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An earthquake catalogue for central, northern and northwestern Europe based on M_w magnitudes / Annex. STR 03/02

Scientific Technical Report

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Table 8. **Earthquake catalogue for central, northern and northwestern Europe** **ANNEX**

based on M_w magnitudes, resulting from the compilation and revision of data in local catalogues and special studies.

Time period 1300-1993; area 44˚N-72˚N, 25˚W-32˚E; focal depth is given in km; $M_w \geq 3.50$. „im" denotes intermediate depth events in the Vrançea region for which no exact depth is calculated.

Indices at original magnitudes: w for M_w or M_0 , L for M_L , S for M_S , b for m_b , c for M_c .

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1300					44.00	14.00		9	6.0L	ZivC	5.7
1301					47.55	9.68		6		SED	4.2
1301	6	11			46.08	13.45		6	4.4S	NT4.1	5.0
1303	3	22	23		45.05	9.70		5.5	4.2S	NT4.1	4.9
1303	10	23			45.52	11.55		7	5.0S	NT4.1	5.3
1304	8	8			44.00	14.00		7	5.0L	ZivC	4.6
1308	1	25	16		44.07	12.57		8	5.5S	NT4.1	5.5
1311					44.87	7.32		6	4.4S	NT4.1	5.0
1322	10	31			46.20	6.15		6		SED	4.2
1323					45.20	14.70		9	6.0L	ZivC	5.7
1323	2	25			44.50	11.33		6.5	4.7S	NT4.1	5.2
1326					50.80	12.20		6.5		Gru	4.3
1327					45.70	26.60	150	8	7.3w	Onc	7.3
1332	2	12			50.80	12.20		5.5		Gru	3.6
1334	12	4	23		45.42	10.95		7.5	5.2S	NT4.1	5.5
1342					47.00	19.00		7	5.0L	Zsi	4.6
1345	1	31			44.80	10.55		5.5	4.2S	NT4.1	4.9
1346	2	22	11		44.82	11.62		7.5	5.2S	NT4.1	5.5
1346	11	24	23		47.47	7.62		8		SED	5.8
1348	1	25	17		46.50	13.45		10	6.8S	HL97	6.4
1349					50.83	6.33		7		Ley	4.7
1350					46.50	7.50		6		SED	4.2
1356	10	18	21		47.47	7.60		9		SED	6.6
1357	5	14	7	30	48.17	7.50		7		Ley	4.7
1358					46.87	9.53		6		SED	4.2
1363	7	3			47.80	7.10		6		SED	4.2
1364	5	11			47.80	7.10		5.5		SED	3.8
1364	8				46.08	13.45		6	4.4S	NT4.1	5.0
1365	3	4			45.50	12.00		6	4.4S	NT4.1	5.0
1365	4	7	18		44.50	11.25		7.5	5.2S	NT4.1	5.5
1365	9	21			45.43	10.98		5.5	4.2S	NT4.1	4.9
1366	5	24			51.12	10.33		5.5		GruRA	3.6
1369	2	1			44.91	8.61		6.5	4.7S	NT4.1	5.2
1372	6	1			47.47	7.60		7		SED	5.0
1372	9	8			47.47	7.60		5.5		SED	3.8
1373	3	1			45.42	12.33		6	4.4S	NT4.1	5.0
1375					46.90	8.40		8		SED	5.8
1378	6	1			47.00	9.00		6		SED	4.2
1382	4	20			46.00	7.00		6		SED	4.2
1382	5	21	15		51.10	1.60		8	5.8L	Mus	5.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1382	5	24	4		51.10	1.60			4.0L	Mus	3.6
1383	7	24	20		44.82	10.30		5.5	4.2S	NT4.1	4.9
1383	8	4			44.22	12.03		7.5	5.2S	NT4.1	5.5
1384	12	24			47.75	7.08		6		SED	4.2
1385					50.90	5.70		6.5		Hou	5.1
1386					44.20	17.70		9	6.0L	ZivC	5.7
1387	3	5			44.10	15.20		7	5.0L	ZivC	4.6
1389	8	20	11		46.42	13.25		8	5.5S	NT4.1	5.5
1390	12	5			44.10	15.20		7	5.0L	ZivC	4.6
1391	3	23			47.67	7.30		7		SED	5.0
1392	1	28	0	30	46.13	12.22		6	4.4S	NT4.1	5.0
1393	6	11			50.90	5.70		6.5		Hou	5.1
1393	6	15			44.00	11.92		7	5.0S	NT4.1	5.3
1394	3	22			46.30	7.97		8		SED	5.8
1396	12	26			45.65	9.67		7	5.0S	NT4.1	5.3
1399	7	20	23		44.45	11.08		7	5.0S	NT4.1	5.3
1400					47.67	9.17		6		SED	4.2
1401	6	29	9		46.13	12.20		6	4.4S	NT4.1	5.0
1402					45.42	10.95		6	4.4S	NT4.1	5.0
1403	1	17			45.44	10.99		6.5	4.7S	NT4.1	5.2
1403	9	6			46.10	13.43		7.5	5.2S	NT4.1	5.5
1404	2	1	21		46.17	12.17		7	5.0S	NT4.1	5.3
1406	5	28	21	30	46.13	12.20		5.5	4.2S	NT4.1	4.9
1408					44.50	11.33		5.5	4.2S	NT4.1	4.9
1409	8	24			52.10	11.40		6		GM95	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1409	11	15	11	15	44.80	10.28		7	5.0S	NT4.1	5.3
1410					47.00	19.00		8	5.6L	Zsi	5.2
1410	5	9	22	30	44.83	11.62		6.5	4.7S	NT4.1	5.2
1410	6	10	21		45.44	10.99		5.5	4.2S	NT4.1	4.9
1411	7	1	6		46.13	12.22		5.5	4.2S	NT4.1	4.9
1415	6	21			47.45	7.58		6		SED	4.2
1416	7	21			47.50	7.60		6		Ley	4.0
1424	10	20	22		44.17	11.92		6	4.4S	NT4.1	5.0
1425	8	10	19		44.83	11.67		6	4.4S	NT4.1	5.0
1428	7	3	5		44.15	12.00		8	5.5S	NT4.1	5.5
1428	12	13			47.53	7.60		7		SED	5.0
1433	5	4			44.50	11.33		6.5	4.7S	NT4.1	5.2
1438	6	10	2		44.82	10.15		8	5.5S	NT4.1	5.5
1443	6	5	8		48.71	18.94	26	8	5.9S	Lab	5.9
1444	8	4			46.25	20.15		8	5.6L	Zsi	5.2
1444	11	30	4		47.80	7.10		6		SED	4.2
1445	3	21	13	30	45.43	10.95		5.5	4.2S	NT4.1	4.9
1446	10	10	4		45.70	26.60	150	8.5	7.5w	Onc	7.5
1449					45.00	7.25		6	4.4S	NT4.1	5.0
1449	4	23	3	30	51.00	3.30		7	5.3L	Mus	4.9
1450					45.88	3.12		7		LLA	4.7
1455	2	3			46.10	12.90		7.5	5.2S	NT4.1	5.5
1455	2	6			44.40	11.25		7.5	5.2S	NT4.1	5.5
1455	12	20	20	30	44.50	11.32		7	5.0S	NT4.1	5.3
1465	4	6	21	30	45.42	10.95		5.5	4.2S	NT4.1	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1465	4	15	20		44.70	10.62		6.5	4.7S	NT4.1	5.2
1470	4	11			44.17	11.03		7	5.0S	NT4.1	5.3
1471					45.52	10.20		5.5	4.2S	NT4.1	4.9
1471	8	29	10		45.70	26.60	110	9	7.5w	Onc	7.5
1472					44.07	12.57		7	5.0S	NT4.1	5.3
1472	5	14	19		46.50	13.25		7	5.0S	NT4.1	5.3
1473	2	2			44.07	12.57		6	4.4S	NT4.1	5.0
1473	8	29			45.70	26.60	150	8.5	7.3w	Onc	7.3
1474	3	11	20	30	44.63	10.92		6	4.4S	NT4.1	5.0
1475	8	25			49.63	8.35		6		GFV99	4.0
1477	6	29	7		45.83	3.10		7.5		LLA	4.9
1478	2	24			47.75	10.33		5.5		Ley	3.6
1479	10	10	22		44.22	12.05		6	4.4S	NT4.1	5.0
1481	5	7			44.28	10.12		8.5	5.9S	NT4.1	5.8
1483	3	3	22		44.82	11.65		5.5	4.2S	NT4.1	4.9
1483	8	11			44.15	12.17		7.5	5.2S	NT4.1	5.5
1485	9	1			45.40	11.88		5.5	4.2S	NT4.1	4.9
1487	12				45.40	11.85		6.5	4.7S	NT4.1	5.2
1490	3	1	10		45.83	2.97		8		LLA	5.1
1491	1	25			45.42	10.98		7.5	5.2S	NT4.1	5.5
1492	11	7			47.50	7.65		6		SED	4.2
1493	8	24			46.27	13.13		6	4.4S	NT4.1	5.0
1497	1	20	23		59.50	15.00	16	7		FEN	4.5
1497	5	14	23		47.57	-0.40	15	7		LLA	4.9
1498	3	31			46.50	7.43		5.5		SED	3.8
1498	9	3	14		46.50	7.43		6.5		SED	4.6
1500	4	30			47.17	8.75		5.5		SED	3.8
1501	6	5	10		44.52	10.85		8.5	5.9S	NT4.1	5.8
1502	3	26	13		45.90	16.00		8	5.5L	ZivC	5.1
1502	5				44.40	7.50		6	4.4S	NT4.1	5.0
1502	9	23			44.50	7.50		7	5.0S	NT4.1	5.3
1504	2	29			46.78	10.20		8		SED	5.8
1504	8	23	23		50.80	6.10		7		Alx94	4.7
1505					45.00	15.50		9	6.0L	ZivC	5.7
1505	1	3	2		44.49	11.20		7	5.0S	NT4.1	5.3
1505	5	15			44.48	11.33		5.5	4.2S	NT4.1	4.9
1507					45.00	7.25		6	4.4S	NT4.1	5.0
1508					46.65	9.80		6		SED	4.2
1508	1				46.00	14.50		7		ZivS	4.4
1508	10	18	15		44.83	11.67		6	4.4S	NT4.1	5.0
1509	4	19			44.28	11.87		7	5.0S	NT4.1	5.3
1509	9	14	19		47.42	9.42		6		SED	4.2
1511	3	26	14		46.10	14.00	15	10		ZivS	6.3
1511	3	28			46.00	14.00		6		ZivS	4.0
1511	6	26	21		46.00	14.00		8		ZivS	4.9
1511	8	8			46.10	13.50		9		ZivS	5.5
1512	2	8			46.30	9.37		6	4.4S	NT4.1	5.0
1512	2	8	16		45.43	12.33		5.5	4.2S	NT4.1	4.9
1513	9	28			46.35	9.13		6		SED	4.2
1514	7	12	21	30	46.28	13.15		7	5.0S	NT4.1	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1516	3	9			45.47	12.33		6	4.4S	NT4.1	5.0
1516	11	24	12		45.70	26.60	150	9	7.5w	Onc	7.5
1516	12	20	5	30	46.28	13.15		6	4.4S	NT4.1	5.0
1517	2	6			46.00	25.20		7	5.3w	Onc	5.3
1517	4	4	16		48.67	9.00		6		Ley	4.0
1521					44.79	20.45		7	5.0L	Zsi	4.6
1521	1	26	10	30	45.55	10.22		6	4.4S	NT4.1	5.0
1522	7	7	0		46.00	13.25		6	4.4S	NT4.1	5.0
1522	10	5	8		45.13	10.02		5.5	4.2S	NT4.1	4.9
1523	5	19	2		46.78	6.63		6		SED	4.2
1523	6	9			45.70	26.60	130	7	6.5w	Onc	6.5
1523	6	27			46.27	13.13		7	5.0S	NT4.1	5.3
1523	11	19			46.20	24.40		8	5.9w	Onc	5.9
1525	2	19	21		46.27	13.13		6	4.4S	NT4.1	5.0
1528	6	14			46.10	18.25		6	4.4L	Zsi	4.0
1529	4	14			46.02	13.25		5.5	4.2S	NT4.1	4.9
1529	9	11	18		47.53	7.57		5.5		SED	3.8
1531	1	26			47.55	7.60		8		SED	5.8
1531	7	12			51.30	6.20		7		Hou	5.5
1531	10	10	20		47.03	9.07		6		SED	4.2
1533	10	22			47.37	8.53		5.5		SED	3.8
1533	11	17			47.48	9.33		6		SED	4.2
1533	11	26			47.38	9.63		6		SED	4.2
1534	10	2			47.52	8.30		6		SED	4.2
1534	10	6	4	30	46.67	9.50		6		SED	4.2
1537	3	1			47.52	7.43		6		SED	4.2
1537	11				44.30	8.48		6	4.4S	NT4.1	5.0
1538	1	28			47.57	7.65		5.5		SED	3.8
1540					57.70	18.70	5	7		FEN	4.2
1540	6	26	19		51.10	12.90		6.5		Gru	4.3
1540	9	1			45.53	10.22		6	4.4S	NT4.1	5.0
1541	1	6			46.62	8.57		7		SED	5.0
1541	10	22	18		44.75	8.85		8	5.5S	NT4.1	5.5
1542	6	13	2	15	44.00	11.40		9	6.2S	NT4.1	6.0
1542	11	8			47.83	10.00		6		Ley	4.0
1543					45.70	26.60	150	8	7.1w	Onc	7.1
1545	6	9	15		44.47	9.78		7.5	5.2S	NT4.1	5.5
1545	7	19	8		45.70	26.60	110	8	7.1w	Onc	7.1
1547	2	10	19	30	44.70	10.62		8	5.5S	NT4.1	5.5
1547	7	31			44.30	8.48		5.5	4.2S	NT4.1	4.9
1549	5	3			44.30	8.48		6.5	4.7S	NT4.1	5.2
1549	5	14			44.67	8.00		6	4.4S	NT4.1	5.0
1549	8	25	21		48.73	19.16		5	3.6S	Lab	3.6
1550	2	28	16		44.38	7.53		6.5	4.7S	NT4.1	5.2
1550	10	26	1		45.80	24.20		9	6.5w	Onc	6.5
1552	2	9	2		47.82	7.10		6		SED	4.2
1552	3	6			50.58	13.08		6		Gru	4.0
1552	4	20	9		50.57	12.66		5.5		Gru	3.6
1552	8	21	2		45.70	26.60	130	7	6.5w	Onc	6.5
1553	8	17	19	30	51.10	12.90		6.5		GF98	4.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1554	3	22			51.10	5.80		7		ORB	4.8
1557	4	28			47.43	8.62		5.5		SED	3.8
1559	1	15	19		48.60	7.80		6		Ley	4.0
1561	2	12			47.53	19.01		8	5.6L	Zsi	5.2
1561	11	24			44.83	11.60		7	5.0S	NT4.1	5.3
1562	2	10			50.50	16.70		6		Pag	4.0
1563	3	22			51.30	5.70		6		Hou	4.7
1564	7	20			44.00	7.32		8		LLA	5.1
1565	2	8	0		50.05	7.25		6		GF99	4.0
1568	7	26			51.12	13.05		5.5		Gru	3.6
1568	11	8			44.17	5.13		5		LLA	3.8
1569	8	6			47.43	7.60		7		SED	5.0
1569	8	17	5		45.40	24.50		8	6.4w	Onc	6.4
1570	11	17			44.82	11.65		8	5.5S	NT4.1	5.5
1571	4	10	7		45.50	24.60		8	6.5w	Onc	6.5
1571	5	10			45.70	26.60	150	8	7.1w	Onc	7.1
1571	11	1			47.27	11.39	6	7	4.5S	ZAMG	4.5
1572	1	4	18	45	47.27	11.39	6	8	5.2S	ZAMG	5.2
1572	2	9	7		47.52	7.53		6		SED	4.2
1572	6	4	22		44.80	10.32		7	5.0S	NT4.1	5.3
1573	6	30			46.87	9.53		6		SED	4.2
1573	7	8	18		46.75	9.67		6		SED	4.2
1573	12	20			47.03	9.02		6		SED	4.2
1574					48.50	7.90		7		Ley	4.7
1574	3	17	3	40	44.82	11.30		7	5.0S	NT4.1	5.3
1574	5	3			46.20	6.20		7		SED	5.0
1574	8	14			45.40	14.10		8	5.3L	ZivC	4.9
1575	2	26	17		53.20	-1.60		7	5.0L	Mus	4.6
1575	11	17			46.08	14.50		7		ZivS	4.4
1576	9	26	6		45.67	9.67		6	4.4S	NT4.1	5.0
1577	2	2	2		46.77	7.57		6		SED	4.2
1577	9	22			47.53	7.62		6		SED	4.2
1578	4	1			45.70	26.60	130	7	6.5w	Onc	6.5
1578	4	27	11		50.88	12.23		6.5		Gru	4.3
1578	9	28			47.40	8.50		6		SED	4.2
1580	4	6	18		51.00	1.66		8	5.8L	Mus	5.5
1580	5	1			51.00	1.66			4.3L	Mus	3.9
1581	3	10			51.60	5.90		6		Hou	4.7
1584	3	1			44.50	7.25		6.5	4.7S	NT4.1	5.2
1584	3	10			46.33	6.93		7		SED	5.0
1584	5	4			46.35	6.97		6		SED	4.2
1586					48.37	17.56		7	4.6S	Lab	4.6
1586	1	12	12		44.58	11.00		6	4.4S	NT4.1	5.0
1588	3	25	10		47.40	-0.55	15	6.5		LLA	4.7
1588	6	11			47.75	8.83		7		Ley	4.7
1590	4	22	12	30	46.08	14.50		7		ZivS	4.4
1590	4	30			45.70	26.60	100	8.5	7.3w	Onc	7.3
1590	6	29			47.96	16.40	7	6	3.9S	ZAMG	3.9
1590	8	10	20		45.40	24.40		8.5	6.5w	Onc	6.5
1590	9	15	17		48.20	15.91	4	8	4.7S	ZAMG	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1590	9	15	18		48.20	16.05		6.5	4.2S	Gdt87	4.2
1590	9	15	23	50	48.20	15.91	4	9	5.3S	ZAMG	5.3
1591	4	24	12		46.20	-1.37		5.5		LLA	4.0
1591	5	24			44.70	10.63		6	4.4S	NT4.1	5.0
1591	7	10			44.25	11.97		6.5	4.7S	NT4.1	5.2
1593	3	8			45.68	9.68		6.5	4.7S	NT4.1	5.2
1593	4	8	21		47.47	-0.55	15	6		LLA	4.5
1593	10	10			47.03	9.05		6		SED	4.2
1593	11	5			47.00	6.78		5.5		SED	3.8
1594	3	20			47.03	9.05		6		SED	4.2
1594	11	11			47.03	9.05		6		SED	4.2
1595	4	21	10		45.70	26.60	150	8	7.1w	Onc	7.1
1595	7	12			47.28	11.51	6	6	3.9S	ZAMG	3.9
1597	7	23	8	30	57.06	-4.97			4.6L	Mus	4.2
1597	8	3			44.00	11.35		7.5	5.2S	NT4.1	5.5
1598	11	22	2		45.70	26.60	120	7	6.5w	Onc	6.5
1598	12	16	7		50.87	12.18		6.5		Gru	4.3
1598	12	28			45.70	26.60	100	5.5	5.7w	Onc	5.7
1599	3	4			45.70	26.60	100	6.5	6.1w	Onc	6.1
1599	5	29	2		45.70	26.60	100	6	5.9w	Onc	5.9
1599	10	1	8	30	47.76	18.14		7	4.6S	Lab	4.6
1599	10	23			46.80	9.40		6		SED	4.2
1600					44.12	11.55		7.5	5.2S	NT4.1	5.5
1600	9	21	19		49.23	18.76		5	3.6S	Lab	3.6
1601	9	8	1		46.83	8.50		8.5		SED	6.2
1602	10	7			59.50	24.70		6		Bob	3.6
1603	5	5			46.80	23.60		6	4.7w	Onc	4.7
1604	5	3	2		45.70	26.60	130	7.5	6.8w	Onc	6.8
1605	12	24	15		45.70	26.60	150	8	7.1w	Onc	7.1
1606	1	13	1		45.70	26.60	120	7.5	6.8w	Onc	6.8
1606	8	22			45.67	9.67		6.5	4.7S	NT4.1	5.2
1607					59.70	24.70		6		Bob	3.6
1607	4	2			46.78	6.63		6		SED	4.2
1607	11	27	18		49.06	18.29		6	4.1S	Lab	4.1
1608	1	6			44.68	10.62		6	4.4S	NT4.1	5.0
1608	11	8	21		56.39	-3.98		6	4.6L	Mus	4.2
1609	1	16	2		47.43	-0.57		6		LLA	4.2
1610	11	29			47.47	7.55		7.5		SED	5.3
1611	1	15			44.75	7.25		5.5	4.2S	NT4.1	4.9
1611	9	8			44.00	11.35		7.5	5.2S	NT4.1	5.5
1612	1	31			44.00	7.00		6.5	4.7S	NT4.1	5.2
1612	11	7			52.00	8.65		6.5		VG94	4.3
1613	11	16	11		49.25	18.75		8	5.2S	Lab	5.2
1614	2	28			47.52	7.62		6		SED	4.2
1614	3	2			44.10	15.20		7	5.0L	ZivC	4.6
1614	9	25			47.43	7.58		5.5		SED	3.8
1615	1	5			47.98	18.18		6	4.1S	Lab	4.1
1616	2	29			46.83	8.40		8		SED	5.8
1616	6	30	5	30	56.40	24.20		6		FEN	3.6
1616	12	18	18		51.20	12.25		5.5		FG96	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1619	1	19	6		50.20	8.40		6.5		Ley	4.3
1620	1	29			46.60	7.65		6		SED	4.2
1620	2	20	0		50.17	7.67		6		Ley	4.0
1620	11	8	13		45.70	26.60	150	9	7.5w	Onc	7.5
1621					46.17	14.50		7		ZivS	4.4
1621	5	21	16		47.22	7.30		7		SED	5.0
1622	5	5	11		46.08	14.50		7.5		ZivS	4.7
1622	7	25			46.78	10.25		6		SED	4.2
1622	8	3			46.80	10.25		7		SED	5.0
1623	2	20			46.30	9.77		6	4.4S	NT4.1	5.0
1623	7	15			46.60	23.80		5	4.1w	Onc	4.1
1624	3	18	19	30	44.67	11.92		8	5.5S	NT4.1	5.5
1625					46.00	14.50		7		ZivS	4.4
1625	12	5			44.07	12.57		6	4.4S	NT4.1	5.0
1626	1	7	4		46.08	14.50		6		ZivS	4.0
1626	6	22			64.50	27.00	18	6		FEN	3.7
1628	6	17	18		45.98	15.50	7	8		ZivS	4.7
1628	11	4	15	15	44.82	10.32		7	5.0S	NT4.1	5.3
1632	2	29	23		55.80	12.50		6		WG	3.6
1632	11	27	19		45.97	15.50	8	7		ZivS	4.3
1634	5	1	4	30	45.75	15.08		6		ZivS	4.0
1636	6				48.27	7.45		5		LLA	3.8
1637	2	1	1		45.70	26.60	130	8	7.1w	Onc	7.1
1639	4	9	1		45.40	24.20		7	5.3w	Onc	5.3
1640					45.92	15.50	2	9		ZivS	4.6
1640	4	4	3	15	50.75	6.50		7.5		Ley	5.1
1641	1	13	6		46.08	14.50		6		ZivS	4.0
1642	6	13	22		45.70	9.70		6.5	4.7S	NT4.1	5.2
1642	11	28	23		50.00	8.38		5.5		Ley	3.6
1643	6	5	11		49.23	20.37		6	4.1S	Lab	4.1
1643	7	9			46.00	15.00		6		ZivS	4.0
1645					45.60	15.40		8	5.4L	ZivC	5.0
1648					45.00	14.90		8	5.4L	ZivC	5.0
1650	1	8			47.20	9.47		6		SED	4.2
1650	4	11	17		54.98	-2.78		7	4.9L	Mus	4.5
1650	4	19			45.70	26.60	100	7	6.5w	Onc	6.5
1650	5	6			47.50	7.55		6		SED	4.2
1650	9	7			47.55	7.53		7		SED	5.0
1650	9	10	3		47.52	7.65		6.5		SED	4.6
1650	9	11	1	30	47.50	7.60		6.5		Ley	4.3
1650	9	12			47.52	7.65		5.5		SED	3.8
1650	10	20	12		47.50	8.17		5.5		SED	3.8
1652	3	7			48.72	21.27		5	3.6S	Lab	3.6
1652	3	27			48.73	19.16		5	3.6S	Lab	3.6
1652	10	13			47.12	9.02		5.5		SED	3.8
1653	8	15			44.13	12.23		6.5	4.7S	NT4.1	5.2
1655	3	25			44.07	11.85		6	4.4S	NT4.1	5.0
1655	3	29			48.50	9.07		7.5		Ley	5.1
1655	4	11			48.50	9.07		7		Ley	4.7
1656					49.01	20.72		5	3.6S	Lab	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1657	2	15	15		47.12	0.62		7.5		LLA	4.9
1657	5	4	10	45	59.00	10.50	28	6		FEN	3.8
1660					44.63	10.92		5.5	4.2S	NT4.1	4.9
1660	11	30	8	30	48.37	17.56		6	4.4L	Lab	4.0
1661	1	9	21		47.03	9.07		6		SED	4.2
1661	3	11			45.70	9.85		7.5	5.2S	NT4.1	5.5
1661	3	22	12	45	44.03	11.90		9	6.2S	NT4.1	6.0
1662	8	9			49.13	20.44		5	3.6S	Lab	3.6
1663	5	19	18		50.90	5.70		5		Hou	3.9
1663	9	10	21		46.92	9.17		6		SED	4.2
1666	2				45.70	26.60	150	6.5	6.1w	Onc	6.1
1666	4	14	18	58	44.50	11.33		6	4.4S	NT4.1	5.0
1666	9	1			47.58	9.33		6		Ley	4.0
1667	3	15			44.10	15.20		7	5.0L	ZivC	4.6
1668	8	27			47.82	16.24	7	7	4.6S	ZAMG	4.6
1669	2	27			48.95	20.54		5	3.6S	Lab	3.6
1669	9	1	3		46.08	14.53		6		ZivS	4.0
1669	10	10	0	45	48.60	7.80		7		Ley	4.7
1670	1	1	1		45.95	14.33	10	5.5		ZivS	3.7
1670	2	1	22		58.00	24.00	8	7		Nik	4.3
1670	2	8			58.00	24.00	8	6.5		Nik	3.9
1670	7	17	1	15	47.28	11.51	6	8	5.2S	ZAMG	5.2
1670	8	3			49.90	23.60	8	6		KSh	3.5
1671	6	20			44.65	10.80		7	5.0S	NT4.1	5.3
1672	1	12	10	30	47.23	9.47		5.5		SED	3.8
1672	4	14	15	15	44.08	12.67		8	5.5S	NT4.1	5.5
1673	2	19			50.58	7.17		7		Ley	4.7
1674	12	6	8		47.08	9.07		6		SED	4.2
1676	3	26			48.72	21.27		7	4.6S	Lab	4.6
1677	12	13	6		47.42	9.37		5.5		SED	3.8
1679	8	9	1		45.70	26.60	110	9	7.5w	Onc	7.5
1680	4	30	11		44.65	8.75		7	5.0S	NT4.1	5.3
1681	1	18	4	30	50.20	8.40		6		Ley	4.0
1681	1	27	21		47.12	9.15		6		SED	4.2
1681	8	19			45.70	26.60	150	8	7.1w	Onc	7.1
1681	10	16			45.70	26.60	140	5	5.4w	Onc	5.4
1681	10	18			45.70	26.60	130	5	5.4w	Onc	5.4
1681	12	27	4	30	45.70	26.60	110	6	5.9w	Onc	5.9
1682	5	12	2	30	47.97	6.52	20	8		LLA	5.6
1683	5	25			46.08	10.72		6.5	4.7S	NT4.1	5.2
1683	10	6	22	58	53.09	-1.63		5.5	4.7L	Mus	4.3
1684	2	26	19		46.37	8.08		7		SED	5.0
1684	10	21	5	30	46.08	14.50	9	7		ZivS	4.4
1686					46.00	14.50		6		ZivS	4.0
1687					44.33	11.75		6	4.4S	NT4.1	5.0
1688	4	11	11	30	44.40	11.97		9	6.2S	NT4.1	6.0
1688	8	18			44.42	12.00		7	5.0S	NT4.1	5.3
1689	3	15			44.42	12.00		6	4.4S	NT4.1	5.0
1689	5	10	3		45.97	14.85	5	8		ZivS	4.5
1689	12	22	1		47.27	11.39	6	8	5.2S	ZAMG	5.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1690	5	4			46.13	12.22		6	4.4S	NT4.1	5.0
1690	8	27	20		51.83	-4.38			4.7L	Mus	4.3
1690	10	7	7	15	53.10	-4.00		6	5.0L	Mus	4.6
1690	12	4	15	45	46.60	13.80		8.5	5.9S	NT4.1	5.8
1691	2	19			46.17	14.47	7	7.5		ZivS	4.5
1691	2	19	7		49.25	6.50		6		Ley	4.0
1691	7	14			45.33	11.83		6	4.4S	NT4.1	5.0
1691	11	27			46.00	15.50	7	6		ZivS	3.8
1691	12				47.13	13.68	8	6.5	4.4S	ZAMG	4.4
1692	5				46.35	12.80		7	5.0S	NT4.1	5.3
1692	9	18	14	30	50.80	4.80		8		Vog84	5.6
1692	10	28	14		50.59	5.82		6		ORB	4.0
1693	1	9			46.75	6.58		6		SED	4.2
1693	7	6	9	15	45.25	10.63		7	5.0S	NT4.1	5.3
1695	2	25	5	30	45.88	11.91		9.5	6.4S	NT4.1	6.2
1695	2	28			44.83	11.62		5.5	4.2S	NT4.1	4.9
1695	3	27			45.75	9.42		5	3.9S	NT4.1	4.7
1695	4	18			50.97	11.91		5.5		Gru	3.6
1695	6	29			46.00	15.48	8	6.5		ZivS	4.0
1695	9	1			46.88	9.67		6		SED	4.2
1697	3	2	19		57.00	13.50	10	6		FEN	3.6
1697	3	15			45.62	15.46		8	5.4L	ZivC	5.0
1699	2	6			44.10	15.20		7	5.2L	ZivC	4.8
1699	2	11			45.62	15.33		8.5	5.7L	ZivC	5.4
1699	4	22			51.10	5.90		6.5	4.0L	Hou	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1700					48.14	17.12		7	4.6S	Lab	4.6
1700	7	28			46.43	12.87		8.5	5.9S	NT4.1	5.8
1700	8	25			45.60	15.40		7.5	5.2L	ZivC	4.8
1701	3	27	15		50.59	12.64		5.5		Gru	3.6
1701	4	8	0	30	50.59	12.64		5.5		Gru	3.6
1701	6	12			45.70	26.60	150	8	7.1w	Onc	7.1
1701	9	7			46.92	8.98		6		SED	4.2
1702	12	9	4		46.93	9.02		6		SED	4.2
1703	11	23	13		46.08	14.50		6		ZivS	4.0
1703	12	28			44.77	7.50		7.5	5.2S	NT4.1	5.5
1703	12	28	17	3	53.62	-0.11		5.5	4.2L	Mus	3.8
1704	3	11	15		46.73	0.32		6.5		LLA	4.4
1705	11	17			47.58	8.53		5.5		SED	3.8
1706	3	28			47.27	11.39	6	6	3.9S	ZAMG	3.9
1706	4	20	9		64.00	-21.20			6.0L	IMO	6.2
1706	9	7	2		47.32	0.40		7		LLA	4.7
1706	12	2			47.28	11.51	6	6.5	4.2S	ZAMG	4.2
1711	2	9	3	30	47.45	7.62		6.5		SED	4.6
1711	10	6	19		46.93	0.05	15	7.5		LLA	5.2
1711	10	11			45.70	26.60	120	7	6.5w	Onc	6.5
1711	10	25	19	15	51.18	12.56		6.5		Gru	4.3
1712	4	10			47.82	16.24	7	7	4.6S	ZAMG	4.6
1712	8	11	23		46.30	7.02		6		SED	4.2
1714	1	13	21	30	50.80	4.80		7		ORB	4.8
1716					49.12	20.37		5	3.6S	Lab	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1716	2	3			46.07	13.62		7	5.0S	NT4.1	5.3
1717	3	31			45.42	12.32		5.5	4.2S	NT4.1	4.9
1717	7	28			44.10	15.20		7	5.2L	ZivC	4.8
1719	1	7	20	30	46.32	13.12		6.5	4.7S	NT4.1	5.2
1719	12	16	18		45.53	12.22		5.5	4.2S	NT4.1	4.9
1720	1	10	15		44.25	10.33		6	4.4S	NT4.1	5.0
1720	7	1	17		50.56	12.40		6		Gru	4.0
1720	12	20	5	30	47.50	9.67		6		GruRA	4.0
1721	1	12			45.30	14.40		9	6.0L	ZivC	5.7
1721	7	3	6	45	47.45	7.70		7		SED	5.0
1724	1	29	19	45	49.13	20.44		7	4.6S	Lab	4.6
1724	3	10	21		48.97	20.67		5	3.6S	Lab	3.6
1724	3	12			48.97	20.67		5	3.6S	Lab	3.6
1724	3	13	7		48.97	20.67		5	3.6S	Lab	3.6
1724	6	12			48.90	20.60		5	3.6S	Lab	3.6
1724	6	13			48.98	20.63		5	3.6S	Lab	3.6
1724	8	9	0		63.90	-21.50			6.0L	IMO	6.2
1725	10	28			44.25	11.80		7	5.0S	NT4.1	5.3
1726	7	7	6		46.60	7.50		5.5		SED	3.8
1727	7	19	4		51.57	-3.76	25	7	5.2L	Mus	4.8
1727	8	18			47.27	11.39	6	6.5	4.2S	ZAMG	4.2
1728	3	1	4	30	55.58	-2.81	21	4	4.2L	Mus	3.8
1728	8	3	16	30	48.83	8.22	16	7.5		Ley	5.3
1729	1	13	21	30	46.63	7.63		7		SED	5.0
1730	1	10			47.38	9.43		6		SED	4.2
1730	4	6	4		45.70	26.60	100	6	6.1w	Onc	6.1
1731	12				44.00	11.00		6.5	4.7S	NT4.1	5.2
1732	2	27			44.78	10.32		6	4.4S	NT4.1	5.0
1732	8	9			44.28	11.88		6	4.4S	NT4.1	5.0
1732	9	7	6		64.00	-20.10			6.7L	IMO	6.8
1733	4	13	21		50.01	5.70		7		ORB	4.8
1733	5	18			49.84	8.13		6.5		Vog91	4.3
1733	7	8	0	30	47.13	7.37		6		SED	4.2
1734	1	6			48.01	16.24	7	6	3.9S	ZAMG	3.9
1734	3	21	0		63.90	-20.80			6.8L	IMO	6.9
1734	6	10			45.70	26.60		6	5.2w	Onc	5.2
1734	10	25	3	50	50.20	-0.70	14		4.5L	Mus	4.1
1736	6	12	19		47.48	7.62		6		SED	4.2
1737	5	11	14	30	48.91	8.28		5.5		Vog93a	3.6
1737	5	18	21	45	48.91	8.28		7		Vog93a	4.7
1738	3	20			46.53	15.52	9	6		ZivS	3.9
1738	6	11	10		45.70	26.60	130	9.5	7.7w	Onc	7.7
1738	10	18	16	15	44.05	5.05		6		LLA	4.2
1738	11	5	0	30	44.90	10.05		7	5.0S	NT4.1	5.3
1739	2	4			46.10	18.25		6	4.4L	Zsi	4.0
1739	12	20	16	24	45.20	19.80		8		Zsi	5.2
1740	3	6	5	15	44.12	10.53		7	5.0S	NT4.1	5.3
1740	4	5	18		45.70	26.60	150	8.5	7.3w	Onc	7.3
1740	11	12			45.10	19.80		9		Zsi	5.9
1743	5	29			44.82	11.65		6.5	4.7S	NT4.1	5.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1745	2	7	7	30	57.30	8.50			4.7S	FEN	4.7
1746	7	23	17	15	44.08	10.47		6	4.4S	NT4.1	5.0
1746	10	8	6		46.03	13.38		7	5.0S	NT4.1	5.3
1746	12	7	1		45.50	24.60		8	5.9w	Onc	5.9
1750	3	18	17	45	50.23	-1.20	13		4.3L	Mus	3.9
1750	4	2	22	15	53.25	-2.82	10	5	4.0L	Mus	3.6
1750	8	23	6	45	53.50	0.50			4.7L	Mus	4.3
1750	9	30	12	30	52.56	-0.82	5	6	4.1L	Mus	3.7
1750	12	17	16		45.30	14.40		7.5	5.2L	ZivC	4.8
1751	11	14			63.50	19.50	15	6		FEN	3.7
1751	11	21	9	41	44.25	9.25		6	4.4S	NT4.1	5.0
1751	12	26			47.58	8.52		6		SED	4.2
1752	5	13	1		48.85	18.98		5	3.6S	Lab	3.6
1753	3	31			44.92	7.28		7	5.0S	NT4.1	5.3
1753	6	8	23	30	53.86	-2.15		5	4.0L	Mus	3.6
1754	1	12	22		45.30	5.63		6.5		LLA	4.4
1754	4	19	23		54.47	0.01		5	4.4L	Mus	4.0
1754	9	19	11		46.28	7.12		7		SED	5.0
1755	8	1	6	40	53.07	-0.57		5	4.2L	Mus	3.8
1755	8	28			45.97	12.60		5.5	4.2S	NT4.1	4.9
1755	10	1			47.12	9.02		6		SED	4.2
1755	10	15	0	10	45.57	5.92		6		LLA	4.2
1755	12	9	13	30	46.32	7.98		8		SED	5.8
