78° W of Cervantes (Ilocos Sur)  
 040 km N 41° E of Burgos (Surigao Del Norte)  
 106 km S 83° W of City Of Sipalay (Negros Occidental)  
 084 km N 33° E of Mapanas (Northern Samar)  
 037 km N 24° W of Cataingan (Masbate)  
 099 km S 82° E of Jose Abad Santos (Davao Occidental)  
 095 km S 70° E of Governor Generoso (Davao Oriental)  
 019 km S 14° W of Mariveles (Bataan)  
 027 km S 71° W of City of Sipalay (Negros Occidental)  
 005 km S 67° W of Columbio (Sultan Kudarat)  
 027 km S 84° W of Santa Catalina (Ilocos Sur)  
 002 km N 13° E of Columbio (Sultan Kudarat)  
 005 km N 82° W of Kiblawan (Davao Del Sur)  
 007 km N 18° W of Cauayan (Negros Occidental)  
 086 km N 84° E of Cortes (Surigao Del Sur)  
 004 km S 57° E of Burgos (Pangasinan)  
 024 km S 59° W of Datu Blah T. Sinsuat (Maguindanao)  
 003 km N 29° W of Merida (Leyte)  
 108 km S 35° E of Sarangani (Davao Occidental)  
 033 km N 71° E of Governor Generoso (Davao Oriental)  
 009 km S 62° E of Alcoy (Cebu)  
 011 km N 51° E of City Of Iligan (Lanao Del Norte)  
 033 km N 70° E of Governor Generoso (Davao Oriental)  
 063 km S 48° E of Uyugan (Batanes)  
 250 km S 26° E of Sarangani (Davao Occidental)  
 025 km S 16° E of General Luna (Surigao Del Norte)  
 266 km S 66° E of Sarangani (Davao Occidental)  
 047 km N 49° E of Cortes (Surigao Del Sur)  
 010 km N 36° E of Looc (Occidental Mindoro)  
 032 km N 78° E of Hinatuan (Surigao Del Sur)  
 006 km S 17° W of Calatagan (Batangas)  
 007 km S 42° E of Lambayong (Sultan Kudarat)  
 015 km N 65° E of Kiamba (Sarangani)  
 006 km N 21° E of Candelaria (Zambales)  
 081 km S 41° E of Tarragona (Davao Oriental)  
 008 km N 34° E of Pantukan (Davao De Oro)  
 017 km N 59° W of Kalilangan (Bukidnon)  
 017 km N 45° W of Maitum (Sarangani)  
 008 km S 64° E of Pila (Laguna)  
 079 km S 35° E of Governor Generoso (Davao Oriental)  
 028 km S 87° E of Cortes (Surigao Del Sur)  
 028 km N 81° E of Magpet (Cotabato)

## 2020\_Philippine\_Earthquakes

004 km N 85° E of Bunawan (Agusan Del Sur)  
042 km S 12° E of Sarangani (Davao Occidental)  
023 km N 54° W of Kalilangan (Bukidnon)  
017 km N 01° W of San Mariano (Isabela)  
013 km N 18° W of Catarman (Northern Samar)  
015 km N 67° E of Marihatag (Surigao Del Sur)  
064 km N 30° W of Bolinao (Pangasinan)  
005 km N 83° W of Malapatan (Sarangani)  
009 km S 21° E of Tarragona (Davao Oriental)  
023 km N 65° W of Palanas (Masbate)  
094 km N 43° W of Labason (Zamboanga Del Norte)  
030 km S 78° W of Itbayat (Batanes)  
038 km S 43° W of Mariveles (Bataan)  
011 km S 41° E of Glan (Sarangani)  
018 km S 61° E of Cataingan (Masbate)  
140 km S 25° E of Manay (Davao Oriental)  
012 km S 29° E of Palanan (Isabela)  
056 km N 79° E of Hinatuan (Surigao Del Sur)  
014 km S 87° W of Sarangani (Davao Occidental)  
012 km S 33° W of Iba (Zambales)  
024 km S 38° E of San Joaquin (Iloilo)  
034 km N 89° E of General Luna (Surigao Del Norte)  
022 km N 42° W of City Of Sipalay (Negros Occidental)  
048 km S 60° W of Iba (Zambales)  
004 km S 74° E of Bacnotan (La Union)  
058 km N 59° E of Jomalig (Quezon)  
010 km N 26° E of Carrascal (Surigao Del Sur)  
013 km N 34° E of Carrascal (Surigao Del Sur)  
020 km N 31° E of Malita (Davao Occidental)  
008 km N 76° W of Valencia (Negros Oriental)  
009 km N 31° W of Agoo (La Union)  
046 km S 47° E of Governor Generoso (Davao Oriental)  
010 km N 03° W of Columbio (Sultan Kudarat)  
032 km N 18° W of Burgos (Ilocos Norte)  
008 km N 20° W of Dinagat (Dinagat Islands)  
021 km N 39° E of City Of Malaybalay (Bukidnon)  
004 km N 34° E of Dinalupihan (Bataan)  
010 km N 79° E of Anahawan (Southern Leyte)  
067 km S 74° E of Don Marcelino (Davao Occidental)  
035 km S 49° E of Marihatag (Surigao Del Sur)  
013 km N 76° W of Babuyan Island (Calayan) (Cagayan)  
017 km S 37° W of Mariveles (Bataan)  
108 km S 78° E of Jose Abad Santos (Davao Occidental)  
045 km N 08° W of Burgos (Surigao Del Norte)  
088 km S 83° E of Sarangani (Davao Occidental)  
141 km S 06° E of Sarangani (Davao Occidental)  
106 km S 61° E of Jose Abad Santos (Davao Occidental)  
023 km S 88° E of Lubang (Occidental Mindoro)  
031 km N 44° E of Burgos (Surigao Del Norte)  
051 km S 73° E of Governor Generoso (Davao Oriental)  
014 km S 15° E of Anahawan (Southern Leyte)  
101 km S 55° E of Tarragona (Davao Oriental)  
065 km S 71° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

010 km S 20° E of Makilala (Cotabato)  
 201 km S 69° E of Jose Abad Santos (Davao Occidental)  
 025 km N 78° E of Itbayat (Batanes)  
 020 km S 06° E of Concepcion (Misamis Occidental)  
 027 km N 37° E of Fuga Island (Aparri) (Cagayan)  
 009 km S 59° W of Concepcion (Misamis Occidental)  
 174 km S 50° E of Governor Generoso (Davao Oriental)  
 068 km N 88° E of Burgos (Surigao Del Norte)  
 170 km S 30° E of Sarangani (Davao Occidental)  
 044 km S 02° W of Basay (Negros Oriental)  
 053 km S 43° E of Jose Abad Santos (Davao Occidental)  
 054 km S 76° W of Santa Catalina (Ilocos Sur)  
 022 km S 43° E of Homonhon Island (Guiuan) (Eastern Samar)  
 070 km N 66° E of Bayabas (Surigao Del Sur)  
 030 km N 35° W of Palapag (Northern Samar)  
 011 km S 44° E of Maragusan (Davao De Oro)  
 033 km N 75° E of Hinatuan (Surigao Del Sur)  
 015 km S 74° W of Victoria (Oriental Mindoro)  
 012 km N 69° E of La Paz (Agusan Del Sur)  
 006 km S 73° W of Kapatagan (Lanao Del Sur)  
 031 km N 34° W of Santa Monica (Surigao Del Norte)  
 031 km N 33° W of Santa Monica (Surigao Del Norte)  
 135 km S 56° W of Sarangani (Davao Occidental)  
 046 km S 59° E of Baler (Aurora)  
 001 km N 70° E of Initao (Misamis Oriental)  
 024 km N 22° W of City Of Sipalay (Negros Occidental)  
 006 km 00° East of Santiago (Agusan Del Norte)  
 011 km S 76° W of Palauig (Zambales)  
 062 km S 89° E of Bayabas (Surigao Del Sur)  
 011 km N 79° W of San Narciso (Zambales)  
 002 km N 59° W of Placer (Surigao Del Norte)  
 004 km S 70° W of General Macarthur (Eastern Samar)  
 010 km S 78° E of Bayabas (Surigao Del Sur)  
 008 km N 62° E of Loreto (Agusan Del Sur)  
 039 km N 61° E of Bayabas (Surigao Del Sur)  
 017 km N 50° E of Esperanza (Masbate)  
 006 km S 68° E of Tupi (South Cotabato)  
 015 km N 84° E of Burgos (Surigao Del Norte)  
 012 km S 50° W of Burgos (Surigao Del Norte)  
 010 km S 48° W of Burgos (Surigao Del Norte)  
 022 km S 89° E of Anda (Pangasinan)  
 001 km S 45° W of Capoocan (Leyte)  
 016 km N 80° W of Biri (Northern Samar)  
 014 km S 22° E of Kabugao (Apayao)  
 004 km N 09° E of Kadingilan (Bukidnon)  
 012 km S 40° W of Del Carmen (Surigao Del Norte)  
 016 km N 63° E of Burgos (Surigao Del Norte)  
 013 km N 32° W of Tingloy (Batangas)  
 011 km N 78° W of Candelaria (Zambales)  
 023 km N 30° W of Cataingan (Masbate)  
 014 km N 85° W of Malungon (Sarangani)  
 017 km N 46° W of Busuanga (Palawan)  
 032 km S 64° E of Loreto (Dinagat Islands)

## 2020\_Philippine\_Earthquakes

028 km S 22° E of Cataingan (Masbate)  
031 km N 42° W of Santa Monica (Surigao Del Norte)  
029 km N 61° W of Santa Monica (Surigao Del Norte)  
017 km S 62° E of Maragusan (Davao De Oro)  
005 km S 28° E of Burgos (Surigao Del Norte)  
007 km S 43° W of San Luis (Batangas)  
016 km N 85° E of Remedios T. Romualdez (Agusan Del Norte)  
012 km N 65° W of Currimao (Ilocos Norte)  
003 km N 33° E of President Quirino (Sultan Kudarat)  
093 km N 46° W of Claveria (Cagayan)  
128 km N 83° E of Guiuan (Eastern Samar)  
033 km S 79° E of Burgos (Surigao Del Norte)  
025 km S 47° W of Mangatarem (Pangasinan)  
043 km S 58° W of Paluan (Occidental Mindoro)  
014 km N 51° W of Kalilangan (Bukidnon)  
015 km N 68° W of Calatagan (Batangas)  
109 km S 52° E of Jose Abad Santos (Davao Occidental)  
088 km S 60° E of Sarangani (Davao Occidental)  
026 km N 43° E of Malita (Davao Occidental)  
096 km N 39° W of Labason (Zamboanga Del Norte)  
032 km N 59° E of Malita (Davao Occidental)  
071 km S 89° E of Hinatuan (Surigao Del Sur)  
001 km N 11° E of Esperanza (Agusan Del Sur)  
014 km S 10° E of Burgos (Surigao Del Norte)  
018 km S 25° E of Cataingan (Masbate)  
023 km S 35° E of Cataingan (Masbate)  
010 km N 03° W of Malungon (Sarangani)  
014 km N 74° W of San Esteban (Ilocos Sur)  
004 km S 52° E of Burgos (Surigao Del Norte)  
016 km N 89° E of Silago (Southern Leyte)  
016 km N 76° W of General Nakar (Quezon)  
024 km S 59° W of Calayan (Cagayan)  
027 km S 87° W of Babuyan Island (Calayan) (Cagayan)  
014 km S 49° W of Jordan (Guimaras)  
009 km S 46° W of Kitcharao (Agusan Del Norte)  
051 km N 86° W of Agno (Pangasinan)  
021 km S 52° E of City Of Mati (Davao Oriental)  
003 km S 77° E of Santa Fe (Nueva Vizcaya)  
021 km N 62° W of Calatagan (Batangas)  
022 km S 62° W of Nasugbu (Batangas)  
002 km N 54° E of Pilar (Surigao Del Norte)  
052 km S 18° E of Governor Generoso (Davao Oriental)  
037 km S 27° E of Jose Abad Santos (Davao Occidental)  
029 km S 25° E of Palanan (Isabela)  
008 km N 88° W of Burgos (Ilocos Norte)  
009 km S 43° E of Palanan (Isabela)  
008 km S 18° W of Victoria (Oriental Mindoro)  
015 km S 55° E of Santa Monica (Surigao Del Norte)  
006 km S 81° E of Silago (Southern Leyte)  
013 km N 87° W of Cateel (Davao Oriental)  
033 km N 24° E of Mercedes (Camarines Norte)  
046 km S 70° E of Bayabas (Surigao Del Sur)  
007 km S 87° W of Danao (Bohol)

## 2020\_Philippine\_Earthquakes

053 km S 79° E of Bayabas (Surigao Del Sur)  
 091 km S 72° E of Sarangani (Davao Occidental)  
 055 km N 64° E of General Luna (Surigao Del Norte)  
 011 km S 71° W of Malimono (Surigao Del Norte)  
 005 km N 11° E of Baganga (Davao Oriental)  
 007 km N 60° E of Claver (Surigao Del Norte)  
 017 km S 19° E of Madridejos (Cebu)  
 008 km N 08° E of Hinunangan (Southern Leyte)  
 044 km N 87° E of Homonhon Island (Guiuan) (Eastern Samar)  
 023 km N 18° E of Hinundayan (Southern Leyte)  
 074 km S 85° E of Caraga (Davao Oriental)  
 037 km S 87° E of Magpet (Cotabato)  
 275 km S 66° E of Jose Abad Santos (Davao Occidental)  
 034 km S 24° E of San Juan (Batangas)  
 022 km N 35° E of Fuga Island (Aparri) (Cagayan)  
 041 km S 84° W of Iba (Zambales)  
 011 km S 25° W of Island Garden City Of Samal (Davao Del Norte)  
 025 km N 48° E of Lubang (Occidental Mindoro)  
 018 km N 04° E of Silago (Southern Leyte)  
 016 km S 02° W of Calatagan (Batangas)  
 021 km S 86° W of Bagumbayan (Sultan Kudarat)  
 164 km S 43° E of Sarangani (Davao Occidental)  
 068 km S 40° E of Tarragona (Davao Oriental)  
 038 km N 72° W of Nasugbu (Batangas)  
 009 km S 42° E of General Luna (Surigao Del Norte)  
 055 km S 53° W of San Antonio (Zambales)  
 010 km N 24° W of Cataingan (Masbate)  
 031 km N 69° E of Divilacan (Isabela)  
 000 km N 45° W of Loon (Bohol)  
 006 km N 65° E of Sanchez-mira (Cagayan)  
 021 km S 06° E of Looc (Occidental Mindoro)  
 017 km S 57° E of Bayabas (Surigao Del Sur)  
 005 km S 83° W of Dingalan (Aurora)  
 063 km N 70° W of Bani (Pangasinan)  
 043 km S 38° W of Hinoba-an (Negros Occidental)  
 052 km S 66° W of Hinoba-an (Negros Occidental)  
 015 km N 90° W of City Of Candon (Ilocos Sur)  
 003 km S 57° W of Cataingan (Masbate)  
 015 km S 29° W of Infanta (Pangasinan)  
 022 km S 71° W of Nasugbu (Batangas)  
 030 km N 43° W of Santa Monica (Surigao Del Norte)  
 016 km N 61° E of Leyte (Leyte)  
 055 km N 02° W of Bolinao (Pangasinan)  
 062 km N 41° E of Burgos (Surigao Del Norte)  
 017 km N 18° E of Loreto (Agusan Del Sur)  
 005 km S 41° E of Silago (Southern Leyte)  
 230 km S 26° E of Sarangani (Davao Occidental)  
 005 km S 54° E of Silago (Southern Leyte)  
 017 km S 01° W of Kapatagan (Lanao Del Norte)  
 185 km S 41° E of Sarangani (Davao Occidental)  
 002 km S 84° W of Bantayan (Cebu)  
 031 km N 72° E of Burgos (Surigao Del Norte)  
 017 km N 26° E of Paluan (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

