Earthquake Data in the Dead Sea Transform Region and around

DATE	HRMN	SEC	LAT-N	LON-E	DEPTH	MAG	NO	GAP	DMIN	RMS	ERH	ERZ	Q
19980105	2016	13.39	29.374	34.926	1.10	3.29	4	292	41.0	0.24	2.4	1.6	C
19980107	545	53.94	29.383	34.908	1.29	2.72	7	324	47.0	0.21	9.4	6.5	D
19980107	11 5	12.85	29.365	34.922	3.62	3.20	2	292	42.1	0.18	1.1	3.9	C
19980108	1955	29.51	29.178	34.846	0.62	2.38	6	305	59.2	0.17	8.9	6.8	D
19980109	4 2	38.40	29.173	34.836	5.00	2.42	8	327	60.3	0.46	4.6	4.6	D
19980109	1930	10.45	29.383	34.955	1.20	2.85	4	288	39.2	0.31	3.1	2.1	D
19980110	818	37.09	29.226	34.694	5.00	2.68	7	332	71.0	0.15	2.1	2.0	C
19980110	1216	56.35	29.353	34.947	3.52	2.30	7	321	43.7	0.04	0.5	9.1	D
19980113	1637	23.62	29.363	34.940	5.00	2.52	0	291	41.8	0.22	1.5	2.1	C
19980114	7 1	0.09	29.924	35.172	9.37	2.57	1	161	24.8	0.57	3.5	5.9	D
19980114	943	54.76	29.379	34.926	1.06	3.23	3	291	40.5	0.40	4.5	2.8	D
19980118	1131	36.88	29.002	34.833	11.17	3.37	7	327	71.2	0.18	2.0	1.9	C
19980120	440	40.02	28.816	34.745	1.74	3.23	9	320	91.7	0.41	4.2	2.3	D
19980120	1311	37.20	28.735	34.814	3.81	3.12	6	334	94.3	0.31	3.6	3.4	D
19980124	1440	28.00	29.187	34.898	5.00	2.49	8	321	54.3	0.30	2.7	2.9	D
19980125	1717	50.69	28.962	34.876	5.00	2.47	7	329	71.2	0.39	4.8	6.7	D
19980125	1845	21.41	28.921	34.882	5.00	2.81	0	329	74.1	0.41	3.5	3.5	D
19980125	2215	8.97	28.899	34.877	5.00	2.99	0	330	76.2	0.31	2.7	2.7	D
19980201	22 2	45.98	28.818	34.795	2.29	3.04	7	332	88.3	0.11	1.4	1.1	C
19980213	1 5	1.31	29.180	34.908	5.00	2.80	8	321	53.9	0.16	1.4	1.5	C
19980213	446	47.01	28.808	34.780	0.72	3.16	7	333	90.0	0.48	1.4	0.7	D
19980214	335	22.37	28.763	34.765	0.58	3.11	7	334	94.8	0.31	2.8	1.4	D
19980220	344	17.78	28.917	34.792	8.01	2.95	7	331	80.5	0.10	1.0	0.8	C
19980226	0 6	54.60	29.521	35.005	10.23	2.94	9	264	23.3	0.09	0.7	3.2	C
19980227	747	40.66	28.431	34.699	1.29	3.50	7	339	28.6	0.17	4.8	1.8	D

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19980227 1847 49.17  28.649  34.946  1.53 2.99 5 334 95.7 0.35  8.0  4.2
D
19980301 1158 48.68  28.891  34.755  3.30 3.27 5 347 85.1 0.24  5.9  5.2
D
19980302 2319 16.36  28.819  34.839  1.37 3.14 0 332 85.5 0.25  3.3  1.8
D
19980304 1736 11.02  29.235  34.787  5.00 3.10 1 308 60.2 0.37  2.6  2.8
D
19980304 18 6 36.18  29.293  34.807  5.00 2.36 7 328 58.3 0.39  4.7  3.4
D
19980306 1942 16.66  29.709  35.214 25.35 2.53 5 284 10.8 0.42  8.3  2.7
D