1755	12	18			50.90	5.70		7		Hou	5.5
1755	12	21	3		46.32	8.00		6		SED	4.2
1755	12	26	16		50.80	6.30		6.5	5.1L	Mei95	4.7
1755	12	27	0	30	50.80	6.25	18	7	5.8L	Mei95	5.5
1755	12	27	3		50.78	6.30	8	5.5	5.0L	Mei95	4.6
1755	12	27	13	30	46.30	8.00		5.5		SED	3.8
1755	12	30			46.30	7.98		6		SED	4.2
1756	1	26	3	30	50.78	6.30		5	4.8L	Mei95	4.4
1756	2	13	16	30	50.78	6.30		4	4.5L	Mei95	4.1
1756	2	14	3	30	50.78	6.30		4	4.4L	Mei95	4.0
1756	2	18	8		50.75	6.35	14	8	6.1L	Mei95	5.8
1756	2	18	9	20	50.78	6.30			4.1L	Mei95	3.7
1756	2	19	6		50.78	6.30		4.5	4.9L	Mei95	4.5
1756	2	19	10	30	46.30	8.02		5.5		SED	3.8
1756	2	20	4	30	50.78	6.30		5	5.0L	Mei95	4.6
1756	2	21	6		50.78	6.30		4	4.3L	Mei95	3.9
1756	2	25	17		50.78	6.30		5	4.3L	Mei95	3.9
1756	2	25	21		45.75	11.75		5.5	4.2S	NT4.1	4.9
1756	4	13			45.67	12.25		6.5	4.7S	NT4.1	5.2
1756	4	26	9	15	49.57	2.42		5		LLA	3.8
1756	4	30	21	15	49.55	2.37	10	6		LLA	4.2
1756	6	3	1		50.78	6.30		5.5	4.4L	Mei95	4.0
1756	6	7	7	50	47.13	6.85		6		SED	4.2
1756	6	22	23		47.13	6.90		5.5		SED	3.8
1756	8	17	10	57	45.42	11.83		6	4.4S	NT4.1	5.0
1756	10	28	22		50.78	6.30		4	4.1L	Mei95	3.7
1756	11	19	3		50.78	6.30		4.5	4.6L	Mei95	4.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1757	1	18	5	52	47.77	6.73		6		LLA	4.2
1757	6	27			45.85	17.38		8		ZivC	5.2
1757	7	8	3		45.80	17.30		7	4.9L	ZivC	4.5
1757	7	15	18	15	50.13	-5.46	15	5.5	4.4L	Mus	4.0
1757	10	28	0	40	49.50	0.13		6		LLA	4.2
1757	12	12	18		49.50	0.13		5.5		LLA	4.0
1759	5	26	1	30	45.18	9.17		6	4.4S	NT4.1	5.0
1759	8	10	22	10	44.88	-0.42	10	7.5		LLA	4.9
1759	8	23	4	45	50.80	6.10	4	7	4.5L	Mei95	4.1
1759	12	22	0	45	57.70	11.10			5.6S	FEN	5.6
1760	1	20	22	30	50.80	6.40	8	7	5.0L	Mei95	4.6
1762	4	15	22	30	44.00	11.33		7	5.0S	NT4.1	5.3
1762	4	18	11	30	46.50	13.00		5.5	4.2S	NT4.1	4.9
1762	7	31	12	45	50.70	6.65		5.5		Ley	3.6
1763	6	28	4	22	47.82	18.22	7	8.5	5.8S	Lab	5.8
1763	7	2			47.75	18.16		5	3.7S	Lab	3.7
1763	9	4	11		48.97	8.18		6		Ley96	4.0
1764	6	23	17	30	47.76	18.14		5	3.6S	Lab	3.6
1764	12	30	0		47.76	18.14		5	3.7S	Lab	3.7
1765	2	5	22	45	47.76	18.14		6	4.1S	Lab	4.1
1765	4	7	13		46.87	8.23		6		SED	4.2
1766	4	5	9		64.00	-19.90			6.0L	IMO	6.2
1766	8	5			47.80	16.61	7	7	4.6S	ZAMG	4.6
1766	8	16			47.80	16.61	7	7	4.6S	ZAMG	4.6
1766	8	17			48.14	17.12		5		Lab	3.7
1766	9	9	19		64.00	-21.10			6.0L	IMO	6.2
1767	1	19			51.90	8.90		5.5	4.3L	Aho	3.9
1767	1	21	7	15	44.18	10.11		7	5.0S	NT4.1	5.3
1767	2	7	3	45	44.42	8.88		6.5	4.7S	NT4.1	5.2
1767	3	17			47.76	18.14		6	4.1S	Lab	4.1
1767	4	7	1	30	47.03	-1.95	15	6		LLA	4.5
1767	4	13	0	20	51.00	9.70	15	6	4.3w	Mei01	4.3
1767	5	10			46.48	12.98		5.5	4.2S	NT4.1	4.9
1767	5	26			45.27	7.48		6.5	4.7S	NT4.1	5.2
1767	11	21			46.89	14.33	8	7	4.7S	ZAMG	4.7
1767	12	8	11		47.52	19.73		6	4.4L	Zsi	4.0
1768	2	27	1	45	47.83	16.17	7	8	5.2S	ZAMG	5.2
1768	5	15	16	15	54.32	-2.20	17	5	4.4L	Mus	4.0
1768	12	21	17		52.04	-2.16	10	5	4.1L	Mus	3.7
1769	8	4	16	15	48.75	10.83		7		Ley	4.7
1769	11	18	4		44.05	4.83		7		LLA	4.7
1769	12	1	18	30	49.87	0.80		6.5		LLA	4.4
1769	12	21	14	30	44.05	4.83		7		LLA	4.7
1770	2	26	18	30	49.87	0.80		5		LLA	3.8
1770	3	20	15	55	46.48	7.18		6.5		SED	4.6
1770	9	3	11	45	52.50	8.00		6		MG92	4.0
1770	10	7			46.50	13.00		5.5	4.2S	NT4.1	4.9
1770	10	9	6	30	47.03	8.37		6		SED	4.2
1770	11	4	1		50.25	12.43		5.5		Gru	3.6
1770	11	24	23		46.45	-1.25	15	5		LLA	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1771	1	6	16		50.25	12.43		6		Gru	4.0
1771	4	30	7	30	47.76	18.14		5	3.7S	Lab	3.7
1771	8	11	7	30	47.30	9.03		6		SED	4.2
1771	8	13			44.17	11.17		6	4.4S	NT4.1	5.0
1771	8	15			45.67	10.00		6	4.4S	NT4.1	5.0
1771	12	27			47.33	10.17		6		SED	4.2
1772	1	9	7		46.65	-0.25	15	7.5		LLA	5.2
1772	1	23			47.76	18.14		5	3.7S	Lab	3.7
1772	6	24	9	36	45.03	3.88		6		LLA	4.2
1772	7	3			47.67	9.13		7		SED	5.0
1773	1	23	16		44.37	4.80		7.5		LLA	4.9
1773	2	7	1	45	44.37	4.82		6.5		LLA	4.4
1773	2	24	8		44.37	4.82		6		LLA	4.2
1773	4	23	13		49.80	-2.20		5	4.4L	Mus	4.0
1773	11	25	17		47.03	9.02		6		SED	4.2
1773	12	31	1	15	44.67	6.63		6		LLA	4.2
1774	1	26			50.10	18.20		6		Pag	4.0
1774	2	28			46.87	9.53		6		SED	4.2
1774	3	4			44.80	10.32		6	4.4S	NT4.1	5.0
1774	4	17	23	30	46.95	7.43		7		SED	5.0
1774	9	10	15	25	46.85	8.67		8		SED	5.8
1774	9	16	4		46.85	8.55		5.5		SED	3.8
1774	10	29	13	30	59.50	7.00		5	4.6S	FEN	4.6
1775	1	23	3	25	46.85	8.55		6.5		SED	4.6
1775	8	26			46.48	13.00		5.5	4.2S	NT4.1	4.9
1775	9	8	21	45	51.73	-3.81	19	6.5	5.1L	Mus	4.7
1775	10	13	6	30	46.00	16.00		7.5	5.1L	ZivC	4.7
1775	12	30	10	34	49.17	-0.33		7		LLA	4.7
1776	4	24	16	36	45.30	14.58		7	4.9L	ZivC	4.5
1776	4	30	5	20	46.37	-1.32		5.5		LLA	4.0
1776	7	10			46.23	12.70		8.5	5.9S	NT4.1	5.8
1776	11	28	2	15	47.77	7.30		7		SED	5.0
1776	11	28	8	15	51.00	1.60			4.1L	Mus	3.7
1777	2	7	1		46.88	8.25		7		SED	5.0
1777	3	25			46.88	8.25		7		SED	5.0
1777	3	27	23	45	46.88	8.25		5.5		SED	3.8
1777	3	28			46.88	8.25		7		SED	5.0
1777	8	5	18		46.88	8.25		5.5		SED	3.8
1777	9	14	10	55	53.45	-2.30	15	6	4.4L	Mus	4.0
1778	1	18			45.50	26.60	130	7	6.5w	Onc	6.5
1778	1	27			47.25	9.55		7		SED	5.0
1778	1	28	2	30	47.25	9.63		6	3.9S	GF02	3.9
1778	2	18			44.17	10.17		6	4.4S	NT4.1	5.0
1778	4	21	3		46.48	13.00		6	4.4S	NT4.1	5.0
1778	6	11			44.22	12.05		6.5	4.7S	NT4.1	5.2
1778	11	8	19	30	46.20	16.90		8	5.4L	ZivC	5.0
1778	12	19	8		48.99	21.77	12	7	5.0S	Lab	5.0
1778	12	23	6		48.86	21.71		7	4.8S	Lab	4.8
1779	4	6	3	15	48.86	21.77		7	4.8S	Lab	4.8
1779	7	14			44.50	11.37		7	5.0S	NT4.1	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1780	2	5	22		44.48	11.33		6.5	4.7S	NT4.1	5.2
1780	2	22	18		47.03	8.32		6		SED	4.2
1780	2	25	0		50.27	7.67	2	7	4.5L	Mei95	4.1
1780	4	4	2		48.94	21.94		5	3.7S	Lab	3.7
1780	5	2	3	20	46.45	-1.30	15	6.5		LLA	4.7
1780	5	25			44.42	12.18		6.5	4.7S	NT4.1	5.2
1780	6	26	22	20	47.80	18.82		5.5	4.1L	Zsi	3.7
1780	8	29	8	45	53.11	-3.84		5	3.9L	Mus	3.6
1780	9	8	17		46.50	13.00		5.5	4.2S	NT4.1	4.9
1780	10	31	3	15	47.63	6.12		5		LLA	3.8
1780	12	9	16	30	54.30	-1.95	21	5	4.8L	Mus	4.4
1781	4	4			44.23	11.75		9	6.2S	NT4.1	6.0
1781	7	17	9	10	44.25	12.00		8	5.5S	NT4.1	5.5
1781	9	10			45.50	9.65		6.5	4.7S	NT4.1	5.2
1781	12	23	17		46.50	12.98		5.5	4.2S	NT4.1	4.9
1782	4	11	20		46.50	12.98		5.5	4.2S	NT4.1	4.9
1782	8	15	16		45.15	5.83		6		LLA	4.2
1782	10	5	20	39	53.49	-4.11		4.5	3.9L	Mus	3.6
1782	12	10	18	30	46.50	13.00		5.5	4.2S	NT4.1	4.9
1783	4	22	2	30	47.75	18.08	7	8	5.3S	Lab	5.3
1783	7	6	9	56	47.10	4.63		6		LLA	4.2
1783	7	28			45.88	10.80		6.5	4.7S	NT4.1	5.2
1783	12	9	4		50.18	3.23		6		LLA	4.2
1783	12	10	16		47.76	18.14		6	4.3S	Lab	4.3
1784	1	23			47.90	23.90		7	5.3w	Onc	5.3
1784	3	18			46.10	25.70		7	5.6w	Onc	5.6
1784	3	20			50.60	13.77		5.5		Gru	3.6
1784	3	24			46.08	14.50		6.5		ZivS	4.2
1784	6	15			47.76	18.14		6	4.3S	Lab	4.3
1784	8	7	3	40	47.76	18.14		6	4.3S	Lab	4.3
1784	8	14	16	35	64.00	-20.50			7.1L	IMO	7.1
1784	8	16	15	13	63.90	-20.90			6.7L	IMO	6.8
1784	10	15	12	3	45.63	5.92		6.5		LLA	4.4
1784	11	12			49.30	8.10		6		Ley	4.0
1784	11	29	22	10	47.62	7.25		6		LLA	4.2
1785	8	22	7		49.70	19.00	35	6.5		Pag	4.8
1785	9	12			45.08	7.17		7	5.0S	NT4.1	5.3
1785	11	18			46.60	10.10		7		SED	5.0
1786	2	14	0		50.00	17.50		5.5		Zsi	3.7
1786	2	15			46.80	23.60		7	5.3w	Onc	5.3
1786	2	27	1		50.00	18.00		6.25		Pag	4.2
1786	2	27	3		49.68	18.52		7.5	4.9S	Lab	4.9
1786	4	7			45.28	9.58		6.5	4.7S	NT4.1	5.2
1786	4	11	9		46.08	14.50	13	6		ZivS	4.1
1786	7	8	5		47.76	18.14		5	3.7S	Lab	3.7
1786	8	11	1	55	54.53	-3.68	16	6.5	5.0L	Mus	4.6
1786	11	24	6		44.65	8.02		5.5	4.2S	NT4.1	4.9
1786	12	3	17		49.70	20.00	40	7		Pag	5.2
1786	12	25			44.07	12.57		8	5.5S	NT4.1	5.5
1786	12	28	13		46.50	13.00		5.5	4.2S	NT4.1	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1787	1	18			45.70	26.60	120	7	6.5w	Onc	6.5
1787	3	16			45.70	26.60	100	6	5.9w	Onc	5.9
1787	4	25	19		46.50	12.98		5.5	4.2S	NT4.1	4.9
1787	7	26	7	15	44.84	11.63		6.5	4.7S	NT4.1	5.2
1787	11	4	3		49.78	8.59	8	6		Vog93b	3.9
1787	12	9	22		46.50	13.00		5.5	4.2S	NT4.1	4.9
1788					45.20	19.90		8		Zsi	5.2
1788	10	20			46.38	13.02		8.5	5.9S	NT4.1	5.8
1789	1	18	15		50.10	8.50		5.5		Ley96	3.6
1789	3	26			45.70	26.60	100	6	5.9w	Onc	5.9
1789	8	4			46.28	12.80		5.5	4.2S	NT4.1	4.9
1789	8	26	9	30	50.55	12.12		6		Gru	4.0
1790	4	6	19	29	45.70	26.60	150	8	7.1w	Onc	7.1
1790	7	26	16	45	44.17	10.00		6.5	4.7S	NT4.1	5.2
1792	2	25	20	40	52.53	-0.63		5	4.1L	Mus	3.7
1792	10	20			46.48	12.98		6	4.4S	NT4.1	5.0
1793	11	26	18		45.70	26.60	100		5.9w	Onc	5.9
1793	12	8			45.70	24.50		7	6.2w	Onc	6.2
1794	1	1	15	30	57.80	9.20			4.5S	FEN	4.5
1794	2	6	12	18	47.38	15.09	8	8	5.4S	ZAMG	5.4
1794	5	12	10	59	47.27	11.39	6	6	3.9S	ZAMG	3.9
1794	6	7			46.28	12.80		7.5	5.2S	NT4.1	5.5
1795	11	18	23		53.09	-1.33	10	6.5	4.7L	Mus	4.3
1795	12	6			47.20	9.42		7		SED	5.0
1796	3	4	0		48.60	10.40		6		Ley	4.0
1796	4	20	6	12	47.20	9.42		8.5		SED	6.2
1796	10	22			44.63	11.68		7	5.0S	NT4.1	5.3
1797	10	19			46.20	21.30		7	5.0w	Onc	5.0
1797	10	30	5		46.50	13.00		5.5	4.2S	NT4.1	4.9
1798	3	14	7		45.70	26.60	100		5.9w	Onc	5.9
1798	3	14	10		49.10	7.40		5.5		Ley	3.6
1799	1	25	3	45	46.97	-2.10	15	7.5		LLA	5.2
1799	4	19	18	30	64.00	6.50			5.0S	FEN	5.0
1799	5	29	19		45.50	10.25		6.5	4.7S	NT4.1	5.2
1799	10	26	4		46.48	12.98		6	4.4S	NT4.1	5.0
1800					47.10	27.50		6	4.5w	Onc	4.5
1801	7	18	18		46.50	13.00		6	4.4S	NT4.1	5.0
1801	9	7	6		56.40	-3.99	9	6	4.6L	Mus	4.2
1801	10	8			44.48	11.33		5.5	4.2S	NT4.1	4.9
1801	12	16	16	15	46.97	1.95		5		LLA	3.8
1802	1	3	6	30	45.40	14.30		8	5.4L	ZivC	5.0
1802	5	12	9	30	45.38	9.83		8	5.5S	NT4.1	5.5
1802	9	11	15		48.60	7.80	2	7		Ley	4.2
1802	10	26	10	55	45.70	26.60	150		7.9w	Onc	7.9
1802	11	8	23	30	48.60	7.80	2	7		Ley	4.2
1803	3	1	16		46.48	13.00		5.5	4.2S	NT4.1	4.9
1803	12	12	15	30	45.92	6.83		6		SED	4.2
1805					48.58	17.68		6	4.3S	Lab	4.3
1805	11	30	5		46.57	9.78		6		SED	4.2
1806	2	12			44.83	10.67		7	5.0S	NT4.1	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1806	7	30	20		48.14	17.12		5	3.7S	Lab	3.7
1806	9	22	19	45	47.76	18.14		7.5	5.1S	Lab	5.1
1807	3	23	11	15	44.58	2.52		5.5		LLA	4.0
1807	9	5	1	30	44.00	8.50		6	4.4S	NT4.1	5.0
1807	9	11	20	30	50.42	7.45		6		Ley	4.0
1808	3	27	5	15	48.60	7.75		6.5		Ley	4.3
1808	4	2			44.82	7.28		8	5.5S	NT4.1	5.5
1809	11	17	21	40	48.99	21.20		7	4.8S	Lab	4.8
1810	1	14	18	9	47.38	18.20	18	8	5.4L	Zsi	5.0
1810	1	21	3		47.38	18.20		6	4.4L	Zsi	4.0
1810	5	1			45.75	10.83		6	4.4S	NT4.1	5.0
1810	5	27	9		47.38	18.20		7	5.0L	Zsi	4.6
1810	6	3			47.38	18.20		5.5	4.1L	Zsi	3.7
1810	6	24	15		47.38	18.20		6	4.4L	Zsi	4.0
1810	7	18			47.58	14.46	6	7	4.5S	ZAMG	4.5
1810	12	21	17	30	47.38	18.20		6	4.4L	Zsi	4.0
1810	12	25	0	45	44.83	10.72		7	5.0S	NT4.1	5.3
1811	6	6	22	15	46.87	9.53		6		SED	4.2
1811	7	15	22	44	44.58	10.68		7	5.0S	NT4.1	5.3
1811	9	6	2		47.38	18.20		5.5	4.1L	Zsi	3.7
1811	10	4	20	50	47.55	15.56	8	6.5	4.4S	ZAMG	4.4
1811	12	12	20		50.63	12.97	7	5.5		Gru	3.5
1812	3	5	12	30	45.70	26.60	130	7	6.5w	Onc	6.5
1812	5	13	13		50.70	6.65		6.5		Ley	4.3
1812	7	17	4		47.73	7.67	3	6.5		Ley	3.9
1812	10	25	7		46.17	12.78		7.5	5.2S	NT4.1	5.5
1813	2	1			45.70	26.60	120	6	5.9w	Onc	5.9
1813	6	3	11	15	48.28	-0.67		5.5		LLA	4.0
1813	8	17			46.68	15.85	11	7		ZivS	4.5
1813	9	21			44.28	11.88		7	5.0S	NT4.1	5.3
1813	9	22	1	30	46.83	9.80		6		SED	4.2
1813	12	26	13	30	45.30	18.40		7	4.9L	ZivC	4.5
1814	4	28			47.27	11.39	6	6	3.9S	ZAMG	3.9
1814	5	7	17	15	47.38	18.20		6	4.4L	Zsi	4.0
1814	11	6	5	45	45.85	4.83		5		LLA	3.8
1815	2	26	6		45.70	11.38		5.5	4.2S	NT4.1	4.9
1816	3	17	12	45	53.09	-1.18	5	7	4.2L	Mus	3.8
1816	8	13	22	45	57.43	-4.33	18	7	5.1L	Mus	4.7
1816	8	13	23	15	57.43	-4.33		4	4.7L	Mus	4.3
1817	3	11	21	25	45.90	6.83		7		LLA	4.7
1817	4	23	6	30	56.70	-4.94			4.5L	Mus	4.1
1817	5	28	19	30	46.10	18.25		6	4.4L	Zsi	4.0
1817	8	11	10		48.81	19.67		5	3.7S	Lab	3.7
1817	9	30	7		45.70	26.60	120		5.9w	Onc	5.9
1818	11	5	0		50.80	6.10		6		Ley	4.0
1818	12	9	18	52	44.67	10.27		7.5	5.2S	NT4.1	5.5
1819	5	2	14		46.00	14.02	10	6.5		ZivS	4.2
1819	8	31	13		66.40	14.40		7	5.8S	FEN	5.8
1820	7	17	6	30	47.35	11.71	6	7	4.5S	ZAMG	4.5
1821	2	10	0	30	45.70	26.60	150	7	6.6w	Onc	6.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1821	2	20			56.60	25.30		6.5		Bob	4.0
1821	9	29			45.70	26.60	150	6.5	6.1w	Onc	6.1
1821	10	7	13	30	48.05	6.55		5		LLA	3.8
1821	11	17	13	45	45.70	26.60	130	7	6.5w	Onc	6.5
1822	2	18	16	15	47.75	18.25		8	5.4S	Lab	5.4
1822	2	19	8	45	45.82	5.82	15	7.5		LLA	5.2
1822	8	12	2	30	46.05	14.50		6		ZivS	4.0
1822	11	28	10	45	48.50	8.40	11	6.5		Ley	4.4
1823	1	5	2		47.90	23.90		7	5.0w	Onc	5.0
1823	2	9	16	50	45.70	26.60	120		5.9w	Onc	5.9
1823	5	24	18	43	45.87	15.42	7	6		ZivS	3.7
1823	11	21	21	30	48.12	7.68	3	6.5		Ley	3.9
1823	11	24	17		59.40	14.50	25	6		FEN	3.8
1823	12	3	21		48.12	7.68	3	6		Ley	3.6
1823	12	13	3		45.82	5.68		5.5		LLA	4.0
1824	1	13	13		50.33	12.51		5.5		Gru	3.6
1824	1	19	16	30	50.22	12.57	9	5.5		Gru	3.6
1825	2	21	2	30	46.77	14.35	8	6	4.1S	ZAMG	4.1
1825	4	6	12	30	46.62	15.17	12	6		ZivS	4.0
1825	12	23	5		48.57	7.83	10	5.5		Ley	3.6
1826	5	15			47.58	14.46	6	6	3.8S	ZAMG	3.8
1826	6	24	12	15	45.60	10.52		5.5	4.2S	NT4.1	4.9
1826	10				44.08	11.75		6	4.4S	NT4.1	5.0
1826	10	16			45.70	24.50		6	5.5w	Onc	5.5
1826	12	15	19		47.20	9.68		6		SED	4.2
1827	1	2	18		48.52	0.35		6		LLA	4.2
1827	1	24			46.77	7.57		6		SED	4.2
1827	2	26	20		46.28	8.00		6		SED	4.2
1827	4	2	0	20	46.73	10.18		7		SED	5.0
1827	10	14	18	45	45.70	26.60	140		5.9w	Onc	5.9
1827	11	21	2		46.58	7.90		5.5		SED	3.8
1828	2	8	14	20	48.40	9.32	4	6.5		Ley	4.0
1828	2	23	8	30	50.60	4.90		8		ORB	5.6
1828	4	8			44.07	11.98		6	4.4S	NT4.1	5.0
1828	4	11	23	30	44.00	14.00		7	5.1L	ZivC	4.7
1828	10	8			44.22	12.05		6.5	4.7S	NT4.1	5.2
1828	10	9			44.82	9.10		7.5	5.2S	NT4.1	5.5
1828	10	26	11	30	47.28	6.08		6		LLA	4.2
1828	10	30	7	20	47.28	6.08		7		LLA	4.7
1828	12	3	18	30	50.80	6.10	9	7		Ley	4.7
1828	12	13	20	40	46.77	7.35		6		SED	4.2
1828	12	15	20	50	47.57	9.58	12	6		Ley	4.0
1829	2	2	21	45	63.90	-20.00			6.0L	IMO	6.2
1829	7	1	19	30	47.50	22.20	35	7	6.2w	Onc	6.2
1829	8	7	3		48.07	6.77		5		LLA	3.8
1829	9	6	19	30	45.13	10.02		6.5	4.7S	NT4.1	5.2
1829	11	2	9	30	45.80	15.20	8	6		ZivS	3.8
1829	11	25	19	30	45.80	15.20	10	5.5		ZivS	3.7
1829	11	26	1	40	45.80	26.60	150	8.5	7.3w	Onc	7.3
1829	11	27	16	5	46.07	-1.33		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1829	12	10	19	55	45.80	15.20	10	6		ZivS	3.9
1830	1	22			47.30	23.20	5	6	4.5w	Onc	4.5
1830	1	26	4	30	44.08	11.00		6	4.4S	NT4.1	5.0
1830	6	8	7	10	47.61	15.67	8	6.5	4.4S	ZAMG	4.4
1830	6	26	4	57	47.38	15.09	8	6.5	4.4S	ZAMG	4.4
1830	7	1	4		48.00	23.60	10	6		KSh	3.6
1830	7	11	9	15	48.75	19.35		7	4.6S	Lab	4.6
1830	8	2	10		46.00	15.50		7		ZivS	4.4
1830	8	11	12	20	46.49	14.27	7	6	3.9S	ZAMG	3.9
1830	9	12	10	45	48.25	9.47		5.5		GruRA	3.6
1831	1	29	22	30	47.97	6.53		5		LLA	3.8
1831	4	29	17	30	47.93	2.13		5		LLA	3.8
1831	8	3			45.70	26.60	100	6	6.1w	Onc	6.1
1831	9	11	18	15	44.73	10.45		7	5.0S	NT4.1	5.3
1832	2	19	7	8	45.40	24.20		8	5.6w	Onc	5.6
1832	3	13	3	20	44.76	10.60		7.5	5.2S	NT4.1	5.5
1832	12	30	8	25	51.65	-3.95	5	6	4.3L	Mus	3.9
1833	10	9	13	15	45.58	3.18		6		LLA	4.2
1833	10	18	8	40	45.33	3.20		7		LLA	4.7
1833	11	20	0	25	46.37	14.30	11	5		ZivS	3.5
1834	2	2	8	2	45.77	14.23	13	5		ZivS	3.6
1834	2	14	13	15	44.45	9.87		8.5	5.9S	NT4.1	5.8
1834	7	4	0	35	44.47	9.88		6.5	4.7S	NT4.1	5.2
1834	8	17	23	30	61.50	4.10			4.9S	FEN	4.9
1834	9	3	19		59.50	7.90	75	5	5.0S	FEN	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1834	10	4	19		44.50	11.42		7	5.0S	NT4.1	5.3
1834	10	15	6		47.60	22.30		8	5.6w	Onc	5.6
1835	4	18	17	25	46.68	7.83		6		SED	4.2
1835	4	20	3		44.42	9.83		6.5	4.7S	NT4.1	5.2
1835	4	21	20	30	45.70	26.60	130	7	6.5w	Onc	6.5
1835	5	23			44.33	7.50		6.5	4.7S	NT4.1	5.2
1835	8	20	3	30	54.02	-2.69	11	5.5	4.4L	Mus	4.0
1835	9	14	16	15	45.95	-0.52		5.5		LLA	4.0
1835	10	29	2	47	47.42	9.42		6.5		SED	4.6
1835	10	31	2	30	47.38	9.37		6		SED	4.2
1835	10	31	7	30	46.88	13.51	8	5.5	3.9S	ZAMG	3.9
1836	6	12	2	30	45.78	11.75		7.5	5.2S	NT4.1	5.5
1836	6	29	1	28	46.07	14.65	9	6		ZivS	3.9
1836	7	12	13		46.00	17.50		7.5		Zsi	4.9
1836	11	5	6		47.47	7.55	2	6.5	3.9L	SED	3.6
1836	11	12	23		46.20	16.20		7.5	5.2L	ZivC	4.8
1836	11	18	4		46.20	15.90		7	4.9L	ZivC	4.5
1837	1	24	0	58	46.32	7.97		7		SED	5.0
1837	1	24	1	30	46.58	8.10		6		SED	4.2
1837	3	14	15	40	47.61	15.67	8	7	4.7S	ZAMG	4.7
1837	4	11	16	50	44.17	10.18		9.5	6.4S	NT4.1	6.2
1837	5				46.70	2.28		5		LLA	3.8
1837	6	21	10		46.50	14.84	8	6		ZivS	3.8
1837	9	22	11	30	45.90	16.00		7	4.9L	ZivC	4.5
1837	11	12	22		47.72	7.47		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1838	1	23	18	45	45.70	26.60	150	9	7.5w	Onc	7.5
1838	7	31	15		46.42	16.18	7	6		ZivS	3.8
1838	8	10	19	30	45.30	14.60		7	4.9L	ZivC	4.5
1838	8	26			46.30	16.30		7	4.9L	ZivC	4.5
1839	2	7	4	30	49.12	20.37		5	3.7S	Lab	3.7
1839	2	7	20	47	48.90	9.01	8	5	3.6w	FGS01	3.6
1839	2	10	20	30	46.02	3.20		5.5		LLA	4.0
1839	3	22	4	15	46.40	16.12	8	6.5		ZivS	4.0
1839	3	26	15	50	45.20	6.20		5.5		LLA	4.0
1839	4	3	18	30	45.20	5.85		6		LLA	4.2
1839	7	11	13		47.45	19.68		5.5	4.1L	Zsi	3.7
1839	8	9	8	45	45.50	10.17		6	4.4S	NT4.1	5.0
1839	8	11	20		45.90	6.13		7		LLA	4.7
1839	8	16	17	30	45.90	6.12		7		SED	5.0
1839	10	23	22	15	56.41	-3.96	9	7	4.8L	Mus	4.4
1839	10	23	22	45	56.40	-3.88		5	4.1L	Mus	3.7
1840	4	25	22	30	49.40	20.40		7		Pag	4.7
1840	6	26			49.40	20.37		6	4.4L	Zsi	4.0
1840	8	27	12	5	46.22	14.73	8	7.5		ZivS	4.6
1840	8	30	5	45	46.22	14.70	8	6.5		ZivS	4.1
1840	9	2	20	20	44.07	4.77		5.5		LLA	4.0
1840	9	24	21		46.25	14.75	11	6		ZivS	4.0
1841	4	1	10	30	47.76	18.14		5	3.7S	Lab	3.7
1841	4	3	15	40	57.00	8.50	20	6	4.5S	FEN	4.5
1841	7	5	0	30	46.93	1.28		7		LLA	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1841	7	13	12	30	47.82	16.24	7	7	4.6S	ZAMG	4.6
1841	7	30	14	20	56.39	-4.03		6.5	3.9L	Mus	3.6
1841	10	6	3		46.42	13.00		6	4.4S	NT4.1	5.0
1841	10	15	22		45.17	11.15		6	4.4S	NT4.1	5.0
1841	10	24	12	10	47.76	18.14		7	4.6S	Lab	4.6
1841	10	24	14	8	50.90	6.90	4	7		Ley	4.4
1841	12	2	19	53	45.78	5.92		6.5		LLA	4.4
1842	3	30	0	30	46.23	7.12		6		SED	4.2
1842	4	28	6	15	46.88	6.77		5.5		SED	3.8
1842	8	31	10	30	46.47	17.00		6	4.4L	Zsi	4.0
1843	3	17	0	55	54.00	-3.60	15	5.5	5.1L	Mus	4.7
1843	4	6	5	30	51.60	5.60	12	5.5	4.5L	Hou	4.1
1843	9	6	8	20	47.33	6.87		6		SED	4.2
1843	9	10			45.70	26.60	100	6	5.9w	Onc	5.9
1843	10	5	9		48.02	-1.55	15	5		LLA	4.0
1843	10	25	3	22	44.03	11.22		7	5.0S	NT4.1	5.3
1843	12	22	15	53	49.50	-3.00		7	4.4L	Mus	4.0
1844	1	14	13	5	56.44	-4.11		4.5	3.9L	Mus	3.6
1844	3	6	19	10	45.70	26.60	110	6	6.0w	Onc	6.0
1844	3	10	17	15	44.22	12.05		6.5	4.7S	NT4.1	5.2
1844	11	5	8	30	47.90	23.90	6	5.5	3.5w	Onc	3.5
1844	12	31			48.77	19.28		5	3.7S	Lab	3.7
1845	5	9	13		47.76	18.14		6	4.3S	Lab	4.3
1845	12	21	20	40	46.08	14.52	7	7.5		ZivS	4.5
1845	12	22	1		46.08	14.52		6		ZivS	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1846	7	29	21	24	50.15	7.68	10	7	5.5L	Mei95	5.1
1846	8	17	5	45	46.78	6.58		6		SED	4.2
1846	8	17	6	15	46.77	6.58		7		SED	5.0
1846	11	14	12	35	46.98	0.60		5.5		LLA	4.0
1846	11	24	23	57	56.40	-3.94	8	6	4.4L	Mus	4.0
1847	4	7	19	30	50.46	11.14	17	6		NG95	4.2
1847	7	10	22	50	49.68	0.42		6		LLA	4.2
1847	8	30			47.51	15.45	8	6	4.0S	ZAMG	4.0
1847	10	14	21		46.63	1.42		5		LLA	3.8
1847	10	15	6	15	46.20	21.30		7	5.0w	Onc	5.0
1847	10	15	7	52	44.83	0.97		5.5		LLA	4.0
1847	11	29	22		46.23	15.20	9	5.5		ZivS	3.7
1847	11	30	6	30	45.03	5.17		5.5		LLA	4.0
1848	1	1			45.70	26.60	130	7	6.5w	Onc	6.5
1848	5	16	5		46.77	6.03		5.5		LLA	4.0
1848	11	13	17	30	48.17	-0.57		5		LLA	3.8
1848	12	30	18	30	49.50	0.37		6		LLA	4.2
1849	1	6	3		44.08	11.50		6	4.4S	NT4.1	5.0
1849	2	3	11		46.82	5.55		5		LLA	3.8
1849	5	26	22		48.42	-4.55	15	5		LLA	4.0
1849	6	18	6	25	44.20	7.57		6	4.4S	NT4.1	5.0
1849	8	3	22	25	44.95	5.72		5.5		LLA	4.0
1849	10	1	0	30	45.53	6.32		6		LLA	4.2
1849	11	28	18	15	44.48	9.77		6.5	4.7S	NT4.1	5.2
1850	7	10	2	30	46.13	14.00	17	6		ZivS	4.2
1850	7	15	2	45	50.18	12.76		5.5		Gru	3.6
1850	9	1	9	45	46.80	11.95		6	4.4S	NT4.1	5.0
1850	9	18	6	10	44.63	10.92		6	4.4S	NT4.1	5.0
1851	1	1			46.28	7.98		6		SED	4.2
1851	3	10	16	13	47.63	9.50	8	6		Ley	3.9
1851	4	13	12		58.70	10.70	18	6		FEN	3.7
1851	7	1	21	15	47.74	18.15		7.5	5.1S	Lab	5.1
1851	7	12	15	40	48.08	6.63		5		LLA	3.8
1851	8	3			46.03	10.72		6	4.4S	NT4.1	5.0
1851	8	24	1	30	46.50	8.08		6		SED	4.2
1852	1	26	2	16	44.88	-0.47	10	6		LLA	4.2
1852	7	29	12	40	46.43	9.85		6		SED	4.2
1852	7	29	13		46.43	9.85		6		SED	4.2
1852	11	9	4	25	53.05	-4.43	21	6	5.3L	Mus	4.9
1852	11	15	22	30	48.64	17.16		6	4.3S	Lab	4.3
1852	11	16	17	10	46.13	15.03	11	5		ZivS	3.5
1852	11	17	14	3	46.13	15.03	6	6.5		ZivS	3.9
1853	1	16	1	30	45.90	15.63	5	7		ZivS	4.0
1853	1	17	1		45.90	15.63	7	6		ZivS	3.7
1853	2	5	2		56.70	25.60		6		Bob	3.6
1853	2	19	10		46.38	13.10		7	5.0S	NT4.1	5.3
1853	2	19	14	30	57.51	-4.84		4.5	3.9L	Mus	3.6
1853	4	1	22	45	49.15	-1.70	21	7	5.2L	Mus	4.8
1853	8	11	10	10	47.22	7.57		7		SED	5.0
1853	12	29			56.90	24.00		6		Bob	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1854	1	5			56.90	24.00		6		Bob	3.6
1854	6	16	13	25	44.33	11.75		7	5.0S	NT4.1	5.3
1854	10	2	3	14	47.78	19.13		5.5	4.1L	Zsi	3.7
1854	10	28	12	15	45.70	26.60	150	7	6.5w	Onc	6.5
1855	2	13	10	27	45.43	6.50		6		LLA	4.2
1855	3	18	6	15	46.61	13.85	7	6	3.9S	ZAMG	3.9
1855	7	25	11	50	46.23	7.85		8.5		SED	6.2
1855	7	26	9	15	46.23	7.88		8		SED	5.8
1855	7	26	13	20	46.23	7.82		7.5		SED	5.3
1855	7	28	10		46.25	7.82		7		SED	5.0
1855	8	24			46.25	7.88		6		SED	4.2
1855	8	26	9		46.25	7.92		6		SED	4.2
1855	9	13	0	30	47.22	0.87		5		LLA	3.8
1855	10	28	1	45	46.25	7.92		7		SED	5.0
1855	11	6	3	30	46.23	7.92		6		SED	4.2
1856	2	1	8	20	47.22	7.57		6		SED	4.2
1856	8	6	13	45	46.25	7.87		6.5		SED	4.6
1856	9				46.15	12.37		5	3.9S	NT4.1	4.7
1856	9	27	5	53	46.05	14.50	13	5.5		ZivS	3.9
1856	11	9	22	17	45.87	14.50	8	7		ZivS	4.3
1856	11	10	7	30	45.87	14.50	13	5.5		ZivS	3.9
1856	11	27	5	53	46.01	14.50	13	5.5		ZivS	3.9
1857	1	24	7	3	50.12	3.25		5		LLA	3.8
1857	1	25	9	15	45.82	4.93		5		LLA	3.8
1857	2	1			44.75	10.47		6.5	4.7S	NT4.1	5.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1857	2	14	4	45	47.52	6.92		5		LLA	3.8
1857	3	7	2	56	46.20	14.00	19	7.5		ZivS	5.1
1857	3	10	3		45.90	12.10		5.5	4.2S	NT4.1	4.9
1857	5	18	9		57.80	22.20	1	7		FEN	3.8
1857	6	7	15	7	50.82	12.09	12	5.5		Gru	3.7
1857	6	9	15	47	47.76	18.14		6	4.3S	Lab	4.3
1857	8	27	23	15	46.78	10.25		5.5		SED	3.8
1857	8	28			46.78	10.27		7		SED	5.0
1857	10	16	3	30	45.30	18.40		7	4.9L	ZivC	4.5