012 km N 80° E of Alcantara (Cebu)  
007 km N 80° E of San Remigio (Antique)  
011 km S 40° E of San Joaquin (Iloilo)  
048 km S 53° W of Hinoba-an (Negros Occidental)  
085 km N 29° E of Mapanas (Northern Samar)  
028 km S 15° E of Maragusan (Davao De Oro)  
013 km N 40° E of Compostela (Davao De Oro)  
024 km N 45° E of Cortes (Surigao Del Sur)  
022 km N 66° W of City Of Sipalay (Negros Occidental)  
013 km N 75° W of Rosario (Agusan Del Sur)  
065 km S 48° E of Governor Generoso (Davao Oriental)  
009 km N 80° W of Mabini (Batangas)  
011 km N 63° W of Mabini (Batangas)  
005 km S 56° E of Mawab (Davao De Oro)  
014 km S 37° E of Dapa (Surigao Del Norte)  
049 km N 63° E of Cortes (Surigao Del Sur)  
059 km S 10° E of Don Marcelino (Davao Occidental)  
027 km N 31° W of Boac (Marinduque)  
022 km S 89° E of Mamburao (Occidental Mindoro)  
018 km N 87° W of Looc (Occidental Mindoro)  
041 km N 72° E of Hinatuan (Surigao Del Sur)  
012 km N 58° W of Lingig (Surigao Del Sur)  
066 km N 75° E of Hinatuan (Surigao Del Sur)  
041 km N 76° E of Hinatuan (Surigao Del Sur)  
006 km N 19° W of Lemery (Batangas)  
082 km S 64° E of Governor Generoso (Davao Oriental)  
028 km S 69° E of Kitcharao (Agusan Del Norte)  
006 km S 54° W of Veruela (Agusan Del Sur)  
010 km N 12° W of San Miguel (Surigao Del Sur)  
009 km S 87° E of Makilala (Cotabato)  
087 km S 60° E of Governor Generoso (Davao Oriental)  
003 km N 62° W of Danao (Bohol)  
021 km S 72° W of Nasugbu (Batangas)  
049 km S 69° E of Don Marcelino (Davao Occidental)  
006 km S 49° E of Paluan (Occidental Mindoro)  
015 km S 66° W of Lope De Vega (Northern Samar)  
015 km S 26° E of Marihatag (Surigao Del Sur)  
006 km S 31° W of Claver (Surigao Del Norte)  
008 km S 49° W of San Luis (Aurora)  
059 km S 37° E of Manay (Davao Oriental)  
047 km S 59° E of General Luna (Surigao Del Norte)  
013 km S 20° W of Bansud (Oriental Mindoro)  
028 km N 27° E of Divilacan (Isabela)  
033 km S 32° E of Cataingan (Masbate)  
061 km S 41° E of Tarragona (Davao Oriental)  
124 km S 69° E of Jose Abad Santos (Davao Occidental)  
049 km S 61° W of Paluan (Occidental Mindoro)  
012 km N 42° E of Socorro (Surigao Del Norte)  
042 km S 44° W of Sabtang (Batanes)  
067 km N 71° W of Luna (La Union)  
008 km S 34° W of Kibungan (Benguet)  
005 km S 88° W of San Luis (Aurora)  
033 km S 43° W of Lubang (Occidental Mindoro)

## 2020\_Philippine\_Earthquakes

014 km S 43° W of Looc (Occidental Mindoro)  
003 km N 32° W of Burgos (Isabela)  
012 km N 22° E of Aguinaldo (Ifugao)  
029 km N 32° E of Cortes (Surigao Del Sur)  
027 km S 28° W of Lubang (Occidental Mindoro)  
016 km N 90° W of Aurora (Isabela)  
023 km S 75° W of City Of Davao (Davao Del Sur)  
023 km N 30° E of City Of Iligan (Lanao Del Norte)  
011 km S 71° E of Manay (Davao Oriental)  
008 km S 48° W of City Of Ilagan (Isabela)  
054 km S 88° E of Governor Generoso (Davao Oriental)  
014 km N 46° E of City Of Guihulngan (Negros Oriental)  
188 km S 63° E of Jose Abad Santos (Davao Occidental)  
015 km N 09° W of Palauig (Zambales)  
008 km 00° East of Roxas (Isabela)  
021 km S 18° W of Calatagan (Batangas)  
149 km S 66° E of Governor Generoso (Davao Oriental)  
066 km N 71° E of Cortes (Surigao Del Sur)  
112 km S 22° E of Tarragona (Davao Oriental)  
017 km S 90° W of Nasugbu (Batangas)  
097 km S 90° E of Jose Abad Santos (Davao Occidental)  
123 km S 76° E of Sarangani (Davao Occidental)  
141 km S 63° E of Sarangani (Davao Occidental)  
025 km N 42° E of Bayabas (Surigao Del Sur)  
063 km N 58° E of Sarangani (Davao Occidental)  
059 km S 32° E of Governor Generoso (Davao Oriental)  
060 km N 72° E of Bayabas (Surigao Del Sur)  
026 km N 27° E of Malita (Davao Occidental)  
042 km S 59° E of Don Marcelino (Davao Occidental)  
036 km N 34° E of Biri (Northern Samar)  
010 km N 60° W of Siaton (Negros Oriental)  
058 km S 64° E of Governor Generoso (Davao Oriental)  
287 km S 11° E of Sarangani (Davao Occidental)  
021 km S 06° E of Sarangani (Davao Occidental)  
047 km N 34° E of Baganga (Davao Oriental)  
105 km S 88° E of Sarangani (Davao Occidental)  
057 km S 25° E of Tarragona (Davao Oriental)  
014 km N 10° E of Burgos (Surigao Del Norte)  
019 km N 41° E of Burgos (Surigao Del Norte)  
034 km N 43° E of Burgos (Surigao Del Norte)  
020 km N 89° W of Burgos (Surigao Del Norte)  
006 km N 44° W of Burgos (Surigao Del Norte)  
017 km S 81° W of Burgos (Surigao Del Norte)  
040 km N 52° E of Burgos (Surigao Del Norte)  
028 km S 67° W of Iba (Zambales)  
073 km N 69° E of Baganga (Davao Oriental)  
004 km S 58° W of La Paz (Agusan Del Sur)  
033 km N 55° W of Abra De Ilog (Occidental Mindoro)  
042 km N 78° E of Sarangani (Davao Occidental)  
025 km N 35° W of Abra De Ilog (Occidental Mindoro)  
152 km N 76° E of Bayabas (Surigao Del Sur)  
015 km N 65° E of Burgos (Surigao Del Norte)  
100 km S 84° E of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

128 km S 75° E of Caraga (Davao Oriental)  
067 km S 73° E of Dolores (Eastern Samar)  
054 km N 89° E of Jose Abad Santos (Davao Occidental)  
094 km N 67° E of Bayabas (Surigao Del Sur)  
009 km N 45° W of Burgos (Surigao Del Norte)  
019 km S 22° E of Butig (Lanao Del Sur)  
024 km S 82° W of Nasugbu (Batangas)  
049 km N 73° E of Burgos (Surigao Del Norte)  
013 km S 69° W of Kawayan (Biliran)  
039 km S 49° E of Palanan (Isabela)  
015 km N 75° E of Bansalan (Davao Del Sur)  
013 km N 69° E of Tulunan (Cotabato)  
052 km N 16° E of Itbayat (Batanes)  
005 km S 18° E of Kiblawan (Davao Del Sur)  
015 km N 67° E of Burgos (Surigao Del Norte)  
004 km N 22° E of Palanas (Masbate)  
029 km N 22° W of Cataingan (Masbate)  
003 km S 52° E of San Isidro (Surigao Del Norte)  
006 km S 16° E of General Luna (Surigao Del Norte)  
021 km S 01° E of Mawab (Davao De Oro)  
015 km S 60° W of Cataingan (Masbate)  
010 km S 75° W of Calatagan (Batangas)  
018 km S 35° E of Looc (Occidental Mindoro)  
051 km S 59° W of City Of Sipalay (Negros Occidental)  
038 km S 42° E of Don Marcelino (Davao Occidental)  
108 km S 54° E of Jose Abad Santos (Davao Occidental)  
012 km N 58° E of Kananga (Leyte)  
019 km N 42° W of Malungon (Sarangani)  
060 km N 66° W of Siocon (Zamboanga Del Norte)  
011 km N 27° W of Uson (Masbate)  
009 km S 46° E of Dapa (Surigao Del Norte)  
007 km N 36° W of Kadingilan (Bukidnon)  
022 km N 05° W of Itbayat (Batanes)  
037 km S 38° W of Malita (Davao Occidental)  
026 km S 40° E of Cataingan (Masbate)  
010 km S 73° W of San Luis (Batangas)  
014 km N 63° E of Burgos (Surigao Del Norte)  
003 km N 35° W of Dilasag (Aurora)  
012 km S 18° W of Calatagan (Batangas)  
013 km S 26° E of Don Marcelino (Davao Occidental)  
038 km N 66° E of Cortes (Surigao Del Sur)  
052 km S 62° W of City Of Sipalay (Negros Occidental)  
016 km S 25° W of Calatagan (Batangas)  
008 km S 41° E of Maragusan (Davao De Oro)  
013 km N 04° W of Looc (Occidental Mindoro)  
010 km S 29° W of Morong (Bataan)  
012 km N 82° E of Bayabas (Surigao Del Sur)  
216 km S 49° E of Sarangani (Davao Occidental)  
034 km N 38° E of Burgos (Surigao Del Norte)  
062 km S 21° E of Governor Generoso (Davao Oriental)  
002 km N 65° W of Casiguran (Aurora)  
056 km S 35° E of Don Marcelino (Davao Occidental)  
020 km N 03° E of Cateel (Davao Oriental)



## 2020\_Philippine\_Earthquakes

042 km N 54° W of Nasugbu (Batangas)  
032 km S 81° W of Barbaza (Antique)  
011 km S 13° W of Kiblawan (Davao Del Sur)  
011 km N 31° W of Tingloy (Batangas)  
025 km S 16° E of Columbio (Sultan Kudarat)  
005 km N 22° E of Calaca (Batangas)  
013 km N 66° W of City Of Sipalay (Negros Occidental)  
013 km N 88° E of Prosperidad (Agusan Del Sur)  
021 km N 34° W of Abra De Ilog (Occidental Mindoro)  
101 km S 50° E of Governor Generoso (Davao Oriental)  
007 km S 70° E of Agno (Pangasinan)  
029 km N 21° W of Babuyan Island (Calayan) (Cagayan)  
004 km N 34° E of Tulunan (Cotabato)  
095 km S 67° E of Jose Abad Santos (Davao Occidental)  
004 km S 08° W of Gonzaga (Cagayan)  
006 km N 70° W of Adams (Ilocos Norte)  
004 km S 72° E of Aroroy (Masbate)  
026 km N 69° E of Bayabas (Surigao Del Sur)  
003 km S 67° W of City Of Sipalay (Negros Occidental)  
015 km N 89° W of City Of Sipalay (Negros Occidental)  
033 km N 74° W of Nasugbu (Batangas)  
011 km N 18° E of Loreto (Agusan Del Sur)  
042 km N 68° E of Hinatuan (Surigao Del Sur)  
016 km S 52° W of Barbaza (Antique)  
017 km S 16° W of Looc (Occidental Mindoro)  
080 km N 14° W of Itbayat (Batanes)  
011 km N 48° W of Puerto Galera (Oriental Mindoro)  
014 km S 62° W of Agoo (La Union)  
020 km N 54° E of Hinabangan (Samar)  
022 km S 49° W of Calatagan (Batangas)  
015 km S 55° E of Pio V. Corpuz (Masbate)  
022 km S 73° E of Looc (Occidental Mindoro)  
007 km S 66° E of Buenavista (Bohol)  
025 km S 46° E of Cataingan (Masbate)  
090 km S 53° E of Governor Generoso (Davao Oriental)  
102 km S 72° E of Sarangani (Davao Occidental)  
041 km N 32° E of Biri (Northern Samar)  
014 km N 25° E of Pio V. Corpuz (Masbate)  
017 km S 51° W of Talacogon (Agusan Del Sur)  
084 km S 79° W of Agno (Pangasinan)  
037 km S 52° W of Hinoba-an (Negros Occidental)  
477 km S 42° E of Sarangani (Davao Occidental)  
113 km S 84° E of Sarangani (Davao Occidental)  
022 km N 70° E of Cabangan (Zambales)  
020 km N 03° W of Malungon (Sarangani)  
021 km N 74° W of Dalupiri Island (Calayan) (Cagayan)  
013 km S 39° E of General Luna (Surigao Del Norte)  
013 km S 85° E of Pio V. Corpuz (Masbate)  
011 km S 55° E of Pio V. Corpuz (Masbate)  
016 km N 53° W of City Of Candon (Ilocos Sur)  
017 km N 68° E of Basey (Samar)  
023 km S 32° E of Loreto (Dinagat Islands)  
033 km S 63° E of San Agustin (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