19980307 1117  1.82  29.974  34.488  0.10 3.00 8 336 86.7 0.22 12.3  8.2
D
19980311  9 9  5.46  29.222  34.756  1.14 3.16 7 330 65.4 0.21 14.4  9.6
D
19980322 16 3  7.49  29.233  34.736  1.74 2.46 7 311 66.8 0.40  4.1  5.7
D
19980403 2356 22.79  29.482  34.939  8.01 1.85 6 282 29.3 0.30  1.8  7.9
D
19980407 1332 58.14  28.781  34.570  9.90 4.09 7 325  6.7 0.39  7.0  5.5
D
19980410 1036  4.52  28.190  34.514  5.00 4.00 0 335 60.9 0.12 23.1 25.8
D
19980413  7 4 41.46  28.962  34.860 13.82 2.83 6 328 72.3 0.56  6.1  6.7
D
19980413  746 49.21  28.995  34.844  5.00 3.01 0 311 70.9 0.39  3.2  4.4
D
19980413  925 15.45  28.930  34.922  5.00 2.62 0 328 70.8 0.34  2.9  3.0
D
19980416 1215 21.68  28.873  34.848  3.94 3.07 4 345 80.3 0.01  0.0  0.0
C
19980417  320 15.54  28.835  34.748  1.26 4.19 2 318 90.0 0.45  5.7  2.7
D
19980502 1917 59.41  29.399  34.867  7.72 2.36 6 327 50.8 0.20  2.0  2.1
C
19980502 2345 10.85  29.821  34.567 14.20 3.00 4 265 47.9 0.33  2.7  1.3
D
19980504  118 36.36  28.809  34.828  0.08 2.83 6 332 87.0 0.09  4.5  2.9
D
19980509 1049 52.75  29.450  34.954 17.06 2.81 5 282 32.1 0.21  1.2  0.8
C
19980510  939 23.94  29.943  35.154  9.72 2.26 7 169 25.9 0.23  1.6  1.7
C
19980512 2213 10.54  31.638  34.662  2.44 3.09 9 246 99.3 0.33  3.3  3.2
D
19980521 1120  0.79  28.988  34.774  9.94 3.78 9 314 76.6 0.42  3.7  5.7
D
19980524 1859  0.16  30.216  35.048  6.41 3.26 0 201 50.1 0.29  2.3  2.0
C
19980531  410 46.70  28.353  34.686  0.76 3.64 7 340 36.7 0.12  3.3  1.2
D
19980531 1325 29.31  30.207  35.075  0.08 3.30 6 194 16.1 0.34  1.2  0.9
D
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19980602 430 53.69 29.363 35.018 10.86 2.11 7 316 36.7 0.16 1.7 6.4
D
19980604 1021 19.15 29.259 34.791 5.00 2.86 9 307 57.7 0.48 3.8 4.2
D
19980604 21 2 4.80 29.201 34.800 0.87 3.70 4 310 62.3 0.41 3.6 2.2
D
19980605 713 50.03 29.127 34.869 5.00 2.86 0 323 60.1 0.35 2.8 2.8
D
19980605 837 25.37 29.169 34.883 5.00 2.40 6 303 56.5 0.45 4.9 10.4
D
19980606 22 1 41.06 29.396 35.334 16.61 2.58 6 274 6.0 0.43 4.0 2.6
D
19980607 1912 20.19 29.865 35.113 1.33 2.45 6 277 28.4 0.13 2.3 1.8
C
19980612 19 6 9.62 29.408 34.965 9.43 2.24 0 285 36.3 0.45 3.0 2.7
D
19980612 1955 42.03 29.412 34.978 0.62 2.34 1 282 35.7 0.49 6.7 4.4
D
19980612 2011 44.84 29.413 34.949 1.38 2.18 8 287 36.2 0.22 4.7 3.5
D
19980612 2120 21.08 29.410 34.945 9.20 1.76 6 322 43.2 0.19 1.7 1.5