1857	10	19	12		45.57	14.25	20	5		ZivS	3.8
1857	11	4	7	15	46.23	7.87		5.5		SED	3.8
1857	12	24			47.58	14.46	6	6	3.8S	ZAMG	3.8
1857	12	25	1	30	46.59	14.02	7	7	4.6S	ZAMG	4.6
1858	1	15	19	15	49.22	18.76	7	7.5	5.1S	Lab	5.1
1858	2	5	3	45	46.23	7.90		5.5		SED	3.8
1858	5	24	19		50.00	8.30	3	7		Ley	4.3
1858	8	30			44.18	7.30		6.5	4.7S	NT4.1	5.2
1858	10	20	21		46.38	15.42	9	5.5		ZivS	3.7
1858	10	21	2		46.38	15.42	7	6		ZivS	3.8
1858	10	24	15	14	49.22	18.76		6	4.3S	Lab	4.3
1858	10	25			44.88	7.32		6	4.4S	NT4.1	5.0
1859	1	20	7	55	45.87	12.20		6.5	4.7S	NT4.1	5.2
1859	4	28	6	45	47.39	11.77	6	6	3.9S	ZAMG	3.9
1859	5	13	20	15	45.28	4.17		5		LLA	3.8
1859	9	29	8	30	46.13	12.22		5.5	4.2S	NT4.1	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1859	10	17	9	30	46.10	20.90		7	5.0w	Onc	5.0
1859	10	21	18	45	50.57	-5.06	7	5	4.0L	Mus	3.6
1859	12	21	21	30	47.90	23.90	6	5.5	3.5w	Onc	3.5
1860	1	13	22	54	50.46	-5.31	8	5.5	4.0L	Mus	3.6
1860	3	24	4		47.33	-3.17		5		LLA	3.8
1860	5	8	5	30	45.92	15.62	3	6.5		ZivS	3.5
1860	7	19	15	38	45.90	12.05		7	5.0S	NT4.1	5.3
1861	3	16	0	30	44.33	9.60		6	4.4S	NT4.1	5.0
1861	4	12	3	10	47.95	5.75		5		LLA	3.8
1861	5	15	0	30	45.23	17.38		6	4.3L	ZivC	3.9
1861	5	19	19	45	45.75	11.92		6.5	4.7S	NT4.1	5.2
1861	10	16			44.22	12.05		6.5	4.7S	NT4.1	5.2
1861	11	8			48.71	18.97		5.5	3.8S	Lab	3.8
1861	11	14	21		47.35	8.87		6		SED	4.2
1861	12	18	8	20	45.20	16.20		7.5	5.2L	ZivC	4.8
1862	1	13	0	55	48.65	19.05		6	4.3S	Lab	4.3
1862	1	25	0	20	46.49	14.27	7	6	3.9S	ZAMG	3.9
1862	3	18	20	45	48.46	18.96		5	3.7S	Lab	3.7
1862	4	17	8	10	47.58	5.17		5		LLA	3.8
1862	4	18	2	30	47.76	18.14		5	3.7S	Lab	3.7
1862	5	27	0	20	46.75	12.42	8	6.5	4.4S	ZAMG	4.4
1862	10	16	1	10	45.70	26.60	130	7	6.5w	Onc	6.5
1863	1	22	9	45	45.50	15.00	13	6		ZivS	4.1
1863	2	13	3	50	46.93	5.90		5		LLA	3.8
1863	9	18	18	20	45.57	2.82		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1863	9	19	19	15	45.57	2.82		5		LLA	3.8
1863	9	30	7	20	47.76	18.14		5	3.7S	Lab	3.7
1863	10	4	15	10	49.47	0.88	15	5		LLA	4.0
1863	10	6	3	22	52.03	-2.95	25	6	5.4L	Mus	5.0
1864	3	15			44.35	11.05		6.5	4.7S	NT4.1	5.2
1864	7	16	9	10	47.75	1.20		5		LLA	3.8
1864	9	1	11	5	48.91	18.18		6	4.3S	Lab	4.3
1864	12	11	17	40	44.07	11.37		7	5.0S	NT4.1	5.3
1865	1	21			47.49	12.07	6	6	3.9S	ZAMG	3.9
1865	3	27	1		45.40	6.50		5		LLA	3.8
1865	5	7	13	20	59.00	6.10	57	5	4.9S	FEN	4.9
1865	7	13			47.05	16.18	8	6	4.0S	ZAMG	4.0
1866	2	27	19	57	47.76	18.14		5	3.7S	Lab	3.7
1866	3	9	1	20	65.20	6.00			5.7S	FEN	5.7
1866	4	14			47.15	10.02		6		SED	4.2
1866	4	21	17	45	47.76	18.14		5	3.7S	Lab	3.7
1866	5	19	9	12	44.35	6.03		7.5		LLA	4.9
1866	7	7	6	42	45.30	14.50		7	4.9L	ZivC	4.5
1866	8	11	23		45.72	10.78		7	5.0S	NT4.1	5.3
1866	9	1	20	30	46.42	-0.20	15	5.5		LLA	4.3
1866	9	14	5	10	46.85	1.20	15	7		LLA	4.9
1866	11	4	10	25	48.10	28.10	10	6.5		KSh	4.0
1866	12	1	7	15	48.34	17.34		5	3.7S	Lab	3.7
1867	2	12	12	3	46.05	14.50	14	5		ZivS	3.7
1867	5	14	3		46.80	6.75		6		SED	4.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1867	12	17	11		47.07	7.23		6		SED	4.2
1868	2	20	20		45.62	10.72		6	4.4S	NT4.1	5.0
1868	4	4	1	40	48.57	-2.28		5		LLA	3.8
1868	5	22	21		45.88	11.03		5.5	4.2S	NT4.1	4.9
1868	6	21	5	30	47.51	19.94		7	4.9L	ZsiP	4.5
1868	8	5	5	20	45.03	3.88		5		LLA	3.8
1868	8	20	20	20	47.50	20.07		6	4.4L	Zsi	4.0
1868	8	22	16	30	47.50	20.07		6	4.4L	Zsi	4.0
1868	10	30	22	35	51.73	-3.67	24	5.5	4.9L	Mus	4.5
1868	11	13	7	45	45.70	26.60	150	7.5	6.8w	Onc	6.8
1868	11	27	20	30	45.70	26.60	135	7	6.5w	Onc	6.5
1869	5	29	20	37	48.73	19.16		6	4.3S	Lab	4.3
1869	6	25			44.32	11.05		7.5	5.2S	NT4.1	5.5
1869	10	2	23	45	50.43	7.55	9	7		Ley	4.7
1869	10	13	3	30	46.35	14.17	7	7		ZivS	4.2
1869	10	30	20	4	49.90	8.50	3	6		Ley	3.6
1869	10	31	15	25	49.92	8.48	2	7		Ley	4.2
1869	10	31	17	26	49.92	8.48	5	7		Ley	4.5
1869	11	1	4	7	49.92	8.48	6	7		Ley	4.5
1869	11	1	23	48	49.90	8.50	10	7		Ley	4.7
1869	11	2	21	26	49.92	8.48	6	7		Ley	4.5
1869	11	3	3	48	49.90	8.50	5	6.5		Ley	4.1
1869	11	22	7	8	49.90	8.50	6	6		Ley	3.8
1869	11	29	16	38	45.67	7.25		5.5	4.2S	NT4.1	4.9
1869	12	13	2	53	44.50	10.75		6.5	4.7S	NT4.1	5.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1870	1	5	4		48.37	17.16		6	4.3S	Lab	4.3
1870	1	18	0	15	47.65	15.92	7	6	3.9S	ZAMG	3.9
1870	3	1	19	57	45.40	14.40		8	5.4L	ZivC	5.0
1870	3	2	2		46.10	14.90	4	7		ZivS	4.0
1870	10	30			44.12	12.05		8	5.5S	NT4.1	5.5
1870	12	21	16		48.00	23.60	7	6.5		KSh	3.9
1871	2	10	5	32	49.67	8.50	7	7		GHK99	4.6
1871	2	12	10	24	49.83	8.80	3	6		Ley	3.6
1871	2	21	15	55	48.50	8.40	8	6		Ley	3.9
1871	3	17	18	35	54.71	-2.47	10	4	3.9L	Mus	3.6
1871	3	17	23	4	54.71	-2.47	21	5	4.9L	Mus	4.5
1871	9	12	7	35	46.58	4.58		5		LLA	3.8
1871	11	2	1	20	45.80	27.50		6	5.3w	Onc	5.3
1871	12	2			45.90	15.00	5	7		ZivS	4.0
1872	3	6	15	55	50.86	12.28	12	7	5.0w	GS01	5.0
1872	4	18	10		66.00	-17.50			6.3L	IMO	6.4
1872	4	18	11		66.20	-17.90			6.3L	IMO	6.4
1872	5	14	17	45	46.10	13.43		6.5	4.7S	NT4.1	5.2
1872	5	19	19	40	45.30	25.20		4	3.9w	Onc	3.9
1872	8	8	5	10	47.27	11.39	6	6	3.9S	ZAMG	3.9
1872	11	27	7	20	46.82	10.33		5.5		SED	3.8
1872	12	26	13	40	48.40	23.30	5	7		KSh	4.2
1873	1	3	18		48.25	15.96	4	6.5	3.7S	ZAMG	3.7
1873	1	8	12	45	45.87	14.25	17	4.5		ZivS	3.5
1873	4	10	19	30	46.87	7.32		6		SED	4.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1873	5	16	19	35	44.60	10.70		6.5	4.7S	NT4.1	5.2
1873	6	29	3	55	46.18	12.38		9.5	6.4S	NT4.1	6.2
1873	7	14	23	45	44.47	4.75		6.5		LLA	4.4
1873	7	19	3	50	44.48	4.72		7.5		LLA	4.9
1873	8	8	3		44.45	4.75	5	7.5		LLA	4.4
1873	9	17			44.25	9.83		6.5	4.7S	NT4.1	5.2
1873	10	22	9	45	50.87	6.08	4	7	4.6L	Mei95	4.2
1873	11	6	8	30	46.13	12.22		6.5	4.7S	NT4.1	5.2
1874	1	23	18	45	45.96	15.07	7	5.5		ZivS	3.5
1874	2	20	18	5	47.33	8.45		6		SED	4.2
1874	4	15	6	30	45.45	-0.43		5.5		LLA	4.0
1874	10	7			44.27	11.60		7	5.0S	NT4.1	5.3
1874	12	1	19	30	46.15	7.80		7		SED	5.0
1875	1	1	4		47.57	7.27		5		LLA	3.8
1875	1	10	19		44.03	11.80		6	4.4S	NT4.1	5.0
1875	3	17			44.07	12.57		7.5	5.2S	NT4.1	5.5
1875	4	2	4	55	47.00	6.87		5.5		SED	3.8
1875	8	17	15	45	50.30	24.20	19	6		KSh	3.7
1875	10	14	9	30	45.47	6.55		5		LLA	3.8
1875	10	24	20	13	46.13	12.22		6	4.4S	NT4.1	5.0
1876	3	28	1		46.12	12.37		5.5	4.2S	NT4.1	4.9
1876	4	2	4	55	47.00	6.95		6		SED	4.2
1876	4	29	23		45.73	10.77		7.5	5.2S	NT4.1	5.5
1876	5	7	4	48	46.70	6.50		6		SED	4.2
1876	7	6	7	30	46.23	17.37		6	4.4L	Zsi	4.0
1876	7	17	12	17	48.00	15.17	4	7.5	4.3S	ZAMG	4.3
1876	10	21	15		46.33	16.97		6	4.4L	Zsi	4.0
1876	10	22	8	9	46.50	13.30		5.5	4.2S	NT4.1	4.9
1876	11	25	2	45	45.98	12.38		5	3.9S	NT4.1	4.7
1876	11	30	10	15	46.33	16.97		6	4.4L	Zsi	4.0
1876	12	1			47.51	15.45	8	6	4.0S	ZAMG	4.0
1876	12	6	8	30	46.00	18.70		6	4.4L	Zsi	4.0
1877	1	25	3	53	46.45	13.30		6.5	4.7S	NT4.1	5.2
1877	4	4	19	45	46.17	15.23	4	7		ZivS	3.9
1877	5	2	19	40	47.23	8.70		6		SED	4.2
1877	5	23	18	5	46.42	13.02		5.5	4.2S	NT4.1	4.9
1877	6	24	8	53	50.87	6.10	2	8	4.6L	Mei95	4.2
1877	8	21	1	30	48.90	-2.10	15	5		LLA	4.0
1877	9	12	6	50	45.87	3.82		6		LLA	4.2
1877	9	12	15	30	45.95	15.15	6	6.5		ZivS	4.0
1877	9	13	1		45.95	15.15	13	5		ZivS	3.6
1877	10	1	7	27	45.75	10.80		6.5	4.7S	NT4.1	5.2
1877	10	8	5	12	46.07	6.32		7		LLA	4.7
1877	10	22	20	30	46.03	7.75		6		SED	4.2
1877	12	28	3	32	47.07	14.53	8	6	4.0S	ZAMG	4.0
1878	1	13	2	15	45.98	14.22	10	5.5		ZivS	3.7
1878	1	22	6	44	44.67	7.50		6	4.4S	NT4.1	5.0
1878	1	28	11	53	49.80	-0.60	16	5	5.0L	Mus	4.6
1878	3	12			44.40	11.58		6.5	4.7S	NT4.1	5.2
1878	4	14	18	45	46.78	10.18		5.5		SED	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1878	5	14	5	55	48.07	-3.20	15	5		LLA	4.0
1878	6	7	22	25	44.47	7.30		7	5.0S	NT4.1	5.3
1878	6	24	9	15	45.88	4.67	15	6.5		LLA	4.7
1878	8	21	6		46.00	15.20	16	6.5		ZivS	4.4
1878	8	26	9		50.93	6.55	9	8	5.9L	Mei95	5.6
1878	9	10	13	31	44.23	10.08		6.5	4.7S	NT4.1	5.2
1878	10	9			45.80	17.00		6.5		ZivC	4.1
1878	11	9	17	49	44.25	11.50		7	5.0S	NT4.1	5.3
1879	1	4	0	30	61.00	2.00			4.5S	FEN	4.5
1879	1	11	9	8	46.49	14.59	7	6	3.9S	ZAMG	3.9
1879	1	21	7	53	45.99	15.99		7	4.6L	ZivC	4.2
1879	2	2	17	20	58.80	16.20	10	6		FEN	3.6
1879	2	12	13	42	46.17	14.42	11	6		ZivS	4.0
1879	2	14			45.67	10.65		5.5	4.2S	NT4.1	4.9
1879	4	27			44.17	11.58		7	5.0S	NT4.1	5.3
1879	6	22	4	15	46.25	13.20		5.5	4.2S	NT4.1	4.9
1879	9	9	7	45	45.92	5.32		6		LLA	4.2
1879	9	12			46.17	14.32	7	6.5		ZivS	4.0
1879	9	28	15	30	44.80	21.50		7	4.7w	Onc	4.7
1879	10	10	15	45	44.70	21.60		8	5.3w	Onc	5.3
1879	10	10	18	30	44.70	21.60		7	4.7w	Onc	4.7
1879	10	10	19	30	44.70	21.60		7	4.7w	Onc	4.7
1879	10	11	1		44.70	21.60		7	4.7w	Onc	4.7
1879	10	11	2	45	44.70	21.60		8	5.3w	Onc	5.3
1879	10	11	10	45	44.70	21.60		7	4.7w	Onc	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1879	10	17	2	53	44.70	21.60		7	4.7w	Onc	4.7
1879	10	20	10	45	44.70	21.70		7	4.7w	Onc	4.7
1879	10	31	18	30	46.10	20.60		7	4.7w	Onc	4.7
1879	10	31	18	31	45.90	20.40		7	4.7w	Onc	4.7
1879	11	1	6		46.00	20.50		7	4.7w	Onc	4.7
1879	11	19	23	10	45.80	21.30		7	4.7w	Onc	4.7
1879	12	13	19	30	49.10	10.30		6		Ley	4.0
1879	12	21	18	24	65.40	11.90		3	4.1S	FEN	4.1
1879	12	22	4	3	44.70	21.60		7	4.7w	Onc	4.7
1879	12	30	12	27	46.20	6.65		7		LLA	4.7
1880	1	24	19	41	49.13	8.20	8	5.5		Ley	3.6
1880	2	23	21	30	44.50	21.60		7	4.7w	Onc	4.7
1880	3	1	2	45	44.70	21.60		7	4.7w	Onc	4.7
1880	3	22	18	5	46.65	0.37		5		LLA	3.8
1880	4	13	12	20	44.60	21.60		7	4.7w	Onc	4.7
1880	5	20	10	30	44.90	16.90		7	4.9L	ZivC	4.5
1880	6	7	1	30	61.90	6.20		4	3.9S	FEN	3.9
1880	7	4	8	20	46.25	8.05		7		SED	5.0
1880	7	4	19	30	46.28	7.88		6		SED	4.2
1880	7	18	0	20	61.00	1.00	34		4.1S	FEN	4.1
1880	7	23	1	50	44.20	11.80		5.5	4.2S	NT4.1	4.9
1880	8	4	5	30	63.60	3.90			4.5S	FEN	4.5
1880	9	19	10	1	46.82	7.18		6		SED	4.2
1880	9	21	18	50	46.82	7.18		6		SED	4.2
1880	10	3	5	46	46.30	24.10		8	5.3w	Onc	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1880	11	9	6	33	45.91	16.11		9	6.3L	ZivC	6.0
1880	11	11	10	26	45.98	16.00		7	4.6L	ZivC	4.2
1880	11	14	7	30	47.39	11.26	8	6	4.1S	ZAMG	4.1
1880	11	28	17	45	56.19	-5.30	25	5	5.2L	Mus	4.8
1880	12	9	6	36	46.23	15.20	13	5		ZivS	3.6
1880	12	25	14	30	45.70	26.60	130	7.5	6.8w	Onc	6.8
1881	1	24			44.45	11.52		7	5.0S	NT4.1	5.3
1881	1	27	13	19	46.90	7.50		7		SED	5.0
1881	2	4	1	26	45.75	14.08	10	6.5		ZivS	4.2
1881	2	12			44.37	12.03		6.5	4.7S	NT4.1	5.2
1881	3	1			46.23	15.25	11	5.5		ZivS	3.8
1881	3	3	2	15	46.30	7.92		5.5		SED	3.8
1881	3	3	2	35	46.28	7.92		5.5		SED	3.8
1881	6	18	8		46.42	13.02		6	4.4S	NT4.1	5.0
1881	7	4	17	38	47.37	4.75		6		LLA	4.2
1881	7	22	0	5	45.22	6.20		5.5		LLA	4.0
1881	7	22	2	45	45.32	6.27		7		LLA	4.7
1881	8	5	0	30	45.22	6.20		6		LLA	4.2
1881	9	28			44.15	12.18		6.5	4.7S	NT4.1	5.2
1881	11	5	8	42	46.91	13.54	8	6	4.1S	ZAMG	4.1
1881	11	18	3	50	47.20	9.42		6.5		SED	4.6
1881	11	18	23	14	50.80	6.10	13	6		Ley96	4.1
1881	11	25	17	25	46.30	6.97		7		SED	5.0
1882	1	23			47.44	10.64	8	6	4.1S	ZAMG	4.1
1882	2	15	4	50	44.63	9.12		6	4.4S	NT4.1	5.0
1882	2	18	4		50.08	1.42		5		LLA	3.8
1882	2	27	6	30	45.88	9.98		6.5	4.7S	NT4.1	5.2
1882	5	11	23	30	45.48	6.53		5		LLA	3.8
1882	5	21	16	40	48.05	7.65		5		LLA	3.8
1882	6	15	13		65.80	24.20	20	6		FEN	3.8
1882	6	23	6		65.60	24.50	27	6		FEN	3.8
1882	7	17	5	30	46.00	14.25	13	5		ZivS	3.6
1882	7	17	7	51	46.00	14.25	12	7		ZivS	4.5
1882	7	26	15	38	45.75	-0.63		6		LLA	4.2
1882	8	14	4	13	47.17	4.95		5		LLA	3.8
1882	9	13	0	40	47.95	6.45		5		LLA	3.8
1882	12	10	17	40	45.22	6.20		5		LLA	3.8
1882	12	31	18	30	50.07	1.47		5		LLA	3.8
1883	1	31	14	43	50.50	15.90		6.5		Zsi	4.3
1883	3	7	9	15	44.60	7.40		6	4.4S	NT4.1	5.0
1883	6	13	13		61.50	5.70	42	4	4.2S	FEN	4.2
1883	6	25	13	39	50.61	-4.46	11	5.5	4.2L	Mus	3.8
1883	10	20	22	30	50.87	12.18	13	5.5		Gru	3.7
1883	10	22	2	40	45.98	12.30		6	4.4S	NT4.1	5.0
1884	3	24	19	59	45.26	18.45		7	4.9L	ZivC	4.5
1884	4	2	1	20	46.83	6.97		5.5		SED	3.8
1884	4	22	9	18	51.82	0.90	3	8	4.6L	Mus	4.2
1884	6	29	5	45	48.77	17.84		5	3.7S	Lab	3.7
1884	9	12			45.57	9.85		6	4.4S	NT4.1	5.0
1884	11	27	23	5	44.78	6.67		7		LLA	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1884	11	29	0	20	45.88	6.33		5.5		SED	3.8
1884	12	27	21	55	46.50	13.58		5.5	4.2S	NT4.1	4.9
1885	1	25	10	50	66.10	-16.90			6.3L	IMO	6.4
1885	1	28	14	40	46.40	15.25	12	5		ZivS	3.6
1885	2	1	16	35	49.17	-0.55	15	5.5		LLA	4.3
1885	2	6	18	30	45.73	-0.62		5.5		LLA	4.0
1885	2	26	20	48	44.58	10.67		6	4.4S	NT4.1	5.0
1885	4	13	10	25	46.57	7.38		7		SED	5.0
1885	4	24	5	12	46.57	7.37		5.5		SED	3.8
1885	4	30	23	15	47.51	15.45	8	7	4.7S	Len	4.7
1885	5	26	8	29	47.30	23.20		6	4.1w	Onc	4.1
1885	6	28	1	26	46.55	7.37		6		SED	4.2
1885	7	1	6	15	44.25	7.50		6	4.4S	NT4.1	5.0
1885	8	16	19	23	47.97	1.88		5		LLA	3.8
1885	8	17	18	35	48.89	21.71		6	4.3S	Lab	4.3
1885	8	26			47.51	15.45	8	6	4.0S	ZAMG	4.0
1885	9	22			47.68	15.94	7	6.5	4.2S	ZAMG	4.2
1885	9	25	23	58	46.22	7.35		5.5		SED	3.8
1885	12	29	22	6	46.08	12.28		6	4.4S	NT4.1	5.0
1886	1	16	3		57.20	6.40	61		4.5S	FEN	4.5
1886	3	27	7	50	47.75	18.25		5	3.7S	Lab	3.7
1886	4	12	21	20	47.00	21.90		6	4.1w	Onc	4.1
1886	5	11	18	45	46.87	-1.50	15	5		LLA	4.0
1886	8	14	3		48.15	7.18		5.5		LLA	4.0
1886	9	5			45.00	7.20		6.5	4.7S	NT4.1	5.2
1886	9	5	12		61.30	5.00	34	4	4.0S	FEN	4.0
1886	9	29	17	28	46.75	10.05		6		SED	4.2
1886	10	9	18	20	48.45	7.92	2	7		Ley	4.2
1886	10	15	2	20	44.73	10.32		6	4.4S	NT4.1	5.0
1886	10	24	23	15	62.00	6.90	49	5	4.8S	FEN	4.8
1886	11	12			44.10	5.42		6		LLA	4.2
1886	11	28	22	30	47.32	10.84	8	7.5	5.1S	ZAMG	5.1
1886	12	21	21	15	62.00	17.20	8	6		FEN	3.5
1887	2	15	9	5	48.33	-0.93		5.5		LLA	4.0
1887	3	3	1		44.42	7.10		5.5	4.2S	NT4.1	4.9
1887	4	14	1	11	45.80	11.92		7	5.0S	NT4.1	5.3
1887	4	21	3		49.85	-1.99			4.3L	Mus	3.9
1887	5	20	4	12	45.83	9.40		5.5	4.2S	NT4.1	4.9
1887	6	11	21	30	48.38	7.88	3	6		Ley	3.6
1887	6	22	16	45	48.55	-1.75	15	5		LLA	4.0
1887	7	10	2	56	46.00	21.20		7	4.7w	Onc	4.7
1887	8	2	22		46.65	-1.22		5		LLA	3.8
1887	8	5	18	15	67.40	12.00			3.8S	FEN	3.8
1887	8	13	2	54	45.68	15.58		7	4.6L	ZivC	4.2
1887	9	20	6	40	50.45	4.05		6		ORB	4.0
1887	9	30	15	52	44.28	11.87		6	4.4S	NT4.1	5.0
1887	10	1	3	5	44.47	7.32		5.5	4.2S	NT4.1	4.9
1887	10	11	3	40	47.20	-1.67		5		LLA	3.8
1887	10	23	4	5	45.57	15.22	6	6		ZivS	3.6
1887	11	26	23	40	46.82	4.53		6		LLA	4.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1887	12	10			54.20	28.50	12	6		Bob	3.6
1888	2	2	5	2	57.10	-5.14	17	5.5	4.8L	Mus	4.4
1888	3	30	9	30	45.40	18.20		6.5	4.6L	ZivC	4.2
1888	4	2	10	1	59.00	6.40		4	3.6S	FEN	3.6
1888	4	12			47.78	16.54	7	6.5	4.2S	ZAMG	4.2
1888	4	12			47.78	16.54	7	7	4.6S	ZAMG	4.6
1888	5	4	20		46.15	2.88		6		LLA	4.2
1888	5	15	5	30	48.17	-2.25	15	6		LLA	4.5
1888	5	20	11	30	44.90	16.90		7		Zsi	4.6
1888	6	21	14	28	47.80	24.10		5.5	3.8w	Onc	3.8
1888	7	28	1	55	63.30	19.00	9	6		FEN	3.6
1888	8	19	4	56	45.70	26.60	100	7	6.5w	Onc	6.5
1888	12	23	11		61.80	5.10		5	3.9S	FEN	3.9
1888	12	26	0	12	50.51	12.40	9	5.5		Gru	3.6
1889	1	7			47.45	9.23		5.5		SED	3.8
1889	1	27	21	47	46.25	14.60	7	6		ZivS	3.7
1889	2	18	7	30	45.58	5.48		6.5		LLA	4.4
1889	3	8	2	47	44.48	11.33		6	4.4S	NT4.1	5.0
1889	3	23	16	15	44.80	3.20		5.5		LLA	4.0
1889	3	28	2		44.80	3.28		5		LLA	3.8
1889	5	30	20	19	49.40	-0.60	25		5.2L	Mus	4.8
1889	6	7	13	15	48.37	-4.53		5		LLA	3.8
1889	6	25	1	25	46.40	13.00		6	4.4S	NT4.1	5.0
1889	8	12	2	30	46.40	-0.55	15	5.5		LLA	4.3
1889	10	13	10	10	46.40	13.00		7	5.0S	NT4.1	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1890	1	28	8	11	48.76	19.32	5	6	4.1S	Lab	4.1
1890	3	26	20	10	46.33	12.42		6	4.4S	NT4.1	5.0
1890	5	4	12	9	44.00	11.25		5.5	4.2S	NT4.1	4.9
1890	6	10	16		46.90	5.77		5		LLA	3.8
1890	9	13	21		66.20	12.70		5	4.1S	FEN	4.1
1890	11	15	17	50	57.46	-4.35	10	6	4.5L	Mus	4.1
1890	11	25	9	56	48.34	17.11	13	6	4.5S	Lab	4.5
1890	12	27	6		47.73	-1.17		5		LLA	3.8
1890	12	28	11	32	48.90	21.80	10	6.5	4.6S	Lab	4.6
1891	1	9	20	34	47.37	9.62		6.5		SED	4.6
1891	1	23	20	5	47.38	9.43		6		SED	4.2
1891	2	9	5		48.10	6.92		5.5		LLA	4.0
1891	3	4	16	15	46.82	6.93		5.5		SED	3.8
1891	3	13	2	25	47.38	-0.70	15	5		LLA	4.0
1891	6	7			45.57	11.15		8	5.5S	NT4.1	5.5
1891	6	15			45.42	10.73		6	4.4S	NT4.1	5.0
1891	8	1	13	30	44.42	11.93		6	4.4S	NT4.1	5.0
1891	10	13	0	40	46.83	10.32		5.5		SED	3.8
1891	12	20	16	36	46.17	8.43		5.5	4.2S	NT4.1	4.9
1891	12	22			46.20	9.87		5.5	4.2S	NT4.1	4.9
1892	1	5			45.55	10.43		6.5	4.7S	NT4.1	5.2
1892	1	11	1	56	46.08	12.43		5.5	4.2S	NT4.1	4.9
1892	3	5			45.62	7.80		7	5.0S	NT4.1	5.3
1892	5	15	14	51	61.40	5.10	46	6	5.2S	FEN	5.2
1892	5	17	3	8	44.45	10.52		6	4.4S	NT4.1	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1892	5	31	21	30	48.14	17.12		5	3.7S	Lab	3.7
1892	6	22	2	35	46.68	18.45	6	6.5	4.3L	Zsi	3.9
1892	6	23	23	20	46.28	12.52		7	5.0S	NT4.1	5.3
1892	6	24	1	4	45.82	13.08		5.5	4.2S	NT4.1	4.9
1892	8	1	4	58	47.63	8.62	20	5.5		Ley96	3.8
1892	8	9			50.27	7.62	4	7		Ley	4.4
1892	8	9	7	58	45.57	11.17		7	5.0S	NT4.1	5.3
1892	8	18	0	24	51.70	-5.04	26	6	5.1L	Mus	4.7
1892	8	18	0	37	51.69	-5.04		3.5	4.0L	Mus	3.6
1892	8	18	1	40	51.70	-5.04		4	4.8L	Mus	4.4
1892	8	18	2	50	51.71	-5.04			4.0L	Mus	3.6
1892	8	26	4	30	45.20	3.17		6		LLA	4.2
1892	8	26	10	10	45.47	3.17		7		LLA	4.7
1892	9	25	18	30	61.70	5.50		5	4.0S	FEN	4.0
1892	11	20	21	30	59.70	5.70	30	5	4.4S	FEN	4.4
1892	11	26	8		44.25	7.57		6	4.4S	NT4.1	5.0
1892	12	28	6		47.28	6.80		5		LLA	3.8
1892	12	29	13	48	44.17	11.50		6	4.4S	NT4.1	5.0
1893	3	11	9	25	48.00	23.00		7	4.7w	Onc	4.7
1893	3	24	17	35	48.62	17.80	5	5.5	3.8S	Lab	3.8
1893	4	8	15	9	44.20	21.30		7	5.0L	Zsi	4.6
1893	4	8	17	41	44.20	21.40		7	5.0L	Zsi	4.6
1893	4	9	1	50	44.20	21.20		7	5.0L	Zsi	4.6
1893	4	10	23	57	44.10	21.20		7	5.0L	Zsi	4.6
1893	4	15	4	48	49.23	21.73	9	6.5	4.6S	Lab	4.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1893	4	22	11	12	44.20	21.20		7	5.0L	Zsi	4.6
1893	4	29	23	45	44.20	21.20		7	5.0L	Zsi	4.6
1893	5	1	17	18	45.70	26.60	120	6.5	6.2w	Onc	6.2
1893	5	20	21	42	44.30	21.20		8	5.6L	Zsi	5.2
1893	5	31	20	13	44.20	21.20		7	5.0L	Zsi	4.6
1893	7	1	16	39	47.73	5.93		5		LLA	3.8
1893	7	27	20	54	44.20	21.20		7	5.0L	Zsi	4.6
1893	8	17	14	45	45.70	26.60	100	8	7.1w	Onc	7.1
1893	9	10	3	40	45.70	26.60	100	7	6.5w	Onc	6.5
1893	10	27	16	31	46.27	12.30		6	4.4S	NT4.1	5.0
1893	11	2	17	45	51.81	-4.41	24	6	5.0L	Mus	4.6
1893	12	8	2	45	61.80	5.20		5	3.9S	FEN	3.9
1893	12	13			44.60	18.80		6.5	4.6L	ZivC	4.2
1893	12	19	3		44.60	18.80		6.5	4.6L	ZivC	4.2
1893	12	30	3	35	46.00	26.70		4.5	4.2w	Onc	4.2
1894	1	19	8	25	45.30	24.60		5	4.5w	Onc	4.5
1894	2	9	12	48	45.57	11.15		7	5.0S	NT4.1	5.3
1894	3	1	15	25	45.70	26.60		7	5.9w	Onc	5.9
1894	3	4	6	35	45.70	26.60	130	7	6.5w	Onc	6.5
1894	3	5	21	14	45.83	9.42	6	5	3.9S	NT4.1	4.7
1894	3	11	6	30	45.50	27.70		4	3.9w	Onc	3.9
1894	3	17	20		45.70	26.60	100	5	5.4w	Onc	5.4
1894	3	18	0	50	45.70	26.60	110	4.5	5.1w	Onc	5.1
1894	3	18	12	50	45.70	27.20		4	4.0w	Onc	4.0
1894	3	24	19	30	45.60	27.20		4	4.0w	Onc	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1894	5	11	15	45	45.30	25.20		4	3.9w	Onc	3.9
1894	5	17	11	30	47.27	-1.05	15	5.5		LLA	4.3
1894	7	23	5	25	67.90	13.30		7	5.4S	FEN	5.4
1894	8	31	12	20	45.70	26.60	130	8	7.1w	Onc	7.1
1894	10	6	15		58.90	4.60			4.0S	FEN	4.0
1894	10	7	21	30	48.05	23.47		6	4.4L	Zsi	4.0
1894	10	30	7	40	67.30	13.00		5.5	4.8S	FEN	4.8
1894	10	31	11	30	45.20	24.00		4	3.9w	Onc	3.9
1894	11	27			45.58	10.12		6.5	4.7S	NT4.1	5.2
1894	11	28			46.02	11.80		6.5	4.7S	NT4.1	5.2
1894	12	19	21	30	45.00	21.70		7	4.7w	Onc	4.7
1895	2	5	15	4	45.70	26.60	150	5	5.4w	Onc	5.4
1895	2	5	23	40	65.00	6.00			5.3S	FEN	5.3
1895	2	27	15	38	46.18	12.52		6	4.4S	NT4.1	5.0
1895	3	23			44.70	12.18		6	4.4S	NT4.1	5.0
1895	4	14	20	17	46.10	14.50	16	8.5		ZivS	5.5
1895	4	14	22	20	46.10	14.50	10	6.5		ZivS	4.2
1895	4	14	22	40	46.05	14.50	11	6		ZivS	4.0
1895	4	14	23	1	46.10	14.50	13	7		ZivS	4.6
1895	4	14	23	49	46.10	14.50	12	6		ZivS	4.0
1895	4	15	0	31	46.10	14.50	18	5		ZivS	3.8
1895	4	15	2	36	46.10	14.50	11	6		ZivS	4.0
1895	4	15	3	11	46.10	14.50	14	5.5		ZivS	3.9
1895	4	15	3	19	46.10	14.50	10	6.5		ZivS	4.2
1895	4	15	3	43	46.10	14.50	20	5		ZivS	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1895	4	15	4	35	46.10	14.50	13	5.5		ZivS	3.9
1895	4	15	5	52	46.05	14.50	8	6		ZivS	3.8
1895	5	16	18	5	45.70	27.20		3.5	3.5w	Onc	3.5
1895	5	22			50.77	6.10		6		Ley	4.0
1895	5	25	11	42	45.00	12.00		6	4.4S	NT4.1	5.0
1895	6	10	1	47	45.88	12.28		6.5	4.7S	NT4.1	5.2
1895	6	11	9	27	50.70	17.00	9	7		Pag	4.7
1895	7	3			44.70	12.18		6	4.4S	NT4.1	5.0
1895	8	7	19	49	44.25	10.75		6	4.4S	NT4.1	5.0
1895	9	4			44.03	11.78		6.5	4.7S	NT4.1	5.2
1895	10	12	1	45	45.77	10.83		6	4.4S	NT4.1	5.0
1895	11	2	6	30	45.67	8.75		5.5	4.2S	NT4.1	4.9
1895	11	19	7	44	45.70	26.60	130	4.5	5.1w	Onc	5.1
1895	11	27	2	30	59.40	6.00	34	4	4.1S	FEN	4.1
1895	12	6	16	20	48.45	-1.92		5.5		LLA	4.0
1895	12	7	8	28	47.77	-3.33		5.5		LLA	4.0
1895	12	16	12		57.60	7.90	34		4.1S	FEN	4.1
1895	12	27	4	26	45.70	26.60	100	4	4.9w	Onc	4.9
1896	1	7	2		61.90	6.40	38	4	4.2S	FEN	4.2
1896	1	22	0	47	47.90	8.18	12	6		Ley	4.0
1896	1	28	21	30	61.70	3.60	48		4.3S	FEN	4.3
1896	3	11	21	30	66.40	12.50		5	3.8S	FEN	3.8
1896	3	11	23		45.70	26.60	150	7	6.6w	Onc	6.6
1896	5	16	20	50	50.50	12.10		6		Gru	4.0
1896	6	14	20	48	48.52	-2.85	15	5		LLA	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1896	6	30	14		48.88	0.13		6		LLA	4.2
1896	7	8	1	51	44.13	10.93		6	4.4S	NT4.1	5.0
1896	7	27	5	45	45.08	20.97		6	4.4L	Zsi	4.0
1896	8	26	21	50	64.00	-20.20			6.9L	IMO	6.9
1896	8	27	9	30	64.00	-20.10			6.7L	IMO	6.8
1896	9	2	21	15	50.35	3.02	10	6		LLA	4.2
1896	9	5	23	30	63.90	-21.00			6.0L	IMO	6.2
1896	9	5	23	35	64.00	-20.60			6.5L	IMO	6.6
1896	9	6	2		63.90	-21.20			6.0L	IMO	6.2
1896	10	6	16	30	46.48	6.77		5.5		SED	3.8
1896	10	16			44.05	8.22		6	4.4S	NT4.1	5.0
1896	10	29	13	25	46.90	19.68	11	5	3.9L	Zsi	3.6
1896	11	3	21	10	50.59	13.50	11	5.5		Gru	3.7
1896	11	4	0	34	46.40	27.00		5	4.5w	Onc	4.5
1896	11	24	18	50	45.70	26.60	100	6.5	6.1w	Onc	6.1
1896	12	1	2	25	46.50	13.33		6	4.4S	NT4.1	5.0
1896	12	8	17	6	44.25	10.75		6	4.4S	NT4.1	5.0
1896	12	16	23	15	52.02	-2.55		4	4.1L	Mus	3.7
1896	12	17	3		52.02	-2.55		4	4.1L	Mus	3.7
1896	12	17	5	32	52.02	-2.55	18	7	5.2L	Mus	4.8
1896	12	31	1	52	45.45	17.19		5.5	4.1L	ZivC	3.7
1897	1	17	8	50	45.70	26.60	100	4	5.0w	Onc	5.0
1897	1	27	1	35	45.70	11.22		5.5	4.2S	NT4.1	4.9
1897	1	29	0	30	45.80	-0.55		5		LLA	3.8
1897	1	29	1	30	45.95	-0.63	15	5.5		LLA	4.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1897	2	2	0	32	46.18	14.50	6	6		ZivS	3.6
1897	2	20	6		47.30	11.45	6	6	3.9S	ZAMG	3.9
1897	2	26	18	38	47.30	11.45	6	5.5	3.5S	ZAMG	3.5
1897	3	6	4	8	45.60	27.60		4.5	4.2w	Onc	4.2
1897	5	17	20	52	45.10	25.45		4	3.9w	Onc	3.9