026 km S 77° E of Baras (Catanduanes)  
021 km N 28° E of Burgos (Surigao Del Norte)  
019 km N 48° W of Maripipi (Biliran)  
009 km S 46° W of Maripipi (Biliran)  
002 km N 39° W of Almeria (Biliran)  
075 km N 90° E of Cagwait (Surigao Del Sur)  
034 km S 64° E of Marihatag (Surigao Del Sur)  
016 km N 67° W of Maripipi (Biliran)  
127 km N 29° W of Itbayat (Batanes)  
005 km S 32° E of Burgos (Surigao Del Norte)  
042 km S 68° E of San Agustin (Surigao Del Sur)  
095 km N 51° W of Liloy (Zamboanga Del Norte)  
022 km N 89° W of General Nakar (Quezon)  
011 km N 89° E of Bayabas (Surigao Del Sur)  
019 km N 89° E of Iba (Zambales)  
039 km S 65° E of San Agustin (Surigao Del Sur)  
015 km S 13° E of General Luna (Surigao Del Norte)  
027 km N 45° W of Santa Monica (Surigao Del Norte)  
011 km N 15° W of Biri (Northern Samar)  
021 km S 56° E of Baganga (Davao Oriental)  
063 km S 58° E of Don Marcelino (Davao Occidental)  
025 km S 60° E of Hinatuan (Surigao Del Sur)  
011 km N 59° W of Abra De Ilog (Occidental Mindoro)  
016 km N 88° W of Cabugao (Ilocos Sur)  
048 km S 31° E of Don Marcelino (Davao Occidental)  
015 km S 46° W of Calatagan (Batangas)  
127 km N 53° W of Itbayat (Batanes)  
021 km S 83° W of Palauig (Zambales)  
040 km N 48° E of Hinatuan (Surigao Del Sur)  
035 km S 62° E of San Agustin (Surigao Del Sur)  
038 km S 73° E of San Agustin (Surigao Del Sur)  
168 km S 81° E of Jose Abad Santos (Davao Occidental)  
186 km N 64° W of Itbayat (Batanes)  
025 km N 08° E of Cortes (Surigao Del Sur)  
047 km N 49° E of Cortes (Surigao Del Sur)  
042 km S 52° E of Manay (Davao Oriental)  
120 km S 52° E of Jose Abad Santos (Davao Occidental)  
012 km S 43° E of City Of Sipalay (Negros Occidental)  
050 km S 67° E of San Agustin (Surigao Del Sur)  
035 km S 90° E of San Agustin (Surigao Del Sur)  
006 km S 65° E of Morong (Bataan)  
077 km N 46° E of Baganga (Davao Oriental)  
006 km S 85° W of Lutayan (Sultan Kudarat)  
021 km N 47° E of Bubong (Lanao Del Sur)  
059 km N 36° E of Baganga (Davao Oriental)  
064 km N 89° E of Lingig (Surigao Del Sur)  
022 km N 16° E of Don Marcelino (Davao Occidental)  
027 km S 18° E of General Luna (Surigao Del Norte)  
045 km N 71° W of Agno (Pangasinan)  
089 km N 58° E of Baganga (Davao Oriental)  
072 km N 30° E of Burgos (Surigao Del Norte)  
007 km S 24° E of Burgos (La Union)  
097 km S 55° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

022 km S 31° E of General Luna (Surigao Del Norte)  
 021 km N 12° E of Bayabas (Surigao Del Sur)  
 007 km S 51° E of Silago (Southern Leyte)  
 074 km N 31° W of Calayan (Cagayan)  
 008 km S 44° W of Palauig (Zambales)  
 013 km S 89° W of Ambaguio (Nueva Vizcaya)  
 025 km S 64° E of San Agustin (Surigao Del Sur)  
 065 km N 78° W of Luna (La Union)  
 121 km S 57° E of Governor Generoso (Davao Oriental)  
 034 km S 48° W of Hinoba-an (Negros Occidental)  
 014 km S 81° W of Nasugbu (Batangas)  
 128 km S 56° E of Jose Abad Santos (Davao Occidental)  
 008 km N 28° E of City Of Surigao (Surigao Del Norte)  
 004 km S 14° E of Siayan (Zamboanga Del Norte)  
 184 km S 78° E of Sarangani (Davao Occidental)  
 026 km S 84° E of Lobo (Batangas)  
 148 km S 30° E of Sarangani (Davao Occidental)  
 032 km S 06° E of Looc (Occidental Mindoro)  
 007 km N 04° W of Santa Monica (Surigao Del Norte)  
 040 km S 30° W of Sabtang (Batanes)  
 035 km N 01° E of Burgos (Surigao Del Norte)  
 028 km N 43° E of Lubang (Occidental Mindoro)  
 009 km N 22° E of Abra De Ilog (Occidental Mindoro)  
 054 km N 41° E of Burgos (Surigao Del Norte)  
 012 km N 49° W of Batuan (Masbate)  
 047 km S 22° E of Manay (Davao Oriental)  
 036 km S 08° E of City Of Davao (Davao Del Sur)  
 022 km S 36° E of Sarangani (Davao Occidental)  
 009 km S 11° W of Siocon (Zamboanga Del Norte)  
 065 km S 11° W of Glan (Sarangani)  
 029 km S 88° E of San Agustin (Surigao Del Sur)  
 016 km N 19° W of Cataingan (Masbate)  
 009 km N 01° E of Santa Praxedes (Cagayan)  
 015 km S 38° E of City Of Surigao (Surigao Del Norte)  
 012 km S 66° E of Tarragona (Davao Oriental)  
 041 km S 66° E of San Agustin (Surigao Del Sur)  
 003 km N 59° W of Burgos (Surigao Del Norte)  
 032 km S 60° E of San Agustin (Surigao Del Sur)  
 019 km N 79° E of Burgos (Surigao Del Norte)  
 013 km S 32° W of Jaro (Leyte)  
 016 km S 19° E of Fuga Island (Aparri) (Cagayan)  
 007 km N 64° W of Batuan (Masbate)  
 035 km S 78° E of San Julian (Eastern Samar)  
 007 km N 23° W of Looc (Occidental Mindoro)  
 033 km N 71° E of Sarangani (Davao Occidental)  
 034 km N 82° W of Sabtang (Batanes)  
 015 km N 15° E of Alabel (Sarangani)  
 010 km S 37° W of Rosario (Agusan Del Sur)  
 014 km S 25° W of Calatagan (Batangas)  
 043 km S 64° E of San Agustin (Surigao Del Sur)  
 012 km N 23° W of Abra De Ilog (Occidental Mindoro)  
 115 km S 44° E of Governor Generoso (Davao Oriental)  
 038 km S 52° E of San Agustin (Surigao Del Sur)

## 2020\_Philippine\_Earthquakes

005 km N 40° E of Maasim (Sarangani)  
016 km S 50° W of Glan (Sarangani)  
009 km S 19° E of Nueva Valencia (Guimaras)  
013 km N 48° W of Dimasalang (Masbate)  
020 km N 10° W of Almagro (Samar)  
123 km S 77° W of San Antonio (Zambales)  
004 km N 22° W of Adams (Ilocos Norte)  
007 km 00° E of Batuan (Masbate)  
090 km N 88° E of Sarangani (Davao Occidental)  
043 km N 74° E of General Luna (Surigao Del Norte)  
006 km N 78° E of City Of Masbate (Masbate)  
007 km S 11° E of General Luna (Surigao Del Norte)  
111 km S 40° E of Sarangani (Davao Occidental)  
010 km N 17° W of Uson (Masbate)  
109 km S 87° E of Sarangani (Davao Occidental)  
009 km S 03° W of City Of San Fernando (La Union)  
012 km S 79° W of City Of Tandag (Surigao Del Sur)  
010 km N 25° W of City Of Silay (Negros Occidental)  
016 km S 67° W of Nasugbu (Batangas)  
003 km N 05° W of Midsalip (Zamboanga Del Sur)  
031 km N 37° E of Calayan (Cagayan)  
037 km S 62° E of San Agustin (Surigao Del Sur)  
020 km S 73° E of Santa Catalina (Negros Oriental)  
015 km N 11° W of Pandan (Catanduanes)  
108 km S 51° E of Governor Generoso (Davao Oriental)  
008 km S 14° W of Mabini (Batangas)  
025 km N 25° E of Lubang (Occidental Mindoro)  
012 km N 40° E of Placer (Surigao Del Norte)  
019 km S 01° E of Adams (Ilocos Norte)  
007 km N 64° E of Sablayan (Occidental Mindoro)  
068 km S 28° E of Governor Generoso (Davao Oriental)  
016 km S 70° E of La Paz (Agusan Del Sur)  
020 km N 69° W of Calatagan (Batangas)  
006 km N 08° W of City Of Pagadian (Zamboanga Del Sur)  
006 km N 74° W of Del Carmen (Surigao Del Norte)  
024 km N 40° W of Santa Catalina (Ilocos Sur)  
013 km S 60° W of Puerto Galera (Oriental Mindoro)  
048 km S 57° W of Hinoba-an (Negros Occidental)  
007 km S 12° W of Looc (Occidental Mindoro)  
017 km S 33° W of Calayan (Cagayan)  
020 km S 24° W of Kadingilan (Bukidnon)  
039 km S 62° E of San Agustin (Surigao Del Sur)  
154 km S 64° E of Jose Abad Santos (Davao Occidental)  
049 km S 35° E of Tabina (Zamboanga Del Sur)  
064 km N 24° W of Pandan (Catanduanes)  
012 km S 71° E of Pio V. Corpuz (Masbate)  
005 km N 39° E of Cataingan (Masbate)  
017 km S 42° W of Kiblawan (Davao Del Sur)  
036 km S 84° W of Sinait (Ilocos Sur)  
041 km N 75° E of Hinatuan (Surigao Del Sur)  
008 km N 23° W of Uson (Masbate)  
007 km S 56° E of San Jose City (Nueva Ecija)  
047 km S 31° E of Don Marcelino (Davao Occidental)

## 2020\_Philippine\_Earthquakes

007 km S 65° E of Burgos (Surigao Del Norte)  
 021 km S 67° E of Cagwait (Surigao Del Sur)  
 015 km N 09° E of Burgos (Surigao Del Norte)  
 050 km N 22° E of Tinaga Island (Vinzons) (Camarines Norte)  
 017 km S 88° E of Don Marcelino (Davao Occidental)  
 005 km S 51° W of Burauen (Leyte)  
 016 km S 55° E of Compostela (Davao De Oro)  
 017 km N 17° E of Lubang (Occidental Mindoro)  
 076 km S 73° E of Manay (Davao Oriental)  
 028 km S 75° E of Governor Generoso (Davao Oriental)  
 090 km S 85° W of Sabtang (Batanes)  
 006 km S 57° E of New Bataan (Davao De Oro)  
 084 km S 24° E of Governor Generoso (Davao Oriental)  
 112 km S 64° E of Jose Abad Santos (Davao Occidental)  
 024 km S 56° E of Sarangani (Davao Occidental)  
 045 km N 27° W of City Of Sipalay (Negros Occidental)  
 040 km S 62° E of San Agustin (Surigao Del Sur)  
 222 km S 02° E of Sarangani (Davao Occidental)  
 060 km S 77° E of Don Marcelino (Davao Occidental)  
 014 km S 84° E of Cataingan (Masbate)  
 012 km S 08° E of Flora (Apayao)  
 035 km N 77° W of Nasugbu (Batangas)  
 031 km S 39° W of Palimbang (Sultan Kudarat)  
 022 km N 19° E of Kiamba (Sarangani)  
 037 km N 01° W of City Of Sipalay (Negros Occidental)  
 041 km S 01° E of Palanan (Isabela)  
 002 km N 69° E of Bubong (Lanao Del Sur)  
 007 km S 66° E of Sulat (Eastern Samar)  
 014 km S 33° W of City Of Sipalay (Negros Occidental)  
 289 km S 20° W of Sarangani (Davao Occidental)  
 004 km N 03° E of Bayabas (Surigao Del Sur)  
 013 km S 76° E of Caramoan (Camarines Sur)  
 027 km S 04° E of Sarangani (Davao Occidental)  
 006 km S 12° W of Abuyog (Leyte)  
 027 km N 62° W of General Nakar (Quezon)  
 007 km S 87° E of City Of Tandag (Surigao Del Sur)  
 010 km N 10° W of Talim Island - Brgy. Habagatan (Binangonan) (Rizal)  
 233 km S 69° E of Sarangani (Davao Occidental)  
 039 km S 77° E of San Agustin (Surigao Del Sur)  
 030 km S 20° W of Calatagan (Batangas)  
 048 km S 65° E of San Agustin (Surigao Del Sur)  
 053 km S 48° E of Hinatuan (Surigao Del Sur)  
 010 km N 34° W of Malimono (Surigao Del Norte)  
 023 km S 06° W of New Bataan (Davao De Oro)  
 027 km S 10° E of Sulop (Davao Del Sur)  
 022 km S 86° E of Santiago (Agusan Del Norte)  
 038 km S 56° E of San Agustin (Surigao Del Sur)  
 007 km N 43° W of General Luna (Surigao Del Norte)  
 022 km N 78° W of Luna (La Union)  
 244 km S 23° E of Sarangani (Davao Occidental)  
 009 km N 35° W of Alegria (Surigao Del Norte)  
 016 km N 80° E of Tulunan (Cotabato)  
 058 km S 28° W of Kiamba (Sarangani)

## 2020\_Philippine\_Earthquakes

063 km N 12° E of Santa Monica (Surigao Del Norte)  
005 km S 28° E of Bauang (La Union)  
007 km S 25° E of Silago (Southern Leyte)  
041 km S 03° W of Governor Generoso (Davao Oriental)  
036 km S 56° E of San Agustin (Surigao Del Sur)  
039 km N 73° E of Burgos (Surigao Del Norte)  
037 km S 02° E of Governor Generoso (Davao Oriental)  
007 km N 85° W of Talacogon (Agusan Del Sur)  
055 km S 59° E of Governor Generoso (Davao Oriental)  
013 km N 79° W of Abra De Ilog (Occidental Mindoro)  
021 km S 85° W of Morong (Bataan)  
096 km S 43° E of Tarragona (Davao Oriental)  
008 km S 19° E of Malungon (Sarangani)  
053 km N 11° E of Burgos (Surigao Del Norte)  
018 km S 09° W of Mabinay (Negros Oriental)  
019 km N 54° E of Carrascal (Surigao Del Sur)  
011 km N 75° W of Mabalacat City (Pampanga)  
014 km N 24° W of Hinatuan (Surigao Del Sur)  
153 km S 34° E of Tarragona (Davao Oriental)  
007 km N 69° E of Santiago (Agusan Del Norte)  
075 km S 43° E of Tarragona (Davao Oriental)  
010 km S 60° W of San Luis (Batangas)  
025 km S 69° W of Bamban (Tarlac)  
208 km S 66° E of Sarangani (Davao Occidental)  
019 km N 86° E of Kitcharao (Agusan Del Norte)  
003 km N 22° W of Aguinaldo (Ifugao)  
079 km S 32° E of Tarragona (Davao Oriental)  
051 km S 89° W of Catarman (Camiguin)  
154 km S 33° E of Sarangani (Davao Occidental)  
012 km N 71° W of Currimao (Ilocos Norte)  
054 km N 88° W of Luna (La Union)  
135 km S 41° E of Sarangani (Davao Occidental)  
007 km N 49° W of Baganga (Davao Oriental)  
044 km S 57° E of San Agustin (Surigao Del Sur)  
030 km S 74° E of Loreto (Dinagat Islands)  
011 km N 61° W of Calatagan (Batangas)  
010 km N 73° E of Basilisa (Dinagat Islands)  
047 km N 68° E of Burgos (Surigao Del Norte)  
018 km S 70° E of City Of Mati (Davao Oriental)  
038 km S 63° E of Manay (Davao Oriental)  
005 km S 16° E of Wao (Lanao Del Sur)  
467 km S 43° E of Sarangani (Davao Occidental)  
050 km S 70° E of Manay (Davao Oriental)  
016 km N 86° W of City Of San Fernando (La Union)  
002 km S 75° E of Santo Tomas (Davao Del Norte)  
009 km N 19° W of Santo Tomas (Davao Del Norte)  
029 km S 82° E of Marihatag (Surigao Del Sur)  
014 km N 13° E of City Of Tabuk (Kalinga)  
013 km S 20° E of Socorro (Surigao Del Norte)  
043 km S 49° W of Siaton (Negros Oriental)  
106 km S 55° E of Jose Abad Santos (Davao Occidental)  
106 km S 46° E of Tarragona (Davao Oriental)  
016 km N 81° E of Magpet (Cotabato)