C
19980612 2125 51.81 29.416 34.946 4.01 2.07 8 321 43.1 0.14 1.2 13.9
D
19980614 026 32.51 29.766 34.634 18.38 3.02 7 268 40.5 0.41 2.1 1.4
D
19980614 1938 48.97 28.711 34.579 5.00 3.52 8 326 11.3 0.42 7.2 4.0
D
19980614 1958 25.67 29.199 34.797 6.36 2.72 7 305 62.6 0.14 1.8 1.8
C
19980614 21 9 33.56 29.242 34.794 1.18 3.08 1 303 59.2 0.30 8.4 6.0
D
19980615 22 3 32.26 28.812 34.767 1.19 3.44 2 320 90.6 0.40 4.2 2.0
D
19980618 2040 3.40 29.150 34.876 1.86 2.64 0 322 58.2 0.09 0.7 1.1
C
19980619 445 57.83 29.157 34.876 0.81 2.93 3 304 57.8 0.35 4.8 3.6
D
19980619 850 3.12 28.976 34.894 6.14 2.56 0 327 68.9 0.12 1.0 1.0
C
19980624 430 45.97 29.007 34.873 6.69 3.10 8 319 67.9 0.51 4.6 4.2
D
19980625 1233 51.07 29.000 34.915 1.82 3.52 0 326 65.5 0.49 3.9 4.8
D
19980626 1558 59.74 29.351 35.017 7.24 2.78 9 311 37.0 0.11 0.9 0.9
C
19980707 1821 39.29 29.479 34.986 5.00 3.14 8 295 76.2 0.32 2.3 2.1
D
19980712 141 1.20 31.831 36.519 15.78 2.80 1 188 30.8 0.18 1.2 1.9
C
19980720 056 19.09 29.256 34.987 3.09 2.76 7 297 43.1 0.12 1.6 1.2
C
19980817 143 16.69 31.921 35.560 18.67 3.07 3 198 12.8 0.23 1.2 0.8
C

19980903	051	4.97	28.396	34.737	1.02	3.58	7	329	30.1	0.16	3.4	1.4	D
19980906	111	55.67	31.680	35.624	19.43	2.21	3	173	10.4	0.23	1.2	0.9	C
19980927	2225	32.51	28.830	34.734	1.42	3.61	6	333	91.3	0.03	1.2	0.4	C
19980927	2228	16.47	28.830	34.795	5.00	3.03	5	332	87.3	0.19	2.8	1.9	D
19981009	1939	49.16	28.783	34.760	0.53	3.57	6	320	8.4	0.46	8.7	3.8	D
19981003	1625	7.91	29.799	34.540	13.95	3.28	7	271	50.0	0.16	0.9	0.6	C
19981106	2 2	26.07	29.187	34.816	7.98	3.58	0	302	61.4	0.43	3.6	2.9	D
19981106	2014	7.33	28.881	34.849	1.20	3.27	7	327	79.5	0.30	6.4	4.1	D
19981119	12 9	30.55	29.642	34.489	7.50	4.11	4	278	55.1	0.15	3.1	2.1	D
19981129	929	30.66	31.114	35.166	0.22	3.17	4	252	33.2	0.22	0.0	0.0	C
19981201	20 1	42.67	28.823	34.831	3.27	2.99	8	318	85.6	0.21	2.3	3.0	C
19981214	9 3	41.65	31.117	35.202	0.60	2.93	0	254	29.9	0.29	3.6	1.5	D
19981214	1839	6.74	31.314	35.562	8.98	2.09	7	153	11.3	0.29	5.5	6.2	D
19981214	2154	29.68	31.323	35.582	5.00	2.46	6	149	13.3	0.31	3.6	18.7	C
19981214	2217	37.92	31.335	35.602	8.80	3.38	8	138	15.6	0.30	0.8	0.9	C
19981214	2337	57.07	31.332	35.537	6.35	3.46	0	163	11.5	0.24	1.1	0.7	C
19981215	1117	1.83	32.712	35.810	0.15	3.33	7	290	45.7	0.04	1.4	0.8	C
19981225	2258	40.06	29.389	34.884	1.61	3.20	9	291	40.8	0.24	1.5	1.4	C