1897	6	11	11	40	45.82	12.03		6	4.4S	NT4.1	5.0
1897	6	14	4	20	66.40	13.00		4.5	3.7S	FEN	3.7
1897	7	15	5	57	46.05	14.50	7	8		ZivS	4.7
1897	7	20	7	20	45.70	26.60	100	4	5.0w	Onc	5.0
1897	8	3	13	48	45.75	14.37	12	5.5		ZivS	3.8
1897	8	11	21	15	44.90	17.90		7	4.9L	ZivC	4.5
1897	9	17	11	59	48.60	7.75		5		LLA	3.8
1897	9	18	9	10	46.78	9.57		5.5		SED	3.8
1897	9	24	14	26	45.70	26.60	130	3	5.4w	Onc	5.4
1897	10	25	21		50.35	12.40	9	5.5		Gru	3.6
1897	10	29	19	45	50.35	12.48	8	6		Gru	3.9
1897	11	7	4	58	50.35	12.48	8	6.5		Gru	4.3
1897	11	10	16		45.45	4.05		5		LLA	3.8
1897	11	17	6	30	50.22	12.32	9	6		Gru	3.9
1897	11	17	7	43	50.22	12.32	9	5.5		Gru	3.6
1897	11	25			44.70	26.60		4.5	4.2w	Onc	4.2
1897	12	11	12	8	47.15	14.65	8	5.5	3.7S	ZAMG	3.7
1897	12	11	19		46.50	27.30		4.5	4.2w	Onc	4.2
1898	1	16			44.62	11.83		7	5.0S	NT4.1	5.3
1898	2	20	4	57	46.10	13.45		7	5.0S	NT4.1	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1898	2	22	10	44	46.80	6.60		7		SED	5.0
1898	3	4			44.60	10.12		6.5	4.7S	NT4.1	5.2
1898	4	17	22	49	46.05	14.50	11	6.5		ZivS	4.2
1898	5	6	13	10	46.60	7.68		7		SED	5.0
1898	6	7	4		47.15	9.50	4	6.5	3.8S	ZAMG	3.8
1898	6	14	3	55	47.12	9.50		7		SED	5.0
1898	9	28	18	35	47.90	16.40	7	5.5	3.6S	ZAMG	3.6
1898	10	21	20	45	45.30	25.20		4.5	4.2w	Onc	4.2
1898	10	26	15	32	44.70	26.60		4	3.9w	Onc	3.9
1898	11	4	23		66.20	25.00	22	6		FEN	3.8
1898	11	8	11	33	44.10	15.50		7	5.3L	ZivC	4.9
1898	11	13	15	40	47.02	4.93		6		SED	4.2
1898	11	14	11	44	45.70	26.60	100	4.5	4.7w	Onc	4.7
1898	11	16			45.62	10.47		5.5	4.2S	NT4.1	4.9
1898	11	26	1	29	47.67	15.93	7	5.5	3.6S	ZAMG	3.6
1898	12	29	4		46.50	27.30		4	3.9w	Onc	3.9
1899	1	31	23	45	60.10	5.50	30	5.5	4.6S	FEN	4.6
1899	2	14	16	58	48.10	7.60		6.5		LLA	4.4
1899	2	16	2	30	46.13	14.47	11	5		ZivS	3.5
1899	3	20	16	35	47.12	0.62		5.5		LLA	4.0
1899	4	29	11	6	47.32	14.98	8	6	4.0S	ZAMG	4.0
1899	5	30	8		47.30	10.50		6		Ley	4.0
1899	6	11	0	30	47.95	16.45	7	5.5	3.6S	ZAMG	3.6
1899	8	5	6	20	46.59	14.64	7	6.5	4.2S	ZAMG	4.2
1899	8	8	11	10	46.28	12.43		4.5	3.6S	NT4.1	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1899	8	9	21	48	46.70	26.50		4	3.9w	Onc	3.9
1899	9	18	5	16	46.15	14.38	8	6.5		ZivS	4.1
1899	10	10	14	14	45.40	26.30		4	3.9w	Onc	3.9
1899	12	20	19	28	45.70	26.60	100	3.5	5.4w	Onc	5.4
1900	1	28	9	35	45.41	16.90		5.5	4.1L	ZivC	3.7
1900	1	29	1	15	46.00	21.20		6.5	4.5w	Onc	4.5
1900	1	31	9		46.50	27.30		6.5	5.5w	Onc	5.5
1900	3	4	16	55	45.85	12.07	38	6	4.4S	NT4.1	5.0
1900	4	5	22	27	44.30	7.05		6	4.4S	NT4.1	5.0
1900	6	3	3	40	48.15	7.55	3	6.5		Ley	3.9
1900	6	4	0	30	48.37	7.43		5		LLA	3.8
1900	6	4	2	30	48.28	7.35		5		LLA	3.8
1900	6	23	7	6	45.00	24.10		4.5	4.2w	Onc	4.2
1900	8	6	23	5	47.03	9.15		5.5		SED	3.8
1900	8	16	21		45.42	7.45		6	4.4S	NT4.1	5.0
1900	11	19			44.90	28.40		4.5	4.2w	Onc	4.2
1901	1	10	3	30	50.50	16.10		7	4.7L	Zsi	4.3
1901	1	20	6	30	45.00	11.10		6	4.4S	NT4.1	5.0
1901	2	5	17	17	47.42	17.75	11	5	3.9L	Zsi	3.6
1901	2	15	5	30	46.45	6.40		5.5		SED	3.8
1901	2	16			44.93	26.31	30	4	3.9w	Onc	3.9
1901	2	16	20	6	46.18	15.01	9	6.5		ZivS	4.1
1901	2	17	5	36	46.42	6.27		5.5		SED	3.8
1901	3	8	5	43	61.80	3.00	48		4.3S	FEN	4.3
1901	3	22	19	33	45.94	14.73	19	4.5		ZivS	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1901	3	29	7	5	45.17	7.17		5.5	4.2S	NT4.1	4.9
1901	3	30	13	40	44.30	22.10	20	5	4.1w	Onc	4.1
1901	4	2	16	54	45.50	20.70	18	7	5.0w	Onc	5.0
1901	4	20	9	35	44.33	7.50	10	6	4.4S	NT4.1	5.0
1901	5	13	8	21	44.65	5.02		6.5		LLA	4.4
1901	5	25	4	59	44.83	7.75		6	4.4S	NT4.1	5.0
1901	7	9	16	23	54.80	-3.04	7	6	4.1L	Mus	3.7
1901	8	12	18	37	45.93	15.48	10	6		ZivS	4.0
1901	8	18	8	44	44.20	20.70	4	8	4.6L	Zsi	4.2
1901	9	18	1	24	57.43	-4.32	11	7	5.0L	Mus	4.6
1901	9	18	3	56	57.43	-4.32		4	4.4L	Mus	4.0
1901	9	23	18	11	45.70	26.60	130	5.5	5.7w	Onc	5.7
1901	10	21	1	20	49.38	20.37		6.5		Pag	4.3
1901	10	27	21	10	44.00	19.50	6	7	4.9L	Zsi	4.5
1901	10	30	14	49	45.58	10.37	25	8	5.5S	NT4.1	5.5
1901	11	15	3	28	45.40	28.10		5	4.5w	Onc	4.5
1901	11	18	22	15	46.13	0.35		6		LLA	4.2
1901	12	12	10	28	47.90	23.10	2	6	3.7w	Onc	3.7
1901	12	17	14	12	45.83	15.98	4	7	4.4L	ZivC	4.0
1902	1	10	19	40	45.67	14.22	13	5.5		ZivS	3.9
1902	1	21	12	46	45.80	21.50	5	6	3.8w	Onc	3.8
1902	2	9	2	50	59.50	5.50	22	5	4.1S	FEN	4.1
1902	3	1	21	45	47.90	24.00	1	6	4.1w	Onc	4.1
1902	3	5	7	6	44.10	10.47		7	5.0S	NT4.1	5.3
1902	3	11	20	14	45.70	26.60	100	6	5.9w	Onc	5.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1902	4	10	19	30	64.30	27.60	22	6		FEN	3.8
1902	6	7	0	5	47.57	15.62	8	5.5	3.7S	ZAMG	3.7
1902	8	4	22	37	44.20	10.20	40	7	5.0S	NT4.1	5.3
1902	9	4	9		64.80	9.50			4.7S	FEN	4.7
1902	10	17	21	52	45.20	26.80		3.5	3.5w	Onc	3.5
1902	11	5	18	35	44.50	17.50	24	4.5	4.4L	ZivC	4.0
1902	11	26	12	15	49.67	12.67	5	6.5		Gru	4.1
1902	11	29	2		47.15	-0.73		5		LLA	3.8
1902	12	4	16	35	44.20	10.20	10	5.5	4.2S	NT4.1	4.9
1902	12	5	0	5	47.42	-3.13		6		LLA	4.2
1902	12	6	3	10	46.92	8.27		5.5		SED	3.8
1902	12	17	15	20	45.97	15.13	6	6		ZivS	3.7
1903	1	20	3	4	47.80	26.60		6	4.1w	Onc	4.1
1903	2	6	23	55	48.48	-4.90	15	5.5		LLA	4.3
1903	2	16	19	59	46.03	14.23	4	6.5		ZivS	3.7
1903	2	21	21	9	50.34	12.47	5	6		Gru	3.8
1903	2	23	4	9	45.60	27.70		3.5	3.5w	Onc	3.5
1903	2	23	5	31	50.30	12.42	7	5.5		Gru	3.5
1903	2	25	23	11	50.27	12.33	7	6		Gru	3.9
1903	3	5	0	50	50.31	12.33	12	5.5		Gru	3.7
1903	3	5	20	37	50.37	12.42	10	6.5		Gru	4.3
1903	3	5	20	55	50.37	12.42	10	6.5		Gru	4.3
1903	3	6	1	13	50.26	12.28	9	5.5		Gru	3.6
1903	3	6	4	57	50.34	12.47	14	6		Gru	4.1
1903	3	6	12	59	50.27	12.33		5.5		Gru	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1903	3	6	19	11	50.26	12.28	16	5.5		Gru	3.8
1903	3	7	5	0	50.37	12.48	10	5.5		Gru	3.6
1903	3	8	6	22	50.35	12.50	8	5.5		Gru	3.6
1903	3	21	21	35	44.30	7.05		5.5	4.2S	NT4.1	4.9
1903	3	22	5	8	49.08	8.17	2	7		Ley	4.2
1903	3	24	13	30	53.05	-1.70	8	6	4.6L	Mus	4.2
1903	4	27	16	8	50.27	12.29	5	6		Gru	3.8
1903	6	8	15	8	45.50	26.80	120	6	5.9w	Onc	5.9
1903	6	19	10	5	53.02	-4.39	10	6	4.9L	Mus	4.5
1903	6	26	5	28	47.90	20.38	8	6.5	4.5L	Zsi	4.1
1903	7	4	12	15	46.13	0.35		5		LLA	3.8
1903	7	20	10	40	45.60	21.30	6	6	4.0w	Onc	4.0
1903	7	27	3	46	44.32	9.95		7	4.7S	NT4.1	5.2
1903	8	17	7	45	45.44	16.26	10	6	4.7L	ZivC	4.3
1903	8	17	9	3	45.57	15.86		5	4.2L	ZivC	3.8
1903	8	30	13	30	66.80	13.60	13	4.5	3.8S	FEN	3.8
1903	9	13	8	2	45.70	26.60	70	6.5	6.3w	Onc	6.3
1903	10	7	9	15	45.04	16.78		5	3.9L	ZivC	3.6
1903	10	11	1	50	45.60	17.25		6	4.3L	ZivC	3.9
1903	10	11	1	50	45.60	17.60	6	6	4.0L	ZivC	3.6
1903	10	27	2	30	46.23	-1.13		6		LLA	4.2
1904	2	6	2	49	45.70	26.60	75	6	6.6w	Onc	6.6
1904	2	12	5		46.45	17.98		6	4.4L	Zsi	4.0
1904	2	13	22	30	47.00	-0.73		5		LLA	3.8
1904	2	25	18	47	44.48	10.48	8	7	5.3S	NT4.1	5.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1904	3	2	6	27	45.52	15.87	7	6	4.2L	ZivC	3.8
1904	3	28	13	20	46.77	7.32		6		SED	4.2
1904	3	31	8	41	46.15	14.92	6	6		ZivS	3.6
1904	4	20	14	3	48.62	17.46		6.5	4.5S	Lab	4.5
1904	5	16	1	51	44.51	19.23	6	6	4.4L	ZivC	4.0
1904	6	6	14	25	44.10	27.30	30	5	4.7w	Onc	4.7
1904	6	10	11	14	44.25	10.75		7.5	5.2S	NT4.1	5.5
1904	7	3	15	21	53.05	-1.75	17	6	4.2L	Mus	3.8
1904	7	12	5	31	44.92	6.67		7		LLA	4.7
1904	9	16	5	37	45.30	14.60	5	7	4.6L	ZivC	4.2
1904	10	9	6	41	46.28	12.52	6	6	4.4S	NT4.1	5.0
1904	10	12	3		48.68	17.39		6	4.3S	Lab	4.3
1904	10	23	10	26	59.20	10.50		7	5.4S	FEN	5.4
1904	11	10	16	10	48.73	10.80		6		Ley	4.0
1904	11	10	17	9	46.02	14.25	7	5.5		ZivS	3.5
1904	11	29	6	20	67.20	14.20		4.5	4.0S	FEN	4.0
1904	11	30	11	6	47.23	14.40	8	5.5	3.7S	ZAMG	3.7
1904	12	8	0	57	47.41	13.22	8	5.5	3.8S	ZAMG	3.8
1905	1	5	18	22	44.50	19.30	7	5.5	4.0L	ZivC	3.6
1905	1	6	4	34	44.40	19.30	6	7	5.8L	Zsi	5.5
1905	1	16	5	19	44.40	19.50	4	7	4.7L	Zsi	4.3
1905	1	21			44.90	6.60		6	4.4S	NT4.1	5.0
1905	2	3	19	28	46.25	13.75	16	5.5		ZivS	4.0
1905	2	6	17	10	61.50	5.10	27	5.5	4.5S	FEN	4.5
1905	2	18	2	15	47.57	15.62	8	5.5	3.7S	ZAMG	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1905	2	24	5	25	47.30	11.67	6	6	3.7S	ZAMG	3.7
1905	2	28	11	16	46.15	16.21	10	6.5	5.2L	ZivC	4.8
1905	4	10	10		44.28	5.00		7		LLA	4.7
1905	4	23	1	37	53.40	-0.99	15	5.5	4.3L	Mus	3.9
1905	4	27	1	50	44.56	16.36	13	6	5.0L	ZivC	4.6
1905	4	28	21	4	46.10	16.15	5	5.5	4.2L	ZivC	3.8
1905	4	29	1	55	46.08	6.90	15	7.5		LLA	5.2
1905	5	23	13	13	45.92	15.33	3	7		ZivS	3.9
1905	5	29	11	16	46.15	16.21	10	6.5	5.2L	ZivC	4.8
1905	5	30	4	55	44.33	7.40	13	5.5	4.2S	NT4.1	4.9
1905	6	4			45.92	3.22		5		LLA	3.8
1905	6	11	12	20	45.80	27.70		3.5	3.5w	Onc	3.5
1905	8	13	10	22	45.98	6.98		7		LLA	4.7
1905	8	17	3	21	51.35	12.38	10	5.5		Gru	3.6
1905	11	8	3	4	46.20	27.70		4.5	4.2w	Onc	4.2
1905	11	8	16	31	44.70	19.20		6	4.1L	ZivC	3.7
1905	11	25	10	57	45.95	-0.52		5.5		LLA	4.0
1905	12	5			46.85	9.52		6		SED	4.2
1905	12	17	21	45	47.63	-2.82		5		LLA	3.8
1905	12	17	22	16	45.90	16.10	7	7.5	5.6L	ZivC	5.2
1905	12	25	17	5	46.80	9.40	12	7	4.9L	SED	4.5
1905	12	26	0	20	46.80	9.40		6	4.2L	SED	3.8
1905	12	28	22	24	45.92	16.15	7	5	3.9L	ZivC	3.6
1906	1	2	4	26	45.92	16.10	5	8	6.1L	ZivC	5.8
1906	1	4	4	25	45.80	16.00	9	6	4.5L	ZivC	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1906	1	9	23	7	48.58	17.46	9	8.5	5.7S	Lab	5.7
1906	1	10	1	6	48.63	17.56		5	3.7S	Lab	3.7
1906	1	16	2	52	48.62	17.56	7	7.5	5.1S	Lab	5.1
1906	2	8	0	19	67.00	14.00		5	4.2S	FEN	4.2
1906	2	21	10	10	48.60	17.55		5	3.7S	Lab	3.7
1906	3	2	3		48.60	17.55		5	3.7S	Lab	3.7
1906	3	9	0	50	48.60	17.51		5	3.7S	Lab	3.7
1906	4	7	16	53	46.49	14.59	7	5.5	3.6S	ZAMG	3.6
1906	4	7	18	27	48.60	17.51		5	3.7S	Lab	3.7
1906	4	9	7	20	48.61	17.53		5	3.7S	Lab	3.7
1906	4	23	6	35	44.10	17.30	6	7	4.5L	ZivC	4.1
1906	4	29	9	18	47.30	22.10	10	6	4.2w	Onc	4.2
1906	6	2	2	23	45.20	28.80		4.5	4.2w	Onc	4.2
1906	6	3	3	24	57.60	6.20	30		4.5S	FEN	4.5
1906	6	3	19	39	46.40	13.00		6	4.4S	NT4.1	5.0
1906	6	6	11	20	46.03	4.43		5.5		LLA	4.0
1906	6	16	11	17	46.10	14.57	5	6		ZivS	3.6
1906	6	27	9	45	51.62	-3.81	13	7	5.2L	Mus	4.8
1906	7	25	12	45	44.40	19.40	6	7	4.7L	Zsi	4.3
1906	8	12			47.45	19.70		5.5	4.1L	Zsi	3.7
1906	8	15	8	15	44.71	17.23		5	3.9L	ZivC	3.6
1906	8	28	0	21	44.50	19.50	10	5	4.0L	ZivC	3.6
1906	8	31			51.20	5.90		5		Hou	3.9
1906	9	20	8	38	44.54	18.68	2	6	3.9L	ZivC	3.6
1906	10	17	23	15	46.60	27.30	30	5.5	4.9w	Onc	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1906	11	10	17	55	44.50	9.63	10	6	4.4S	NT4.1	5.0
1906	11	17	19	30	61.90	6.00	38	4	4.1S	FEN	4.1
1906	12	10	16	15	58.00	5.70	38		4.2S	FEN	4.2
1907	1	14	13	3	66.30	10.00			5.0S	FEN	5.0
1907	1	17	13	54	56.33	-5.40	10	6	4.4L	Mus	4.0
1907	1	27	4	58	65.70	10.00			5.2S	FEN	5.2
1907	3	10	8	49	45.50	21.10		5.5	3.8w	Onc	3.8
1907	3	22	19	10	47.58	14.46	6	6	4.2S	ZAMG	4.2
1907	4	20	13	25	46.45	10.53		6	4.0S	NT4.1	4.8
1907	4	25	4	52	45.35	11.00	10	6	4.5S	NT4.1	5.1
1907	5	13	4	23	47.51	15.45	8	6.5	4.4S	ZAMG	4.4
1907	5	23	14	27	44.70	18.50		5	4.3L	ZivC	3.9
1907	6	25	0	33	44.40	17.80	4	7	4.5L	ZivC	4.1
1907	6	29	20		60.50	7.80	24	5	4.2S	FEN	4.2
1907	7	2	2	32	46.43	13.07		6	4.4S	NT4.1	5.0
1907	7	19	0	27	45.90	15.60		6		ZivS	4.0
1907	7	28	13	32	44.73	17.23	23	6	4.7L	ZivC	4.3
1907	9	28	19	35	44.50	19.75	15	5	4.1L	Zsi	3.7
1907	10	11	4	45	45.20	19.80		7	4.7L	Zsi	4.3
1907	11	24	0	31	45.60	26.80		5	4.5w	Onc	4.5
1907	11	30	3		44.71	17.23		5	3.9L	ZivC	3.6
1907	12	9	1	30	44.52	5.10		5		LLA	3.8
1907	12	12	5	33	47.62	-1.53		6		LLA	4.2
1908	2	6	8	52	44.91	17.83		5	3.9L	ZivC	3.6
1908	2	16	1	10	47.61	14.75	6	5.5	3.5S	ZAMG	3.5
1908	2	19	21	11	47.94	16.74	7	6.5	4.8S	ZAMG	4.8
1908	2	22	10	34	46.02	15.90		6.5	4.2L	ZivC	3.8
1908	3	13	0	40	45.50	27.90	25	5	4.5w	Onc	4.5
1908	3	15	7	50	45.63	11.13	4	6	4.7S	NT4.1	5.2
1908	4	8	0	4	45.95	14.70	11	5		ZivS	3.5
1908	5	12	5	9	46.98	14.38	8	5.5	3.7S	ZAMG	3.7
1908	5	28	9	27	46.90	19.68	12	7	4.4L	Zsi	4.0
1908	6	2	9	25	60.20	6.20		4	3.7S	FEN	3.7
1908	6	2	22	30	44.28	10.80		4.5	4.5S	NT4.1	5.1
1908	6	28	3	19	44.80	11.30		6	4.4S	NT4.1	5.0
1908	6	30	4	53	67.20	14.60		5	4.6S	FEN	4.6
1908	7	10	2	13	46.47	13.18	10	7.5	5.0S	NT4.1	5.3
1908	7	20	8	11	45.58	17.72	3	6.5	4.2L	ZivC	3.8
1908	8	26	8	8	46.90	19.68	11	5	3.9L	Zsi	3.6
1908	9	23	23	21	47.25	-0.45	15	5.5		LLA	4.3
1908	10	6	21	40	45.50	26.50	125	8	7.1w	Onc	7.1
1908	10	21	14	4	50.27	12.32	10	5.5		Gru	3.6
1908	10	21	20	39	50.28	12.29	10	6		Gru	4.0
1908	10	22	21	42	50.35	12.49	9	5.5		Gru	3.6
1908	11	3	12	1	50.23	12.27	8	5.5		Gru	3.6
1908	11	3	13	24	50.23	12.31	10	6		Gru	4.0
1908	11	3	17	21	50.34	12.47	10	6.5		Gru	4.3
1908	11	4	3	32	50.36	12.49	6	6		Gru	3.8
1908	11	4	10	55	50.34	12.47	9	6.5		Gru	4.3
1908	11	4	13	10	50.34	12.47	9	6.5		Gru	4.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1908	11	4	20	41	50.28	12.37	14	6		Gru	4.1
1908	11	6	4	35	50.34	12.47	14	6.5		Gru	4.5
1908	11	12	9	14	50.50	5.58		6		ORB	4.0
1908	11	18	1		49.57	2.42		5		LLA	3.8
1908	11	18	4		45.80	15.10	17	4.5		ZivS	3.5
1908	11	20	4	3	46.25	15.27	7	6.5		ZivS	4.0
1908	12	18	5	6	47.00	12.54	8	5.5	3.7S	ZAMG	3.7
1908	12	19	5	3	51.11	12.93	14	5.5		Gru	3.7
1908	12	20	6		69.70	18.00		5	4.3S	FEN	4.3
1908	12	23	7	35	44.98	16.73		5	3.9L	ZivC	3.6
1908	12	23	10	17	44.40	18.00	4	7	4.8L	ZivC	4.4
1908	12	25	21	41	44.15	19.00	18	7	5.3L	ZivC	4.9
1908	12	27	23	3	44.10	19.00	6	7	4.8L	ZivC	4.4
1908	12	29	1		56.80	26.30	12	7		Bob	4.4
1908	12	29	18	40	59.40	6.00		4	3.5S	FEN	3.5
1908	12	29	22		55.80	26.70		7		Bob	4.4
1908	12	30	5		54.60	25.80		7		Bob	4.4
1908	12	30	5		56.90	24.00		6		Bob	3.6
1908	12	31	4		56.90	24.00		6		Bob	3.6
1909	1	13	0	45	44.62	11.67	25	6.5	5.4S	NT4.1	5.4
1909	2	12	1		56.60	20.90		6		Bob	3.6
1909	2	17	16	58	46.28	6.72		6		LLA	4.2
1909	2	17	17	43	45.92	15.35	7	6		ZivS	3.8
1909	2	26	10	2	47.38	15.09	8	5.5	3.7S	ZAMG	3.7
1909	3	9			64.00	22.00	19	6		FEN	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1909	3	14	3	5	48.60	17.51		5	3.7S	Lab	3.7
1909	3	18	2	51	44.50	10.50	4	6	4.4S	NT4.1	5.0
1909	4	21	14		45.83	15.33	12	6		ZivS	4.0
1909	5	28	4	21	47.38	15.09	8	5.5	3.7S	ZAMG	3.7
1909	6	23	19	43	46.90	-1.15	15	5		LLA	4.0
1909	6	24	7	24	45.80	27.70		4	3.9w	Onc	3.9
1909	8	5	15	11	48.45	-4.52		6		LLA	4.2
1909	8	31	21	21	45.10	21.80	20	6	4.4w	Onc	4.4
1909	9	6	11	21	47.68	15.94	7	5.5	3.6S	ZAMG	3.6
1909	9	22	16	25	47.41	13.22	8	5.5	3.8S	ZAMG	3.8
1909	10	5	1	10	44.83	7.25		5.5	4.2S	NT4.1	4.9
1909	10	8	9	59	45.42	16.18	10	8.5	6.0L	ZivC	5.7
1909	10	8	10	53	45.18	15.55	5	6	4.1L	ZivC	3.7
1909	10	8	10	59	45.41	16.19			4.6L	ZivC	4.2
1909	10	10	5	37	45.41	16.17	38	5	5.1L	ZivC	4.7
1909	10	10	5	54	45.40	16.20	33	5.5	5.2L	ZivC	4.8
1909	12	13	0	21	45.40	16.20	38		4.9L	ZivC	4.5
1909	12	24	0	14	46.02	16.03	6	6	4.1L	ZivC	3.7
1910	1	17	1	40	47.98	5.33		5		LLA	3.8
1910	1	22	7	48	66.50	-17.00			7.1L	IMO	7.1
1910	1	23	1	50	44.90	9.63		5.5	4.2S	NT4.1	4.9
1910	1	28	23	57	45.44	16.16	32	7	5.4L	ZivC	5.0
1910	1	28	23	59	45.03	16.41		6	4.3L	ZivC	3.9
1910	1	29	0	11	45.40	16.14	18	6.5	5.1L	ZivC	4.7
1910	1	29	2	59	45.42	16.13	15	6	4.4L	ZivC	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1910	3	24	14	37	47.20	14.28	8	6.5	4.0S	ZAMG	4.0
1910	3	27	17	53	48.43	7.62		5.5		LLA	4.0
1910	4	5	19	20	45.85	13.00		5.5	4.2S	NT4.1	4.9
1910	5	11	20	18	47.74	15.99	7	6.5	4.5S	ZAMG	4.5
1910	5	21	3		56.90	24.00		6		Bob	3.6
1910	5	26	6	12	47.40	7.30		7		SED	5.0
1910	7	13	8	32	47.32	10.84	8	7	4.8S	ZAMG	4.8
1910	7	26	13	5	66.80	14.00		4	3.7S	FEN	3.7
1910	8	8	22	7	46.50	21.60	10	6	4.3w	Onc	4.3
1910	10	11	11	52	44.90	22.40	7	6	4.3w	Onc	4.3
1910	12	3	9	15	44.00	21.30	5	7	4.5L	Zsi	4.1
1910	12	7	19	51	47.73	7.57		5.5		LLA	4.0
1910	12	12	8	7	44.53	18.68		5	3.9L	ZivC	3.6
1911	2	3	11	30	60.20	6.20		4	3.9S	FEN	3.9
1911	2	8	2	54	46.50	13.30		5.5	4.4S	NT4.1	5.0
1911	2	19	7	18	44.10	12.07	5	7.5	5.2S	NT4.1	5.5
1911	2	24	18	13	64.60	11.20		4.5	4.1S	FEN	4.1
1911	3	26	13	51	44.07	12.57	8	5	4.9S	NT4.1	5.3
1911	4	18	6	40	58.20	7.40		4	3.7S	FEN	3.7
1911	4	24	17	19	47.15	10.34	8	6	3.7S	ZAMG	3.7
1911	5	30	19	43	50.58	6.32	7	5.5		Ley	3.5
1911	5	31	0	18	50.57	6.32		5.5		Ley	3.6
1911	5	31	2	8	50.78	6.33		5.5		Ley	3.6
1911	6	1	22	52	50.45	4.50	2	7	4.3L	ORB	3.9
1911	6	3	14	35	50.45	4.50		6	4.2L	ORB	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1911	6	19	4	21	46.90	19.68		6.5	4.5L	Zsi	4.1
1911	7	8	2	2	46.90	19.68	12	8	5.6L	Zsi	5.2
1911	8	2	6	6	44.50	19.40		6	3.9L	Zsi	3.6
1911	8	16	11	31	44.40	19.40		7	3.9L	Zsi	3.6
1911	8	24	21	50	60.00	5.90	35	5	4.5S	FEN	4.5
1911	9	6	4	21	48.22	9.00	12	5.5		Ley	3.7
1911	9	6	13	54	50.75	6.25	10	6		Ley96	4.0
1911	9	15	5	34	64.60	11.20		4	4.0S	FEN	4.0
1911	9	27	14	53	44.03	6.37		5		LLA	3.8
1911	11	11	19	9	46.80	12.30		5.5	4.2S	NT4.1	4.9
1911	11	16	21	25	48.22	9.00	10	8	5.7w	Kun86	5.7
1911	11	17	15	58	45.20	24.30		5	4.5w	Onc	4.5
1911	11	23	1	59	48.20	9.03	3	6		Ley	3.6
1911	12	14			44.27	4.90		5.5		LLA	4.0
1912	1	19	5	45	48.20	9.03	8	6		Ley	3.9
1912	1	22	20	8	47.27	15.33	8	6	3.6S	ZAMG	3.6
1912	1	28	4	30	56.19	-5.30	12	4	4.1L	Mus	3.7
1912	3	3	1	30	45.20	24.30		4.5	4.2w	Onc	4.2
1912	3	9	8	25	45.20	24.30		5	4.5w	Onc	4.5
1912	4	16	4	30	45.20	21.90		6	4.1w	Onc	4.1
1912	4	25	18	30	44.45	2.97	10	5.5		LLA	4.0
1912	5	4	16	48	48.22	8.97	15	5.5		Ley	3.8
1912	5	6	18		63.90	-20.00			7.0L	IMO	7.0
1912	5	9	23	3	47.27	11.39	6	5.5	3.5S	ZAMG	3.5
1912	5	12			45.80	26.60			4.1w	Onc	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1912	5	25	18	1	45.70	27.20	90	7	6.7w	Onc	6.7
1912	5	25	20	15	45.70	27.20	100	6	6.1w	Onc	6.1
1912	5	25	21		45.70	27.20	130	5.5	5.8w	Onc	5.8
1912	5	25	23	45	45.80	27.10		4	3.9w	Onc	3.9
1912	5	26	3		45.80	27.10		4	3.9w	Onc	3.9
1912	5	27	5	15	45.85	27.20		4.5	4.2w	Onc	4.2
1912	5	27	9	20	45.90	27.40	20	5	4.1w	Onc	4.1
1912	6	7	1	58	45.70	26.60	100	6	5.9w	Onc	5.9
1912	7	9	21	46	45.00	23.30		5	4.5w	Onc	4.5
1912	7	12	2	55	46.10	27.20		4.5	4.2w	Onc	4.2
1912	8	5	10	33	46.15	12.40		6	4.0S	NT4.1	4.8
1912	8	15	23	50	44.05	11.17		5.5	4.2S	NT4.1	4.9
1912	12	1	11		56.70	7.70	34		4.0S	FEN	4.0
1913	1	23	21	49	45.89	15.81	9	5	4.5L	ZivC	4.1
1913	2	13	16	39	44.10	10.90	4	6	4.2S	NT4.1	4.9
1913	2	27	3	15	47.90	7.70		6		Ley96	4.0
1913	2	28	15	16	46.15	14.33	17	4.5		ZivS	3.5
1913	3	11	3	42	45.60	27.80	15	5	4.2w	Onc	4.2
1913	3	14	3	40	45.70	26.60	120	5.5	5.9w	Onc	5.9
1913	3	23	3	10	48.30	-0.18		5		LLA	3.8
1913	3	26	17	54	45.40	16.10	10	6	4.2L	ZivC	3.8
1913	4	16	4	20	45.80	21.90		5	3.5w	Onc	3.5
1913	4	21	20	25	47.25	8.60		6		SED	4.2
1913	5	20	16	15	45.52	14.37	7	7		ZivS	4.2
1913	5	24	21	30	45.40	25.20		3.5	3.5w	Onc	3.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1913	6	9	5	30	45.70	27.10		4	3.9w	Onc	3.9
1913	7	16	14	24	45.38	16.10	12	6	4.2L	ZivC	3.8
1913	7	19	15	46	64.40	7.60			5.0S	FEN	5.0
1913	7	20	12	6	48.23	9.01	11	7	5.0w	Kun86	5.0
1913	7	21	22	35	44.10	11.70	5	6	4.7S	NT4.1	5.2
1913	7	23	22	3	45.70	26.60	130	5.5	5.7w	Onc	5.7
1913	7	24	5	15	44.33	7.33		5.5	4.2S	NT4.1	4.9
1913	7	29	4		56.10	8.20	22	5	4.2S	FEN	4.2
1913	7	30	8	50	44.83	18.08	11	5	3.9L	ZivC	3.6
1913	8	4	7	38	61.30	5.20	55	5	4.9S	FEN	4.9
1913	8	31	19	1	45.41	16.41		6	4.1L	ZivC	3.7
1913	9	11	2	35	68.30	13.20		6	4.8S	FEN	4.8
1913	10	16	15	12	46.08	2.65		6		LLA	4.2
1913	11	2	1	50	47.22	7.40		5.5		SED	3.8
1913	11	11	7	58	47.22	7.40		5.5		SED	3.8
1913	11	25	20	55	44.60	10.12		5	4.7S	NT4.1	5.2
1913	12	7	1	28	44.77	8.78		5	4.4S	NT4.1	5.0
1914	1	8	0	15	48.52	-3.20	15	5		LLA	4.0
1914	1	13	3	5	44.98	17.91	35	5	4.3L	ZivC	3.9
1914	2	11	0	22	45.63	14.17	17	5.5		ZivS	4.0
1914	4	18	5	15	48.32	17.22	8	7.5	5.1S	Lab	5.1
1914	5	26	20	29	49.08	21.56		7	4.8S	Lab	4.8
1914	6	7	13	45	44.50	19.20	18	5	4.2L	Zsi	3.8
1914	6	27	1	44	51.36	12.43	8	6		Gru	3.9
1914	7	14	3		45.70	26.80	100	6	5.7w	Onc	5.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1914	7	31	18	23	45.90	26.30	80	5.5	5.7w	Onc	5.7
1914	8	26	15	9	45.70	26.60	100	4	5.4w	Onc	5.4
1914	10	1	17	25	48.90	11.30		5	4.2L	Ley	3.8
1914	10	1	20	31	48.87	11.42		5	4.6L	Ley	4.2
1914	10	26	2	59	45.70	26.60	120	5	5.4w	Onc	5.4
1914	10	26	3	45	45.07	7.33	40	7	4.9S	NT4.1	5.3
1914	10	27	9	22	44.05	10.45	28	7	5.8S	NT4.1	5.7
1914	11	25	17	12	47.33	18.20	20	4.5	4.4L	Zsi	4.0
1914	11	30	19	43	47.27	11.39	6	5.5	3.5S	ZAMG	3.5
1915	1	13	19	30	44.13	12.10		6	4.4S	NT4.1	5.0
1915	2	22	0	37	45.77	15.22	11	6		ZivS	4.0
1915	6	2	2	33	48.87	11.42		6.5	5.0L	Ley	4.6
1915	6	13	14	15	48.33	8.99	11	5.5		Ley	3.7
1915	8	25	2	11	46.03	7.03	10	7	4.4L	SED	4.0
1915	8	25	7	30	45.75	15.20	15	6		ZivS	4.2
1915	10	2	3	9	54.96	-3.17	17	5	4.0L	Mus	3.6
1915	10	9	21	25	45.40	21.10	4	7	4.3w	Onc	4.3
1915	10	10	4	10	48.87	11.35		5	4.5L	Ley96	4.1
1915	10	10	4	50	48.82	11.57	7	7	4.8L	Kun86	4.4
1915	10	10	23	10	44.72	10.45		6	4.6S	NT4.1	5.1
1915	10	16	23		45.50	26.60		4	3.9w	Onc	3.9
1915	10	19	8	43	45.40	21.10	5	7.5	4.8w	Onc	4.8
1915	10	27			45.50	21.10	5	7	4.6w	Onc	4.6
1915	11	7	17	48	45.72	15.59	10	5	4.0L	ZivC	3.6
1916	1	2	15	10	45.63	15.28	6	6		ZivS	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1916	1	14	19	29	52.85	-2.19	10	7	4.6L	Mus	4.2
1916	1	26	7	37	45.40	24.60	21	8	6.4w	Onc	6.4
1916	1	26	8	15	45.40	24.20	10	8	5.2w	Onc	5.2
1916	1	26	8	30	45.40	24.20	15	7	5.0w	Onc	5.0
1916	1	26	18	15	45.40	24.20	15	6	4.4w	Onc	4.4
1916	2	1	1	32	45.20	24.30		4	3.9w	Onc	3.9
1916	2	8	2	33	46.05	14.50	11	6		ZivS	4.0
1916	2	12	0	50	44.80	23.20		4	3.9w	Onc	3.9
1916	3	1	20	53	46.85	6.03		5		LLA	3.8
1916	3	12	3	23	45.12	14.97	18	7.5	5.8L	ZivC	5.5
1916	3	15	21	42	46.07	15.48	11	5		ZivS	3.5
1916	5	1	10	24	47.17	14.66	8	7	4.7S	ZAMG	4.7
1916	7	14	20	27	45.12	14.97	20	6.5	5.2L	ZivC	4.8
1916	7	14	22	34	45.20	14.80	15		4.2L	ZivC	3.8
1916	7	27	18	38	44.10	10.50	5	6	4.4S	NT4.1	5.0
1916	8	19	5	30	44.30	7.05		5	4.1S	NT4.1	4.8
1916	9	18	11	8	45.95	15.65	5	7		ZivS	4.1
1916	9	24	5	48	45.95	15.65	4	6.5		ZivS	3.7
1916	10	28	8	15	46.32	14.82	11	7		ZivS	4.5
1916	10	30	0	17	46.30	14.80	10	6.5		ZivS	4.2
1916	11	20	23	20	46.23	14.75	13	5		ZivS	3.6
1916	11	21	20	45	46.23	14.75	14	5		ZivS	3.7
1917	1	8	1	45	44.02	11.92		6	4.4S	NT4.1	5.0
1917	1	29	8	22	45.90	15.57	13	8		ZivS	5.1
1917	1	29	8	38	45.90	15.57	7	6.5		ZivS	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1917	1	29	9	14	45.90	15.57	10	6.5		ZivS	4.2
1917	1	29	10	29	45.90	15.57	19	6.5		ZivS	4.5
1917	1	29	10	57	45.90	15.57	15	5		ZivS	3.7
1917	1	29	21	18	45.90	15.57	16	6		ZivS	4.2
1917	1	30	5	9	45.90	15.57	10	5.5		ZivS	3.7
1917	2	15	20	12	45.90	15.57	5	6		ZivS	3.6
1917	2	26	1	9	45.50	15.35	9	6	3.9L	ZivC	3.6
1917	2	26	18	30	45.95	15.37	6	6		ZivS	3.7
1917	3	15	20	42	46.00	26.50	130	5	5.9w	Onc	5.9
1917	4	10	2	14	45.83	15.43	20	6		ZivS	4.3
1917	5	14	6	57	72.00	-2.80			4.7S	FEN	4.7
1917	5	19	21		45.70	26.60	150	6	5.9w	Onc	5.9
1917	6	20	23	9	47.72	9.02	12	6		Ley	4.0