## 2020\_Philippine\_Earthquakes

009 km N 81° W of Kiblawan (Davao Del Sur)  
 048 km N 78° E of Hinatuan (Surigao Del Sur)  
 010 km 00° East of Hinatuan (Surigao Del Sur)  
 025 km N 42° E of Baganga (Davao Oriental)  
 040 km S 09° W of Limasawa (Southern Leyte)  
 177 km S 21° E of Sarangani (Davao Occidental)  
 108 km N 67° E of General Luna (Surigao Del Norte)  
 019 km S 49° W of Puerto Galera (Oriental Mindoro)  
 027 km N 37° E of Bayabas (Surigao Del Sur)  
 042 km S 70° E of Marihatag (Surigao Del Sur)  
 083 km S 24° E of Sarangani (Davao Occidental)  
 004 km N 68° W of Magsaysay (Davao Del Sur)  
 051 km S 64° E of Manay (Davao Oriental)  
 057 km N 80° E of Homonhon Island (Guiuan) (Eastern Samar)  
 010 km S 57° W of Claver (Surigao Del Norte)  
 024 km S 50° E of Pio V. Corpuz (Masbate)  
 011 km N 39° E of Candelaria (Zambales)  
 012 km N 63° W of Kawayan (Biliran)  
 076 km N 80° E of General Luna (Surigao Del Norte)  
 061 km N 88° E of Hinatuan (Surigao Del Sur)  
 018 km S 12° W of Calatagan (Batangas)  
 031 km S 14° E of Calatagan (Batangas)  
 002 km S 47° W of Javier (Leyte)  
 008 km N 62° W of Javier (Leyte)  
 009 km N 86° E of Albura (Leyte)  
 008 km S 81° W of Kananga (Leyte)  
 009 km N 62° E of Cortes (Surigao Del Sur)  
 007 km S 28° W of Palauig (Zambales)  
 006 km S 51° W of Burgos (Surigao Del Norte)  
 023 km S 83° W of Lubang (Occidental Mindoro)  
 013 km N 36° E of Columbio (Sultan Kudarat)  
 012 km N 35° W of Cataingan (Masbate)  
 016 km S 26° W of Lubang (Occidental Mindoro)  
 007 km S 53° E of San Remigio (Antique)  
 002 km N 66° E of Igaras (Iloilo)  
 042 km S 66° E of San Agustin (Surigao Del Sur)  
 016 km N 19° E of Baganga (Davao Oriental)  
 149 km S 49° E of Sarangani (Davao Occidental)  
 009 km S 02° W of Burgos (Surigao Del Norte)  
 009 km S 67° W of Bayabas (Surigao Del Sur)  
 006 km N 30° E of La Paz (Agusan Del Sur)  
 196 km S 36° E of Sarangani (Davao Occidental)  
 007 km S 30° W of General Luna (Surigao Del Norte)  
 011 km N 60° E of Alabel (Sarangani)  
 037 km N 32° W of Pambujan (Northern Samar)  
 006 km S 66° W of Mabini (Batangas)  
 006 km S 72° E of Batuan (Masbate)  
 025 km N 85° W of City Of Davao (Davao Del Sur)  
 014 km S 72° W of Nasugbu (Batangas)  
 126 km S 50° E of Jose Abad Santos (Davao Occidental)  
 018 km S 33° W of Agno (Pangasinan)  
 000 km S 56° W of General Luna (Surigao Del Norte)  
 043 km S 83° W of Nasugbu (Batangas)

## 2020\_Philippine\_Earthquakes

002 km S 45° W of Maasim (Sarangani)  
025 km S 81° E of Cortes (Surigao Del Sur)  
007 km N 89° E of Calaca (Batangas)  
031 km S 14° E of Tabina (Zamboanga Del Sur)  
004 km S 03° E of Baganga (Davao Oriental)  
044 km S 83° E of General Luna (Surigao Del Norte)  
013 km N 80° W of Kalilangan (Bukidnon)  
004 km 00° east of New Bataan (Davao De Oro)  
027 km S 61° E of Quezon (Bukidnon)  
108 km S 66° E of Jose Abad Santos (Davao Occidental)  
085 km N 76° E of Cortes (Surigao Del Sur)  
003 km N 26° W of City Of Guihulngan (Negros Oriental)  
013 km S 48° W of Boac (Marinduque)  
034 km N 18° W of Bolinao (Pangasinan)  
012 km S 35° W of Maasim (Sarangani)  
009 km S 46° W of Burgos (Surigao Del Norte)  
049 km S 73° E of Jose Abad Santos (Davao Occidental)  
005 km S 33° W of Burgos (Surigao Del Norte)  
012 km N 23° E of Columbio (Sultan Kudarat)  
014 km S 28° W of Don Marcelino (Davao Occidental)  
035 km N 83° E of Hinatuan (Surigao Del Sur)  
035 km N 87° E of Loreto (Dinagat Islands)  
052 km S 64° E of Don Marcelino (Davao Occidental)  
107 km S 60° E of Governor Generoso (Davao Oriental)  
038 km S 48° W of Mariveles (Bataan)  
063 km S 83° W of Kalamansig (Sultan Kudarat)  
034 km S 10° E of Looc (Occidental Mindoro)  
049 km S 33° W of Lake Sebu (South Cotabato)  
010 km N 56° E of Columbio (Sultan Kudarat)  
110 km S 85° E of Jose Abad Santos (Davao Occidental)  
016 km N 88° W of Lingig (Surigao Del Sur)  
015 km N 60° E of Columbio (Sultan Kudarat)  
106 km S 31° E of Governor Generoso (Davao Oriental)  
109 km S 53° E of Tarragona (Davao Oriental)  
009 km N 68° W of Bacnotan (La Union)  
079 km S 71° E of Sarangani (Davao Occidental)  
118 km S 51° E of Jose Abad Santos (Davao Occidental)  
020 km N 47° E of City Of Tandag (Surigao Del Sur)  
023 km N 60° E of Hinatuan (Surigao Del Sur)  
027 km N 63° W of Panukulan (Quezon)  
005 km N 72° W of Cateel (Davao Oriental)  
022 km S 81° W of Siaton (Negros Oriental)  
080 km N 76° E of Baganga (Davao Oriental)  
072 km N 73° E of Baganga (Davao Oriental)  
034 km S 64° E of Baganga (Davao Oriental)  
019 km S 32° W of Calatagan (Batangas)  
013 km S 20° W of Calatagan (Batangas)  
039 km N 84° E of General Luna (Surigao Del Norte)  
117 km S 77° E of Jose Abad Santos (Davao Occidental)  
087 km N 89° E of Jose Abad Santos (Davao Occidental)  
033 km N 33° E of Cortes (Surigao Del Sur)  
114 km N 84° E of Basco (Batanes)  
070 km N 73° E of Baganga (Davao Oriental)



## 2020\_Philippine\_Earthquakes

015 km N 08° W of Abra De Ilog (Occidental Mindoro)  
 010 km N 54° E of Albuera (Leyte)  
 032 km N 86° E of General Luna (Surigao Del Norte)  
 019 km N 55° W of Patnongon (Antique)  
 014 km S 75° E of Governor Generoso (Davao Oriental)  
 020 km N 55° W of Calatagan (Batangas)  
 219 km S 34° E of Sarangani (Davao Occidental)  
 031 km N 80° W of Pasuquin (Ilocos Norte)  
 012 km N 57° W of Biri (Northern Samar)  
 099 km S 55° W of San Antonio (Zambales)  
 176 km S 63° E of Governor Generoso (Davao Oriental)  
 083 km N 75° E of Baganga (Davao Oriental)  
 144 km S 68° E of Jose Abad Santos (Davao Occidental)  
 015 km S 20° W of Calatagan (Batangas)  
 025 km N 70° W of General Nakar (Quezon)  
 013 km S 01° W of General Luna (Surigao Del Norte)  
 009 km N 16° W of Calayan (Cagayan)  
 006 km S 29° W of Las Nieves (Agusan Del Norte)  
 004 km N 89° W of Aurora (Isabela)  
 002 km N 70° W of Bangued (Abra)  
 095 km S 47° E of Jose Abad Santos (Davao Occidental)  
 016 km S 17° E of General Luna (Surigao Del Norte)  
 025 km S 76° W of San Pascual (Masbate)  
 033 km S 35° W of Kalamansig (Sultan Kudarat)  
 079 km N 84° E of Baganga (Davao Oriental)  
 053 km N 77° E of Hinatuan (Surigao Del Sur)  
 004 km N 66° W of Del Carmen (Surigao Del Norte)  
 005 km S 24° W of Catigbian (Bohol)  
 073 km S 83° E of Jose Abad Santos (Davao Occidental)  
 116 km S 69° E of Jose Abad Santos (Davao Occidental)  
 034 km S 31° E of Tarragona (Davao Oriental)  
 072 km S 57° E of Jose Abad Santos (Davao Occidental)  
 053 km S 53° E of Governor Generoso (Davao Oriental)  
 152 km S 47° E of Tarragona (Davao Oriental)  
 033 km N 60° E of Burgos (Surigao Del Norte)  
 007 km S 17° W of San Andres (Quezon)  
 140 km S 42° E of Governor Generoso (Davao Oriental)  
 011 km N 50° W of Sarangani (Davao Occidental)  
 017 km S 49° E of Cataingan (Masbate)  
 001 km S 36° E of Biliran (Biliran)  
 002 km N 57° E of Ambaguio (Nueva Vizcaya)  
 016 km S 41° E of Cataingan (Masbate)  
 068 km N 71° E of Baganga (Davao Oriental)  
 030 km N 74° W of Bayabas (Surigao Del Sur)  
 058 km N 70° E of Baganga (Davao Oriental)  
 048 km N 47° E of Baganga (Davao Oriental)  
 059 km N 67° E of Baganga (Davao Oriental)  
 052 km N 60° E of Baganga (Davao Oriental)  
 054 km N 62° E of Lingig (Surigao Del Sur)  
 014 km N 04° W of Ambaguio (Nueva Vizcaya)  
 033 km N 71° E of Baganga (Davao Oriental)  
 039 km S 33° E of Tarragona (Davao Oriental)  
 063 km N 85° E of Baganga (Davao Oriental)

## 2020\_Philippine\_Earthquakes

078 km S 30° E of Governor Generoso (Davao Oriental)  
 017 km S 57° E of Cagdianao (Dinagat Islands)  
 026 km S 75° W of Libertad (Misamis Oriental)  
 007 km N 66° E of Fuga Island (Aparri) (Cagayan)  
 027 km S 12° W of Looc (Occidental Mindoro)  
 015 km S 82° W of Lubang (Occidental Mindoro)  
 006 km S 85° W of Lutayan (Sultan Kudarat)  
 011 km N 39° W of Don Marcelino (Davao Occidental)  
 012 km N 87° W of Dapa (Surigao Del Norte)  
 013 km S 44° E of Cataingan (Masbate)  
 106 km S 41° E of Governor Generoso (Davao Oriental)  
 003 km N 38° W of Leyte (Leyte)  
 008 km S 57° W of Mabini (Batangas)  
 130 km S 61° E of Jose Abad Santos (Davao Occidental)  
 009 km N 28° E of Burgos (Surigao Del Norte)  
 109 km S 66° E of Governor Generoso (Davao Oriental)  
 135 km S 13° W of Kiamba (Sarangani)  
 047 km N 15° W of Liloy (Zamboanga Del Norte)  
 015 km S 33° E of Calatagan (Batangas)  
 033 km S 60° E of Marihatag (Surigao Del Sur)  
 049 km S 54° E of Don Marcelino (Davao Occidental)  
 049 km S 74° E of Marihatag (Surigao Del Sur)  
 080 km S 66° E of Don Marcelino (Davao Occidental)  
 042 km S 71° E of Marihatag (Surigao Del Sur)  
 064 km S 56° E of Tarragona (Davao Oriental)  
 024 km S 87° W of City Of Tabuk (Kalinga)  
 015 km S 24° W of Calatagan (Batangas)  
 021 km S 22° W of Claver (Surigao Del Norte)  
 023 km N 31° E of Malita (Davao Occidental)  
 044 km S 81° E of Hinatuan (Surigao Del Sur)  
 447 km S 53° E of Sarangani (Davao Occidental)  
 008 km N 57° W of Banaybanay (Davao Oriental)  
 014 km S 27° W of Calatagan (Batangas)  
 123 km S 72° E of Jose Abad Santos (Davao Occidental)  
 068 km N 21° W of Labason (Zamboanga Del Norte)  
 037 km S 39° E of Governor Generoso (Davao Oriental)  
 039 km N 03° W of Pagudpud (Ilocos Norte)  
 008 km S 88° E of Libjo (Dinagat Islands)  
 012 km S 38° W of Loon (Bohol)  
 026 km N 58° W of Lubang (Occidental Mindoro)  
 118 km N 89° E of Jose Abad Santos (Davao Occidental)  
 013 km S 36° W of Makilala (Cotabato)  
 068 km N 62° E of Baganga (Davao Oriental)  
 053 km N 63° E of Baganga (Davao Oriental)  
 003 km N 33° W of Buldon (Maguindanao)  
 020 km N 87° E of Anini-y (Antique)  
 015 km N 23° W of Claveria (Cagayan)  
 028 km S 84° E of Manay (Davao Oriental)  
 002 km S 19° W of Agno (Pangasinan)  
 070 km N 84° E of Baganga (Davao Oriental)  
 082 km S 59° E of Governor Generoso (Davao Oriental)  
 023 km S 18° E of San Joaquin (Iloilo)  
 031 km N 85° W of Infanta (Pangasinan)

## 2020\_Philippine\_Earthquakes

009 km N 58° W of Ayungon (Negros Oriental)  
 009 km S 48° W of Itogon (Benguet)  
 011 km S 71° W of Cagwait (Surigao Del Sur)  
 003 km S 18° E of General Luna (Surigao Del Norte)  
 039 km N 81° E of Manay (Davao Oriental)  
 018 km N 28° E of Cagdianao (Dinagat Islands)  
 147 km S 54° E of Governor Generoso (Davao Oriental)  
 010 km N 83° E of Cortes (Surigao Del Sur)  
 012 km N 53° E of Anda (Bohol)  
 022 km S 74° W of Lian (Batangas)  
 028 km N 23° W of Burgos (Surigao Del Norte)  
 006 km S 12° W of Agoo (La Union)  
 124 km S 44° E of Governor Generoso (Davao Oriental)  
 050 km N 78° E of Hinatuan (Surigao Del Sur)  
 007 km N 34° E of Uson (Masbate)  
 014 km S 55° E of San Isidro (Davao Oriental)  
 008 km N 86° E of Leyte (Leyte)  
 011 km N 23° W of Panglao (Bohol)  
 009 km N 03° E of Panglao (Bohol)  
 006 km S 04° E of Biliran (Biliran)  
 005 km S 21° E of Biliran (Biliran)  
 012 km S 75° E of Sarangani (Davao Occidental)  
 081 km S 88° W of City Of Candon (Ilocos Sur)  
 020 km S 16° W of Albuquerque (Bohol)  
 067 km N 69° E of Bayabas (Surigao Del Sur)  
 018 km S 53° E of Cortes (Surigao Del Sur)  
 010 km S 37° W of Looc (Occidental Mindoro)  
 004 km N 36° E of Bayabas (Surigao Del Sur)  
 026 km N 80° E of Enrique Villanueva (Siquijor)  
 013 km N 78° W of Kawayan (Biliran)  
 009 km N 85° E of Pio V. Corpuz (Masbate)  
 010 km N 87° E of Pio V. Corpuz (Masbate)  
 016 km S 08° W of Calatagan (Batangas)  
 001 km N 29° W of San Agustin (Surigao Del Sur)  
 043 km S 68° E of Marihatag (Surigao Del Sur)  
 013 km N 39° W of General Luna (Surigao Del Norte)  
 041 km S 68° E of San Agustin (Surigao Del Sur)  
 030 km S 22° W of Governor Generoso (Davao Oriental)  
 012 km S 38° E of Hernani (Eastern Samar)  
 025 km S 43° W of Sarangani (Davao Occidental)  
 004 km N 03° E of Leyte (Leyte)  
 020 km S 74° W of Villaba (Leyte)  
 013 km S 74° W of Barbaza (Antique)  
 075 km S 89° E of Hinatuan (Surigao Del Sur)  
 207 km S 66° E of Jose Abad Santos (Davao Occidental)  
 024 km S 44° E of Marihatag (Surigao Del Sur)  
 027 km N 76° W of Lubang (Occidental Mindoro)  
 014 km S 70° E of Pio V. Corpuz (Masbate)  
 004 km N 15° W of Leyte (Leyte)  
 003 km N 20° E of Leyte (Leyte)  
 002 km N 82° E of La Libertad (Negros Oriental)  
 027 km N 74° E of General Luna (Surigao Del Norte)  
 073 km N 20° E of Patnanungan (Quezon)

## 2020\_Philippine\_Earthquakes

006 km S 06° W of Calatagan (Batangas)  
001 km S 45° E of Leyte (Leyte)  
006 km S 34° W of Matanao (Davao Del Sur)  
004 km S 07° W of San Luis (Agusan Del Sur)  
004 km N 52° E of Catigbian (Bohol)  
009 km S 89° E of Manay (Davao Oriental)  
006 km S 20° W of Biliran (Biliran)  
023 km S 47° W of Hinoba-an (Negros Occidental)  
052 km N 81° E of San Julian (Eastern Samar)  
005 km N 89° E of Balangkayan (Eastern Samar)  
022 km S 63° E of Hinatuan (Surigao Del Sur)  
023 km S 63° E of Hernani (Eastern Samar)  
028 km N 35° W of Burgos (Surigao Del Norte)  
014 km S 18° W of Calatagan (Batangas)  
027 km N 75° E of Bayabas (Surigao Del Sur)  
086 km S 41° E of Sarangani (Davao Occidental)  
012 km N 38° E of La Paz (Agusan Del Sur)  
020 km S 71° W of Mamburao (Occidental Mindoro)  
141 km S 51° E of Governor Generoso (Davao Oriental)  
053 km S 54° W of Sabtang (Batanes)  
010 km S 44° W of Casiguran (Aurora)  
228 km S 68° E of Jose Abad Santos (Davao Occidental)  
014 km N 66° W of Palauig (Zambales)  
022 km S 70° W of City Of Cotabato (Maguindanao)  
023 km N 72° W of Calatagan (Batangas)  
013 km N 41° W of Calatagan (Batangas)  
015 km S 40° E of San Joaquin (Iloilo)  
038 km S 38° W of Hinoba-an (Negros Occidental)  
013 km S 21° W of Island Garden City Of Samal (Davao Del Norte)  
199 km S 72° E of Jose Abad Santos (Davao Occidental)  
057 km S 67° E of Don Marcelino (Davao Occidental)  
021 km N 85° E of Lingig (Surigao Del Sur)  
010 km S 55° E of Leyte (Leyte)  
007 km N 77° W of Valencia (Bohol)  
008 km N 32° E of Valencia (Bohol)  
010 km N 06° W of Abra De Ilog (Occidental Mindoro)  
052 km S 80° E of Manay (Davao Oriental)  
088 km S 35° E of Don Marcelino (Davao Occidental)  
033 km S 73° E of Tabina (Zamboanga Del Sur)  
159 km S 46° E of Governor Generoso (Davao Oriental)  
011 km N 12° W of Palimbang (Sultan Kudarat)  
031 km N 21° E of Burgos (Surigao Del Norte)  
006 km S 17° W of Cateel (Davao Oriental)  
015 km N 85° E of Puerto Galera (Oriental Mindoro)  
014 km N 13° W of Sibagat (Agusan Del Sur)  
012 km S 65° W of Calatagan (Batangas)  
066 km S 70° E of General Luna (Surigao Del Norte)  
029 km N 26° E of Hinatuan (Surigao Del Sur)  
022 km S 67° E of Socorro (Surigao Del Norte)  
010 km S 03° E of Ambaguio (Nueva Vizcaya)  
008 km N 81° E of Valencia (Bohol)  
009 km N 41° W of Calatagan (Batangas)  
075 km S 36° W of Basay (Negros Oriental)

## 2020\_Philippine\_Earthquakes

040 km S 57° W of Paluan (Occidental Mindoro)  
015 km N 20° W of Cataingan (Masbate)  
037 km S 84° E of Maria (Siquijor)  
005 km S 65° E of Cagwait (Surigao Del Sur)  
023 km N 16° W of Cateel (Davao Oriental)  
007 km N 48° E of Alegria (Surigao Del Norte)  
005 km S 06° W of Dinapigue (Isabela)  
005 km S 16° E of Calayan (Cagayan)  
089 km S 78° E of Baganga (Davao Oriental)  
006 km N 45° E of General Luna (Surigao Del Norte)  
034 km S 02° E of Dinalungan (Aurora)  
035 km S 21° E of Governor Generoso (Davao Oriental)  
002 km N 72° W of Mallig (Isabela)  
006 km S 37° E of Paracelis (Mountain Province)  
005 km N 10° E of Leyte (Leyte)  
017 km S 02° W of Island Garden City Of Samal (Davao Del Norte)  
019 km N 07° E of Dalupiri Island (Calayan) (Cagayan)  
014 km S 02° E of Calayan (Cagayan)  
026 km S 22° E of Calayan (Cagayan)  
051 km S 89° E of General Luna (Surigao Del Norte)  
014 km N 80° W of Infanta (Pangasinan)  
013 km S 79° W of Calatagan (Batangas)  
081 km S 66° E of Don Marcelino (Davao Occidental)  
008 km S 46° E of San Miguel (Bohol)  
015 km N 81° E of Adams (Ilocos Norte)  
019 km N 29° E of Dinalungan (Aurora)  
035 km S 89° E of Prieto Diaz (Sorsogon)  
006 km S 74° W of Matanao (Davao Del Sur)  
012 km S 48° W of Agno (Pangasinan)  
182 km S 48° E of Governor Generoso (Davao Oriental)  
009 km N 51° W of Tuba (Benguet)  
029 km S 55° E of Loreto (Dinagat Islands)  
006 km S 86° E of Butig (Lanao Del Sur)  
020 km S 17° E of Calatagan (Batangas)  
101 km S 49° E of Governor Generoso (Davao Oriental)  
022 km N 22° W of Cauayan (Negros Occidental)  
008 km N 36° W of Jagna (Bohol)  
019 km S 64° W of Casiguran (Aurora)  
012 km S 29° W of Calatagan (Batangas)  
009 km N 14° E of Cateel (Davao Oriental)  
001 km S 80° E of San Isidro (Surigao Del Norte)  
021 km S 80° E of Remedios T. Romualdez (Agusan Del Norte)  
002 km S 43° E of Jordan (Guimaras)  
004 km N 48° E of Burgos (Surigao Del Norte)  
010 km S 39° W of Liloan (Southern Leyte)  
007 km S 17° W of Los Banos (Laguna)  
014 km N 58° W of Kawayan (Biliran)  
008 km N 51° E of Marihatag (Surigao Del Sur)  
009 km S 75° E of Alegria (Surigao Del Norte)  
010 km N 47° W of Infanta (Pangasinan)  
011 km S 47° E of Pantukan (Davao De Oro)  
053 km S 26° E of Tabina (Zamboanga Del Sur)  
018 km N 86° W of Dalupiri Island (Calayan) (Cagayan)

## 2020\_Philippine\_Earthquakes

032 km N 58° W of General Nakar (Quezon)  
023 km S 12° E of City Of Sipalay (Negros Occidental)  
024 km N 44° E of Don Marcelino (Davao Occidental)  
015 km S 40° E of Candoni (Negros Occidental)  
036 km N 66° W of Anini-y (Antique)  
008 km S 33° W of Anini-y (Antique)  
011 km S 24° W of Calatagan (Batangas)  
023 km S 56° E of Lingig (Surigao Del Sur)  
039 km S 23° E of Tarragona (Davao Oriental)  
052 km S 42° E of Tabina (Zamboanga Del Sur)  
025 km S 40° W of Glan (Sarangani)  
003 km S 43° W of Santa Cruz (Zambales)  
010 km S 81° W of Pamplona (Cagayan)  
008 km S 87° E of Claveria (Cagayan)  
027 km S 78° E of Cagwait (Surigao Del Sur)  
133 km S 35° E of Sarangani (Davao Occidental)  
015 km S 84° W of Balesin Island (Polillo) (Quezon)  
006 km S 48° E of Leyte (Leyte)  
003 km S 21° W of Palompon (Leyte)  
007 km N 57° E of Tago (Surigao Del Sur)  
007 km S 26° W of Kananga (Leyte)  
020 km N 54° E of Castillejos (Zambales)  
146 km S 70° E of Jose Abad Santos (Davao Occidental)  
016 km S 70° E of Governor Generoso (Davao Oriental)  
084 km S 78° E of Sarangani (Davao Occidental)  
006 km S 65° W of Pila (Laguna)  
004 km N 05° W of Sulat (Eastern Samar)  
011 km S 31° E of Cataingan (Masbate)  
004 km S 78° W of Kananga (Leyte)  
005 km S 72° E of San Isidro (Surigao Del Norte)  
025 km S 12° W of Nueva Valencia (Guimaras)  
019 km N 75° W of Governor Generoso (Davao Oriental)  
010 km S 59° W of Santa Monica (Surigao Del Norte)  
027 km S 24° W of Nueva Valencia (Guimaras)  
020 km N 05° W of Claveria (Cagayan)  
029 km N 65° W of Calatagan (Batangas)  
037 km N 13° E of Santa Monica (Surigao Del Norte)  
042 km S 19° E of Sarangani (Davao Occidental)  
043 km N 83° W of City Of Sipalay (Negros Occidental)  
033 km N 34° E of Pandan (Catanduanes)  
031 km N 27° E of Burgos (Surigao Del Norte)  
019 km N 70° W of Santa Monica (Surigao Del Norte)  
158 km N 85° W of Santa Catalina (Ilocos Sur)  
020 km N 31° E of Fuga Island (Aparri) (Cagayan)  
090 km S 45° E of Governor Generoso (Davao Oriental)  
049 km N 52° E of Baganga (Davao Oriental)  
018 km N 50° W of Calatagan (Batangas)  
007 km S 77° W of Aguinaldo (Ifugao)  
021 km N 09° E of Claveria (Cagayan)  
003 km N 78° W of Pila (Laguna)  
004 km S 57° W of Dapa (Surigao Del Norte)  
009 km N 26° E of Jose Panganiban (Camarines Norte)  
117 km S 57° E of Jose Abad Santos (Davao Occidental)