1917	7	8	14	40	68.80	16.10		4.5	4.2S	FEN	4.2
1917	7	11	3	23	45.70	26.60	130	6	5.9w	Onc	5.9
1917	7	30	1	30	48.45	22.09		5	3.7S	Lab	3.7
1917	8	21	10	44	72.00	-2.80			5.3S	FEN	5.3
1917	10	11	10	10	61.60	5.10		4	3.9S	FEN	3.9
1917	12	2	17	39	44.07	11.83	12	6.5	4.9S	NT4.1	5.3
1917	12	9	21	40	46.60	9.90	18	6	4.5L	SED	4.1
1917	12	30	7	50	47.48	10.95		5	4.5L	Ley	4.1
1918	1	13	12		45.33	9.50		4.5	4.9S	NT4.1	5.3
1918	2	19	11	3	45.10	15.00	20	6	4.4L	ZivC	4.0
1918	2	19	11	3	46.00	13.00		6	4.2S	NT4.1	4.9
1918	2	25	2	7	45.70	26.60	120	6	5.9w	Onc	5.9
1918	4	10	0	26	61.50	5.90	49	5	4.8S	FEN	4.8
1918	4	24	14	21	45.80	9.55	17	6	4.7S	NT4.1	5.2
1918	5	27	16	8	50.90	5.70	5	6.5	4.4L	Hou	4.0
1918	7	16	11	49	46.13	14.85	11	5		ZivS	3.5
1918	7	19	19	3	45.60	10.52		4	4.4S	NT4.1	5.0
1918	8	13	20	1	46.00	14.02	13	6		ZivS	4.1
1918	8	22	20	22	60.80	6.00		4	4.0S	FEN	4.0
1918	9	17	2	11	47.51	14.12	6	5.5	3.5S	ZAMG	3.5
1918	9	26	0	16	47.28	10.22	5	5.5	4.8L	SED	4.4
1919	2	22	15		46.97	16.46		6	4.4L	Zsi	4.0
1919	4	18	6	20	45.70	26.80	100	6	6.1w	Onc	6.1
1919	4	18	6	20	46.00	25.00		6	4.1w	Onc	4.1
1919	7	12	12	6	45.80	11.92		5.5	5.0S	NT4.1	5.3
1919	8	9	14	38	45.70	26.60	120	6	6.0w	Onc	6.0
1919	9	5	20	37	46.50	16.00	8	6		ZivS	3.8
1919	9	16	2	18	46.45	9.93		4.5	4.3L	SED	3.9
1919	9	25	3	15	44.13	10.53		5.5	4.2S	NT4.1	4.9
1919	11	5			45.90	15.60		5.5		ZivS	3.7
1919	11	23	1	50	45.62	10.13		4	4.9S	NT4.1	5.3
1919	11	28	21	38	44.18	7.53		5.5	4.8S	NT4.1	5.2
1920	1	17	3	11	50.43	3.82		6		ORB	4.0
1920	5	5	14	41	46.38	13.15	20	6.5	5.3S	NT4.1	5.5
1920	5	19	7	10	48.92	11.52		4	4.1L	Ley	3.7
1920	6	8	16	13	44.10	11.80		5	4.1S	NT4.1	4.8
1920	6	27	1	40	48.57	-1.97		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1920	7	30	20	6	45.10	14.90	7	6.5	4.7L	ZivC	4.3
1920	9	6	5		67.10	13.90		5	4.4S	FEN	4.4
1920	9	7	5	55	44.20	10.20	18	9.5	6.5S	NT4.1	6.3
1920	10	3	4	57	45.33	3.35	10	5		LLA	3.8
1920	10	17	10	50	45.97	15.50	6	6		ZivS	3.7
1920	10	27	3	16	45.82	15.47	5	6		ZivS	3.6
1920	12	22	22	14	47.61	15.99	7	6	4.1S	ZAMG	4.1
1920	12	27	16	19	44.25	10.28		5	4.2S	NT4.1	4.9
1921	1	5	0	20	45.75	15.08	7	6.5		ZivS	4.0
1921	1	15	11	55	45.70	20.10	14	7	4.6L	Zsi	4.2
1921	3	21	15	52	44.76	17.18		5	3.9L	ZivC	3.6
1921	4	22	16	4	44.00	-17.00			5.6b	NEIC	5.7
1921	5	7	6	15	44.38	9.88		6.5	4.7S	NT4.1	5.2
1921	5	19	2	41	50.77	3.95	10	5	4.0L	ORB	3.6
1921	7	28	2	35	47.53	12.57	8	5.5	3.8S	ZAMG	3.8
1921	8	10	3	30	44.53	18.48		5	3.9L	ZivC	3.6
1921	8	11	7		47.33	-0.18		5		LLA	3.8
1921	8	22	6	8	45.78	15.18	5	6		ZivS	3.6
1921	9	12	0	25	45.80	11.92		4	5.0S	NT4.1	5.3
1921	10	22	5	13	45.70	26.60	100	4.5	5.3w	Onc	5.3
1921	11	29	12	4	44.50	9.80		5	4.6S	NT4.1	5.1
1921	12	13	6	30	47.29	12.53	8	5.5	3.8S	ZAMG	3.8
1922	1	6	6	53	44.00	20.40	5	6	4.1L	Zsi	3.7
1922	3	5	11	8	44.20	21.30	4	7	4.6L	Zsi	4.2
1922	3	24	13	22	44.40	20.40	12	9	6.0L	Zsi	5.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1922	4	8	20	42	72.00	-8.50			6.2b	NEIC	6.5
1922	5	24	21	17	44.73	11.38		3.5	4.4S	NT4.1	5.0
1922	6	11	12	44	59.60	14.50	11	6		FEN	3.6
1922	7	13	19		61.70	5.80	27	5	4.4S	FEN	4.4
1922	7	24	14		61.80	5.60	22	4	3.9S	FEN	3.9
1922	8	2	21	13	44.20	10.70	4	6	4.0S	NT4.1	4.8
1922	10	12	22	30	46.32	1.70		5		LLA	3.8
1922	11	8	10	28	46.00	12.00		6	4.2S	NT4.1	4.9
1922	11	24	2	15	45.70	18.75	18	7.5	5.3L	ZivC	4.9
1922	11	24	2	28	45.70	18.80	26	5.5	4.8L	ZivC	4.4
1923	2	27	5	45	45.70	15.30	16	6	4.2L	ZivC	3.8
1923	3	23	1	10	61.40	4.50	30	5	4.3S	FEN	4.3
1923	3	25	20	5	45.90	15.45	16	6		ZivS	4.2
1923	4	11	20	20	48.87	-1.72		5		LLA	3.8
1923	5	5	3	10	62.50	4.80	61	4	4.3S	FEN	4.3
1923	5	27	1	30	44.60	28.60		4.5	4.2w	Onc	4.2
1923	6	28	15	12	44.58	10.83		6	4.9S	NT4.1	5.3
1923	7	5	3		45.70	24.20		5	3.5w	Onc	3.5
1923	7	23	12	45	45.00	29.00		3.5	3.5w	Onc	3.5
1923	9	1	5	45	47.76	18.14		5	3.6S	Lab	3.6
1923	9	10	4	23	44.67	6.75		6	4.4S	NT4.1	5.0
1923	9	18	14	8	45.70	26.60	100	3.5	4.7w	Onc	4.7
1923	10	10	7	11	72.00	-10.00			6.5b	NEIC	6.8
1923	10	18	0	55	45.50	14.25		6		ZivS	4.0
1923	11	2	18	55	47.67	-2.83		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1923	11	28	6	7	47.13	13.81	8	6	4.8S	ZAMG	4.8
1923	12	2	6		48.18	-3.02		5		LLA	3.8
1924	1	3	14	36	47.45	14.67	6	5.5	3.5S	ZAMG	3.5
1924	1	17	5	45	44.62	3.82	20	5.5		LLA	4.4
1924	3	26	17	8	46.90	11.40		6.5	4.9S	NT4.1	5.3
1924	4	15	12	48	46.25	7.92	35	7	5.1L	SED	4.7
1924	5	5	6	20	61.80	4.70	28	4.5	4.1S	FEN	4.1
1924	5	12	8	46	46.40	12.90		6	4.8S	NT4.1	5.2
1924	5	21	15	32	46.60	10.50		5.5	4.1S	NT4.1	4.8
1924	6	12	21	3	44.17	10.73	15	6	4.6S	NT4.1	5.1
1924	8	12	16	27	45.80	18.90	7	7	4.9L	ZivC	4.5
1924	8	14	2	18	45.67	6.25		5		LLA	3.8
1924	9	15	20	7	46.20	15.22	15	6.5		ZivS	4.4
1924	9	21	20	18	44.40	8.95		5.5	4.2S	NT4.1	4.9
1924	9	24	12		44.10	4.75		6.5		LLA	4.4
1924	10	10	9	21	71.00	-16.00			5.6b	NEIC	5.7
1924	12	3	21	34	45.90	15.60	13	7		ZivS	4.6
1924	12	3	22	35	45.82	15.41		6		ZivS	4.0
1924	12	11	16	33	48.26	9.09	14	6		Ley	4.1
1924	12	12	3	29	46.43	12.97		7	5.4S	NT4.1	5.4
1925	1	8	2	45	46.87	6.50		7		SED	5.0
1925	1	31	8	5	47.86	20.42	5	7.5	5.0L	Zsi	4.6
1925	2	1	21	52	49.16	-5.22	25		5.1L	Mus	4.7
1925	2	23	21	32	50.85	5.55	5	7	4.1L	ORB	3.7
1925	3	15	17	15	44.30	10.57		4.5	4.4S	NT4.1	5.0
1925	4	3	10	52	44.50	16.50	20		4.3L	ZivC	3.9
1925	4	7	20	18	44.70	17.93	26	5	4.2L	ZivC	3.8
1925	4	21	22		61.10	4.20	20		3.8S	FEN	3.8
1925	6	9	0	37	47.41	15.27	8	5.5	3.7S	ZAMG	3.7
1925	6	27	8	22	46.30	16.80	5	6.5	4.2L	ZivC	3.8
1925	6	27	9	15	46.47	17.00		6.5	4.5L	Zsi	4.1
1925	7	4	17	48	46.13	12.20		5.5	4.3S	NT4.1	4.9
1925	9	5	7	43	45.10	14.80	20	6.5	5.0L	ZivC	4.6
1925	9	6	0	39	45.20	14.80	30		4.2L	ZivC	3.8
1925	9	10	10	33	45.10	14.80	15		4.3L	ZivC	3.9
1925	9	11	4	41	45.20	14.70	25	6	5.1L	ZivC	4.7
1925	9	11	6	58	45.00	14.90	30		4.8L	ZivC	4.4
1925	9	26	5	5	46.53	2.12	10	6.5		LLA	4.4
1925	11	28	8	14	69.00	-18.00			5.6b	NEIC	5.7
1925	12	3	18	58	46.55	2.08	15	6		LLA	4.5
1925	12	9	23	40	46.62	2.00		5		LLA	3.8
1925	12	23	12	35	56.55	-5.53	15	5	4.3L	Mus	3.9
1925	12	25	2	37	45.70	26.60	130	6	6.1w	Onc	6.1
1926	1	1	18	4	45.77	14.37	13	7.5		ZivS	4.8
1926	1	1	22	30	45.77	14.37	18	4.5		ZivS	3.6
1926	1	5	23	37	50.73	6.62	22	6		Ley	4.2
1926	1	6	11	37	50.80	7.20	14	6		Ley	4.1
1926	1	7	1	40	45.72	15.57	20	6	4.2L	ZivC	3.8
1926	1	28	16	57	50.88	11.76	4	6		Gru	3.7
1926	4	5	14	24	46.20	16.80	26	5	4.5L	ZivC	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1926	4	10	3	12	67.40	15.20		4.5	4.1S	FEN	4.1
1926	5	12	1	12	45.93	16.15		7	4.6L	ZivC	4.2
1926	5	19	11	11	44.50	20.60		6	4.6L	Zsi	4.2
1926	6	28	21	15	44.48	10.48		4	4.2S	NT4.1	4.9
1926	6	28	22	0	48.13	7.68	11	7		Kun86	4.7
1926	7	5	0	1	44.00	20.40	8	6	4.3L	Zsi	3.9
1926	7	6	7	39	47.61	15.67	8	6.5	4.4S	ZAMG	4.4
1926	7	30	13	19	49.17	-1.62	18	6.5	5.5L	Mus	5.1
1926	8	10	1	10	48.02	23.70	5	7		KSh	4.2
1926	8	15	3	58	52.31	-2.66	17	6	4.8L	Mus	4.4
1926	8	18	13	57	65.80	28.50	18	6		FEN	3.7
1926	9	28	15	41	47.72	16.04	7	6.5	4.7S	ZAMG	4.7
1926	9	28	21	30	46.50	13.00		6	4.7S	NT4.1	5.2
1926	10	19	17	20	57.70	7.80			4.0S	FEN	4.0
1926	10	21	9	29	45.10	14.90	26	6	4.7L	ZivC	4.3
1926	10	25	11	4	63.80	-22.80			4.3L	IMO	4.7
1926	11	18	22	57	44.30	10.00		5.5	4.2S	NT4.1	4.9
1926	12	15	13	58	46.75	7.18	12	6	4.3L	SED	3.9
1927	1	24	5	18	59.90	1.80			5.3S	FEN	5.3
1927	1	27	9	3	55.91	-5.20	7	5	4.1L	Mus	3.7
1927	2	17	23	17	49.17	-1.62	22	6	5.4L	Mus	5.0
1927	3	21	2	17	44.98	17.91		5	3.9L	ZivC	3.6
1927	4	5	14	24	46.30	16.80	5	5	4.1L	ZivC	3.7
1927	4	22	0	18	45.06	17.70	18	5	4.1L	ZivC	3.7
1927	4	29	11	20	66.30	-19.50			5.5L	IMO	5.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1927	5	9	4	55	44.60	19.30	24	5	4.2L	ZivC	3.8
1927	5	15	3	47	44.10	20.50	12	9	5.9L	Zsi	5.6
1927	5	15	22	31	44.10	20.50	13	6	4.0L	Zsi	3.6
1927	5	17	16	40	46.00	17.00			4.0L	ZivC	3.6
1927	5	31	22	58	44.90	21.70	16	6	4.4w	Onc	4.4
1927	6	1	0	10	44.00	20.90	12	6.5	4.4L	Zsi	4.0
1927	6	15	6	20	61.00	4.70	34	4	4.1S	FEN	4.1
1927	7	16	1	35	71.00	-17.00			5.6b	NEIC	5.7
1927	7	16	2	16	71.00	-17.00			5.6b	NEIC	5.7
1927	7	24	20	17	45.70	26.60	120	5	5.9w	Onc	5.9
1927	7	24	22	15	44.20	5.20	5	7		LLA	4.2
1927	7	25	20	35	47.53	15.49	8	7	5.1S	ZAMG	5.1
1927	8	1	16	53	62.70	-22.00			4.8L	IMO	5.1
1927	8	13	0	57	46.50	9.90	28	5.5	4.3L	SED	3.9
1927	9	28	23	31	45.40	20.90	22	4.5	4.0w	Onc	4.0
1927	10	1	1	30	47.15	-1.73		5.5		LLA	4.0
1927	10	8	19	49	48.07	16.58	7	8	5.2S	ZAMG	5.2
1927	10	11	16	28	44.10	20.60	5	7	4.4L	Zsi	4.0
1927	10	28	21	49	44.53	9.53		6	4.8S	NT4.1	5.2
1927	10	30	3	9	71.50	-14.00			5.6b	NEIC	5.7
1927	10	31			44.85	26.70	5	6	3.8w	Onc	3.8
1927	11	19	23	3	48.80	-0.57	20	6		LLA	4.7
1927	11	20	10	24	44.40	10.40		6	4.0S	NT4.1	4.8
1927	12	11	15	49	45.15	7.22		5.5	4.8S	NT4.1	5.2
1927	12	16	10	44	48.27	9.02	8	6		Ley	3.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1928	1	27	3	13	47.67	7.70	11	4.5	4.0L	SED	3.6
1928	1	31	21	59	47.71	15.82	7	5.5	3.6S	ZAMG	3.6
1928	2	21	4	37	44.40	9.60		6	3.8S	NT4.1	4.6
1928	3	18	23	49	45.35	17.15	6	7	4.9L	ZivC	4.5
1928	3	22	5	27	45.40	17.00	4	6	4.2L	ZivC	3.8
1928	3	27	8	32	46.37	12.97	5	8.5	5.6S	NT4.1	5.6
1928	3	30	9	38	45.90	26.50	120	6	6.0w	Onc	6.0
1928	6	13	8		44.83	10.85	6	6.5	4.3S	NT4.1	4.9
1928	6	19	21	25	50.45	7.45	7	6		Ley	3.9
1928	6	24	0	50	47.22	-1.02		5		LLA	3.8
1928	7	20	19	53	44.50	9.62		6	3.7S	NT4.1	4.6
1928	8	1	19	3	62.70	-22.00			4.5L	IMO	4.9
1928	8	1	19	46	62.70	-22.00			5.0L	IMO	5.3
1928	8	1	20	28	62.70	-22.00			4.5L	IMO	4.9
1928	8	1	20	35	62.70	-22.00			4.5L	IMO	4.9
1928	8	1	20	46	62.70	-22.00			5.0L	IMO	5.3
1928	8	2	8	42	46.40	13.00		5.5	4.2S	NT4.1	4.9
1928	8	3	23	9	44.20	10.20		5.5	4.2S	NT4.1	4.9
1928	8	25	21	9	45.92	15.55	5	7		ZivS	4.1
1928	8	26	10	31	45.92	15.55		5.5		ZivS	3.7
1928	8	26	13	58	45.92	15.55		5.75		ZivS	3.8
1928	11	16	3	17	46.35	13.05		6	4.2S	NT4.1	4.9
1928	11	22	12	16	63.80	-22.80			4.8L	IMO	5.1
1928	11	23	4	23	45.70	26.60	150	5.5	5.7w	Onc	5.7
1928	12	2	22	51	64.00	-21.30			4.0L	IMO	4.4
1928	12	6	5	35	64.00	-21.30			4.3L	IMO	4.7
1928	12	13	19	36	50.95	6.48	10	5.5		Ley	3.6
1928	12	20	7	27	45.66	15.52	26	5	4.5L	ZivC	4.1
1928	12	30	16	34	46.18	6.87		5		LLA	3.8
1929	1	3	4	10	48.03	-2.50	15	5		LLA	4.0
1929	1	6	0	2	63.80	-22.80			5.3L	IMO	5.5
1929	3	1	10	32	46.77	6.75	6	7.5	4.4L	SED	4.0
1929	3	25	11	52	45.72	16.00	18	5	4.1L	ZivC	3.7
1929	4	20	1	9	44.45	11.13		7	5.4S	NT4.1	5.4
1929	5	20	12	17	45.80	26.50	100	6	6.0w	Onc	6.0
1929	5	22	18	49	45.80	27.40		4	3.9w	Onc	3.9
1929	5	23	18	36	57.20	6.60	77		4.4S	FEN	4.4
1929	5	29	23	31	57.30	6.40	53		4.3S	FEN	4.3
1929	6	10	23	3	70.90	9.20			6.1S	FEN	6.1
1929	6	26	20	15	48.63	19.57		5	3.7S	Lab	3.7
1929	6	27	22	39	71.00	-6.00			5.6b	NEIC	5.7
1929	7	15	23	37	45.30	14.60			4.0L	ZivC	3.6
1929	7	18	21	2	44.00	11.50		6.5	4.7S	NT4.1	5.2
1929	7	23	18	43	63.90	-21.70			6.3L	IMO	6.4
1929	7	23	20	4	63.90	-21.70			5.3L	IMO	5.5
1929	8	6	1	30	72.00	-8.00			5.6b	NEIC	5.7
1929	9	1	20	13	60.90	5.00		4	3.8S	FEN	3.8
1929	9	2	5	52	46.40	14.28	14	6		ZivS	4.1
1929	10	3	17	5	46.08	13.43		6	4.4S	NT4.1	5.0
1929	10	12	6	8	46.67	10.22	35	5.5	4.3L	SED	3.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1929	11	1	6	57	45.90	26.50	160	6.5	6.1w	Onc	6.1
1929	11	3	0	32	44.20	21.70	6	6	4.0L	Zsi	3.6
1929	11	5	8	50	46.75	19.69	19	5	4.0L	Zsi	3.6
1930	1	9	19	38	47.73	-2.80	15	7		LLA	4.9
1930	1	10	21	53	46.35	13.03		6	4.1S	NT4.1	4.8
1930	2	25	13	35	45.83	14.25	12	6		ZivS	4.0
1930	3	4	9	30	48.60	17.51		5	3.7S	Lab	3.7
1930	3	5	23	55	48.58	17.62	6	7.5	5.0S	Lab	5.0
1930	3	6	5	13	48.55	17.63	8	6.5	4.6S	Lab	4.6
1930	3	10	22	36	62.90	17.70	8	6		FEN	3.5
1930	4	3	17	45	70.20	23.00		4.5	4.4S	FEN	4.4
1930	4	11	2	44	46.58	18.27	15	5	3.9L	Zsi	3.6
1930	4	25	1	56	45.80	15.30	7	6		ZivS	3.8
1930	5	14	0	1	46.52	12.44	2	6	4.6S	NT4.1	5.1
1930	5	18	4	14	47.46	13.38	8	6	4.1S	ZAMG	4.1
1930	5	24	22	2	44.18	10.65	15	6	4.9S	NT4.1	5.3
1930	6	10	0	14	60.70	5.40		4	3.8S	FEN	3.8
1930	7	4	21	6	45.32	6.58	10	5.5		LLA	4.0
1930	7	10	13		45.20	14.50	7	5.5	4.4L	ZivC	4.0
1930	7	30	12	20	44.78	17.20	12	5	3.9L	ZivC	3.6
1930	8	22	6	49	47.98	19.43	10	6	4.2L	Zsi	3.8
1930	8	25	15	22	63.90	-22.20			4.3L	IMO	4.7
1930	8	25	15	35	63.90	-22.20			4.8L	IMO	5.1
1930	8	25	15	45	63.90	-22.20			4.0L	IMO	4.4
1930	8	26	4	10	48.67	-0.52		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1930	9	24	19	10	44.60	10.60		6	4.4S	NT4.1	5.0
1930	10	7	23	27	47.36	10.66	8	7.5	5.3S	ZAMG	5.3
1930	10	11	3	6	71.00	-13.00			5.6b	NEIC	5.7
1930	11	26	23	30	44.76	17.18		5	3.9L	ZivC	3.6
1930	11	27	9		44.76	17.18		5	3.9L	ZivC	3.6
1930	12	17	0	30	44.76	17.18		5	3.9L	ZivC	3.6
1931	1	22	2	54	46.50	14.85	12	6		ZivS	4.0
1931	1	25	10	48	44.25	10.10	5	6	4.0S	NT4.1	4.8
1931	3	5	8	40	64.00	-22.00			4.3L	IMO	4.7
1931	4	5	13	34	44.20	11.71		6.5	4.7S	NT4.1	5.2
1931	4	7	2	35	48.17	22.53	6	6	4.0L	Zsi	3.6
1931	4	12	22	25	49.90	17.90	10	6	4.0L	Zsi	3.6
1931	4	13	1	56	45.83	15.33	8	6		ZivS	3.8
1931	4	14	22	13	45.97	10.63	7	6	4.4S	NT4.1	5.0
1931	4	20	11	21	47.20	18.13		3	3.9L	Zsi	3.6
1931	4	21	15	22	47.20	18.13			4.0L	Zsi	3.6
1931	5	15	14	47	46.42	16.22	7	5.5		ZivS	3.5
1931	6	7	0	25	54.08	1.50	23		6.1L	Mus	5.8
1931	6	10	17	2	44.53	10.95		4	4.5S	NT4.1	5.1
1931	6	28	0	40	67.10	15.00		4	3.7S	FEN	3.7
1931	8	7	1	42	48.22	22.69	7	6		KSh	3.5
1931	8	23	15	53	64.00	-21.50			4.3L	IMO	4.7
1931	9	5	1	26	44.05	11.37		6.5	4.7S	NT4.1	5.2
1931	10	27	19	16	64.60	-21.50			4.0L	IMO	4.4
1931	10	28	3	17	64.60	-21.50			4.3L	IMO	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1931	10	28	7	45	64.60	-21.50			4.5L	IMO	4.9
1931	11	16	3	20	62.50	25.80	15	6		FEN	3.7
1931	12	25	11	41	46.20	13.13	9	7	5.2S	NT4.1	5.5
1932	1	19	21	29	44.67	6.78		5.5		LLA	4.0
1932	2	18	23	15	48.75	21.78	9	5.5	4.1S	Lab	4.1
1932	2	19	12	57	45.65	10.75		6.5	4.5S	NT4.1	5.1
1932	3	13	2	53	45.70	26.60	120	5.5	5.7w	Onc	5.7
1932	4	7	20	3	64.00	-21.00			4.0L	IMO	4.4
1932	4	17	7	46	63.80	-22.80			4.0L	IMO	4.4
1932	4	17	13	34	63.80	-22.80			4.5L	IMO	4.9
1932	5	27	10	42	45.70	26.60	120	6	6.0w	Onc	6.0
1932	9	7	18	36	45.70	26.60	120		5.8w	Onc	5.8
1932	9	24	14	15	64.00	-22.00			4.3L	IMO	4.7
1932	9	24	16	25	64.00	-22.00			4.3L	IMO	4.7
1932	10	21	18	43	47.44	12.76	8	5.5	3.8S	ZAMG	3.8
1932	11	2	8	42	63.80	-22.80			4.3L	IMO	4.7
1932	11	2	12	33	63.80	-22.80			4.5L	IMO	4.9
1932	11	15	16	28	47.20	14.45	8	5.5	3.7S	ZAMG	3.7
1932	11	20	23	36	51.67	5.58	8	7.5	5.5L	Mei95	5.1
1932	11	23	3	8	51.30	5.90		5	4.5L	Hou	4.1
1932	11	28	3	59	51.90	5.40		5	4.0L	Hou	3.6
1932	11	28	5	41	51.60	5.30		5	4.3L	Hou	3.9
1932	11	29	8	34	71.00	-8.00			5.6b	NEIC	5.7
1932	12	3	18	11	64.00	-22.00			4.3L	IMO	4.7
1932	12	31	2	50	66.50	-17.50			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1932	12	31	3	30	66.50	-17.50			4.0L	IMO	4.4
1933	1	14	8	30	54.30	-2.15	10	6	4.4L	Mus	4.0
1933	1	18			45.00	22.00		5	3.5w	Onc	3.5
1933	2	8	7	7	48.85	8.20	7	7	5.3L	Kun86	4.9
1933	2	21	15	45	48.24	8.94	22	5		Ley	3.5
1933	2	21	15	48	48.24	8.94	22	5		Ley	3.5
1933	2	26	1	48	48.85	8.20	7	5.5		Ley	3.5
1933	3	1	2	13	48.24	8.94	21	5		Ley	3.5
1933	3	12	3	25	44.98	16.73		5	3.9L	ZivC	3.6
1933	3	13	16	42	44.20	5.95		5		LLA	3.8
1933	3	26	0	19	44.98	16.73		5	3.9L	ZivC	3.6
1933	4	12	14	31	49.10	-1.90		5	5.2L	Mus	4.8
1933	4	25	22	37	71.00	-19.00			5.6b	NEIC	5.7
1933	6	10	12	6	63.90	-22.20			5.5L	IMO	5.7
1933	6	10	15	13	63.90	-22.20			4.5L	IMO	4.9
1933	6	10	16	6	63.90	-22.20			4.0L	IMO	4.4
1933	6	10	16	30	63.90	-22.20			4.8L	IMO	5.1
1933	6	10	20	38	63.90	-22.20			4.3L	IMO	4.7
1933	6	11	20	32	63.90	-22.20			4.0L	IMO	4.4
1933	7	6	21	10	46.52	2.07		5.5		LLA	4.0
1933	7	24	9	41	46.49	14.59	7	5.5	3.6S	ZAMG	3.6
1933	8	3	8	33	46.13	2.78		5		LLA	3.8
1933	8	12	9	56	46.68	6.78	4	7	4.4L	SED	4.0
1933	9	19	3	46	44.42	6.47		6.5		LLA	4.4
1933	9	24	23	55	46.28	7.88		5.5	4.2L	SED	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1933	10	3	7	54	47.80	2.17	5	6		LLA	3.8
1933	10	5	5	50	68.50	-19.50			5.0L	IMO	5.3
1933	10	5	6	22	68.50	-19.50			5.3L	IMO	5.5
1933	11	8	0	51	47.36	10.66	8	6.5	4.6S	ZAMG	4.6
1934	2	2	19	59	45.20	26.20	140	6	6.0w	Onc	6.0
1934	2	13	9	51	70.50	-14.50			5.6b	NEIC	5.7
1934	3	4	23	16	64.00	-23.00			4.0L	IMO	4.4
1934	3	23	1	46	45.80	10.10	13	5.5	4.0S	NT4.1	4.8
1934	3	29	20	6	45.80	26.50	90	7	6.6w	Onc	6.6
1934	3	30	21	4	64.70	-17.40			4.5L	IMO	4.9
1934	4	26	17	55	47.72	18.70		5.5	4.1L	Zsi	3.7
1934	5	1	2	14	44.43	4.75		5		LLA	3.8
1934	5	4	13	56	46.40	13.05	7	6	4.3S	NT4.1	4.9
1934	5	11	22		44.38	4.77		6		LLA	4.2
1934	5	11	22	15	44.42	4.77		5		LLA	3.8
1934	5	12	2		44.42	4.77		5		LLA	3.8
1934	5	12	8	21	44.40	4.78		7		LLA	4.7
1934	5	13	18	25	44.38	4.75		5		LLA	3.8
1934	5	14	3	25	44.42	4.77		5		LLA	3.8
1934	5	16	3	52	44.40	4.83	5	6		LLA	3.8
1934	5	16	4	30	44.33	4.83		6		LLA	4.2
1934	5	20	19	4	64.70	-2.10			4.8S	FEN	4.8
1934	5	21	10	7	71.75	-1.50			5.6b	NEIC	5.7
1934	6	2	13	43	66.00	-18.50			6.3L	IMO	6.4
1934	6	2	14	54	66.00	-18.50			4.3L	IMO	4.7
1934	6	2	18		66.00	-18.50			4.3L	IMO	4.7
1934	6	3	20	34	66.00	-18.50			4.5L	IMO	4.9
1934	6	8	3	16	46.27	12.52	35	6	4.7S	NT4.1	5.2
1934	6	13	9	6	44.48	9.80	15	6	4.9S	NT4.1	5.3
1934	6	24	9	25	44.42	4.80		6		LLA	4.2
1934	7	14	5	45	44.42	4.80		5		LLA	3.8
1934	7	18	11	52	64.60	-21.50			4.0L	IMO	4.4
1934	7	18	11	53	64.60	-21.50			4.3L	IMO	4.7
1934	8	16	2	15	57.54	-5.34	14	5.5	4.1L	Mus	3.7
1934	9	1	0	29	46.79	16.93	7	6	4.7L	Zsi	4.3
1934	9	4	1	26	47.39	11.80	6	6.5	4.7S	ZAMG	4.7
1934	9	12	20	50	48.42	7.67		5		LLA	3.8
1934	9	18	9	37	44.50	11.00		4	4.2S	NT4.1	4.9
1934	10	15	1	40	44.50	19.20		7	4.7L	ZivC	4.3
1934	11	30	2	58	44.10	14.00	30		5.6L	ZivC	5.2
1934	12	9	17	40	44.42	4.80		6		LLA	4.2
1934	12	12	20	8	60.20	23.20	7	6		FEN	3.5
1934	12	29			45.70	26.60	100		5.0w	Onc	5.0
1935	1	4	4	12	51.27	6.40	13	6		Ley	4.1
1935	1	28	15	12	65.80	11.00			4.2S	FEN	4.2
1935	1	31	12	39	47.70	9.02	8	6		Ley	3.9
1935	2	3	22	48	45.70	26.60	100		5.0w	Onc	5.0
1935	2	5	1	30	48.30	8.20		6		Ley	4.0
1935	3	19	7	27	44.58	6.63	10	7		LLA	4.7
1935	3	23	23	46	49.45	19.85		5.5		Pag	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1935	5	16	4	34	48.40	7.67		5		LLA	3.8
1935	6	5	11	48	44.25	11.88	13	6	5.1S	NT4.1	5.4
1935	6	8	4	2	64.00	-22.00			4.0L	IMO	4.4
1935	6	27	17	19	48.04	9.47	9	7.5	5.4w	Kun86	5.4
1935	6	28	9	9	48.04	9.47	20	5		Ley	3.5
1935	7	13	0	3	45.30	26.60	140	6	6.0w	Onc	6.0
1935	7	13	0	6	45.70	26.60	100		5.2w	Onc	5.2
1935	7	17	0	5	65.90	7.20			5.0S	FEN	5.0
1935	7	18	13	15	45.80	0.13		5		LLA	3.8
1935	7	24	23	18	50.07	17.02	7	7.5	4.2L	Zsi	3.8
1935	8	14	12	59	45.77	3.17	10	5		LLA	3.8
1935	8	19	18	32	45.75	0.07	5	5.5		LLA	3.6
1935	9	5	6		45.80	26.70	130	6	6.0w	Onc	6.0
1935	9	28	16	17	45.77	-0.03	5	7		LLA	4.2
1935	9	29	6	30	44.20	6.40		5.5		LLA	4.0
1935	10	5	14	2	44.81	17.28	17	5	4.1L	ZivC	3.7
1935	10	6	7	45	62.00	3.90	48		4.3S	FEN	4.3
1935	10	8	7	6	44.76	17.18	5	6	3.9L	ZivC	3.6
1935	10	9	22	8	64.00	-21.50			5.5L	IMO	5.7
1935	10	10	5	52	62.50	17.10	7	6		FEN	3.5
1935	10	11	0	46	44.79	17.21	6	7	4.6L	ZivC	4.2
1935	10	14	10	29	64.00	-21.50			5.0L	IMO	5.3
1935	10	20	22	37	45.77	0.10		5		LLA	3.8
1935	10	21	11	7	44.88	17.29	7	7	4.7L	ZivC	4.3
1935	11	14	5	37	45.78	0.10		5		LLA	3.8
1935	12	10	11	4	44.79	17.20	20	5	4.2L	ZivC	3.8
1935	12	12	3	14	44.76	17.18	33	6	4.3L	ZivC	3.9
1935	12	19	20	30	44.42	4.80		5		LLA	3.8
1935	12	30	3	7	48.62	8.22	24	6		Ley	4.3
1935	12	30	3	36	48.62	8.22	24	6.5		Ley	4.6
1936	1	8	16	23	46.42	14.92	19	6		ZivS	4.3
1936	1	11	4	40	44.45	4.78		5		LLA	3.8
1936	1	17	0	14	45.75	-0.02		5		LLA	3.8
1936	1	20	2	30	64.30	10.70		4	4.0S	FEN	4.0
1936	1	29	12	35	46.25	2.75	10	5		LLA	3.8
1936	1	30	18	45	45.03	5.78		5.5		LLA	4.0
1936	2	4	8	16	46.25	14.55	15	5.5		ZivS	3.9
1936	2	13	5	14	44.40	4.75	5	6		LLA	3.8
1936	3	4	5	45	48.02	21.08	12	5	3.9L	Zsi	3.6
1936	3	15	1	26	47.65	9.48	8	6	4.3L	SED	3.9
1936	4	8			44.42	4.80		5		LLA	3.8
1936	4	17	3	19	46.05	5.93	5	7		LLA	4.2
1936	5	4	22	34	44.42	4.80		5		LLA	3.8
1936	5	10	12	41	45.70	26.60	100		4.5w	Onc	4.5
1936	5	14	12	50	45.70	26.60	100		5.0w	Onc	5.0
1936	5	17	17	38	45.30	26.30	140	5.5	6.0w	Onc	6.0
1936	5	22	22	51	45.70	26.60	100		4.5w	Onc	4.5
1936	6	22	3	44	45.50	10.77	5	6	4.3S	NT4.1	4.9
1936	7	1	21	32	47.52	9.43	7	5	4.4L	SED	4.0
1936	7	7	1		44.42	4.80		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1936	7	14	18	37	64.40	-20.70			4.8L	IMO	5.1
1936	8	2	20	27	48.61	22.53	6	6.5		KSh	3.8
1936	9	6	4	49	45.70	21.10	5	7	4.8w	Onc	4.8
1936	9	21	15	32	63.80	-22.80			4.0L	IMO	4.4
1936	9	21	16	11	63.80	-22.80			4.5L	IMO	4.9
1936	9	21	16	26	63.80	-22.80			4.5L	IMO	4.9
1936	9	21	17	7	63.80	-22.80			4.0L	IMO	4.4
1936	9	21	17	12	63.80	-22.80			4.3L	IMO	4.7
1936	9	21	18	10	63.80	-22.80			4.8L	IMO	5.1
1936	9	21	18	12	63.80	-22.80			4.5L	IMO	4.9
1936	9	21	18	13	63.80	-22.80			4.5L	IMO	4.9
1936	9	21	18	17	63.80	-22.80			4.0L	IMO	4.4
1936	9	21	18	28	63.80	-22.80			4.0L	IMO	4.4
1936	9	21	20	29	63.80	-22.80			4.8L	IMO	5.1
1936	9	21	20	30	63.80	-22.80			4.5L	IMO	4.9
1936	9	22	12	39	63.80	-22.80			4.0L	IMO	4.4
1936	10	3	15	48	47.07	14.70	8	7.5	5.1S	ZAMG	5.1
1936	10	18	3	10	46.07	12.37	18	9	5.8S	NT4.1	5.7
1936	10	22	23	50	66.80	-17.40			5.8L	IMO	5.9
1936	10	23	0	1	66.80	-17.40			5.8L	IMO	5.9
1936	10	23	2	50	66.80	-17.40			4.8L	IMO	5.1
1936	10	31	15	52	45.70	26.60	150		5.0w	Onc	5.0
1936	11	1	0	23	45.70	26.60	75		5.0w	Onc	5.0
1936	11	23	22	44	44.75	17.81	20	6	4.2L	ZivC	3.8
1937	1	5	20	58	46.50	13.00		6	4.1S	NT4.1	4.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1937	1	9	0	20	61.40	5.70		4	3.9S	FEN	3.9
1937	1	26	14	34	45.70	26.60	100		5.4w	Onc	5.4
1937	2	18	5	30	46.13	12.22		6	4.4S	NT4.1	5.0
1937	3	10	21	34	45.43	16.12	17	6	3.9L	ZivC	3.6
1937	4	4	15	25	45.30	17.90		6	4.3L	ZivC	3.9
1937	4	4	15	40	45.25	17.90	6	7	4.7L	ZivC	4.3
1937	4	4	15	43	45.22	18.00		6	4.3L	ZivC	3.9
1937	4	6	7	34	45.30	17.90	6	6	3.9L	ZivC	3.6
1937	5	27	1	5	45.70	26.60	100		4.5w	Onc	4.5
1937	6	7	22	2	46.37	10.65		6	4.1S	NT4.1	4.8
1937	6	10	2	43	48.12	21.35	8	6	4.2L	Zsi	3.8
1937	7	2	23	51	45.70	26.60	100		4.0w	Onc	4.0
1937	9	14	8	58	48.21	23.54	7	6.5		KSh	3.9
1937	9	17	12	19	44.80	10.30	5	6	3.8S	NT4.1	4.6
1937	11	27	20	10	71.00	10.00			5.1S	FEN	5.1
1937	12	10	18	4	44.35	10.83	4	6.5	5.2S	NT4.1	5.5
1937	12	17	3	11	44.67	6.72		6		LLA	4.2
1938	1	25	1	36	64.00	-22.00			4.0L	IMO	4.4
1938	2	2	10	55	46.13	15.22	7	5.5		ZivS	3.5
1938	2	10	5	30	64.80	-22.50			4.3L	IMO	4.7
1938	2	10	5	59	64.80	-22.50			4.5L	IMO	4.9
1938	2	10	6	54	64.80	-22.50			4.5L	IMO	4.9
1938	2	10	7	3	64.80	-22.50			5.3L	IMO	5.5
1938	2	10	8	28	64.80	-22.50			5.0L	IMO	5.3
1938	2	10	8	38	64.80	-22.50			5.0L	IMO	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1938	2	10	8	54	64.80	-22.50			4.5L	IMO	4.9
1938	2	10	9	29	64.80	-22.50			4.3L	IMO	4.7
1938	2	10	9	34	64.80	-22.50			4.8L	IMO	5.1
1938	2	10	10	19	64.80	-22.50			5.3L	IMO	5.5
1938	2	10	11	40	64.80	-22.50			4.8L	IMO	5.1
1938	2	15	2	32	44.62	6.55	5	6		LLA	3.8
1938	3	11	16	10	61.60	4.10	72		4.3S	FEN	4.3
1938	3	27	11	16	46.02	16.85	7	8	5.6L	ZivC	5.2
1938	4	2	18	10	71.30	26.60		4	3.8S	FEN	3.8
1938	4	11	6	42	48.04	9.47	7	6		Ley	3.9
1938	4	11	6	47	48.04	9.47	13	5.5		Ley	3.7
1938	6	11	10	57	50.78	3.58	24	7.5	5.6L	ORB	5.2
1938	6	11	13	8	50.78	3.58		4	4.0L	ORB	3.6
1938	6	12	13	25	50.78	3.58		5	4.5L	ORB	4.1
1938	7	4	23	8	45.70	26.60	100		4.7w	Onc	4.7
1938	7	7	7	48	46.05	12.75		5	4.7S	NT4.1	5.2
1938	7	8	6	32	46.10	21.10	6	6.5	4.3w	Onc	4.3
1938	7	8	16	47	46.15	15.23	6	6		ZivS	3.7
1938	7	8	22	50	66.50	-17.00			4.5L	IMO	4.9
1938	7	9	9	21	66.50	-17.00			4.5L	IMO	4.9
1938	7	13	20	15	45.90	26.70	120	6	6.0w	Onc	6.0
1938	7	14	19	57	46.38	12.97		6	4.5S	NT4.1	5.1
1938	7	18	0	57	44.67	6.60	15	6.5		LLA	4.7
1938	8	2	4	11	48.27	8.99	8	5.5		Ley	3.6
1938	8	17	19	14	45.70	26.60	100		4.2w	Onc	4.2
1938	8	17	20	14	45.70	26.80	100		4.2w	Onc	4.2
1938	9	23	1	51	45.90	7.30		5	4.4S	NT4.1	5.0
1938	9	29	15	6	46.02	16.98	24	4.5	4.2L	ZivC	3.8
1938	11	8	3	12	47.96	16.40	7	7	5.0S	ZAMG	5.0
1938	12	8	7	35	45.12	5.30		6		LLA	4.2
1938	12	10	3	10	44.43	6.43		5		LLA	3.8
1938	12	23	17	34	45.40	7.50	11	6	4.4S	NT4.1	5.0
1939	2	2	18	58	45.70	26.60	100		4.0w	Onc	4.0
1939	2	5	22		45.20	14.60	8	6.5	4.4L	ZivC	4.0
1939	2	6	7	23	45.20	14.60	12	6.5	4.9L	ZivC	4.5
1939	2	7	1		45.20	14.60	19	5	4.0L	ZivC	3.6
1939	2	11	11	17	44.07	11.57	5	7	4.8S	NT4.1	5.2
1939	3	5	23	23	45.42	5.30		5		LLA	3.8
1939	3	23	6	44	47.43	21.97	23	6	5.1L	Zsi	4.7
1939	4	5	16	2	45.70	26.60	100		4.0w	Onc	4.0
1939	4	24	20	6	45.70	26.60	100		4.6w	Onc	4.6
1939	5	6	4	10	46.07	14.82	11	6.5		ZivS	4.2
1939	5	9	21	9	64.00	-22.00			4.3L	IMO	4.7
1939	5	16	4	5	44.37	3.10		6		LLA	4.2
1939	6	17	3	41	45.70	26.60	100		3.9w	Onc	3.9
1939	6	22	14	11	61.40	4.70		4	3.9S	FEN	3.9
1939	6	30	12	3	45.70	26.60	100		4.5w	Onc	4.5
1939	7	1	21	32	47.55	9.47		5.5		SED	3.8
1939	7	2	15	49	44.58	16.79	10	6	4.3L	ZivC	3.9
1939	7	2	23	46	44.60	18.10	10	6	4.4L	ZivC	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1939	7	10	16	27	45.93	12.77		5	4.4S	NT4.1	5.0
1939	7	21	13	4	50.43	7.82	13	5.5		Ley	3.7
1939	7	28	8	39	45.70	26.60	100		4.9w	Onc	4.9
1939	7	28	9	29	45.70	26.60	100		3.9w	Onc	3.9
1939	8	1	19	55	45.70	26.60	100		3.8w	Onc	3.8
1939	8	3	22	26	45.70	26.60	100		4.4w	Onc	4.4
1939	9	5	6	2	45.90	26.70	120	6	6.2w	Onc	6.2
1939	9	18	0	14	47.77	15.91	7	7	5.0S	ZAMG	5.0
1939	10	9	10	10	59.30	8.40	22	5	4.1S	FEN	4.1
1939	10	15	14	5	44.17	10.23	18	6.5	4.9S	NT4.1	5.3
1939	12	11	18	42	59.90	5.20		4	3.7S	FEN	3.7
1939	12	13	4	3	45.90	-0.08		5		LLA	3.8
1940	1	3	19	15	46.03	11.80	15	6	4.4S	NT4.1	5.0
1940	1	5	2	36	45.30	25.20	7	6	4.5w	Onc	4.5
1940	1	7	20	12	46.70	9.60	20	5.5	4.1L	SED	3.7
1940	1	12	7	12	66.00	-17.50			4.0L	IMO	4.4
1940	1	12	9	40	66.00	-17.50			4.8L	IMO	5.1
1940	1	24	23	32	44.47	10.10	20	5	4.6S	NT4.1	5.1
1940	2	10	18	14	45.70	26.70	150		5.2w	Onc	5.2
1940	2	14	19	30	45.70	26.70	130		5.0w	Onc	5.0
1940	3	9	4	54	45.83	15.42	4	7		ZivS	4.0
1940	4	29	2	21	44.75	6.58		5		LLA	3.8
1940	5	1	9	36	44.80	10.18	25	5	4.8S	NT4.1	5.2
1940	5	7	7	15	45.70	26.60	100		4.9w	Onc	4.9
1940	5	17	12	50	45.70	26.60	100		4.5w	Onc	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1940	6	4	3	49	63.80	-22.80			4.0L	IMO	4.4
1940	6	24	9	57	45.90	26.60	115	5.5	5.9w	Onc	5.9
1940	7	15	18	43	45.70	26.60	100		4.5w	Onc	4.5
1940	8	7	17	26	64.00	-22.00			4.8L	IMO	5.1
1940	8	15	18	43	45.70	26.60	100		4.6w	Onc	4.6
1940	9	27	13	33	45.70	26.60	100		4.0w	Onc	4.0
1940	10	3	15	4	45.60	26.60	150		5.1w	Onc	5.1
1940	10	21	22	14	45.70	26.80	100	4	5.0w	Onc	5.0
1940	10	22	6	37	45.80	26.40	125	7	6.5w	Onc	6.5
1940	10	22	22	14	45.70	26.60	130		5.0w	Onc	5.0
1940	11	6	19	58	45.70	26.60	130		5.0w	Onc	5.0
1940	11	6	22	6	45.70	26.60	100		4.1w	Onc	4.1
1940	11	8	12	0	45.50	26.20	145	6	5.9w	Onc	5.9
1940	11	10	1	39	45.80	26.70	150	9.5	7.7w	Onc	7.7
1940	11	10	8	14	45.70	26.60	100		3.9w	Onc	3.9
1940	11	10	9	3	45.70	26.60	130		4.6w	Onc	4.6
1940	11	10	10	40	45.70	26.60	130		4.5w	Onc	4.5
1940	11	10	13	28	45.70	26.60	130		5.0w	Onc	5.0
1940	11	10	13	37	45.70	26.60	130		4.9w	Onc	4.9
1940	11	10	16	41	45.70	26.60	130		5.0w	Onc	5.0
1940	11	10	19	47	45.70	26.60	130		4.8w	Onc	4.8
1940	11	10	21	41	45.70	26.60	130		4.9w	Onc	4.9
1940	11	11	6	34	46.00	26.80	130	6	5.9w	Onc	5.9
1940	11	12	14	48	45.70	26.60	130		4.7w	Onc	4.7
1940	11	12	20	57	45.70	26.60	130		4.6w	Onc	4.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1940	11	13	5	45	45.70	26.60	130		4.6w	Onc	4.6
1940	11	13	16	51	45.70	26.60	130		5.2w	Onc	5.2
1940	11	13	17	11	45.70	26.60	100		4.4w	Onc	4.4
1940	11	14	14	37	45.70	26.60	130		5.3w	Onc	5.3
1940	11	14	22	32	45.70	26.60	130		4.9w	Onc	4.9
1940	11	15	10	54	45.70	26.60	100		4.4w	Onc	4.4
1940	11	16	22	31	45.70	26.60	130		5.0w	Onc	5.0
1940	11	17	6	1	45.70	26.60	130		5.1w	Onc	5.1
1940	11	19	20	27	46.00	26.50	110	6	5.7w	Onc	5.7
1940	11	20	8	9	45.70	26.60	100		4.0w	Onc	4.0
1940	11	20	9	44	45.70	26.60	100		4.4w	Onc	4.4
1940	11	20	12	58	45.70	26.60	100		4.0w	Onc	4.0
1940	11	21	1	21	45.80	26.60	130		4.9w	Onc	4.9
1940	11	21	12	18	45.70	26.60	100		3.8w	Onc	3.8
1940	11	22	2	30	45.70	26.60	130		5.0w	Onc	5.0
1940	11	22	9	35	45.70	26.60	100		4.1w	Onc	4.1
1940	11	23	14	49	45.80	26.80	150	5.5	5.7w	Onc	5.7
1940	11	24	21	39	45.70	26.60	100		4.1w	Onc	4.1
1940	11	25	12	19	45.70	26.60	100		3.9w	Onc	3.9
1940	11	25	13	31	45.70	26.60	100		3.9w	Onc	3.9
1940	11	27	8	13	45.70	26.60	130		5.0w	Onc	5.0
1940	12	1	17	19	45.70	26.60	130		5.5w	Onc	5.5
1940	12	6	19	58	45.80	26.60	130		4.8w	Onc	4.8
1940	12	10	1	35	45.70	26.60	130		5.3w	Onc	5.3
1940	12	12	21	20	52.90	-4.40	9	5.5	4.7L	Mus	4.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1940	12	17	10	52	44.98	17.91	17	7	4.6L	ZivC	4.2
1940	12	22	7	54	45.70	26.60	100		3.9w	Onc	3.9
1941	1	6	16	16	45.70	26.60	100		4.7w	Onc	4.7
1941	1	12	15	48	45.70	26.60	100		4.3w	Onc	4.3
1941	1	13	2	29	45.70	26.60	100		3.9w	Onc	3.9
1941	1	13	3	39	45.70	26.60	100		3.9w	Onc	3.9
1941	1	27	1	21	61.00	5.00	28	4.5	4.1S	FEN	4.1
1941	1	29	7	4	45.70	26.60	130		5.5w	Onc	5.5
1941	2	2	4	44	45.70	26.60	100		4.3w	Onc	4.3
1941	2	11	8	32	45.70	26.60	100		4.6w	Onc	4.6
1941	2	13	10	28	45.70	26.60	100		4.3w	Onc	4.3
1941	2	23	20	12	44.13	7.28	20	6	4.3S	NT4.1	4.9
1941	3	9	22	37	45.70	26.60	100		3.8w	Onc	3.8
1941	3	12	23	45	45.70	26.60	100		4.7w	Onc	4.7
1941	3	16	6	50	45.70	26.60	130		5.0w	Onc	5.0
1941	4	4	19	27	45.70	26.60	130		5.0w	Onc	5.0
1941	4	24	23	21	45.70	26.60	100		3.8w	Onc	3.8
1941	5	8	6	23	63.50	-24.00			4.0L	IMO	4.4
1941	5	8	6	51	63.50	-24.00			4.0L	IMO	4.4
1941	5	8	6	56	63.50	-24.00			5.3L	IMO	5.5
1941	5	8	7	45	63.50	-24.00			4.3L	IMO	4.7
1941	5	14	13	45	45.70	26.60	100		4.9w	Onc	4.9
1941	5	19	20	25	45.70	26.60	100		4.8w	Onc	4.8
1941	6	5	2	49	48.86	21.80	3	7	4.4S	Lab	4.4
1941	6	5	5	15	48.87	21.82		5	3.7S	Lab	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1941	6	6	21	2	72.00	-0.50			5.6b	NEIC	5.7
1941	6	27	2	55	45.70	26.60	130		5.1w	Onc	5.1
1941	7	3	10	43	45.70	26.60	100		4.9w	Onc	4.9
1941	7	25	0	1	45.70	26.60	100		4.6w	Onc	4.6
1941	7	29	8	22	45.70	26.60	100		4.5w	Onc	4.5
1941	8	9	14	14	63.00	-25.00			4.8L	IMO	5.1
1941	8	9	14	24	63.00	-25.00			5.0L	IMO	5.3
1941	8	9	15	7	63.00	-25.00			4.8L	IMO	5.1
1941	8	9	15	28	63.00	-25.00			5.5L	IMO	5.7
1941	8	9	15	35	63.00	-25.00			5.8L	IMO	5.9
1941	8	10	19	20	45.37	5.30	5	6		LLA	3.8
1941	8	30	4	41	45.80	20.80	7	7	4.8w	Onc	4.8
1941	9	3	20	55	45.70	26.60	100		4.1w	Onc	4.1
1941	9	5	8	23	45.70	26.60	130		5.1w	Onc	5.1
1941	9	7		50	71.25	-2.50			5.6b	NEIC	5.7
1941	9	26	7	30	45.70	26.60	100		4.6w	Onc	4.6
1941	9	28	21	24	63.80	-22.50			4.0L	IMO	4.4
1941	11	4	21	59	45.70	26.60	100		4.1w	Onc	4.1
1941	12	10	7	23	45.70	26.60	130		5.3w	Onc	5.3
1942	1	4	22	40	60.00	6.00		4.5	3.8S	FEN	3.8
1942	1	20	9	38	64.00	-20.70			4.3L	IMO	4.7
1942	2	12	16	2	45.42	5.45		5.5		LLA	4.0
1942	3	8	22	54	45.70	26.60	100		4.5w	Onc	4.5
1942	3	15	23	30	44.52	6.67		5		LLA	3.8
1942	3	17	0	24	45.70	26.60	130		5.0w	Onc	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1942	4	12	0	1	46.25	13.83	11	6		ZivS	4.0
1942	4	13	3	7	45.70	26.50	70		5.6w	Onc	5.6
1942	4	25	20	2	66.30	-19.50			4.8L	IMO	5.1
1942	4	27	10	59	45.70	26.60	130		5.2w	Onc	5.2
1942	5	5	4	58	45.70	26.60	130		5.0w	Onc	5.0
1942	6	8	5	49	45.70	26.60	100		4.5w	Onc	4.5
1942	6	17	22	14	64.00	-20.70			4.5L	IMO	4.9
1942	6	20	14	42	45.90	10.88	4	6	3.6S	NT4.1	4.5
1942	7	1	23	42	46.40	7.15	2	4.5	4.1L	SED	3.7
1942	7	17	10	26	48.27	9.00	11	6		Ley	4.0
1942	7	18	15	46	47.52	7.44	1		3.9L	SED	3.6
1942	7	29	19	19	45.70	26.60	130		5.4w	Onc	5.4
1942	8	9	16	57	45.70	26.60	100		4.3w	Onc	4.3
1942	8	21			45.70	26.60	100		4.0w	Onc	4.0
1942	8	27	5	42	45.80	26.50	100		4.7w	Onc	4.7
1942	9	5	12	29	45.70	26.60	100		4.6w	Onc	4.6
1942	9	6	1	34	45.70	26.60	100		3.9w	Onc	3.9
1942	9	15			45.70	26.60	100		4.1w	Onc	4.1
1942	9	20	5	37	45.70	26.50	140		5.3w	Onc	5.3
1942	9	20	20	2	45.70	25.20			4.1w	Onc	4.1
1942	9	29	21	55	47.35	19.63		4	4.1L	Zsi	3.7
1942	9	30	3	30	47.45	19.60	8	6	4.2L	Zsi	3.8
1942	10	3	12	43	45.70	26.60	125		5.0w	Onc	5.0
1942	10	14	22	14	45.70	26.60	100		4.6w	Onc	4.6
1942	10	30	0	18	46.54	6.94	7		4.4L	SED	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1942	11	13			45.70	26.60	100		4.2w	Onc	4.2
1942	11	19	17	55	63.50	-23.00			5.0L	IMO	5.3
1942	11	19	18	6	63.50	-23.00			4.3L	IMO	4.7
1942	11	19	21	9	63.50	-23.00			4.5L	IMO	4.9
1942	11	19	21	11	63.50	-23.00			4.5L	IMO	4.9
1942	11	19	21	31	63.50	-23.00			4.3L	IMO	4.7
1942	11	26	3	10	59.90	6.20	35	5	4.5S	FEN	4.5
1942	12	27	7	45	44.50	18.00			4.1L	ZivC	3.7
1943	1	1	8	50	45.70	26.60	100		4.0w	Onc	4.0
1943	1	4	10	36	45.70	26.60	100		4.8w	Onc	4.8
1943	1	5	9	59	45.70	26.60	100		4.6w	Onc	4.6
1943	1	17	2	48	45.70	26.60	100		4.3w	Onc	4.3
1943	1	30	21	5	44.47	6.83		5		LLA	3.8
1943	2	8	9	5	45.70	26.60	100		4.5w	Onc	4.5
1943	2	9	12	2	45.70	26.60	100		4.4w	Onc	4.4
1943	2	12	7	50	45.70	26.60	100		4.0w	Onc	4.0
1943	2	19	16	3	45.70	26.60	100		3.9w	Onc	3.9
1943	4	23	20	55	45.70	26.60	100		4.3w	Onc	4.3
1943	4	25	11	35	48.27	8.98	8	6		Ley	3.9
1943	4	28	19	46	45.80	27.10	100	6	5.9w	Onc	5.9
1943	5	2	1	8	48.27	8.98	9	7	4.9w	Kun86	4.9
1943	5	18	18	34	45.70	26.60	120		5.0w	Onc	5.0
1943	5	19	7	30	45.70	26.60	100		4.3w	Onc	4.3
1943	5	22	19	3	45.15	7.17	10	5	4.6S	NT4.1	5.1
1943	5	28	1	24	48.27	8.98	9	8	5.3w	Kun86	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1943	6	1	13	53	48.26	8.98	7	6.5	5.0L	Kun86	4.6
1943	6	3	6	43	45.70	26.60	100		4.3w	Onc	4.3
1943	6	12	4	21	46.40	13.00	5	6	4.4S	NT4.1	5.0
1943	6	20	1		45.00	23.00		6	5.2w	Onc	5.2
1943	6	22	4	25	45.60	26.40	145		4.6w	Onc	4.6
1943	6	22	19	20	45.70	26.60	100		4.1w	Onc	4.1
1943	6	24	6	50	45.70	26.60	100		4.0w	Onc	4.0
1943	6	24	9	45	45.70	26.60	100		3.8w	Onc	3.8
1943	6	24	19	42	48.26	8.98	7	5.5		Ley	3.5
1943	6	28	14	59	45.70	26.60	100		4.5w	Onc	4.5
1943	7	1	12	29	45.70	26.60	100		3.9w	Onc	3.9
1943	7	4	4	37	48.27	8.98	7	6		Ley	3.9
1943	7	8	13	58	45.70	26.60	100		3.9w	Onc	3.9
1943	7	10	2	50	45.80	26.80	130		5.3w	Onc	5.3
1943	7	13	12	50	45.70	26.60	100		4.0w	Onc	4.0
1943	7	14	4	16	48.26	8.98	9	6		Ley	3.9
1943	7	19	10	16	45.70	26.60	100		3.8w	Onc	3.8
1943	7	24	1	44	45.97	12.02		6.5	4.8S	NT4.1	5.2
1943	7	26			45.70	26.60	100		4.3w	Onc	4.3
1943	8	6	1	44	45.70	26.60	100		4.5w	Onc	4.5
1943	8	10	13	59	45.70	26.60	100		3.9w	Onc	3.9
1943	8	16	2	54	45.70	26.60	100		4.1w	Onc	4.1
1943	8	21	18	31	45.70	26.60	100		4.2w	Onc	4.2
1943	8	25			45.70	26.60	100		4.0w	Onc	4.0
1943	8	29	5	35	58.90	5.90	26	4.5	4.5S	FEN	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1943	9	2	6	8	45.70	26.60	100		4.4w	Onc	4.4
1943	9	21	3	37	45.70	26.60	100		4.4w	Onc	4.4
1943	10	6	20	42	46.91	8.56	10		4.0L	SED	3.6
1943	10	13	22	57	45.70	26.60	100		4.6w	Onc	4.6
1943	10	13	23	24	48.28	8.98	8	6		Ley	3.9
1943	10	15	6	37	45.90	26.70	100		4.5w	Onc	4.5
1943	10	15	7	36	45.63	26.60	60		4.7w	Onc	4.7
1943	10	16	12	10	45.10	8.10		5	4.2S	NT4.1	4.9
1943	10	17	2	30	48.30	9.00	3	6		Ley	3.6
1943	10	20	1	24	45.70	26.60	100		4.3w	Onc	4.3
1943	11	11	15	59	45.70	26.60	100		3.9w	Onc	3.9
1943	11	15	8	30	46.02	11.80	16	6	4.4S	NT4.1	5.0
1943	11	29	2	4	46.50	16.00	19	6		ZivS	4.3
1943	12	11	1	44	45.70	26.60	100		4.5w	Onc	4.5
1943	12	22	15	35	45.80	26.50	150		5.1w	Onc	5.1
1943	12	27	18	50	48.26	8.98	7	6.5		Ley	4.2
1943	12	27	18	57	48.26	8.98	10	6		Ley	4.0
1943	12	27	19	46	48.26	8.98	12	5.5		Ley	3.7
1944	1	6	3	40	45.70	26.60	100		4.1w	Onc	4.1
1944	1	22	10	48	45.70	26.60	100		4.4w	Onc	4.4
1944	2	3	3	56	45.70	26.60	100		4.5w	Onc	4.5
1944	2	4	18	13	66.00	-17.50			5.3L	IMO	5.5
1944	2	6	17	6	66.00	-17.50			5.0L	IMO	5.3
1944	2	10	3	20	66.00	-17.50			4.8L	IMO	5.1
1944	2	18	20	3	63.40	-23.60			5.0L	IMO	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1944	2	18	21	37	63.40	-23.60			5.3L	IMO	5.5
1944	2	19	11	36	63.40	-23.60			5.8L	IMO	5.9
1944	2	19	13	47	63.40	-23.60			5.5L	IMO	5.7
1944	2	20	19	32	63.40	-23.60			5.3L	IMO	5.5
1944	2	21	0	26	63.40	-23.60			5.3L	IMO	5.5
1944	2	21	8	29	63.40	-23.60			5.3L	IMO	5.5
1944	2	21	15	26	63.40	-23.60			5.5L	IMO	5.7
1944	2	21	17	34	63.40	-23.60			5.3L	IMO	5.5
1944	2	21	20	14	63.40	-23.60			5.0L	IMO	5.3
1944	2	22	0	33	63.40	-23.60			5.0L	IMO	5.3
1944	2	22	2	13	63.40	-23.60			5.3L	IMO	5.5
1944	2	23	1	29	63.40	-23.60			5.3L	IMO	5.5
1944	2	25	16	59	45.70	26.60	100		5.6w	Onc	5.6
1944	2	28	12	24	63.40	-23.60			5.3L	IMO	5.5
1944	3	1	15	48	45.70	26.60	100		4.5w	Onc	4.5
1944	3	2	12	19	63.40	-23.60			4.5L	IMO	4.9
1944	3	4	3	40	63.40	-23.60			4.3L	IMO	4.7
1944	3	7	2	32	63.40	-23.60			4.3L	IMO	4.7
1944	3	9	19	44	46.37	4.76	10		4.3L	SED	3.9
1944	3	12	21	19	45.80	26.50	130		5.0w	Onc	5.0
1944	3	17			45.70	26.60	100		4.1w	Onc	4.1
1944	3	18	0	52	45.70	26.60	100		4.0w	Onc	4.0
1944	3	26	17	32	45.70	26.60	100		4.6w	Onc	4.6
1944	4	6			45.70	26.60	100		4.1w	Onc	4.1
1944	4	7	2	55	45.70	26.60	100		4.5w	Onc	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1944	4	7	8	8	45.70	26.60	100		4.1w	Onc	4.1
1944	5	28	13	17	45.70	26.60	100		4.3w	Onc	4.3
1944	5	29	9	32	45.70	26.60	100		4.2w	Onc	4.2
1944	6	2	4	52	64.00	-22.50			4.0L	IMO	4.4
1944	6	6	7	51	45.70	26.60	100		3.8w	Onc	3.8
1944	6	10	6	16	45.70	26.60	100		4.7w	Onc	4.7
1944	7	8	10	50	45.70	26.60	100		4.9w	Onc	4.9
1944	7	10	6	21	63.40	-23.60			5.0L	IMO	5.3
1944	8	11	15	43	45.70	26.60	100		4.0w	Onc	4.0
1944	9	8	6	18	45.70	26.60	130		5.0w	Onc	5.0
1944	9	8	9	19	45.70	26.60	100		4.8w	Onc	4.8
1944	9	10	9	45	45.70	26.60	100		4.4w	Onc	4.4
1944	12	15	6	31	45.70	26.60	100		4.1w	Onc	4.1
1944	12	17	12	22	45.70	26.60	100		4.5w	Onc	4.5
1944	12	18	8	29	45.70	26.60	100		4.0w	Onc	4.0
1944	12	30	0	35	53.86	-2.02	21	6	4.8L	Mus	4.4
1945	1	5	23	29	47.58	14.46	6	5.5	3.5S	ZAMG	3.5
1945	1	10	5	6	47.58	14.46	6	5.5	3.5S	ZAMG	3.5
1945	1	19	16	17	45.70	26.60	100		4.3w	Onc	4.3
1945	1	19	23	55	45.70	26.60	100		4.8w	Onc	4.8
1945	2	20	3	42	45.70	26.60	130		5.0w	Onc	5.0
1945	3	12	16	51	45.70	26.60	100		4.5w	Onc	4.5
1945	3	12	20	51	45.60	26.40	125	6	6.1w	Onc	6.1
1945	3	26	16	44	45.70	26.60	100		3.8w	Onc	3.8
1945	4	11	8	8	45.70	26.60	100		4.0w	Onc	4.0
1945	4	11	22	36	45.70	26.60	100		3.8w	Onc	3.8
1945	4	28	2	2	45.70	26.60	100		3.8w	Onc	3.8
1945	4	29	15	12	45.70	26.60	100		3.8w	Onc	3.8
1945	5	10	13	57	64.00	-22.00			4.0L	IMO	4.4
1945	6	12	23	48	45.70	26.60	100		4.1w	Onc	4.1
1945	6	25	16	22	45.70	26.60	100		4.4w	Onc	4.4
1945	6	29	15	37	44.82	9.10		7.5	4.6S	NT4.1	5.1
1945	6	30	14	56	45.70	26.60	100		4.1w	Onc	4.1
1945	8	20	10	34	45.70	26.60	100		4.5w	Onc	4.5
1945	8	26	0	4	45.70	26.60	100		3.7w	Onc	3.7
1945	8	31	3	38	45.70	26.60	100		4.1w	Onc	4.1
1945	9	7	15	48	45.90	26.50	80	7.5	6.8w	Onc	6.8
1945	9	14	17	22	45.70	26.60	100		5.5w	Onc	5.5
1945	10	15	19	15	47.88	-3.08	15	5		LLA	4.0
1945	10	15	21	48	46.97	-2.15	15	5		LLA	4.0
1945	10	23	7	22	45.70	26.60	100		4.9w	Onc	4.9
1945	11	13	12	14	45.70	26.60	100		4.2w	Onc	4.2
1945	11	24	21	18	45.70	26.60	100		3.8w	Onc	3.8
1945	12	9	6	8	45.70	26.80	80	7	6.5w	Onc	6.5
1945	12	15	5	27	44.83	9.12		5.5	4.7S	NT4.1	5.2
1945	12	17	22	36	45.70	26.80	130		5.0w	Onc	5.0
1946	1	25	17	31	46.38	7.52	4	8		SED	5.8
1946	1	26	3	15	46.32	7.52		6.5		SED	4.6
1946	2	4	4	11	46.30	7.52	15	6.5	4.2L	SED	3.8
1946	2	18	23		44.60	9.60		6	4.4S	NT4.1	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1946	5	11	16	25	65.70	-0.90			4.7S	FEN	4.7
1946	5	11	18	39	65.75	-1.00			5.2S	FEN	5.2
1946	5	30	4	41	46.37	7.53	10		4.7L	SED	4.3
1946	7	9	0	42	45.70	26.60	100		4.9w	Onc	4.9
1946	7	12	8	55	45.70	26.60	100		4.3w	Onc	4.3
1946	7	17	16	7	46.10	16.00	30	5	4.1L	ZivC	3.7
1946	7	18	16	15	45.70	26.60	100		3.9w	Onc	3.9
1946	8	18	8	13	45.70	26.60	100		4.2w	Onc	4.2
1946	9	7	23	34	45.70	26.60	100		4.5w	Onc	4.5
1946	10	2	17	50	45.70	26.60	100		4.3w	Onc	4.3
1946	10	3	7	17	45.70	26.60	130	6	5.3w	Onc	5.3
1946	11	3	18	47	45.60	26.30	140	6	6.0w	Onc	6.0
1946	11	15	1	11	45.70	26.60	130		5.1w	Onc	5.1
1946	11	15	4	34	48.32	-3.78	10	5		LLA	3.8
1946	12	1	2	50	45.87	0.12		5		LLA	3.8
1946	12	25	7	22	46.10	12.40		5.5	3.4S	NT4.1	4.4
1946	12	25	17	2	56.95	-4.80	11	5	4.1L	Mus	3.7
1946	12	31	23	30	45.70	26.60	100		4.0w	Onc	4.0
1947	1	8	9	24	45.70	26.60	100		4.9w	Onc	4.9
1947	1	24	2	30	45.70	6.10		5		LLA	3.8
1947	2	8	20	45	62.10	8.20		4	3.9S	FEN	3.9
1947	2	15	17	39	45.70	26.60	100		4.2w	Onc	4.2
1947	2	17	0	12	44.53	7.00	13		4.6S	NT4.1	5.1
1947	3	12	7	20	45.83	15.43	5	6		ZivS	3.6
1947	3	13	14	3	45.70	26.60	130		5.4w	Onc	5.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1947	3	29	7	50	64.00	-19.70			5.3L	IMO	5.5
1947	3	29	7	59	64.00	-19.70			4.0L	IMO	4.4
1947	4	14	21	30	48.25	9.05	8	6		Ley	3.9
1947	5	15	10	59	45.70	26.60	100		4.8w	Onc	4.8
1947	5	19	6	57	64.00	-21.20			4.0L	IMO	4.4
1947	5	19	11	47	64.00	-21.20			4.3L	IMO	4.7
1947	5	25	4	1	64.00	-21.50			4.5L	IMO	4.9
1947	5	27	16	57	45.73	5.78		6		LLA	4.2
1947	5	29	0	21	45.70	26.60	100		4.8w	Onc	4.8
1947	6	28	13	13	48.26	9.05	9	6.5		Ley	4.3
1947	6	28	17	24	66.30	-19.00			4.5L	IMO	4.9
1947	6	28	19	18	66.30	-19.00			4.5L	IMO	4.9
1947	6	28	22	22	66.30	-19.00			4.8L	IMO	5.1
1947	8	12	15	59	64.00	-19.70			4.5L	IMO	4.9
1947	8	16	1	33	45.90	16.60		6	4.3L	ZivC	3.9
1947	8	30	3	54	45.70	26.60	130		5.1w	Onc	5.1
1947	9	22	9	22	47.38	-2.03		5		LLA	3.8
1947	9	30	18	46	64.00	-19.70			4.0L	IMO	4.4
1947	10	17	13	25	45.70	26.60	130		5.8w	Onc	5.8
1947	11	8	14	1	64.00	-19.70			5.0L	IMO	5.3
1947	11	17	21	3	46.37	15.33	16	6		ZivS	4.2
1947	11	22	23	7	45.70	26.60	130		5.2w	Onc	5.2
1947	11	23	11	25	45.70	26.60	100		4.1w	Onc	4.1
1947	11	24	20	35	45.70	26.60	100		4.3w	Onc	4.3
1947	11	27	8	47	64.00	-19.70			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1947	12	21	9	43	49.23	18.76		6	4.3S	Lab	4.3
1947	12	25	20	42	45.70	10.20		6	4.2S	NT4.1	4.9
1948	1	27	3	17	48.26	9.05	12	5.5		Ley	3.7
1948	1	28	2	5	45.70	26.60	130		5.3w	Onc	5.3
1948	3	13	21	6	45.90	26.70	150	5	5.7w	Onc	5.7
1948	3	22	21	39	45.70	26.60	100		4.3w	Onc	4.3
1948	4	18	9	2	45.70	26.60	100		4.8w	Onc	4.8
1948	4	24	12	29	45.90	26.70	150	4.5	5.2w	Onc	5.2
1948	4	29	0	33	45.90	26.70	130	4.5	5.4w	Onc	5.4
1948	5	28	17	2	52.61	0.39	10	4.5	4.0L	Mus	3.6
1948	5	29	4	42	45.70	26.60	100		4.5w	Onc	4.5
1948	5	29	4	48	45.80	26.50	130	6.5	6.3w	Onc	6.3
1948	5	30	4	41	46.37	7.53	10		4.7L	SED	4.3
1948	5	31	19	26	57.95	-5.21	14	4.5	4.4L	Mus	4.0
1948	6	7	7	15	48.97	8.33	6	7		Ley	4.5
1948	6	24	2	6	63.90	-22.10			4.8L	IMO	5.1
1948	6	24	2	11	63.90	-22.10			4.8L	IMO	5.1
1948	6	24	2	15	63.90	-22.10			4.0L	IMO	4.4
1948	6	24	2	17	63.90	-22.10			4.3L	IMO	4.7
1948	7	3	15	45	64.00	-20.50			5.3L	IMO	5.5
1948	7	7	12	41	45.70	26.60	100		4.6w	Onc	4.6
1948	7	17	19	34	45.90	10.40		5	4.7S	NT4.1	5.2
1948	7	21	14	24	64.00	-22.00			4.3L	IMO	4.7
1948	7	23	8	32	62.80	6.30		5	3.9S	FEN	3.9
1948	7	28	16		46.10	15.20		5.5		ZivS	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1948	7	29	8	57	45.70	26.60	130		5.3w	Onc	5.3
1948	8	9	7	45	45.70	26.60	130		5.0w	Onc	5.0
1948	8	20	18	36	45.70	26.60	100		4.7w	Onc	4.7
1948	8	30	1	29	66.50	-17.50			5.3L	IMO	5.5
1948	9	25	7	37	45.78	15.08		6		ZivS	4.0
1948	9	27	20	37	46.30	15.30	16	5		ZivS	3.7
1948	10	12	11	51	46.28	13.07		6	4.4S	NT4.1	5.0
1948	12	22	4	18	45.70	26.60	130		5.2w	Onc	5.2
1949	1	6	19	29	46.12	14.83	11	6		ZivS	4.0
1949	1	20	6	48	44.80	14.90	22	7	5.2L	ZivC	4.8
1949	1	29	22	50	48.92	-1.18		5		LLA	3.8
1949	2	17	4	38	44.32	6.68		5		LLA	3.8
1949	3	6	2	17	47.03	0.73		5		LLA	3.8
1949	3	9	4	16	44.10	11.38		6	4.2S	NT4.1	4.9
1949	3	14	12	45	45.67	15.25	11	6		ZivS	4.0
1949	3	22	18	45	44.45	6.37		6		LLA	4.2
1949	4	3	12	27	50.45	4.05		6	3.9L	ORB	3.6
1949	4	3	12	33	50.45	4.05	3	7	4.5L	ORB	4.1
1949	5	13	7	24	47.08	4.08		5		LLA	3.8
1949	6	10	20	3	46.07	15.47	6	6		ZivS	3.7
1949	6	29	17	28	45.70	26.60	100		4.5w	Onc	4.5
1949	7	7			45.70	26.60	100		4.6w	Onc	4.6
1949	7	14	11	9	44.10	21.00	7	7	4.9L	Zsi	4.5
1949	7	22	12	21	46.08	7.93			4.7L	SED	4.3
1949	9	30	5	57	45.70	26.60	100		4.5w	Onc	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1949	10	10	21	48	45.70	26.60	100		4.3w	Onc	4.3
1949	11	6	7	49	48.26	8.99	9	5.5		Ley	3.6
1949	11	25	3	17	45.70	26.60	130		5.2w	Onc	5.2
1949	12	7	1	43	45.88	13.93	5	6		ZivS	3.6
1949	12	23	19	3	45.70	26.60	100		4.5w	Onc	4.5
1949	12	26	3	36	45.70	26.60	135	5.5	5.7w	Onc	5.7
1950	1	9	19	30	51.10	1.90	7		4.4L	Mus	4.0
1950	1	16	4	25	45.60	26.30	120	5.5	5.7w	Onc	5.7
1950	2	2	5	36	45.70	26.60	100		4.7w	Onc	4.7
1950	2	17	18	4	45.70	26.60	130		5.0w	Onc	5.0
1950	2	20	1	55	46.40	13.10		5.5	3.6S	NT4.1	4.5
1950	3	8	4	27	50.63	6.72	7	7	5.0L	Mei95	4.6
1950	3	20	17	29	45.70	26.60	130		5.0w	Onc	5.0
1950	4	26	18	45	45.70	26.60	100		4.7w	Onc	4.7
1950	4	27	3	34	45.70	26.60	100		4.4w	Onc	4.4
1950	4	30			45.70	26.60	100		5.0w	Onc	5.0
1950	5	6	3	43	44.72	10.70		4	4.1S	NT4.1	4.8
1950	5	10	2	8	48.10	25.60	8	6		KSh	3.5
1950	6	20	1	18	45.90	26.50	160	6	5.9w	Onc	5.9
1950	7	14	6	29	45.70	27.10	100	5	5.5w	Onc	5.5
1950	7	19	5	36	63.80	-20.80			4.8L	IMO	5.1
1950	7	25	7	25	45.70	26.60	130		5.0w	Onc	5.0
1950	8	31	17	22	44.88	17.43	4	8	5.0L	ZivC	4.6
1950	9	8	2	30	60.00	6.00		4.5	3.7S	FEN	3.7
1950	9	10	5	43	46.88	-0.73		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1950	10	18	18	20	47.07	14.71	8	5.5	3.7S	ZAMG	3.7
1950	10	18	21	35	47.07	14.71	8	5.5	3.7S	ZAMG	3.7
1950	10	24	11	48	47.01	14.74	8	6	4.1S	ZAMG	4.1