## 2020\_Philippine\_Earthquakes

059 km S 40° E of Governor Generoso (Davao Oriental)  
015 km N 58° E of Lubang (Occidental Mindoro)  
Taiwan Region  
030 km S 42° W of Looc (Occidental Mindoro)  
339 km S 09° E of Sarangani (Davao Occidental)  
004 km S 12° W of Mabini (Batangas)  
035 km S 54° W of Mariveles (Bataan)  
033 km N 89° W of Paracale (Camarines Norte)  
007 km N 75° E of Pio V. Corpuz (Masbate)  
061 km N 42° W of Lubang (Occidental Mindoro)  
043 km N 79° E of Loreto (Dinagat Islands)  
090 km N 30° E of Mercedes (Camarines Norte)  
046 km N 03° E of Burgos (Surigao Del Norte)  
092 km S 52° E of Governor Generoso (Davao Oriental)  
004 km S 12° W of Mabini (Batangas)  
062 km S 17° W of Kiamba (Sarangani)  
037 km S 76° E of Don Marcelino (Davao Occidental)  
007 km N 28° E of Midsalip (Zamboanga Del Sur)  
007 km N 17° W of Santa Monica (Surigao Del Norte)  
008 km N 79° W of Danao (Bohol)  
008 km N 55° W of Abra De Ilog (Occidental Mindoro)  
038 km S 71° E of Don Marcelino (Davao Occidental)  
128 km S 47° E of Tarragona (Davao Oriental)  
013 km S 87° W of Calatagan (Batangas)  
011 km N 20° W of Bolinao (Pangasinan)  
051 km S 41° E of Tabina (Zamboanga Del Sur)  
002 km N 54° E of President Quirino (Sultan Kudarat)  
022 km S 90° W of San Esteban (Ilocos Sur)  
015 km S 16° W of Nueva Valencia (Guimaras)  
146 km S 54° E of Tarragona (Davao Oriental)  
030 km N 28° E of Hinatuan (Surigao Del Sur)  
020 km S 14° W of Dalupiri Island (Calayan) (Cagayan)  
016 km N 45° E of Bayabas (Surigao Del Sur)  
357 km S 19° E of Sarangani (Davao Occidental)  
014 km N 47° W of Dinapigue (Isabela)  
039 km N 71° W of Lebak (Sultan Kudarat)  
047 km N 67° W of Kalamansig (Sultan Kudarat)  
046 km N 86° W of Lebak (Sultan Kudarat)  
015 km N 07° E of Burgos (Surigao Del Norte)  
021 km S 26° W of Calatagan (Batangas)  
041 km N 70° W of Lebak (Sultan Kudarat)  
020 km S 86° W of Datu Blah T. Sinsuat (Maguindanao)  
013 km N 43° W of Burgos (Ilocos Norte)  
020 km S 84° W of Nagtipunan (Quirino)  
034 km N 23° W of Lebak (Sultan Kudarat)  
102 km S 79° E of Guiuan (Eastern Samar)  
046 km N 70° W of Lebak (Sultan Kudarat)  
005 km N 18° E of Cateel (Davao Oriental)  
048 km N 87° W of Pasuquin (Ilocos Norte)  
146 km S 54° E of Governor Generoso (Davao Oriental)  
044 km N 72° W of Lebak (Sultan Kudarat)  
021 km S 23° W of Palanan (Isabela)  
091 km N 87° E of Homonhon Island (Guiuan) (Eastern Samar)

## 2020\_Philippine\_Earthquakes

021 km S 20° W of Calatagan (Batangas)  
 009 km S 82° W of San Luis (Batangas)  
 026 km S 51° E of Baler (Aurora)  
 091 km S 81° E of Baganga (Davao Oriental)  
 018 km S 16° W of Looc (Occidental Mindoro)  
 017 km S 39° W of Calatagan (Batangas)  
 171 km S 34° E of Sarangani (Davao Occidental)  
 007 km S 24° W of Governor Generoso (Davao Oriental)  
 046 km N 31° E of Burdeos (Quezon)  
 019 km S 39° E of Bayabas (Surigao Del Sur)  
 045 km S 07° E of Tarragona (Davao Oriental)  
 003 km S 59° W of Abra De Ilog (Occidental Mindoro)  
 351 km S 20° E of Sarangani (Davao Occidental)  
 023 km N 87° W of Cauayan (Negros Occidental)  
 049 km S 76° E of Jose Abad Santos (Davao Occidental)  
 035 km S 68° E of Fuga Island (Aparri) (Cagayan)  
 041 km S 37° E of Tarragona (Davao Oriental)  
 112 km S 59° E of Jose Abad Santos (Davao Occidental)  
 002 km S 56° W of Fuga Island (Aparri) (Cagayan)  
 006 km N 63° W of Bauang (La Union)  
 005 km S 46° E of Dagohoy (Bohol)  
 012 km S 77° E of Leyte (Leyte)  
 036 km N 83° E of Caraga (Davao Oriental)  
 092 km S 80° E of Sarangani (Davao Occidental)  
 025 km N 46° W of Bolinao (Pangasinan)  
 014 km N 78° W of Burgos (Ilocos Norte)  
 004 km S 80° E of General Luna (Surigao Del Norte)  
 050 km S 59° W of Sarangani (Davao Occidental)  
 008 km S 24° W of Santa Cruz (Zambales)  
 010 km N 50° W of Daguioman (Abra)  
 008 km S 01° W of Daguioman (Abra)  
 007 km S 67° W of Cataingan (Masbate)  
 012 km S 78° E of Pantukan (Davao De Oro)  
 034 km S 19° W of Nueva Valencia (Guimaras)  
 010 km N 89° W of Mabini (Batangas)  
 041 km N 87° E of Loreto (Dinagat Islands)  
 089 km S 53° E of Manay (Davao Oriental)  
 006 km N 14° E of Pio V. Corpuz (Masbate)  
 026 km S 87° W of Luna (La Union)  
 015 km S 70° W of San Felipe (Zambales)  
 003 km N 09° W of Puerto Galera (Oriental Mindoro)  
 017 km S 56° W of Dasol (Pangasinan)  
 113 km N 27° W of Itbayat (Batanes)  
 008 km S 21° W of City Of Bago (Negros Occidental)  
 010 km N 05° E of Looc (Occidental Mindoro)  
 008 km N 06° W of City Of Bayugan (Agusan Del Sur)  
 022 km S 78° E of Casiguran (Aurora)  
 007 km S 55° W of Hinunangan (Southern Leyte)  
 007 km S 30° E of Dinapigue (Isabela)  
 011 km S 06° E of Kiblawan (Davao Del Sur)  
 074 km S 88° E of Jose Abad Santos (Davao Occidental)  
 051 km N 15° E of Garchitorena (Camarines Sur)  
 007 km N 83° W of Gigmoto (Catanduanes)



## 2020\_Philippine\_Earthquakes

079 km N 60° E of Gigmoto (Catanduanes)  
025 km N 29° E of Gigmoto (Catanduanes)  
013 km N 05° E of Cajidiocan (Romblon)  
078 km N 82° E of Guiuan (Eastern Samar)  
064 km N 16° W of Bagamanoc (Catanduanes)  
013 km S 80° W of Calatagan (Batangas)  
017 km S 01° W of General Luna (Surigao Del Norte)  
013 km N 66° E of Alabel (Sarangani)  
026 km S 68° E of Sibagat (Agusan Del Sur)  
032 km N 64° E of Sarangani (Davao Occidental)  
059 km S 46° E of Tarragona (Davao Oriental)  
012 km S 24° W of Calatagan (Batangas)  
008 km S 74° E of Cataingan (Masbate)  
024 km N 67° W of Dalupiri Island (Calayan) (Cagayan)  
105 km S 26° E of Sarangani (Davao Occidental)  
019 km S 45° W of Looc (Occidental Mindoro)  
073 km N 77° E of Lingig (Surigao Del Sur)  
010 km N 38° E of City Of Tandag (Surigao Del Sur)  
006 km S 15° E of General Macarthur (Eastern Samar)  
058 km N 27° E of Divilacan (Isabela)  
015 km S 52° W of Leyte (Leyte)  
147 km N 83° E of Cagwait (Surigao Del Sur)  
019 km N 44° E of Bayabas (Surigao Del Sur)  
039 km S 09° W of City Of Bayawan (Negros Oriental)  
040 km N 44° E of Don Marcelino (Davao Occidental)  
017 km S 41° W of Mariveles (Bataan)  
003 km N 88° E of Socorro (Surigao Del Norte)  
028 km N 60° W of Panukulan (Quezon)  
126 km S 32° E of Jose Abad Santos (Davao Occidental)  
017 km N 16° W of Malungon (Sarangani)  
181 km S 55° E of Governor Generoso (Davao Oriental)  
001 km S 40° E of Bangui (Ilocos Norte)  
011 km S 55° W of Calatagan (Batangas)  
008 km N 21° E of Tayasan (Negros Oriental)  
116 km S 51° E of Jose Abad Santos (Davao Occidental)  
005 km N 60° E of Uson (Masbate)  
023 km S 05° W of Looc (Occidental Mindoro)  
007 km S 62° E of Cortes (Surigao Del Sur)  
033 km N 41° E of Hinatuan (Surigao Del Sur)  
207 km S 13° E of Sarangani (Davao Occidental)  
029 km S 85° E of Cortes (Surigao Del Sur)  
017 km N 36° E of Buldon (Maguindanao)  
027 km N 54° E of Burgos (Surigao Del Norte)  
005 km S 52° E of Ipil (Zamboanga Sibugay)  
024 km S 08° E of Calayan (Cagayan)  
010 km N 05° W of City Of Cagayan De Oro (Misamis Oriental)  
222 km S 26° E of Sarangani (Davao Occidental)  
013 km S 46° E of Baganga (Davao Oriental)  
007 km N 14° E of City Of Tandag (Surigao Del Sur)  
008 km S 51° E of General Luna (Surigao Del Norte)  
008 km S 38° W of Glan (Sarangani)  
031 km N 79° W of Badoc (Ilocos Norte)  
010 km N 20° W of Dilasag (Aurora)

## 2020\_Philippine\_Earthquakes

188 km S 37° E of Sarangani (Davao Occidental)  
009 km S 40° W of Burgos (Surigao Del Norte)  
009 km N 89° W of Calatagan (Batangas)  
014 km S 63° E of City Of Silay (Negros Occidental)  
001 km N 37° E of La Paz (Agusan Del Sur)  
010 km N 58° E of Cortes (Surigao Del Sur)  
073 km S 58° E of Baganga (Davao Oriental)  
007 km S 48° W of City Of San Fernando (La Union)  
022 km N 75° E of Bayabas (Surigao Del Sur)  
021 km N 67° E of Bayabas (Surigao Del Sur)  
026 km N 68° E of Bayabas (Surigao Del Sur)  
021 km N 62° E of Kitcharao (Agusan Del Norte)  
014 km S 74° E of Dalaguete (Cebu)  
014 km S 17° W of Calatagan (Batangas)  
012 km S 26° W of Santa Catalina (Ilocos Sur)  
029 km S 61° W of Looc (Occidental Mindoro)  
086 km N 65° E of Basco (Batanes)  
070 km N 79° E of Bayabas (Surigao Del Sur)  
008 km S 58° W of Anda (Bohol)  
048 km S 87° E of Hinatuan (Surigao Del Sur)  
043 km N 71° E of Hinatuan (Surigao Del Sur)  
013 km S 02° E of Looc (Occidental Mindoro)  
049 km N 55° E of Mapanas (Northern Samar)  
045 km N 79° E of Hinatuan (Surigao Del Sur)  
135 km S 58° E of Governor Generoso (Davao Oriental)  
013 km N 11° W of Sarangani (Davao Occidental)  
060 km S 01° E of Sarangani (Davao Occidental)  
012 km S 12° W of Sarangani (Davao Occidental)  
037 km S 12° W of Bato (Catanduanes)  
009 km S 56° E of Sarangani (Davao Occidental)  
023 km N 25° W of Sarangani (Davao Occidental)  
013 km S 76° E of Bubong (Lanao Del Sur)  
014 km S 85° E of Buadiposo-buntong (Lanao Del Sur)  
037 km N 79° E of Hinatuan (Surigao Del Sur)  
114 km S 17° E of Sarangani (Davao Occidental)  
002 km S 43° E of Santa Monica (Surigao Del Norte)  
003 km S 34° W of Pantukan (Davao De Oro)  
002 km S 66° W of Sarangani (Davao Occidental)  
039 km S 37° W of Glan (Sarangani)  
002 km N 49° E of Pilar (Surigao Del Norte)  
010 km S 66° W of Cagwait (Surigao Del Sur)  
023 km N 11° W of Sarangani (Davao Occidental)  
041 km S 33° E of Sarangani (Davao Occidental)  
105 km N 52° E of Burgos (Surigao Del Norte)  
006 km S 12° E of Bangui (Ilocos Norte)  
003 km N 33° E of Cagwait (Surigao Del Sur)  
029 km S 09° W of Sarangani (Davao Occidental)  
030 km S 43° W of Looc (Occidental Mindoro)  
019 km N 89° E of Glan (Sarangani)  
017 km S 36° E of New Bataan (Davao De Oro)  
006 km S 25° W of City Of San Fernando (La Union)  
021 km S 89° W of Palanan (Isabela)  
011 km S 71° W of Sarangani (Davao Occidental)

## 2020\_Philippine\_Earthquakes

029 km S 23° W of Sarangani (Davao Occidental)  
 023 km S 28° W of Sarangani (Davao Occidental)  
 007 km S 05° W of Capoocan (Leyte)  
 025 km S 58° W of Sarangani (Davao Occidental)  
 008 km N 34° E of Tagoloan li (Lanao Del Sur)  
 013 km S 85° W of Palanan (Isabela)  
 011 km S 59° W of Sarangani (Davao Occidental)  
 009 km S 73° W of Sarangani (Davao Occidental)  
 037 km S 32° W of Sarangani (Davao Occidental)  
 030 km S 22° W of Sarangani (Davao Occidental)  
 048 km S 28° W of Sarangani (Davao Occidental)  
 012 km N 78° W of Sarangani (Davao Occidental)  
 014 km S 39° W of Sarangani (Davao Occidental)  
 036 km S 02° E of Sarangani (Davao Occidental)  
 148 km S 70° E of Jose Abad Santos (Davao Occidental)  
 021 km S 33° W of Sarangani (Davao Occidental)  
 013 km S 45° W of Sarangani (Davao Occidental)  
 017 km N 73° E of Bayabas (Surigao Del Sur)  
 025 km N 14° W of Sarangani (Davao Occidental)  
 159 km S 43° E of Governor Generoso (Davao Oriental)  
 069 km N 60° E of Mercedes (Camarines Norte)  
 141 km S 83° E of Jose Abad Santos (Davao Occidental)  
 222 km S 24° E of Sarangani (Davao Occidental)  
 076 km N 49° E of Baganga (Davao Oriental)  
 065 km S 67° E of General Luna (Surigao Del Norte)  
 008 km N 35° W of Columbio (Sultan Kudarat)  
 034 km N 58° W of Lebak (Sultan Kudarat)  
 033 km S 80° W of Candelaria (Zambales)  
 055 km S 72° E of Dolores (Eastern Samar)  
 075 km S 12° E of Glan (Sarangani)  
 032 km S 67° W of Governor Generoso (Davao Oriental)  
 012 km S 39° W of Sarangani (Davao Occidental)  
 008 km N 55° E of Malungon (Sarangani)  
 046 km S 04° E of Glan (Sarangani)  
 039 km S 74° E of Jose Abad Santos (Davao Occidental)  
 071 km N 71° E of San Isidro (Surigao Del Norte)  
 006 km S 46° W of Sarangani (Davao Occidental)  
 066 km S 08° W of Sarangani (Davao Occidental)  
 002 km S 11° E of Pasuquin (Ilocos Norte)  
 018 km S 84° E of Lingig (Surigao Del Sur)  
 025 km S 74° E of Looc (Occidental Mindoro)  
 007 km N 78° W of Sarangani (Davao Occidental)  
 018 km S 35° W of Sarangani (Davao Occidental)  
 028 km N 71° W of Nasugbu (Batangas)  
 022 km N 81° W of Nasugbu (Batangas)  
 220 km S 32° E of Sarangani (Davao Occidental)  
 018 km N 52° E of Burgos (Surigao Del Norte)  
 018 km N 44° W of Sarangani (Davao Occidental)  
 053 km S 74° E of Guiuan (Eastern Samar)  
 017 km S 62° W of San Jose (Dinagat Islands)  
 008 km S 79° E of General Luna (Surigao Del Norte)  
 122 km S 75° E of Jose Abad Santos (Davao Occidental)  
 007 km S 52° W of Capoocan (Leyte)