1950	11	9	8	41	45.70	26.60	100		4.9w	Onc	4.9
1950	11	17	2	6	48.55	-2.00	15	5		LLA	4.0
1951	1	11	1	50	52.80	-5.90	15		4.4L	Mus	4.0
1951	1	23	0	38	45.70	26.60	100		4.4w	Onc	4.4
1951	2	20	1	14	47.97	19.13	17	6.5	5.1L	Zsi	4.7
1951	3	14	9	46	50.63	6.72	9	7.5	5.1w	Kun86	5.1
1951	3	18	11	32	45.80	26.60	150	4.5	5.3w	Onc	5.3
1951	4	1	1	47	45.70	26.60	100		4.3w	Onc	4.3
1951	5	15	22	54	45.30	9.62	12	6.5	4.9S	NT4.1	5.3
1951	6	10	3	29	46.17	12.37		5	3.9S	NT4.1	4.7
1951	6	20	0	23	46.36	7.38	5		3.9L	SED	3.6
1951	7	14	15	44	45.60	15.31			4.1L	ZivC	3.7
1951	8	12	21	19	44.07	10.48		5.5	4.5S	NT4.1	5.1
1951	8	20	19	48	46.27	7.23	10		4.3L	SED	3.9
1951	8	27	13	15	45.70	26.60	100		4.3w	Onc	4.3
1951	9	7	23	6	50.53	5.80	13	6		ORB	4.2
1951	10	3			45.70	26.60	100		4.4w	Onc	4.4
1951	10	18	19	57	48.28	9.02	6	6		Ley	3.8
1951	10	29	22	48	44.48	11.03	15	5	4.1S	NT4.1	4.8
1951	12	4	0	30	45.70	26.60	100		4.7w	Onc	4.7
1951	12	13	16	24	45.70	26.60	100		4.7w	Onc	4.7
1951	12	27	4	5	45.70	26.60	100		4.9w	Onc	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1952	1	16	17	36	45.40	26.90	20		4.2w	Onc	4.2
1952	1	16	23	54	45.40	26.90	20		4.7w	Onc	4.7
1952	1	17	0	5	45.40	26.90	20		4.3w	Onc	4.3
1952	1	18	1	36	46.03	12.55		5	4.3S	NT4.1	4.9
1952	2	1	1	36	45.70	26.60	100		4.6w	Onc	4.6
1952	2	23	21	56	45.80	14.27	19	6		ZivS	4.3
1952	2	24	21	25	49.50	8.32	8	7	4.7L	Ley	4.3
1952	3	12	12	13	63.90	-22.10			5.2L	IMO	5.5
1952	4	28	21	45	60.30	6.40		4	3.7S	FEN	3.7
1952	4	29	16	31	45.70	26.60	100		4.7w	Onc	4.7
1952	5	6	4	7	45.70	26.60	100		4.2w	Onc	4.2
1952	5	9	14	10	47.95	7.07		5		LLA	3.8
1952	5	16	14	32	63.90	-22.10			5.0L	IMO	5.3
1952	6	3	5	53	45.40	27.00	22	5	4.5w	Onc	4.5
1952	6	8	21	26	44.25	5.22		7		LLA	4.7
1952	6	13	21	4	60.50	4.50		4	3.8S	FEN	3.8
1952	7	4	20	35	44.07	11.85	15	5.5	4.4S	NT4.1	5.0
1952	7	14	21	1	45.90	26.70	100		4.7w	Onc	4.7
1952	7	16	3	57	45.60	26.70	135		5.0w	Onc	5.0
1952	7	27	21	34	64.00	-19.00			4.3L	IMO	4.7
1952	7	28	16	17	45.70	26.60	100		3.5w	Onc	3.5
1952	7	28	23	28	45.70	26.60	100		4.4w	Onc	4.4
1952	8	1	20	19	64.00	-19.00			4.5L	IMO	4.9
1952	8	3	16	36	45.60	26.50	150	5	5.5w	Onc	5.5
1952	8	10	21	22	48.92	8.05		5		LLA	3.8
1952	8	13	16	45	45.70	26.60	100		4.7w	Onc	4.7
1952	8	22	2	25	45.00	8.30	25	6	4.2S	NT4.1	4.9
1952	9	29	16	45	48.83	7.97		6.5		LLA	4.4
1952	10	6	22	27	48.95	7.98		5.5		LLA	4.0
1952	10	8	5	17	48.95	7.98	10	7		LLA	4.7
1952	10	19	3	36	64.00	-19.00			4.0L	IMO	4.4
1952	10	19	3	40	64.00	-19.00			4.7L	IMO	5.0
1952	10	21	21	15	50.43	3.87		6		ORB	4.0
1952	10	27	6	11	50.43	3.87		6		ORB	4.0
1952	11	4	22	55	45.70	26.60	100		4.7w	Onc	4.7
1952	11	13	2	39	45.90	27.60	30		4.3w	Onc	4.3
1952	11	13	2	47	45.70	27.60	30		4.2w	Onc	4.2
1952	12	10	23	58	45.70	26.60	100		4.3w	Onc	4.3
1953	1	6	23	58	50.62	4.60		6		ORB	4.0
1953	1	29	20	36	61.10	4.80	31	4.5	4.2S	FEN	4.2
1953	2	10	14	26	66.70	-17.00			4.8L	IMO	5.1
1953	2	13	16	29	44.03	11.52		6	4.4S	NT4.1	5.0
1953	2	22	17	58	45.60	26.70	135		5.2w	Onc	5.2
1953	3	7	20	21	45.70	26.60	100		3.8w	Onc	3.8
1953	3	17	8	36	45.70	26.60	100		4.1w	Onc	4.1
1953	3	21	19	35	45.30	18.20	8	7	4.5L	ZivC	4.1
1953	5	2	12	37	48.08	16.75	7	6	4.1S	ZAMG	4.1
1953	5	2	19	7	45.50	14.50	30		4.5L	ZivC	4.1
1953	5	9	2	59	45.60	26.60	135		5.0w	Onc	5.0
1953	5	17	2	33	45.30	27.30	140	5	5.4w	Onc	5.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1953	5	21	13	5	45.70	26.60	100		4.6w	Onc	4.6
1953	5	23	13	9	46.00	27.40	23		4.0w	Onc	4.0
1953	6	19	6	15	63.00	11.70		4	4.0S	FEN	4.0
1953	6	21	13	5	45.70	26.60	100		4.7w	Onc	4.7
1953	7	3	15	53	45.70	26.60	100		4.6w	Onc	4.6
1953	7	21	0	19	63.90	-22.10			4.0L	IMO	4.4
1953	7	25	1	34	46.48	13.03	7	5	4.1S	NT4.1	4.8
1953	7	30	22		62.10	6.20		4.5	3.9S	FEN	3.9
1953	8	20	13	11	64.10	-21.30			4.1L	IMO	4.5
1953	8	28	0	5	50.62	4.60		6		ORB	4.0
1953	8	28	0	6	50.62	4.60		6		ORB	4.0
1953	8	30	23	35	50.37	5.93		6		ORB	4.0
1953	9	13	9	1	47.03	17.17	6	6.5	4.2L	Zsi	3.8
1953	9	15	23	55	50.45	3.87		7		ORB	4.8
1953	10	1	15	10	45.70	26.60	100		4.2w	Onc	4.2
1953	10	1	18	27	45.97	15.50	3	7	4.9L	ZivS	4.5
1953	10	15	4	43	45.30	27.00	15		4.6w	Onc	4.6
1953	11	4	0	24	71.20	9.00			4.0S	FEN	4.0
1953	11	16	16	37	45.20	20.40		6	4.1L	Zsi	3.7
1953	11	18	4	31	45.79	15.72	8	6	4.2L	ZivC	3.8
1953	12	14	7	11	44.07	12.18	13	6	4.6S	NT4.1	5.1
1954	1	19	3	24	64.50	-17.50			4.0L	IMO	4.4
1954	3	11	11	37	53.92	0.43		5	4.2L	Mus	3.8
1954	3	15	6	57	60.10	6.80		4.5	3.7S	FEN	3.7
1954	4	8	15	36	45.60	26.30	100		4.7w	Onc	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1954	4	9	2	1	59.90	5.90		4.5	3.8S	FEN	3.8
1954	4	13	10	6	45.70	26.80	120	4.5	5.3w	Onc	5.3
1954	4	25	22	17	46.37	12.60	10	6	4.2S	NT4.1	4.9
1954	5	9	9	25	45.60	26.30	150		5.0w	Onc	5.0
1954	5	19	9	34	46.36	7.07	10	6.5	5.3L	SED	4.9
1954	6	4	22	12	45.60	26.34	145		4.0w	Onc	4.0
1954	6	26	8	49	45.70	26.40	190		4.1w	Onc	4.1
1954	7	7	0	25	59.70	4.90	55	5	4.9S	FEN	4.9
1954	7	10	3	12	60.10	6.20		4.5	3.9S	FEN	3.9
1954	7	10	17	18	50.43	3.87		6		ORB	4.0
1954	7	15	8	58	46.42	7.18	21	4.5	4.0L	SED	3.6
1954	7	29	4	42	46.28	7.50	12	5.5	4.5L	SED	4.1
1954	8	5	21	21	45.50	26.30	150		3.8w	Onc	3.8
1954	8	27	12	21	71.10	-14.00			5.2b	NEIC	5.2
1954	9	6	7	23	45.51	26.51	160		4.2w	Onc	4.2
1954	9	15	12	11	63.80	-22.50			4.1L	IMO	4.5
1954	9	15	13	36	63.80	-22.50			4.2L	IMO	4.6
1954	10	1	13	30	45.70	27.10	60	4	5.6w	Onc	5.6
1954	10	5	7	37	45.56	26.61	160		4.3w	Onc	4.3
1954	10	11	16	45	46.30	13.15	30	6	4.4S	NT4.1	5.0
1954	10	21	12	3	45.60	26.60	120		5.0w	Onc	5.0
1954	10	27	1	14	45.70	26.60	100		4.3w	Onc	4.3
1954	10	27	4	42	45.50	26.70	130		4.8w	Onc	4.8
1954	10	29	20	11	64.10	-21.30			4.3L	IMO	4.7
1954	10	29	21	24	64.10	-21.30			4.5L	IMO	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1954	10	29	21	26	64.10	-21.30			4.2L	IMO	4.6
1954	10	30	15	46	64.10	-21.30			4.3L	IMO	4.7
1954	11	2	20	58	46.15	1.52		5		LLA	3.8
1954	11	4	21	9	45.70	26.60	100		3.7w	Onc	3.7
1954	11	9	19	5	45.87	5.83		5.5		LLA	4.0
1954	11	21	23	23	64.10	-21.30			4.5L	IMO	4.9
1954	11	25	14	47	45.71	26.54	180		4.0w	Onc	4.0
1954	12	17	2	7	64.40	-17.70			4.2L	IMO	4.6
1954	12	22	12	35	64.70	-20.20			4.1L	IMO	4.5
1954	12	22	12	52	64.70	-20.20			4.1L	IMO	4.5
1954	12	25	21	46	67.30	14.00		4	3.7S	FEN	3.7
1954	12	27	20	36	45.70	26.60	100		4.2w	Onc	4.2
1955	1	7	8	21	46.00	-1.38	10	5		LLA	3.8
1955	1	15	16	3	63.90	-22.30			4.8L	IMO	5.1
1955	1	15	16	43	63.90	-22.30			5.0L	IMO	5.3
1955	1	16	11	14	45.70	26.60	100		4.1w	Onc	4.1
1955	1	20	19	54	45.70	26.60	100		3.9w	Onc	3.9
1955	2	10	19	30	67.00	11.70			4.2S	FEN	4.2
1955	2	27	7	46	66.20	-16.30			4.3L	IMO	4.7
1955	2	27	8	28	66.20	-16.30			4.1L	IMO	4.5
1955	2	28	3	59	66.20	-16.30			4.3L	IMO	4.7
1955	3	13	2	13	64.20	-20.70			4.3L	IMO	4.7
1955	4	1	17	25	64.10	-21.20			4.3L	IMO	4.7
1955	4	1	18	41	64.10	-21.20			5.5L	IMO	5.7
1955	4	11	15	24	44.12	9.97	8	5.5	4.2S	NT4.1	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1955	4	26	0	10	45.70	26.60	100		3.9w	Onc	3.9
1955	5	1	21	22	45.50	26.30	135	5	5.8w	Onc	5.8
1955	5	12	14	15	44.55	7.17	10	6.5	3.9S	NT4.1	4.7
1955	5	17	8		67.40	11.00			4.3S	FEN	4.3
1955	5	17	18	12	64.30	-17.50			4.4L	IMO	4.8
1955	5	17	18	15	64.30	-17.50			4.3L	IMO	4.7
1955	5	19	3	11	66.50	-17.50			5.0L	IMO	5.3
1955	5	22	4	57	47.30	11.40	3	7	4.6w	Sch	4.6
1955	5	26	6		45.70	26.60	100		4.5w	Onc	4.5
1955	5	28	2	45	45.70	26.60	100		3.8w	Onc	3.8
1955	6	3	11	40	61.90	4.10			5.2S	FEN	5.2
1955	6	7	7	32	64.40	-17.40			4.2L	IMO	4.6
1955	6	13	22	31	45.18	17.70	9	6	4.2L	ZivC	3.8
1955	7	14	21	50	68.00	-19.00			4.5L	IMO	4.9
1955	7	19	7	2	45.70	26.60	100		4.3w	Onc	4.3
1955	7	20	7	46	45.70	26.60	100		4.0w	Onc	4.0
1955	7	23	3	54	46.20	12.72	6	6	4.1S	NT4.1	4.8
1955	9	12	20	32	46.27	1.38	10	5		LLA	3.8
1955	9	14	11	38	45.70	26.60	100		3.8w	Onc	3.8
1955	9	19	6	11	46.15	16.50		6	3.9L	ZivC	3.6
1955	9	19	11	37	45.70	26.60	100		3.7w	Onc	3.7
1955	9	19	13	8	45.70	26.60	100		4.8w	Onc	4.8
1955	9	25	5	32	45.70	26.60	100		3.8w	Onc	3.8
1955	10	2			50.65	5.68		6		ORB	4.0
1955	10	25	3	52	45.70	26.60	100		4.1w	Onc	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1955	10	29	8	13	45.70	26.60	100		3.9w	Onc	3.9
1955	11	1	11	32	62.40	5.60		4	3.8S	FEN	3.8
1955	11	3	14	27	47.42	6.00	10	6		LLA	4.2
1955	11	9	13	25	45.70	26.60	100		4.0w	Onc	4.0
1955	11	14	17	52	45.70	26.40	150		5.0w	Onc	5.0
1955	11	23	6	27	46.13	6.95		4.5	4.5L	SED	4.1
1955	11	23	6	39	47.42	5.98	5	6		LLA	3.8
1955	11	28	16	23	45.70	26.60	100		3.8w	Onc	3.8
1955	12	13	17	4	44.12	10.15		5	4.1S	NT4.1	4.8
1955	12	14	19		45.40	25.20		4.5	4.2w	Onc	4.2
1955	12	24	18	43	45.70	26.60	100		4.0w	Onc	4.0
1955	12	27	8	11	45.70	26.40	150		5.0w	Onc	5.0
1956	1	4	21	29	45.70	26.60	100		3.8w	Onc	3.8
1956	1	12	6	46	47.35	19.09	10	8	5.6L	Zsi	5.2
1956	1	31	2	25	45.55	14.28	7	7	5.1L	ZivS	4.7
1956	2	3	13	42	45.55	14.28	8	6	4.1L	ZivS	3.7
1956	2	7	1	50	45.75	6.42		5		LLA	3.8
1956	2	13	13	26	45.60	26.50	150		4.5w	Onc	4.5
1956	2	15	15	24	65.40	12.40		4.5	4.0S	FEN	4.0
1956	2	16	15	50	45.80	26.60	125		4.5w	Onc	4.5
1956	2	20	1	29	44.57	11.95	13	5.5	4.8S	NT4.1	5.2
1956	3	2	23	0	45.60	26.40	100		4.1w	Onc	4.1
1956	3	8	11	3	45.55	14.28	8	6		ZivS	3.8
1956	3	31	15	7	46.98	17.00	10	6	4.5L	Zsi	4.1
1956	4	18	12	52	46.10	27.40	20	5	4.5w	Onc	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1956	4	21	22	47	50.58	4.63		6		ORB	4.0
1956	4	26	3	0	44.15	11.32	7	6	4.5S	NT4.1	5.1
1956	5	7	3	54	45.70	26.90	100		5.0w	Onc	5.0
1956	5	10	12	30	46.43	12.87		6	4.4S	NT4.1	5.0
1956	5	18	12	52	46.10	27.40	21	5	4.5w	Onc	4.5
1956	6	1	8	32	44.68	7.20	2	6	4.4S	NT4.1	5.0
1956	6	1	10	46	63.90	-22.10			4.7L	IMO	5.0
1956	6	1	12	10	63.90	-22.10			4.1L	IMO	4.5
1956	6	10	13	49	47.07	14.70	8	5.5	3.7S	ZAMG	3.7
1956	6	10	14	5	64.40	-17.80			4.7L	IMO	5.0
1956	6	17	5	34	64.90	-17.60			4.1L	IMO	4.5
1956	7	16	6	53	63.90	-22.20			4.1L	IMO	4.5
1956	8	1	9	40	48.30	9.02	8	6		Ley	3.9
1956	8	16	23	43	45.60	26.10	140		4.7w	Onc	4.7
1956	8	21	17	30	45.70	26.60	100		4.4w	Onc	4.4
1956	9	16	21	7	48.08	7.43		5		LLA	3.8
1956	9	23	7	32	45.56	26.45	150		3.9w	Onc	3.9
1956	9	29	23	1	70.81	10.19			4.0S	FEN	4.0
1956	10	1	23	23	45.41	21.16	5	5.5	3.8w	Onc	3.8
1956	10	29	13	48	66.70	-17.50			4.5L	IMO	4.9
1956	10	29	16	20	66.70	-17.50			4.8L	IMO	5.1
1956	10	29	16	31	66.70	-17.50			4.5L	IMO	4.9
1956	10	29	16	56	66.70	-17.50			4.0L	IMO	4.4
1956	10	30	0	11	66.70	-17.50			5.1L	IMO	5.4
1956	11	4	1	23	45.65	26.85	125		4.6w	Onc	4.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1956	11	5	19	45	46.52	13.03	15	6	4.8S	NT4.1	5.2
1956	11	16	5	57	45.67	5.88		5		LLA	3.8
1956	11	18	16	2	45.80	26.80	150		4.7w	Onc	4.7
1956	11	19	5	49	45.75	26.75	150		4.5w	Onc	4.5
1956	11	29	21	15	45.58	26.55	150		4.1w	Onc	4.1
1956	12	4	6	21	46.80	16.20		6		ZivS	4.0
1956	12	10	23	21	45.70	26.60	100		4.3w	Onc	4.3
1956	12	14	1	12	47.92	20.27	16	5.5	4.5L	Zsi	4.1
1957	1	6	2	13	45.70	26.60	100		4.1w	Onc	4.1
1957	1	8	16	12	50.43	3.80		6		ORB	4.0
1957	1	18	8	6	65.30	11.00		4.5	4.1S	FEN	4.1
1957	2	11	15	43	52.82	-1.33	13	6.5	5.3L	Mus	4.9
1957	2	12	23	59	52.82	-1.33	12	5	4.2L	Mus	3.8
1957	3	2	0	46	45.70	26.60	100		3.9w	Onc	3.9
1957	3	19	19	32	63.80	-22.10			4.0L	IMO	4.4
1957	3	25	7	46	46.05	3.45	5	6		LLA	3.8
1957	4	30	3	10	45.78	5.95		5		LLA	3.8
1957	5	20	0	49	64.40	-17.40			4.2L	IMO	4.6
1957	6	5	21	11	68.90	14.20		4.5	4.0S	FEN	4.0
1957	6	22	9		68.80	14.30	15	5.5	4.5S	FEN	4.5
1957	6	29	23	32	45.68	26.75	130		4.2w	Onc	4.2
1957	7	8	0	45	62.00	4.00	93		4.1S	FEN	4.1
1957	7	9	20	20	68.20	-18.30			4.1L	IMO	4.5
1957	7	9	20	35	68.20	-18.30			4.3L	IMO	4.7
1957	7	9	21	20	68.20	-18.30			4.4L	IMO	4.8
1957	7	10	6	5	68.20	-18.30			4.5L	IMO	4.9
1957	8	27	11	54	44.35	11.02	10	6	4.7S	NT4.1	5.2
1957	8	29	3	45	48.23	9.02	9	6		Ley	3.9
1957	9	2	10	25	45.70	26.60	100		3.5w	Onc	3.5
1957	9	22	14	44	45.70	21.10	5	5.5	3.8w	Onc	3.8
1957	9	28	11	37	45.70	26.60	100		4.0w	Onc	4.0
1957	10	22	2	51	47.93	-4.20	15	5		LLA	4.0
1957	10	25	23	2	44.38	10.20	6	5.5	4.2S	NT4.1	4.9
1957	11	17	16	19	57.70	8.90	28		4.1S	FEN	4.1
1957	12	2	4	21	45.80	26.50	140	3	4.7w	Onc	4.7
1957	12	9	8	2	64.80	-17.30			4.6L	IMO	5.0
1957	12	23	23	38	45.40	26.90	20		4.0w	Onc	4.0
1958	1	15	2	58	47.61	15.67	8	5.5	3.7S	ZAMG	3.7
1958	1	15	15	11	46.63	13.69	7	5.5	3.6S	ZAMG	3.6
1958	1	23	13	35	65.20	6.50			5.0S	FEN	5.0
1958	2	9	23	21	53.75	1.01	16		5.1L	Mus	4.7
1958	2	16	9	44	45.80	26.60	100		4.2w	Onc	4.2
1958	2	16	23	1	67.80	-18.40			4.8L	IMO	5.1
1958	3	19	16	3	46.50	14.75	15	6.5		ZivS	4.4
1958	3	20	4	48	45.80	26.60	100		4.1w	Onc	4.1
1958	3	20	14	47	57.20	7.00	67		4.1S	FEN	4.1
1958	3	30	16	10	45.77	5.80	5	6.5		LLA	4.0
1958	4	7	15	24	45.60	26.70	180		3.7w	Onc	3.7
1958	4	26	10	40	48.12	21.98	12	5	3.9L	Zsi	3.6
1958	5	4	10	52	44.50	7.40	15	6	4.0S	NT4.1	4.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1958	5	19	17	25	63.90	-19.00			4.0L	IMO	4.4
1958	5	19	23	16	62.30	6.60	19	5	4.0S	FEN	4.0
1958	5	30	14	45	50.45	4.05		6		ORB	4.0
1958	6	2	16	29	45.70	26.75	115		4.0w	Onc	4.0
1958	6	9	18	47	45.70	26.60	135		4.6w	Onc	4.6
1958	6	25	7	22	45.70	26.80	150	4	5.0w	Onc	5.0
1958	7	10	15	23	58.50	9.50			4.0S	FEN	4.0
1958	7	20	0	25	45.80	26.60	100		4.3w	Onc	4.3
1958	7	20	19	27	46.00	-1.35	20	6		LLA	4.7
1958	7	24	23	3	45.80	26.60	100		4.3w	Onc	4.3
1958	8	1	2	11	45.70	26.60	100		3.8w	Onc	3.8
1958	8	4	10	5	45.70	26.60	100		3.8w	Onc	3.8
1958	8	6	17	16	59.60	5.80	27	5.5	4.6S	FEN	4.6
1958	9	15	16	21	45.70	5.72	5	6		LLA	3.8
1958	9	27	10	41	66.10	-17.80			4.6L	IMO	5.0
1958	9	30	8	45	47.23	10.59	8	6.5	4.5S	ZAMG	4.5
1958	9	30	17	5	47.17	4.07	15	5		LLA	4.0
1958	10	2	14	29	71.45	-2.26			4.6b	NEIC	3.6
1958	10	9	19	5	63.70	-19.00			4.0L	IMO	4.4
1958	11	8	13	42	64.80	-17.40			4.1L	IMO	4.5
1958	11	11	23	7	45.50	27.20	40		4.7w	Onc	4.7
1958	11	20	0	10	61.50	4.80		5	3.7S	FEN	3.7
1958	12	6	11	12	66.40	-18.50			4.8L	IMO	5.1
1958	12	6	15	31	66.40	-18.50			4.3L	IMO	4.7
1958	12	6	15	33	66.40	-18.50			4.7L	IMO	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1958	12	13	9	22	63.70	-19.10			4.3L	IMO	4.7
1958	12	19	0	50	66.20	13.50		5	4.7L	FEN	3.8
1958	12	19	7	56	66.36	13.20			4.7L	FEN	3.8
1959	1	2	6	20	47.93	-4.00	15	7		LLA	4.9
1959	1	26	5	35	44.50	9.50	10	5.5	4.2S	NT4.1	4.9
1959	1	29	23	24	70.90	7.40			5.6S	FEN	5.6
1959	2	2	15	54	64.60	-17.10			4.0L	IMO	4.4
1959	2	10	7	19	47.18	9.40	10		3.9L	SED	3.6
1959	2	11	17	6	70.81	7.98			4.3S	FEN	4.3
1959	2	16	14	14	45.75	26.75	100		4.3w	Onc	4.3
1959	2	17	1	54	48.45	15.56	4	6	3.5S	ZAMG	3.5
1959	2	18	21	56	63.70	-19.10			4.0L	IMO	4.4
1959	2	19	2	13	48.35	-1.72		5		LLA	3.8
1959	2	25	4	41	63.70	-19.10			4.0L	IMO	4.4
1959	2	28	17	35	63.70	-19.10			4.0L	IMO	4.4
1959	3	24	20	11	45.70	26.60	100		4.5w	Onc	4.5
1959	3	29	13	54	45.70	26.60	100		4.2w	Onc	4.2
1959	4	2	8	32	66.10	12.60			4.0S	FEN	4.0
1959	4	5	10	48	44.53	6.82	10	7.5		LLA	4.9
1959	4	16	11	1	45.80	27.40	33		4.1w	Onc	4.1
1959	4	26	14	45	46.45	13.02	6	7.5	4.9S	NT4.1	5.3
1959	4	29	1	35	45.60	26.50	160	4.5	5.1w	Onc	5.1
1959	5	2	6	36	46.38	14.50	7	5.5		ZivS	3.5
1959	5	27	20	38	45.70	21.10	5	7.5	5.0w	Onc	5.0
1959	5	31	12	15	45.80	27.40	60	6	5.0w	Onc	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1959	6	26	13	44	45.80	26.50	135	6	5.3w	Onc	5.3
1959	6	28	3	44	45.66	26.78	120		4.1w	Onc	4.1
1959	6	28	4	23	63.90	-19.20			4.9L	IMO	5.2
1959	6	28	13	6	63.70	-19.10			4.3L	IMO	4.7
1959	6	28	13	11	63.70	-19.10			4.0L	IMO	4.4
1959	6	30	7	24	45.50	26.30	150	5	5.2w	Onc	5.2
1959	7	17	13	16	44.53	6.72		5		LLA	3.8
1959	7	22	3	1	45.80	26.50	150		4.5w	Onc	4.5
1959	8	2	3	33	45.60	26.60	125		4.8w	Onc	4.8
1959	8	5	11	53	45.80	26.60	150		4.7w	Onc	4.7
1959	8	7	11	31	63.00	-25.00			4.0L	IMO	4.4
1959	8	19	15	32	45.90	26.80	150	5	5.5w	Onc	5.5
1959	9	4	8	36	48.35	7.63	10	7		Kun86	4.7
1959	9	16	15	17	45.70	26.60	100		3.8w	Onc	3.8
1959	10	1	16	4	45.90	26.90	80		4.9w	Onc	4.9
1959	10	6	16	48	45.70	26.60	100		4.3w	Onc	4.3
1959	10	12	16	43	46.10	27.40	33		4.1w	Onc	4.1
1959	10	23	3	54	64.60	13.30		4	3.7S	FEN	3.7
1959	11	10	18	2	45.50	26.40	150		5.3w	Onc	5.3
1959	12	2	18	20	44.70	15.40	7	7	4.6L	ZivC	4.2
1959	12	28	10	26	63.70	-23.30			4.4L	IMO	4.8
1960	1	4	12	51	44.60	27.00	40	5.5	5.4w	Onc	5.4
1960	1	5	6	7	45.60	26.50	150		5.0w	Onc	5.0
1960	1	6	15	18	46.48	12.72	4	6.5	4.3S	NT4.1	4.9
1960	1	19	0	5	58.50	6.50	34	4	4.1S	FEN	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1960	1	26	20	27	45.80	26.20	140	5.5	5.7w	Onc	5.7
1960	1	28	14	34	44.55	6.73		5		LLA	3.8
1960	2	2	12	32	67.00	30.90	22	5.5	4.6L	FEN	3.8
1960	2	17	15	32	45.58	14.32	14	6		ZivS	4.1
1960	2	19	2	30	45.92	10.63	15	6	4.4S	NT4.1	5.0
1960	2	21	4	23	64.60	-17.00			4.3L	IMO	4.7
1960	2	21	11	47	45.80	21.00			4.5w	Onc	4.5
1960	2	26	13	33	45.50	26.20	100		4.5w	Onc	4.5
1960	3	10	20	10	45.70	26.60	100		4.5w	Onc	4.5
1960	3	21	18	2	46.00	15.30	10	6		ZivS	3.9
1960	3	23	23	8	46.37	8.15		7	4.7L	SED	4.3
1960	4	5	17	25	65.54	-1.40			4.3S	FEN	4.3
1960	4	6	14	41	45.70	26.60	100		4.1w	Onc	4.1
1960	4	22	17	36	45.70	26.60	100		4.7w	Onc	4.7
1960	4	26	10	59	46.43	7.40	10		4.2L	SED	3.8
1960	4	28	19	47	45.60	26.90	30		4.4w	Onc	4.4
1960	4	30	1	38	44.17	11.75		6	4.4S	NT4.1	5.0
1960	4	30	1	54	45.80	26.80	30		4.1w	Onc	4.1
1960	5	13	3	55	48.43	7.33		5		LLA	3.8
1960	5	14	23	53	64.50	-20.60			4.0L	IMO	4.4
1960	5	18	1	6	45.70	26.60	100		4.0w	Onc	4.0
1960	5	23	1	8	48.40	7.28		5		LLA	3.8
1960	5	25	19	47	66.70	-18.70			4.2L	IMO	4.6
1960	6	19	3	35	47.58	7.38		5		LLA	3.8
1960	6	22	13	58	68.00	-18.50			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1960	6	25	14	29	51.18	5.68	13	5	4.0L	ORB	3.6
1960	7	1	9	5	45.70	26.60	130		4.6w	Onc	4.6
1960	7	4	1	38	45.70	26.60	100		4.3w	Onc	4.3
1960	7	12	0	46	46.12	5.57	15	5		LLA	4.0
1960	7	14	4	18	46.40	13.02		5	4.1S	NT4.1	4.8
1960	8	24	1	41	45.70	26.60	100		4.4w	Onc	4.4
1960	9	2	5	39	45.60	26.50	150		4.8w	Onc	4.8
1960	9	24	4	40	45.70	26.60	130		4.6w	Onc	4.6
1960	9	26	9	46	64.60	-20.20			4.0L	IMO	4.4
1960	10	1	7	47	45.70	26.60	100		4.0w	Onc	4.0
1960	10	13	2	21	45.70	26.40	160	6	5.9w	Onc	5.9
1960	10	13	23	32	45.70	26.60	100		4.2w	Onc	4.2
1960	10	22	19	17	45.60	21.10	12	6	4.2w	Onc	4.2
1960	12	6	1	26	44.63	6.63		5		LLA	3.8
1960	12	6	2	57	45.70	26.60	100		4.4w	Onc	4.4
1961	1	17	1	51	46.03	7.47		5.5	4.4L	SED	4.0
1961	1	21	5	29	67.93	11.67			4.3S	FEN	4.3
1961	2	6	13	56	64.80	11.30			3.7S	FEN	3.7
1961	2	23	4	46	66.90	11.10			4.2S	FEN	4.2
1961	3	2	13	38	45.70	26.60	100		4.3w	Onc	4.3
1961	4	4	22	43	61.80	1.50	83		4.5S	FEN	4.5
1961	4	5	10	16	45.70	26.60	130		4.7w	Onc	4.7
1961	4	28	20	48	47.72	7.88	22	6		Ley	4.2
1961	4	29	9	29	71.40	-7.40	14		5.8b	NEIC	6.0
1961	5	7	15	40	71.60	-6.30	33		5.2b	NEIC	5.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1961	5	8	22	45	44.10	11.93	15	5.5	3.8S	NT4.1	4.6
1961	5	14	15	8	67.70	-18.40			4.0L	IMO	4.4
1961	5	14	15	38	67.70	-18.40			4.5L	IMO	4.9
1961	6	11	17	6	46.00	27.00	150		5.0w	Onc	5.0
1961	6	23	5	37	45.70	26.60	100		3.8w	Onc	3.8
1961	6	29	18	8	45.50	26.60	100		5.1w	Onc	5.1
1961	7	20	12	1	45.70	26.60	100		4.0w	Onc	4.0
1961	7	26	12	1	47.42	13.31	8	5.5	3.8S	ZAMG	3.8
1961	8	3	10	26	44.20	10.20		6	4.4S	NT4.1	5.0
1961	8	4	19	38	45.50	27.00	80		4.7w	Onc	4.7
1961	8	9	13	4	46.60	10.40		5.5	4.2S	NT4.1	4.9
1961	8	25	12	22	47.38	10.56	8	5.5	3.7S	ZAMG	3.7
1961	9	25	0	42	45.50	26.50	160		4.6w	Onc	4.6
1961	10	7	8	50	45.70	26.60	100		3.8w	Onc	3.8
1961	10	26	11	55	65.10	-16.70			4.0L	IMO	4.4
1961	11	17	21	6	45.90	26.80	140		4.7w	Onc	4.7
1961	11	18	3	18	45.50	26.70	100		5.1w	Onc	5.1
1961	11	23	1	12	45.72	9.57		6	4.4S	NT4.1	5.0
1961	11	29	4	15	44.83	15.88	7	6	4.7L	ZivC	4.3
1961	12	16	8	7	45.70	26.60	100		4.2w	Onc	4.2
1962	1	1	18	6	61.80	4.50		3	3.9S	FEN	3.9
1962	1	8	5	5	44.83	15.88	30	5	4.2L	ZivC	3.8
1962	1	23	17	31	44.10	12.80	60		4.7S	NT4.1	5.2
1962	2	2	3	26	46.05	-0.40	15	5		LLA	4.0
1962	2	21	12	43	61.20	3.40	74		4.1S	FEN	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1962	2	27	21	34	45.70	26.40	145		5.2w	Onc	5.2
1962	3	6	20	27	45.70	26.60	100		4.7w	Onc	4.7
1962	3	13	23	50	65.10	-16.70			4.2L	IMO	4.6
1962	3	14	20	54	47.70	-1.97	10	5		LLA	3.8
1962	3	27	19	48	45.70	26.60	100		4.1w	Onc	4.1
1962	3	31	23	36	45.80	26.70	140		4.5w	Onc	4.5
1962	4	12	13	38	45.03	5.57		5		LLA	3.8
1962	4	22	21	58	45.40	26.50	110		4.6w	Onc	4.6
1962	4	25	4	44	45.00	5.57	5	7.5		LLA	4.4
1962	4	27	4	17	45.00	5.57		5		LLA	3.8
1962	5	11	1	5	44.20	11.17	15	6	4.3S	NT4.1	4.9
1962	5	28	16	21	45.00	5.55		5		LLA	3.8
1962	6	7	19	55	45.02	5.57		5		LLA	3.8
1962	6	12	9	46	65.00	-16.60			4.4L	IMO	4.8
1962	7	15	4	36	44.95	5.60		5		LLA	3.8
1962	7	26	22	34	45.30	23.50	16	5	4.0w	Onc	4.0
1962	7	28			47.10	25.60			4.5w	Onc	4.5
1962	8	1	13	55	59.90	6.60		3.5	4.4S	FEN	4.4
1962	8	1	13	58	59.80	6.00			4.2S	FEN	4.2
1962	8	6	4	24	46.20	7.30	10		4.8L	SED	4.4
1962	8	30	7	46	45.50	26.00	108		5.3w	Onc	5.3
1962	9	1	11	53	66.39	8.53			4.0S	FEN	4.0
1962	11	5	11	46	66.58	7.08			4.4S	FEN	4.4
1962	11	9	2	14	45.70	26.70	129	4.5	5.1w	Onc	5.1
1962	12	3	16	58	45.70	26.60	100		4.6w	Onc	4.6
1962	12	14	11	57	44.60	20.40		5	4.0L	Zsi	3.6
1962	12	15	3	49	66.70	13.90		5	4.5L	FEN	3.7
1963	1	14	18	33	45.90	26.70	117	6	5.8w	Onc	5.8
1963	1	14	20	22	46.50	13.58		5.5	4.2S	NT4.1	4.9
1963	2	14	13	18	44.20	15.05	30	6	5.1L	ZivC	4.7
1963	3	22	23	56	46.30	7.45	10		3.9L	SED	3.6
1963	3	23	22	52	67.10	13.80		4	3.8S	FEN	3.8
1963	3	28	0	16	66.30	-19.60			7.0L	IMO	7.0
1963	3	28	0	26	66.30	-20.20			5.4L	IMO	5.6
1963	3	28	0	34	66.30	-19.80			4.0L	IMO	4.4
1963	3	28	0	58	66.30	-19.70			4.0L	IMO	4.4
1963	3	28	1		66.40	-19.60			5.4L	IMO	5.6
1963	3	28	1	29	66.60	-20.00			4.6L	IMO	5.0
1963	3	28	1	44	66.30	-19.60			4.2L	IMO	4.6
1963	3	28	2	40	66.30	-19.60			4.0L	IMO	4.4
1963	4	1	13	10	66.30	-19.80			4.0L	IMO	4.4
1963	4	2	10	3	66.30	-19.60			4.2L	IMO	4.6
1963	4	5	21	40	66.30	-19.60			4.1L	IMO	4.5
1963	4	7	11	16	71.50	-12.90	33		5.0b	NEIC	4.9
1963	4	20	2	45	69.40	16.70		4	3.8S	FEN	3.8
1963	4	25	13	36	44.93	5.67	5	7		LLA	4.2
1963	4	27	3	43	66.40	-19.40			5.1L	IMO	5.4
1963	4	27	5	28	44.93	5.65	5	7		LLA	4.2
1963	4	30	17	30	65.10	-16.10			4.5L	IMO	4.9
1963	5	4	16	48	45.20	23.10		5	4.5w	Onc	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1963	5	19	10	0	46.10	14.80	13	7		ZivS	4.6
1963	6	27	0	11	44.90	6.63		5		LLA	3.8
1963	7	1	10	27	64.70	-20.20			4.6L	IMO	5.0
1963	7	20	15	7	68.80	-4.60	49		4.8b	NEIC	4.2
1963	8	5	5	3	44.93	3.08		5		LLA	3.8
1963	8	9	6	5	44.30	11.98	30	5.5	5.2S	NT4.1	5.5
1963	8	12	15	33	45.70	26.60	100		4.5w	Onc	4.5
1963	9	3	9	12	62.30	-24.70			4.3L	IMO	4.7
1963	9	3	9	21	62.30	-24.70			4.3L	IMO	4.7
1963	9	27	23	51	44.65	6.62		5		LLA	3.8
1963	10	15	9	37	66.90	-18.70			4.3L	IMO	4.7