## 2020\_Philippine\_Earthquakes

008 km N 82° E of Bayabas (Surigao Del Sur)  
 034 km S 04° E of Paluan (Occidental Mindoro)  
 021 km N 24° E of Tagbina (Surigao Del Sur)  
 024 km N 84° W of Nasugbu (Batangas)  
 024 km S 31° W of Mariveles (Bataan)  
 013 km N 86° W of Capoocan (Leyte)  
 031 km S 21° W of Sarangani (Davao Occidental)  
 046 km S 89° E of Burgos (Surigao Del Norte)  
 024 km S 81° E of Bubong (Lanao Del Sur)  
 045 km S 30° W of Basay (Negros Oriental)  
 012 km S 01° E of Columbio (Sultan Kudarat)  
 021 km S 44° E of Glan (Sarangani)  
 126 km S 67° W of San Antonio (Zambales)  
 023 km S 16° W of Calatagan (Batangas)  
 016 km S 18° W of Datu Blah T. Sinsuat (Maguindanao)  
 023 km N 34° W of Abra De Ilog (Occidental Mindoro)  
 216 km N 76° W of Itbayat (Batanes)  
 012 km S 42° E of Don Marcelino (Davao Occidental)  
 020 km S 90° E of Cortes (Surigao Del Sur)  
 013 km S 06° W of Sarangani (Davao Occidental)  
 012 km S 75° W of Dinagat (Dinagat Islands)  
 024 km S 68° W of Lupon (Davao Oriental)  
 006 km N 25° E of Caraga (Davao Oriental)  
 018 km N 17° E of Castillejos (Zambales)  
 005 km S 11° E of Dinalungan (Aurora)  
 117 km S 64° E of Jose Abad Santos (Davao Occidental)  
 075 km N 78° E of Itbayat (Batanes)  
 009 km N 02° W of Burgos (Surigao Del Norte)  
 008 km S 32° W of General Luna (Surigao Del Norte)  
 007 km N 36° W of Sarangani (Davao Occidental)  
 094 km N 64° W of Lubang (Occidental Mindoro)  
 016 km S 23° E of General Luna (Surigao Del Norte)  
 016 km S 23° E of General Luna (Surigao Del Norte)  
 006 km S 89° W of Mabini (Batangas)  
 068 km S 84° E of Homonhon Island (Guiuan) (Eastern Samar)  
 075 km N 86° E of Homonhon Island (Guiuan) (Eastern Samar)  
 088 km S 80° E of Guiuan (Eastern Samar)  
 078 km N 83° E of Homonhon Island (Guiuan) (Eastern Samar)  
 020 km N 53° E of Malita (Davao Occidental)  
 026 km S 43° E of Glan (Sarangani)  
 018 km S 52° E of Hinabangan (Samar)  
 012 km S 42° E of San Isidro (Davao Oriental)  
 082 km N 88° E of Homonhon Island (Guiuan) (Eastern Samar)  
 019 km S 40° W of Camiguin Island (Calayan) (Cagayan)  
 019 km S 13° W of General Luna (Surigao Del Norte)  
 062 km N 72° E of Jomalig (Quezon)  
 018 km S 51° W of Pasacao (Camarines Sur)  
 012 km S 17° E of General Luna (Surigao Del Norte)  
 020 km N 64° E of Candelaria (Zambales)  
 095 km N 19° E of Siruma (Camarines Sur)  
 122 km S 40° W of Sarangani (Davao Occidental)  
 069 km N 87° E of Hinatuan (Surigao Del Sur)  
 007 km S 82° W of Gigaquit (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

020 km S 41° W of Paluan (Occidental Mindoro)  
039 km N 51° E of Hinatuan (Surigao Del Sur)  
123 km S 55° E of Tarragona (Davao Oriental)  
010 km N 80° W of Sarangani (Davao Occidental)  
003 km N 07° E of Bacolod-kalawi (Lanao Del Sur)  
072 km N 37° W of Calayan (Cagayan)  
010 km N 45° E of Claver (Surigao Del Norte)  
041 km N 81° E of Cagwait (Surigao Del Sur)  
027 km N 41° W of Boac (Marinduque)  
007 km S 17° E of Alcoy (Cebu)  
402 km S 38° E of Jose Abad Santos (Davao Occidental)  
007 km S 85° W of Del Carmen (Surigao Del Norte)  
020 km S 85° W of Dalupiri Island (Calayan) (Cagayan)  
021 km N 89° W of Cauayan (Negros Occidental)  
019 km N 65° E of Cortes (Surigao Del Sur)  
025 km S 08° E of Candoni (Negros Occidental)  
033 km S 48° W of Candoni (Negros Occidental)  
010 km N 30° W of General Nakar (Quezon)  
019 km S 85° E of Nueva Valencia (Guimaras)  
008 km N 01° W of Kapatagan (Lanao Del Sur)  
022 km N 29° W of General Nakar (Quezon)  
015 km N 02° W of General Nakar (Quezon)  
020 km N 38° W of Kawayan (Biliran)  
006 km N 22° E of Uson (Masbate)  
005 km N 26° W of General Nakar (Quezon)  
079 km S 03° E of Sarangani (Davao Occidental)  
021 km N 86° W of City Of Maasin (Southern Leyte)  
189 km S 49° E of Governor Generoso (Davao Oriental)  
001 km N 45° W of Cateel (Davao Oriental)  
009 km S 86° W of Matanao (Davao Del Sur)  
007 km S 55° W of Kananga (Leyte)  
022 km S 29° E of General Luna (Surigao Del Norte)  
071 km N 36° E of Mapanas (Northern Samar)  
007 km N 03° W of San Francisco (Southern Leyte)  
019 km N 70° E of Burgos (Surigao Del Norte)  
012 km S 50° W of Del Carmen (Surigao Del Norte)  
011 km S 21° W of Burgos (Surigao Del Norte)  
025 km N 69° W of Candelaria (Zambales)  
007 km S 28° E of Burgos (Surigao Del Norte)  
010 km N 89° W of Del Carmen (Surigao Del Norte)  
009 km S 24° E of Burgos (Surigao Del Norte)  
005 km S 49° E of Burgos (Surigao Del Norte)  
062 km S 87° E of Jose Abad Santos (Davao Occidental)  
034 km S 53° W of Paluan (Occidental Mindoro)  
014 km N 50° E of Burgos (Surigao Del Norte)  
006 km S 61° E of Columbio (Sultan Kudarat)  
018 km S 26° E of San Jose De Buan (Samar)  
009 km S 73° E of Columbio (Sultan Kudarat)  
055 km S 71° E of Don Marcelino (Davao Occidental)  
019 km N 55° W of Cauayan (Negros Occidental)  
071 km S 80° E of Jose Abad Santos (Davao Occidental)  
004 km N 14° E of Midsalip (Zamboanga Del Sur)  
059 km N 56° E of Del Carmen (Surigao Del Norte)

## 2020\_Philippine\_Earthquakes

009 km S 39° W of City Of Guihulngan (Negros Oriental)  
008 km N 70° E of Uson (Masbate)  
081 km S 70° E of General Luna (Surigao Del Norte)  
016 km N 47° E of Looc (Occidental Mindoro)  
162 km S 45° E of Jose Abad Santos (Davao Occidental)  
003 km N 71° W of Bayabas (Surigao Del Sur)  
043 km S 21° W of Sarangani (Davao Occidental)  
007 km S 65° W of Sanchez-mira (Cagayan)  
016 km N 33° W of Cateel (Davao Oriental)  
020 km S 83° W of Monreal (Masbate)  
067 km S 47° W of Hinoba-an (Negros Occidental)  
015 km S 74° E of Torrijos (Marinduque)  
017 km N 62° W of Candelaria (Zambales)  
025 km N 37° W of Lebak (Sultan Kudarat)  
004 km N 49° W of Dalupiri Island (Calayan) (Cagayan)  
015 km S 09° W of Calatagan (Batangas)  
031 km N 60° E of Torrijos (Marinduque)  
009 km S 18° W of Calatagan (Batangas)  
011 km S 09° W of Makilala (Cotabato)  
104 km S 76° E of Jose Abad Santos (Davao Occidental)  
057 km S 81° W of Infanta (Pangasinan)  
006 km S 73° W of Danao (Bohol)  
027 km S 29° E of Zamboanguita (Negros Oriental)  
054 km N 36° W of Libertad (Misamis Oriental)  
140 km S 59° E of Jose Abad Santos (Davao Occidental)  
008 km S 13° W of Candelaria (Zambales)  
010 km S 43° W of Calatagan (Batangas)  
029 km S 74° E of Cortes (Surigao Del Sur)  
099 km N 62° W of Lubang (Occidental Mindoro)  
157 km S 71° E of Sarangani (Davao Occidental)  
013 km N 51° E of Claver (Surigao Del Norte)  
017 km N 15° E of General Nakar (Quezon)  
006 km S 11° E of Santa Elena (Camarines Norte)  
020 km S 51° E of Agno (Pangasinan)  
022 km S 07° W of Calatagan (Batangas)  
007 km N 80° E of La Paz (Agusan Del Sur)  
037 km N 86° W of Babuyan Island (Calayan) (Cagayan)  
017 km S 35° W of Calatagan (Batangas)  
044 km S 84° E of Don Marcelino (Davao Occidental)  
009 km N 35° E of Piddig (Ilocos Norte)  
063 km S 16° E of Governor Generoso (Davao Oriental)  
010 km S 75° E of Don Marcelino (Davao Occidental)  
048 km S 44° E of Sarangani (Davao Occidental)  
042 km S 50° E of Governor Generoso (Davao Oriental)  
008 km S 45° E of Hinabangan (Samar)  
011 km S 02° E of City Of Davao  
042 km S 28° W of Sarangani (Davao Occidental)  
077 km S 83° E of Guiuan (Eastern Samar)  
014 km S 54° W of Calatagan (Batangas)  
017 km S 21° W of Calatagan (Batangas)  
011 km N 69° W of Calatagan (Batangas)  
014 km S 88° W of Calatagan (Batangas)  
041 km N 54° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

018 km S 48° W of Calatagan (Batangas)  
019 km S 42° W of Calatagan (Batangas)  
015 km N 70° W of Calatagan (Batangas)  
004 km S 76° W of Calatagan (Batangas)  
011 km N 59° W of Sarangani (Davao Occidental)  
003 km N 88° W of Marihatag (Surigao Del Sur)  
009 km N 66° E of Kananga (Leyte)  
083 km S 48° E of Sarangani (Davao Occidental)  
015 km N 68° W of Calatagan (Batangas)  
012 km N 88° W of Calatagan (Batangas)  
009 km S 42° E of Calatagan (Batangas)  
004 km N 36° W of Batuan (Masbate)  
012 km S 23° E of Calatagan (Batangas)  
006 km S 06° W of Calatagan (Batangas)  
011 km S 28° E of Calatagan (Batangas)  
012 km S 47° W of Looc (Occidental Mindoro)  
068 km S 59° E of Governor Generoso (Davao Oriental)  
007 km N 20° E of Bucloc (Abra)  
021 km S 32° W of Lubang (Occidental Mindoro)  
003 km N 18° E of Governor Generoso (Davao Oriental)  
028 km S 89° E of Homonhon Island (Guiuan) (Eastern Samar)  
022 km N 86° W of San Francisco (Quezon)  
026 km N 60° W of San Francisco (Quezon)  
027 km N 72° W of San Francisco (Quezon)  
029 km N 66° W of San Francisco (Quezon)  
029 km S 76° W of San Francisco (Quezon)  
022 km N 64° W of San Francisco (Quezon)  
037 km S 86° W of San Francisco (Quezon)  
234 km S 63° E of Jose Abad Santos (Davao Occidental)  
025 km N 52° E of Buenavista (Marinduque)  
012 km N 72° W of Calatagan (Batangas)  
029 km N 64° W of San Francisco (Quezon)  
027 km N 74° W of San Francisco (Quezon)  
019 km N 80° W of San Francisco (Quezon)  
024 km S 14° W of Calatagan (Batangas)  
016 km N 66° W of San Francisco (Quezon)  
026 km S 88° W of San Francisco (Quezon)  
021 km N 71° W of San Francisco (Quezon)  
025 km N 73° W of San Francisco (Quezon)  
022 km N 58° W of San Francisco (Quezon)  
041 km N 72° E of Caraga (Davao Oriental)  
020 km N 75° W of San Francisco (Quezon)  
022 km N 55° W of San Francisco (Quezon)  
016 km S 55° W of Dinagat (Dinagat Islands)  
024 km N 64° W of San Francisco (Quezon)  
026 km N 75° W of San Francisco (Quezon)  
017 km S 68° W of Calatagan (Batangas)  
037 km N 77° W of San Francisco (Quezon)  
015 km S 11° W of Makilala (Cotabato)  
024 km N 65° W of San Francisco (Quezon)  
027 km N 70° W of San Francisco (Quezon)  
036 km N 85° W of San Francisco (Quezon)  
027 km N 63° W of San Francisco (Quezon)

## 2020\_Philippine\_Earthquakes

037 km S 47° E of Governor Generoso (Davao Oriental)  
 011 km N 39° W of Pangantucan (Bukidnon)  
 008 km S 12° E of Dapa (Surigao Del Norte)  
 115 km S 70° E of Sarangani (Davao Occidental)  
 011 km N 73° E of Batuan (Masbate)  
 018 km S 25° W of Calatagan (Batangas)  
 030 km N 66° E of General Luna (Surigao Del Norte)  
 037 km N 87° W of San Felipe (Zambales)  
 046 km N 76° E of Hinatuan (Surigao Del Sur)  
 008 km N 65° E of Ramon (Isabela)  
 025 km N 14° E of Prieto Diaz (Sorsogon)  
 024 km N 69° W of San Francisco (Quezon)  
 026 km N 77° W of San Francisco (Quezon)  
 025 km N 60° W of San Francisco (Quezon)  
 016 km S 52° E of Calatagan (Batangas)  
 026 km N 64° W of San Francisco (Quezon)  
 073 km N 27° E of Mercedes (Camarines Norte)  
 005 km N 66° W of Licuan - Baay (Abra)  
 011 km N 51° E of Torrijos (Marinduque)  
 012 km N 16° E of Columbio (Sultan Kudarat)  
 018 km N 86° E of City Of Digos (Davao Del Sur)  
 012 km S 02° E of Calatagan (Batangas)  
 029 km N 39° W of San Francisco (Quezon)  
 035 km N 76° E of Hinatuan (Surigao Del Sur)  
 004 km N 69° W of Kapangan (Benguet)  
 003 km S 84° E of Tabogon (Cebu)  
 015 km S 60° E of City Of San Carlos (Pangasinan)  
 003 km N 11° E of Candelaria (Zambales)  
 014 km S 31° E of Calatagan (Batangas)  
 005 km N 12° W of Danao (Bohol)  
 062 km S 58° E of Don Marcelino (Davao Occidental)  
 009 km S 33° W of Calatagan (Batangas)  
 020 km N 64° W of San Francisco (Quezon)  
 028 km N 72° W of San Francisco (Quezon)  
 003 km N 69° E of Cataingan (Masbate)  
 192 km N 88° W of Itbayat (Batanes)  
 009 km S 72° W of La Paz (Leyte)  
 014 km S 72° W of Conner (Apayao)  
 013 km S 84° W of Catanauan (Quezon)  
 001 km S 26° E of Burgos (Surigao Del Norte)  
 044 km N 67° E of Burgos (Surigao Del Norte)  
 039 km N 85° E of General Luna (Surigao Del Norte)  
 034 km N 74° E of Hinatuan (Surigao Del Sur)  
 251 km S 26° E of Sarangani (Davao Occidental)  
 031 km N 53° W of Calatagan (Batangas)  
 023 km N 63° W of San Francisco (Quezon)  
 026 km S 08° W of Governor Generoso (Davao Oriental)  
 035 km N 87° E of Marihatag (Surigao Del Sur)  
 006 km S 79° W of San Agustin (Surigao Del Sur)  
 013 km N 49° W of Calatagan (Batangas)  
 015 km S 02° W of Candoni (Negros Occidental)  
 017 km S 86° W of San Francisco (Quezon)  
 023 km N 80° W of Lubang (Occidental Mindoro)



## 2020\_Philippine\_Earthquakes

023 km N 74° W of San Francisco (Quezon)  
036 km S 30° W of Nueva Valencia (Guimaras)  
050 km S 01° E of Don Marcelino (Davao Occidental)  
001 km S 18° W of Mabini (Batangas)  
003 km S 76° E of Tabogon (Cebu)  
018 km N 73° W of San Francisco (Quezon)  
015 km N 61° E of General Luna (Surigao Del Norte)  
020 km S 88° W of Lingig (Surigao Del Sur)  
015 km S 56° W of Calatagan (Batangas)  
037 km S 84° W of Lubang (Occidental Mindoro)  
007 km N 67° W of San Felipe (Zambales)  
013 km S 40° W of Calatagan (Batangas)  
034 km N 39° E of Divilacan (Isabela)  
007 km S 66° E of Dalaguete (Cebu)  
039 km N 49° E of Divilacan (Isabela)  
022 km S 01° E of Hinunangan (Southern Leyte)  
034 km N 45° E of Hinatuan (Surigao Del Sur)  
017 km N 33° W of Calatagan (Batangas)  
010 km N 56° W of Calatagan (Batangas)  
025 km S 43° E of Governor Generoso (Davao Oriental)  
083 km S 81° E of Guiuan (Eastern Samar)  
033 km S 81° E of Santa Ana (Cagayan)  
010 km S 67° W of Sarangani (Davao Occidental)  
015 km N 14° E of Carmen (Cotabato)  
061 km S 69° W of Siaton (Negros Oriental)  
046 km S 83° W of Claveria (Masbate)  
010 km S 79° W of San Francisco (Quezon)  
013 km N 78° W of San Francisco (Quezon)  
009 km S 12° W of Balingasag (Misamis Oriental)  
083 km N 53° W of Lubang (Occidental Mindoro)  
005 km S 54° E of Los Banos (Laguna)  
016 km S 43° W of Tunga (Leyte)  
045 km N 49° E of Bayabas (Surigao Del Sur)  
016 km N 40° W of Sarangani (Davao Occidental)  
090 km S 84° W of San Antonio (Zambales)  
074 km S 79° W of San Antonio (Zambales)  
022 km S 76° E of Jose Abad Santos (Davao Occidental)  
016 km S 61° W of Babuyan Island (Calayan) (Cagayan)  
103 km S 55° E of Governor Generoso (Davao Oriental)  
022 km S 35° W of Calatagan (Batangas)  
021 km N 69° W of San Francisco (Quezon)  
038 km 00° E of Siocon (Zamboanga Del Norte)  
015 km N 85° W of Nasugbu (Batangas)  
009 km N 36° E of San Felipe (Zambales)  
012 km S 13° W of Calatagan (Batangas)  
021 km N 16° W of Babuyan Island (Calayan) (Cagayan)  
078 km N 90° E of City Of Borongan (Eastern Samar)  
014 km N 78° E of City Of La Carlota (Negros Occidental)  
033 km N 25° W of Cataingan (Masbate)  
013 km S 41° W of Mulanay (Quezon)  
022 km N 19° W of Santa Monica (Surigao Del Norte)  
017 km S 40° E of Malapatan (Sarangani)  
010 km S 54° W of Calatagan (Batangas)

## 2020\_Philippine\_Earthquakes

065 km S 38° E of Tarragona (Davao Oriental)  
012 km S 15° E of Calatagan (Batangas)  
073 km S 73° W of San Antonio (Zambales)  
011 km S 74° W of Calatagan (Batangas)  
037 km N 13° W of Burgos (Surigao Del Norte)  
052 km S 53° E of Tarragona (Davao Oriental)  
025 km N 56° W of Alabel (Sarangani)  
273 km S 35° E of Sarangani (Davao Occidental)  
017 km S 71° W of Calatagan (Batangas)  
006 km N 53° E of Saint Bernard (Southern Leyte)  
200 km S 22° W of Kiamba (Sarangani)  
016 km N 88° W of San Francisco (Quezon)  
019 km N 90° W of San Francisco (Quezon)  
198 km S 61° E of Sarangani (Davao Occidental)  
025 km N 89° W of San Francisco (Quezon)  
018 km S 43° E of City Of Bogo (Cebu)  
003 km S 09° E of Banisilan (Cotabato)  
057 km S 71° E of Jose Abad Santos (Davao Occidental)  
086 km S 75° E of Jose Abad Santos (Davao Occidental)  
020 km S 66° E of Pio V. Corpuz (Masbate)  
031 km N 78° W of San Francisco (Quezon)  
015 km S 84° E of Santa Cruz (Davao Del Sur)  
013 km S 57° E of Hinabangan (Samar)  
007 km S 31° E of Burgos (Surigao Del Norte)  
148 km S 81° E of Dinapigue (Isabela)  
023 km S 49° W of San Francisco (Quezon)  
024 km S 51° W of Cateel (Davao Oriental)  
026 km N 74° W of Lebak (Sultan Kudarat)  
013 km S 76° W of Calatagan (Batangas)  
017 km S 57° W of Calatagan (Batangas)  
001 km N 75° W of Burgos (Ilocos Norte)  
017 km N 29° W of Sarangani (Davao Occidental)  
016 km S 56° W of San Francisco (Quezon)  
040 km N 32° W of City Of Sipalay (Negros Occidental)  
036 km S 06° W of Sarangani (Davao Occidental)  
007 km S 19° W of Burgos (Ilocos Norte)  
011 km N 36° E of Alegria (Surigao Del Norte)  
031 km N 19° W of Cataingan (Masbate)  
018 km N 73° W of City Of Sipalay (Negros Occidental)  
008 km S 02° E of Iba (Zambales)  
025 km N 80° W of San Francisco (Quezon)  
012 km N 78° E of Ormoc City (Leyte)  
027 km N 65° W of San Francisco (Quezon)  
020 km N 48° W of City Of Sipalay (Negros Occidental)  
014 km S 62° W of Iba (Zambales)  
016 km S 40° E of Donsol (Sorsogon)  
003 km S 30° W of Burgos (Surigao Del Norte)  
126 km S 73° E of Jose Abad Santos (Davao Occidental)  
004 km S 25° E of Dumanjug (Cebu)  
165 km S 30° E of Sarangani (Davao Occidental)  
018 km S 12° W of City Of Sipalay (Negros Occidental)  
183 km S 64° E of Jose Abad Santos (Davao Occidental)  
023 km S 85° W of San Francisco (Quezon)

## 2020\_Philippine\_Earthquakes

010 km S 03° W of Tarragona (Davao Oriental)  
031 km S 24° E of General Luna (Surigao Del Norte)  
023 km S 51° E of Cataingan (Masbate)  
016 km S 30° E of Balingasag (Misamis Oriental)  
337 km S 26° E of Sarangani (Davao Occidental)  
017 km N 19° W of Cortes (Surigao Del Sur)  
020 km S 22° E of Calatagan (Batangas)  
072 km S 70° W of San Antonio (Zambales)  
004 km N 79° E of Tabogon (Cebu)  
133 km S 03° E of Sarangani (Davao Occidental)  
064 km S 56° E of Governor Generoso (Davao Oriental)  
017 km N 87° W of Candelaria (Zambales)  
004 km S 30° W of Lanuza (Surigao Del Sur)  
020 km N 63° W of Dalupiri Island (Calayan) (Cagayan)  
044 km S 04° E of Sarangani (Davao Occidental)  
039 km N 76° E of Hinatuan (Surigao Del Sur)  
043 km N 80° E of Hinatuan (Surigao Del Sur)  
042 km S 13° W of Sarangani (Davao Occidental)  
010 km S 53° E of City Of Butuan (Agusan Del Norte)  
024 km N 15° E of Aguinardo (Ifugao)  
024 km S 33° E of Sarangani (Davao Occidental)  
011 km N 60° E of Baganga (Davao Oriental)  
045 km S 13° W of Sarangani (Davao Occidental)  
115 km N 67° W of Lubang (Occidental Mindoro)  
026 km S 31° W of Sarangani (Davao Occidental)  
013 km S 43° W of Sarangani (Davao Occidental)  
020 km S 20° W of Sarangani (Davao Occidental)  
005 km N 54° W of Alegria (Surigao Del Norte)  
033 km S 24° W of Sarangani (Davao Occidental)  
050 km N 69° E of Hinatuan (Surigao Del Sur)  
015 km S 02° W of Calatagan (Batangas)  
016 km S 10° E of Sarangani (Davao Occidental)  
021 km S 13° E of Valencia (Bohol)  
013 km S 41° W of Sarangani (Davao Occidental)  
085 km N 85° E of Hinatuan (Surigao Del Sur)  
040 km S 21° W of Sarangani (Davao Occidental)  
035 km S 82° E of Marihatag (Surigao Del Sur)  
009 km N 86° E of Palauig (Zambales)  
009 km S 27° E of Fuga Island (Aparri) (Cagayan)  
030 km S 02° E of Sarangani (Davao Occidental)  
010 km S 86° W of Sarangani (Davao Occidental)  
005 km S 84° W of Sarangani (Davao Occidental)  
046 km S 60° E of Camiguin Island (Calayan) (Cagayan)  
053 km N 89° E of Hinatuan (Surigao Del Sur)  
035 km N 41° E of Sarangani (Davao Occidental)  
026 km N 06° W of Sarangani (Davao Occidental)  
015 km N 17° W of Sarangani (Davao Occidental)  
007 km S 74° E of City Of Bislig (Surigao Del Sur)  
023 km S 83° W of Victoria (Oriental Mindoro)  
009 km S 64° E of Dalupiri Island (Calayan) (Cagayan)  
009 km S 09° E of Sarangani (Davao Occidental)  
098 km S 29° E of Sarangani (Davao Occidental)  
004 km N 01° W of Manay (Davao Oriental)

## 2020\_Philippine\_Earthquakes

009 km N 16° W of Sarangani (Davao Occidental)  
035 km S 31° E of Glan (Sarangani)  
019 km N 29° W of Sarangani (Davao Occidental)  
003 km S 83° E of Santa Ana (Cagayan)  
014 km N 73° W of Malungon (Sarangani)  
010 km S 74° E of General Luna (Surigao Del Norte)  
056 km S 23° E of Manay (Davao Oriental)  
035 km N 89° E of Loreto (Dinagat Islands)  
028 km N 81° E of Lawaan (Eastern Samar)  
027 km S 14° W of Sarangani (Davao Occidental)  
094 km N 06° E of Pandan (Catanduanes)  
100 km S 38° E of Tarragona (Davao Oriental)  
014 km S 13° E of Tubod (Lanao Del Norte)  
031 km S 15° W of Sarangani (Davao Occidental)  
167 km S 53° E of Governor Generoso (Davao Oriental)  
011 km S 02° W of City Of Sipalay (Negros Occidental)  
025 km S 82° W of Governor Generoso (Davao Oriental)  
023 km N 09° E of Cauayan (Negros Occidental)  
010 km S 49° E of Columbio (Sultan Kudarat)  
014 km N 31° E of Malita (Davao Occidental)  
010 km S 52° W of Sarangani (Davao Occidental)  
042 km N 87° E of Loreto (Dinagat Islands)  
016 km N 05° E of Casiguran (Aurora)  
019 km S 76° E of Bayabas (Surigao Del Sur)  
009 km N 68° W of Sarangani (Davao Occidental)  
012 km N 02° W of Sarangani (Davao Occidental)  
040 km S 05° W of Sarangani (Davao Occidental)  
010 km N 38° W of City Of Surigao (Surigao Del Norte)  
067 km N 85° E of Baganga (Davao Oriental)  
019 km S 66° W of Sarangani (Davao Occidental)  
044 km S 08° W of Sarangani (Davao Occidental)  
013 km S 41° E of Cagdianao (Dinagat Islands)  
034 km S 46° W of Sarangani (Davao Occidental)  
015 km S 78° E of Leyte (Leyte)  
028 km N 87° W of Baganga (Davao Oriental)  
016 km N 21° W of Abra De Ilog (Occidental Mindoro)  
002 km S 03° E of Sarangani (Davao Occidental)  
011 km N 39° W of Sarangani (Davao Occidental)  
137 km S 56° E of Jose Abad Santos (Davao Occidental)  
028 km N 20° W of Sarangani (Davao Occidental)  
011 km S 31° W of Calatagan (Batangas)  
009 km S 46° W of Calatagan (Batangas)  
017 km S 42° E of City Of Kabankalan (Negros Occidental)  
014 km S 62° W of Mulanay (Quezon)  
038 km N 50° E of Hinatuan (Surigao Del Sur)  
007 km N 08° E of City Of Tagbilaran (Bohol)  
151 km S 47° E of Sarangani (Davao Occidental)  
022 km N 04° E of Burgos (Surigao Del Norte)  
020 km N 41° W of Maasim (Sarangani)  
012 km S 53° W of Manabo (Abra)  
033 km S 36° W of Sarangani (Davao Occidental)

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