1963	10	15	10		67.00	-19.30			5.2L	IMO	5.5
1963	10	22	22	14	44.05	6.07		5		LLA	3.8
1963	10	25	4	45	50.77	-0.97	12	5	4.7L	Mus	4.3
1963	11	15	5	15	46.06	14.78		6		ZivS	4.0
1963	12	2	6	49	47.88	16.37	7	6.5	4.5S	ZAMG	4.5
1963	12	4	11	26	45.03	5.58		6		LLA	4.2
1963	12	7	10	39	45.00	5.55		6		LLA	4.2
1963	12	12	13	24	45.05	5.52		6		LLA	4.2
1963	12	14	3	33	64.60	-16.70			4.0L	IMO	4.4
1963	12	23	8	48	46.26	7.43	9	5	4.3L	SED	3.9
1964	1	7	22	10	63.20	-20.80			4.0L	IMO	4.4
1964	1	7	22	31	63.30	-20.60			4.0L	IMO	4.4
1964	1	8	9	39	63.20	-20.80			4.3L	IMO	4.7
1964	1	8	19	44	63.30	-20.80			4.4L	IMO	4.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1964	1	9	0	27	63.20	-20.70			4.0L	IMO	4.4
1964	1	9	4	52	63.30	-20.80			4.4L	IMO	4.8
1964	1	9	10	37	63.40	-20.80			4.0L	IMO	4.4
1964	1	9	16	33	63.20	-20.60			4.5L	IMO	4.9
1964	1	23	11	6	63.30	-20.60			4.0L	IMO	4.4
1964	2	1	2	2	63.30	-20.70			4.3L	IMO	4.7
1964	2	1	7	28	63.40	-20.80			4.1L	IMO	4.5
1964	2	1	8	57	63.40	-20.80			4.2L	IMO	4.6
1964	2	1	14	51	63.40	-20.70			4.2L	IMO	4.6
1964	2	17	12	18	46.92	8.23	10		5.1L	SED	4.7
1964	2	18	21	53	46.86	8.26	10		3.9L	SED	3.6
1964	2	21	5	8	46.86	8.23	10		4.0L	SED	3.6
1964	2	26	22	59	64.50	-17.60			4.2L	IMO	4.6
1964	3	11	19	19	46.90	8.25		5.5	4.2L	SED	3.8
1964	3	14	2	37	46.87	8.28	10		5.2L	SED	4.8
1964	3	16	1	58	61.16	10.50	25	4.5	4.0S	FEN	4.0
1964	3	18	16	43	45.54	14.35	14	6	4.6L	ZivS	4.2
1964	4	13	8	30	45.25	18.20	16	8	5.7L	ZivC	5.4
1964	4	15	22	41	45.30	18.10	8	6	4.1L	ZivC	3.7
1964	5	6	7	10	61.60	4.20			3.5S	FEN	3.5
1964	5	8	21	59	71.10	-6.20	25		4.9b	NEIC	4.6
1964	5	27	19	16	46.84	6.91	10	5	4.2L	SED	3.8
1964	6	6	20	48	46.08	16.87	12	6	4.3L	ZivC	3.9
1964	6	17	13	38	45.90	26.70	145		4.8w	Onc	4.8
1964	7	11	17	44	66.00	-19.80			5.0L	IMO	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1964	7	14	5	34	57.20	7.00	38		4.2S	FEN	4.2
1964	7	26	20	21	46.14	7.83	4	3.5	4.1L	SED	3.7
1964	8	8	13	16	45.40	27.10	33		4.3w	Onc	4.3
1964	8	20	3	56	64.00	-20.40			5.0L	IMO	5.3
1964	8	22	13	17	45.40	27.10	33		3.8w	Onc	3.8
1964	8	29	5	20	71.60	-3.70	33		4.7b	NEIC	3.9
1964	9	5	21	9	44.13	11.20		5	4.6S	NT4.1	5.1
1964	9	20	19		62.00	4.00			4.1S	FEN	4.1
1964	9	23	3	34	48.78	19.70	8	5	3.7S	Lab	3.7
1964	9	30	21	35	49.12	19.36	10	4.5	3.5S	Lab	3.5
1964	10	6	18	24	70.90	-5.70	33		4.8b	NEIC	4.2
1964	10	27	19	46	47.63	15.81	7	6.5	5.3S	ZAMG	5.3
1964	11	13	22	3	45.60	26.50	135		4.8w	Onc	4.8
1964	12	28	11	46	46.30	7.26	10	3.5	4.3L	SED	3.9
1964	12	30	2	9	48.30	17.10	9	4.5	3.5S	Lab	3.5
1964	12	30	3	10	48.33	17.13	7	6	4.2S	Lab	4.2
1965	1	2	18	15	44.88	18.43		5	3.9L	ZivC	3.6
1965	1	4	12		46.38	13.10		5.5	4.2S	NT4.1	4.9
1965	1	10	2	52	45.80	26.60	128	6	5.8w	Onc	5.8
1965	1	23	3	39	44.20	18.00	13	6	4.5L	Zsi	4.1
1965	2	10	4	43	46.80	8.60	10		3.9L	SED	3.6
1965	2	11	12	57	67.50	14.80			3.5S	FEN	3.5
1965	2	22	9	15	45.47	5.40	10		4.1L	SED	3.7
1965	3	4	0	47	47.68	-0.72	25	5.5		LLA	4.6
1965	3	13	20	22	44.07	7.18		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1965	3	15	8	56	44.70	8.70	12	5.5	4.2S	NT4.1	4.9
1965	3	31	8	27	44.81	16.86	15	5	4.0L	ZivC	3.6
1965	4	12	19	14	45.30	26.40	67		4.5w	Onc	4.5
1965	5	11	22	35	45.90	26.90	84		5.0w	Onc	5.0
1965	5	14	17	17	63.30	-20.60			4.3L	IMO	4.7
1965	5	28	3	57	63.50	5.00			4.3S	FEN	4.3
1965	6	20	14	59	63.90	-22.00			4.0L	IMO	4.4
1965	6	29	0	43	47.14	10.00	7		4.0L	SED	3.6
1965	7	8	0	13	71.70	-1.80	33		4.7b	NEIC	3.9
1965	7	8	0	57	45.50	26.40	140		4.5w	Onc	4.5
1965	7	8	23	21	47.27	11.39	6	6	3.5S	ZAMG	3.5
1965	8	19	19	14	46.10	13.10	36	5	5.0S	NT4.1	5.3
1965	8	27	7	26	46.82	8.32	10		3.9L	SED	3.6
1965	9	16	0	40	46.10	27.10	45		4.3w	Onc	4.3
1965	9	19	8	10	47.95	8.27	18	6	4.4L	Ley	4.0
1965	10	1	13	40	46.76	9.15	10		4.0L	SED	3.6
1965	10	13	3	53	71.28	-19.90			4.8b	NEIC	4.2
1965	10	24	6	26	48.22	22.66	2	7		KSh	4.0
1965	10	24	12	16	46.30	7.40		5.5	4.8L	SED	4.4
1965	11	8	18	44	47.95	-2.40	15	5		LLA	4.0
1965	11	9	15	35	44.45	10.30	10	5	4.8S	NT4.1	5.2
1965	11	13	1	7	63.20	-20.90			4.2L	IMO	4.6
1965	11	14	8	20	57.90	8.40		3.5	3.8S	FEN	3.8
1965	11	17	10	47	63.30	-20.70			4.2L	IMO	4.6
1965	11	17	11	43	63.30	-20.70			4.3L	IMO	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1965	11	17	15	45	63.30	-20.70			4.1L	IMO	4.5
1965	11	21	10	27	63.30	-20.80			4.1L	IMO	4.5
1965	11	22	0	2	63.30	-20.80			4.4L	IMO	4.8
1965	12	15	12	7	50.47	4.07	3	7	4.4L	ORB	4.0
1965	12	18	9	22	44.40	12.00	10	5.5	4.9S	NT4.1	5.3
1965	12	21	10	0	50.65	5.53	7	7	4.3L	ORB	3.9
1966	1	16	12	32	50.47	4.23	2	7	4.4L	ORB	4.0
1966	1	18	20	20	46.00	26.80	69	5	5.1w	Onc	5.1
1966	1	19	7	0	45.76	6.63	10		4.6L	SED	4.2
1966	1	23	1	31	45.97	12.50	16	4.5	4.0S	NT4.1	4.8
1966	1	28	17	52	46.60	7.52	10		4.4L	SED	4.0
1966	2	9	23	54	57.80	8.20			3.8S	FEN	3.8
1966	2	13	10	48	71.90	-0.70	33		4.8b	NEIC	4.2
1966	2	24	0	15	63.90	-19.00			4.1L	IMO	4.5
1966	2	24	0	18	63.90	-19.10			4.1L	IMO	4.5
1966	2	24	15	14	64.00	-19.20			4.3L	IMO	4.7
1966	3	6	23	32	64.40	-17.40			4.0L	IMO	4.4
1966	3	16	13	27	46.68	9.85	10		4.2L	SED	3.8
1966	3	20	21	49	71.70	-2.80	33		4.9b	NEIC	4.6
1966	4	7	19	38	44.33	7.47	7	6	3.7S	NT4.1	4.6
1966	4	25	21	16	66.20	-19.70			4.1L	IMO	4.5
1966	5	26	18	7	44.50	11.20		6	4.4S	NT4.1	5.0
1966	6	9	14	17	46.50	7.21	10		4.3L	SED	3.9
1966	6	10	9	12	45.10	25.10	32	4.5	4.6w	Onc	4.6
1966	6	10	9	12	45.10	25.30	49		4.0w	Onc	4.0
1966	6	16	17	5	71.50	-2.80	33		4.7b	NEIC	3.9
1966	6	22	9	9	46.30	7.50	10		3.9L	SED	3.6
1966	6	28	0	1	45.60	26.40	158		4.7w	Onc	4.7
1966	7	23	1	50	50.09	-5.22	18	5.5	4.1L	Mus	3.7
1966	8	2	6	54	57.90	8.30		3.5	3.8S	FEN	3.8
1966	8	24	20	47	44.98	5.70		5		LLA	3.8
1966	8	31	18	15	71.60	-2.70	33		5.0b	NEIC	4.9
1966	9	1	1	38	71.70	-2.80	33		5.0b	NEIC	4.9
1966	9	1	19	18	71.60	-2.90	33		5.0b	NEIC	4.9
1966	9	4	1	29	45.70	26.60	136	4.5	4.8w	Onc	4.8
1966	9	4	8	40	62.80	6.00	30	4	4.3S	FEN	4.3
1966	10	2	11	21	45.70	26.50	140	6	5.9w	Onc	5.9
1966	10	15	6	59	45.60	26.40	140	5	5.1w	Onc	5.1
1966	10	16	2	39	45.80	26.50	129		4.7w	Onc	4.7
1966	10	25	1	11	63.60	-19.20			4.0L	IMO	4.4
1966	11	11	16	16	45.30	16.00	5	6.5	4.6L	ZivC	4.2
1966	12	14	14	49	45.70	26.40	150	5	5.2w	Onc	5.2
1966	12	17	5	59	70.80	-14.00	9		5.1b	NEIC	5.1
1966	12	29	6	30	45.50	26.40	129		4.8w	Onc	4.8
1967	1	5	16	35	46.15	6.76	10		3.9L	SED	3.6
1967	1	29	0	12	47.90	14.30	7	6.5	4.4w	Sch	4.4
1967	2	16	8	15	63.60	-19.20			4.0L	IMO	4.4
1967	2	27	21	0	44.90	26.70	42	5	5.0w	Onc	5.0
1967	3	5	17	22	45.81	26.82	131		4.9w	Onc	4.9
1967	3	7	17	57	63.60	-19.10			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1967	3	11	12	23	63.60	-19.20			4.1L	IMO	4.5
1967	3	24	17	38	46.50	7.45	13	4.5	4.5L	SED	4.1
1967	3	28	15	49	50.47	4.26	3	7	4.5L	ORB	4.1
1967	4	1	12	41	63.60	-19.20			4.3L	IMO	4.7
1967	4	1	15	40	63.60	-19.20			4.0L	IMO	4.4
1967	4	3	16	36	44.80	10.75	15	5.5	4.2S	NT4.1	4.9
1967	4	4	18	6	45.73	26.37	161		5.0w	Onc	5.0
1967	4	25	22	37	63.70	-19.10			4.1L	IMO	4.5
1967	5	15	10	3	44.60	10.40		6	4.4S	NT4.1	5.0
1967	5	16	16	11	63.70	-19.20			4.1L	IMO	4.5
1967	5	26	17	33	45.39	26.13	162		4.8w	Onc	4.8
1967	6	7	2	57	63.70	-19.00			4.5L	IMO	4.9
1967	6	17	17	45	48.58	17.38	8	5	3.7S	Lab	3.7
1967	6	17	20	22	46.40	7.40	10		4.0L	SED	3.6
1967	6	30	0	13	70.40	-15.30	33		4.6b	NEIC	3.6
1967	7	3	3	53	44.00	19.00	6	7	5.0L	Zsi	4.6
1967	7	11	12	41	44.50	17.29	30	6	4.5L	ZivC	4.1
1967	7	25	12	33	45.80	26.50	146		4.7w	Onc	4.7
1967	7	26	22		66.50	-17.90			4.2L	IMO	4.6
1967	7	27	5	18	64.00	-20.80			4.8L	IMO	5.1
1967	7	28	2	47	66.50	-18.00			4.3L	IMO	4.7
1967	7	28	15	35	64.20	-20.80			4.9L	IMO	5.2
1967	7	29	2	21	64.00	-20.80			4.5L	IMO	4.9
1967	7	30	12	47	64.20	-20.70			4.1L	IMO	4.5
1967	8	2	11	6	71.20	-8.00	33		5.0b	NEIC	4.9
1967	8	2	14	6	71.20	-8.50	33		5.3b	NEIC	5.4
1967	8	14	10	16	46.90	10.41	9		4.5L	SED	4.1
1967	8	18	12	3	46.80	9.80	10		3.9L	SED	3.6
1967	8	21	13	42	57.30	4.70			4.0S	FEN	4.0
1967	8	28	10	31	63.70	-19.20			4.1L	IMO	4.5
1967	9	11	22	54	63.70	-22.90			4.0L	IMO	4.4
1967	9	16	6	53	47.83	11.10		5.5		Ley	3.6
1967	9	16	20	19	48.44	17.07	10	4.5	3.5S	Lab	3.5
1967	9	20	6	9	44.70	17.20		6	4.2L	ZivC	3.8
1967	9	20	22	44	48.39	17.19	13	5	3.9S	Lab	3.9
1967	9	28	23	54	63.90	-22.30			4.1L	IMO	4.5
1967	9	29	10	57	63.90	-22.20			4.1L	IMO	4.5
1967	9	30	2	34	63.80	-22.50			4.6L	IMO	5.0
1967	9	30	4	19	63.80	-22.50			4.3L	IMO	4.7
1967	9	30	4	30	63.80	-22.50			4.4L	IMO	4.8
1967	9	30	4	46	63.80	-22.40			4.0L	IMO	4.4
1967	10	1	22	45	44.57	10.95	50	5	4.0S	NT4.1	4.8
1967	10	4	15	43	63.60	-19.10			4.0L	IMO	4.4
1967	10	4	18	58	63.60	-19.10			4.0L	IMO	4.4
1967	10	4	21	47	63.70	-19.10			4.4L	IMO	4.8
1967	10	5	4	29	63.70	-19.10			4.0L	IMO	4.4
1967	10	6	17	45	63.70	-19.20			4.2L	IMO	4.6
1967	10	9	10	3	46.54	7.40	10		4.1L	SED	3.7
1967	10	14	6	34	46.54	7.40			4.0L	SED	3.6
1967	10	15	6	40	47.77	-2.65	15	5		LLA	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1967	10	27	7	59	45.80	26.70	IM		4.5w	Onc	4.5
1967	12	3	22	10	48.57	17.39	4	6.5	4.3S	Lab	4.3
1967	12	6	4	15	44.00	7.23		5		LLA	3.8
1967	12	24	4	22	71.90	-0.90	33		5.0b	NEIC	4.9
1967	12	30	4	19	44.67	11.83	35	6	5.3S	NT4.1	5.5
1968	1	6	10	23	45.80	26.60	163	5	5.0w	Onc	5.0
1968	1	11	17	8	44.40	12.00		5	4.3S	NT4.1	4.9
1968	1	28	2	10	46.11	7.22	10		3.9L	SED	3.6
1968	2	5	2	28	46.30	5.40	10		4.1L	SED	3.7
1968	2	9	13	22	45.60	26.40	122		5.0w	Onc	5.0
1968	2	24	13	23	45.80	26.60	134		3.6w	Onc	3.6
1968	3	7	7	21	71.70	-3.10	26		4.6b	NEIC	3.6
1968	3	7	7	27	71.60	-3.50	33		4.9b	NEIC	4.6
1968	3	8	4	1	47.30	5.05	10		4.1L	SED	3.7
1968	4	18	19	38	44.08	8.02	7	5	4.1S	NT4.1	4.8
1968	4	29	21	59	57.90	8.30	38	4	4.1S	FEN	4.1
1968	5	30	18	16	44.96	17.16		6	4.3L	ZivC	3.9
1968	6	7	9	34	44.10	10.20	19		4.3S	NT4.1	4.9
1968	6	13	3	58	71.17	-5.57	33		4.6b	NEIC	3.6
1968	6	18	5	27	45.60	7.75	1	6	5.0S	NT4.1	5.3
1968	6	22	12	21	45.80	11.30	37	6	4.3S	NT4.1	4.9
1968	6	27	15	43	46.28	6.75		6.5		LLA	4.4
1968	6	27	15	55	46.30	6.80			4.0L	SED	3.6
1968	7	8	5	45	46.11	7.60	33		4.1L	SED	3.7
1968	7	22	4	53	63.50	-23.20			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1968	7	22	5	29	63.50	-23.20			4.2L	IMO	4.6
1968	7	30	2	25	66.40	-17.40			4.6L	IMO	5.0
1968	7	30	20	29	64.40	-17.20			4.2L	IMO	4.6
1968	8	13	16	57	50.47	4.13	3	7	4.1L	ORB	3.7
1968	8	14	15	47	45.71	26.50	128		4.8w	Onc	4.8
1968	8	16	21	33	46.30	14.10	14	6		ZivS	4.1
1968	8	19	0	36	46.30	6.77		7		LLA	4.7
1968	9	7	13	36	62.30	5.40		4.5	3.8S	FEN	3.8
1968	9	7	16	49	44.23	8.20	6	6	4.4S	NT4.1	5.0
1968	9	21	11	5	45.70	26.59	128		4.7w	Onc	4.7
1968	10	20	23	15	45.73	26.57	123		5.0w	Onc	5.0
1968	11	8	15	18	64.50	-18.00			4.0L	IMO	4.4
1968	11	9	16	11	64.50	-17.80			4.6L	IMO	5.0
1968	11	9	19	20	64.10	-21.20			4.7L	IMO	5.0
1968	11	20	1	51	45.72	26.80	110		4.7w	Onc	4.7
1968	11	21	22	50	46.10	6.00		5	4.1L	SED	3.7
1968	11	26	9	53	45.71	27.85	46		4.7w	Onc	4.7
1968	11	27	2	3	46.23	6.70		5		LLA	3.8
1968	12	3	20	57	44.68	18.60	7	6.5	4.6L	ZivC	4.2
1968	12	5	9	44	63.90	-21.70			5.4L	IMO	5.6
1969	1	6	22	3	44.07	10.73	8	6	4.0S	NT4.1	4.8
1969	1	10	16	17	44.38	12.00	20	5.5	4.0S	NT4.1	4.8
1969	1	15	8	46	45.56	26.42	135		5.0w	Onc	5.0
1969	2	10	0	8	47.45	18.10	20	5	4.6L	Zsi	4.2
1969	2	15	8	54	44.08	11.28	30	4	4.3S	NT4.1	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1969	2	26	1	28	48.29	9.01	8	7	4.4w	Kun86	4.4
1969	3	5	22	41	71.12	-5.64	33		4.8b	NEIC	4.2
1969	4	1	4	11	66.70	-18.20			4.7L	IMO	5.0
1969	4	3	16	52	66.50	-17.70			4.1L	IMO	4.5
1969	4	12	20	38	45.25	25.02	8	6	5.2w	Onc	5.2
1969	5	5	21	47	66.50	-17.60			5.0L	IMO	5.3
1969	5	6	23	56	66.50	-17.40			4.0L	IMO	4.4
1969	5	15	18	28	63.70	-23.00			4.0L	IMO	4.4
1969	6	1	23	20	46.98	14.22	8	5.5	4.4S	ZAMG	4.4
1969	7	27	9	1	45.65	26.44	163		4.8w	Onc	4.8
1969	8	26	22	41	66.50	-17.50			4.5L	IMO	4.9
1969	8	26	22	47	66.50	-17.50			4.9L	IMO	5.2
1969	8	26	23	49	66.50	-17.50			4.5L	IMO	4.9
1969	8	27	12	12	66.50	-17.50			4.3L	IMO	4.7
1969	9	9	6	32	63.80	-22.80			4.0L	IMO	4.4
1969	9	10	3	26	46.10	7.90		4	3.9L	SED	3.6
1969	9	29	10	28	65.10	6.50			5.0S	FEN	5.0
1969	10	9	3	31	45.08	7.37	10	6	4.1S	NT4.1	4.8
1969	10	26	15	36	44.79	17.29	24	7.5	5.6L	ZivC	5.2
1969	10	27	2	55	44.90	17.10	18	5.5	4.5L	ZivC	4.1
1969	10	27	8	10	44.79	17.20	18	8.5	6.4L	ZivC	6.1
1969	10	27	8	53	44.90	17.10	20	5	4.7L	ZivC	4.3
1969	11	3	1	55	44.76	17.20		6	4.0L	ZivC	3.6
1969	11	3	14	33	44.76	17.20		5	3.9L	ZivC	3.6
1969	11	22	7	49	44.38	6.63		5		LLA	3.8
1969	12	18	19	0	71.67	-2.70	33		4.6b	NEIC	3.6
1969	12	21	19	6	45.56	26.93	34		4.6w	Onc	4.6
1969	12	31	13	18	44.88	17.21	12	7	5.0L	ZivC	4.6
1970	1	2	7	31	45.46	26.31	134		3.6w	Onc	3.6
1970	1	2	19	45	44.86	17.46	23	4.5	4.1L	ZivC	3.7
1970	1	22	15	25	48.28	9.03	8	7	4.9w	Kun86	4.9
1970	2	4	8	38	63.50	-23.50			4.1L	IMO	4.5
1970	2	8	11	17	64.80	-17.20			4.2L	IMO	4.6
1970	2	22	23	41	71.12	-8.63	33		5.4S	NEIC	5.4
1970	3	5	4	56	53.92	-19.71	33		4.6b	NEIC	3.6
1970	3	7	8	1	46.20	6.90			4.2L	SED	3.8
1970	3	24	11	15	63.60	-23.50			4.1L	IMO	4.5
1970	3	25	11	18	66.30	-19.30			4.2L	IMO	4.6
1970	4	10	20	19	48.32	9.05	2	5.5	3.9L	Ley	3.6
1970	4	19	18	16	45.65	10.45	6	6	3.7S	NT4.1	4.6
1970	4	25	4	24	44.75	17.25	8	6	4.1L	ZivC	3.7
1970	5	3	4	17	44.63	10.38	5	6	4.2S	NT4.1	4.9
1970	5	5	12	49	44.35	10.85	10	6	4.4S	NT4.1	5.0
1970	5	10	1	49	47.30	9.70		5.5		SED	3.8
1970	5	11	3	50	64.00	-19.80			4.1L	IMO	4.5
1970	5	11	5	52	44.86	17.39	10	6	4.0L	ZivC	3.6
1970	5	14	8	37	64.00	-19.80			4.0L	IMO	4.4
1970	5	17	18	31	64.00	-19.80			4.0L	IMO	4.4
1970	5	31	8	11	48.32	9.05	2	5	4.0L	Ley	3.6
1970	6	5	12	0	45.65	26.62	129		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1970	6	30	3	37	68.00	-18.70			4.4L	IMO	4.8
1970	7	9	21	8	45.71	26.47	143		3.8w	Onc	3.8
1970	7	10	14	18	47.70	25.60	33	7	4.7w	Onc	4.7
1970	8	2	8	14	64.00	-19.10			4.0L	IMO	4.4
1970	8	4	21	7	45.85	25.40	33		4.0w	Onc	4.0
1970	8	8	4	27	44.70	12.80	27		4.0S	NT4.1	4.8
1970	8	9	20	9	54.50	-2.47	20	5	4.1L	Mus	3.7
1970	8	21	19	38	44.71	17.29	6	6	3.9L	ZivC	3.6
1970	9	7	20	58	44.00	16.20	10	7.5	5.3L	ZivC	4.9
1970	9	18	2	6	71.16	-7.69	33		5.3S	NEIC	5.3
1970	9	26	16	42	44.10	12.30		6	3.6S	NT4.1	4.5
1970	10	1	7	44	44.76	17.26		6	4.1L	ZivC	3.7
1970	10	20	13	45	44.70	17.20			4.0L	ZivC	3.6
1970	10	20	20	19	44.70	17.30	20	6	4.8L	ZivC	4.4
1970	11	3	8	45	50.40	4.37	3	7	3.9L	ORB	3.6
1970	11	6	7	15	63.60	-23.00			4.3L	IMO	4.7
1970	11	6	7	19	63.70	-23.20			4.2L	IMO	4.6
1970	11	6	7	30	63.50	-23.40			4.2L	IMO	4.6
1970	11	6	11	25	63.70	-22.80			4.3L	IMO	4.7
1970	11	6	11	49	63.80	-23.10			4.2L	IMO	4.6
1970	11	24	17	20	71.82	-2.54	33		4.6b	NEIC	3.6
1970	12	19	2	59	46.50	16.30	10	6	3.9L	ZivC	3.6
1970	12	31	22	4	44.22	8.33	2	6	4.2S	NT4.1	4.9
1971	1	14	9	30	62.10	5.30	19	5	4.0S	FEN	4.0
1971	1	15	2	55	48.30	8.95	8	5	4.1L	Ley	3.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1971	2	1	12	26	44.50	7.20	5	6	4.3S	NT4.1	4.9
1971	2	12	8	48	44.16	16.98	6	7	4.4L	Zsi	4.0
1971	2	18	23	41	51.05	5.95	20	4.5	4.4L	Hou	4.0
1971	3	12	12	45	47.60	24.00	14	5	3.5w	Onc	3.5
1971	3	23	9	26	70.99	-7.03	33		6.3S	NEIC	6.3
1971	4	22	22	37	71.62	-3.22	33		4.7b	NEIC	3.9
1971	4	25	13	34	68.20	-17.90			4.2L	IMO	4.6
1971	4	25	17	48	68.20	-18.10			5.0L	IMO	5.3
1971	5	13	18	35	63.60	-23.90			4.3L	IMO	4.7
1971	5	13	20	8	63.60	-23.90			4.3L	IMO	4.7
1971	5	19	17	30	48.30	9.10	17		3.9L	SED	3.6
1971	6	6	21	59	44.67	6.68	5	5.5		LLA	3.6
1971	6	8	2	22	48.35	8.93	6	6	4.2L	Ley	3.8
1971	6	21	7	25	46.37	5.72		7		LLA	4.7
1971	7	1	16	42	47.10	17.90			4.0L	Zsi	3.6
1971	7	15	1	33	44.78	10.38	12	7.5	5.4S	NT4.1	5.4
1971	7	18	16	18	45.71	26.31	137		3.8w	Onc	3.8
1971	8	8	3	51	59.20	6.30		4	3.7S	FEN	3.7
1971	8	15	0	36	44.85	6.77		5		LLA	3.8
1971	8	20	19	6	61.70	4.70	27	5	4.5S	FEN	4.5
1971	8	29	10	56	68.00	-18.50			4.5L	IMO	4.9
1971	9	25	10	34	44.23	8.68	5	6	3.9S	NT4.1	4.7
1971	9	29	7	18	47.10	9.00	10	7	4.3w	Sch	4.3
1971	11	10	14	25	63.90	-22.10			4.0L	IMO	4.4
1971	11	10	15	8	63.90	-22.10			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1971	11	10	18	28	63.90	-22.20			4.2L	IMO	4.6
1971	11	17	12	22	69.07	-16.26	33		4.7b	NEIC	3.9
1971	11	19	1	20	63.80	-22.80			4.3L	IMO	4.7
1971	11	19	1	23	63.80	-22.80			4.3L	IMO	4.7
1971	11	19	2	57	63.80	-23.00			4.5L	IMO	4.9
1971	11	19	3		63.70	-23.00			4.2L	IMO	4.6
1971	11	19	3	3	48.23	9.58	10	5	3.9L	Ley	3.6
1971	11	19	3	16	63.70	-22.80			4.1L	IMO	4.5
1971	11	19	4	34	63.80	-22.80			4.3L	IMO	4.7
1971	11	19	4	48	63.80	-22.90			4.1L	IMO	4.5
1971	11	19	5	57	63.80	-22.80			4.3L	IMO	4.7
1971	12	31	9	8	47.60	16.05	11	5	3.6S	ZAMG	3.6
1972	1	1	13	1	63.90	-22.40			4.3L	IMO	4.7
1972	1	1	13	5	63.80	-22.40			4.2L	IMO	4.6
1972	1	1	14	8	63.90	-22.40			4.2L	IMO	4.6
1972	1	1	14	41	64.00	-22.40			4.1L	IMO	4.5
1972	1	4	17	13	65.90	-16.90			4.1L	IMO	4.5
1972	1	5	4	58	47.82	16.24	9	6	4.1S	ZAMG	4.1
1972	1	18	23	26	44.13	8.27		6	4.0S	NT4.1	4.8
1972	3	3	21	27	44.59	18.54	9	7	4.6L	ZivC	4.2
1972	3	4	19	12	71.33	-5.28	33		4.8S	NEIC	4.8
1972	3	7	6	52	53.70	-2.03	6	5.5	4.0L	Mus	3.6
1972	3	22	16	33	70.97	-6.81	33		5.3b	NEIC	5.4
1972	4	7	20	20	62.20	5.60	15	5.5	4.2S	FEN	4.2
1972	4	16	0	3	45.53	26.44	136		3.8w	Onc	3.8
1972	4	16	10	10	47.71	16.18	10	7.5	5.3S	ZAMG	5.3
1972	4	16	11	5	47.71	16.18	7	6.5	4.0S	ZAMG	4.0
1972	4	21	13	33	62.90	2.50			4.1S	FEN	4.1
1972	4	22	10	18	47.00	13.10	21	4	3.6S	ZAMG	3.6
1972	5	18	8	11	48.28	9.03	8	7	4.8L	Ley	4.4
1972	5	26	12	23	65.00	-20.70			4.0L	IMO	4.4
1972	6	17	9	3	48.36	14.53	4	6.5	3.6S	ZAMG	3.6
1972	6	19	4	9	44.42	6.27		5		LLA	3.8
1972	6	23	4	18	66.00	-17.30			4.3L	IMO	4.7
1972	6	25	17	10	44.60	10.20	10	6	3.6S	NT4.1	4.5
1972	8	23	18	0	45.85	26.77	82		4.0w	Onc	4.0
1972	9	7	22	26	45.92	-1.22	15	7		LLA	4.9
1972	9	8	1	51	45.95	-1.30	15	5		LLA	4.0
1972	9	8	11	34	71.59	-10.03	33		5.9S	NEIC	5.9
1972	9	9	2	48	45.95	-1.30	15	5		LLA	4.0
1972	9	11	7	48	46.08	-1.28		5		LLA	3.8
1972	10	1	0	56	45.80	26.18	155		3.8w	Onc	3.8
1972	10	7	8	32	44.59	18.66	16	5	3.9L	ZivC	3.6
1972	10	25	18	25	70.92	-7.01	33		5.1S	NEIC	5.1
1972	10	25	21	56	44.42	9.92	45	5	4.7S	NT4.1	5.2
1972	11	14	4	31	71.05	-7.91	33		5.1S	NEIC	5.1
1972	11	25	1	19	64.60	-20.90			4.0L	IMO	4.4
1972	11	30	11	25	44.00	13.20			4.4S	NT4.1	5.0
1972	12	25	12	53	45.80	26.73	132		3.5w	Onc	3.5
1973	1	2	23	20	71.33	-7.55	33		4.7b	NEIC	3.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1973	1	4	8	3	71.11	-7.67	33		5.1b	NEIC	5.1
1973	1	5	12	37	45.56	26.59	131		3.6w	Onc	3.6
1973	1	6	2	6	46.00	-1.37	15	5		LLA	4.0
1973	4	1	8	51	68.20	-18.80			4.1L	IMO	4.5
1973	5	6	22	36	63.70	-22.60			4.0L	IMO	4.4
1973	5	15	22	51	47.10	12.95	18	5	4.1S	ZAMG	4.1
1973	6	5	13	48	44.52	9.57		4	4.4S	NT4.1	5.0
1973	6	11	3	15	46.15	15.96	14	6.5	4.0L	ZivC	3.6
1973	6	12	21	3	47.54	15.51	8	6	4.0S	ZAMG	4.0
1973	8	20	15	18	45.74	26.48	73	6	6.0w	Onc	6.0
1973	9	7	19	37	45.79	26.48	140		3.8w	Onc	3.8
1973	9	10	16	22	66.00	-17.40			4.0L	IMO	4.4
1973	9	15	1	46	63.90	-22.20			5.5L	IMO	5.7
1973	9	15	2	22	63.90	-22.20			4.9L	IMO	5.2
1973	9	16	3	8	63.90	-22.30			4.4L	IMO	4.8
1973	9	16	3	13	63.80	-21.80			4.1L	IMO	4.5
1973	9	16	3	15	63.80	-21.80			4.0L	IMO	4.4
1973	9	16	4	53	63.90	-22.30			4.1L	IMO	4.5
1973	9	16	4	54	63.90	-22.30			4.0L	IMO	4.4
1973	9	16	4	55	63.90	-22.30			4.0L	IMO	4.4
1973	9	16	4	56	63.90	-22.30			4.1L	IMO	4.5
1973	9	16	21	26	63.90	-22.30			5.3L	IMO	5.6
1973	9	16	21	39	63.90	-22.30			4.1L	IMO	4.5
1973	9	16	21	54	63.90	-22.50			4.2L	IMO	4.6
1973	9	16	22	23	63.90	-22.30			4.5L	IMO	4.9
1973	9	17	1	14	63.90	-22.40			4.1L	IMO	4.5
1973	9	21	2	38	44.13	17.03	8	5	4.4L	Zsi	4.0
1973	9	27	12	29	71.54	-12.10	33		5.6S	NEIC	5.6
1973	10	23	10	50	45.69	26.50	174		4.3w	Onc	4.3
1973	10	28	3	56	48.35	17.07	5	5	3.5S	Lab	3.5
1973	10	28	10	2	67.00	-18.90			4.3L	IMO	4.7
1973	10	28	10	43	66.90	-19.90			4.1L	IMO	4.5
1973	10	28	10	49	67.00	-19.60			4.4L	IMO	4.8
1973	10	28	10	53	66.90	-19.80			4.0L	IMO	4.4
1973	10	28	11	12	66.90	-19.70			4.4L	IMO	4.8
1973	10	28	11	15	66.80	-19.90			4.1L	IMO	4.5
1973	10	28	11	26	66.90	-19.70			4.1L	IMO	4.5
1973	10	28	11	32	66.80	-19.70			4.6L	IMO	5.0
1973	10	28	11	48	66.80	-19.80			4.5L	IMO	4.9
1973	10	28	12	2	66.80	-19.90			4.2L	IMO	4.6
1973	10	28	14	26	67.00	-19.70			4.6L	IMO	5.0
1973	10	29	8	42	66.80	-19.10			4.0L	IMO	4.4
1973	10	29	9	22	66.90	-19.00			4.1L	IMO	4.5
1973	10	29	14	2	66.90	-19.00			4.2L	IMO	4.6
1973	10	29	19	14	66.70	-19.20			4.1L	IMO	4.5
1973	11	4	16	14	45.97	9.30			3.6S	NT4.1	4.5
1973	11	10	3	1	44.00	13.20			4.2S	NT4.1	4.9
1973	12	12	0	3	47.05	14.09	13	6	4.5S	ZAMG	4.5
1973	12	21	8	17	46.12	14.17	11	6		ZivS	4.0
1974	1	15	19	47	64.50	-17.80			4.6L	IMO	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1974	1	28	19	57	44.08	10.88	5	6	3.2S	NT4.1	4.3
1974	2	8	20	12	44.15	6.48	10	5		LLA	3.8
1974	2	25	18	10	51.64	-3.05			3.9L	Mus	3.6
1974	2	25	20	3	51.64	-3.12		5	4.1L	Mus	3.7
1974	3	22	19	10	70.85	-14.37	20		5.1b	NEIC	5.1
1974	3	30	18	41	63.80	-23.20			4.4L	IMO	4.8
1974	3	30	19	9	63.60	-23.60			4.3L	IMO	4.7
1974	3	30	20	16	63.50	-23.50			4.4L	IMO	4.8
1974	4	15	21	49	44.65	9.68		5.5	4.1S	NT4.1	4.8
1974	4	17	1	31	46.00	21.10	33		4.9w	Onc	4.9
1974	4	18	2	24	44.52	2.42	10	5		LLA	3.8
1974	4	26	9	57	70.24	16.42			4.0S	FEN	4.0
1974	4	28	12	53	68.80	16.20		5	4.3S	FEN	4.3
1974	5	6	7	50	46.30	13.40	54	4.5	4.8S	NT4.1	5.2
1974	5	11	9	17	64.80	-21.00			4.6L	IMO	5.0
1974	5	11	14	46	64.80	-21.30			4.5L	IMO	4.9
1974	5	17	14	27	64.60	-21.20			5.0L	IMO	5.3
1974	5	18	23	39	64.70	-21.20			4.7L	IMO	5.0
1974	5	25	20	13	71.11	-20.85			4.6b	NEIC	3.6
1974	5	31	12	29	64.80	-20.90			4.4L	IMO	4.8
1974	6	12	16	8	64.80	-21.00			4.9L	IMO	5.2
1974	6	12	17	55	64.80	-21.20			5.5L	IMO	5.7
1974	6	13	13	40	64.90	-21.20			4.3L	IMO	4.7
1974	6	20	10	28	44.34	17.82		7	4.8L	Zsi	4.4
1974	6	20	17	8	46.17	15.43	8	6		ZivS	3.8
1974	6	20	17	8	46.20	15.46	15	7.3		ZivS	4.8
1974	6	20	22	26	46.09	15.43	7	6.5		ZivS	4.0
1974	6	25	22	23	64.70	-17.40			5.1L	IMO	5.4
1974	6	30	19	5	44.10	10.70		4.5	4.0S	NT4.1	4.8
1974	7	1	1	26	49.42	6.03			4.3L	SED	3.9
1974	7	11	17	56	71.57	-4.13	33		5.0b	NEIC	4.9
1974	7	17	5	9	45.75	26.53	145	5.5	4.6w	Onc	4.6
1974	8	6	8	7	57.20	-5.40		5	4.0L	Mus	3.6
1974	8	7	20	38	44.43	6.38		5		LLA	3.8
1974	8	10	12	49	57.19	-5.35	22	5	4.4L	Mus	4.0
1974	10	10	4	3	47.45	12.70	11	5	3.7S	ZAMG	3.7
1974	10	16	3	42	48.32	9.02	10	6	4.2L	Ley	3.8
1974	10	29	1	5	44.58	18.46	10	8	5.0L	ZivC	4.6
1974	10	31	23	23	44.50	18.30			4.0L	Zsi	3.6
1974	11	12	2	58	48.23	6.53		5		LLA	3.8
1974	12	8	0	26	63.60	-23.20			4.2L	IMO	4.6
1974	12	8	0	36	63.70	-23.10			4.3L	IMO	4.7
1974	12	8	1	26	63.70	-22.90			4.2L	IMO	4.6
1974	12	8	1	46	63.90	-22.80			4.1L	IMO	4.5
1974	12	8	3	56	63.80	-22.50			4.3L	IMO	4.7
1974	12	8	6	47	63.80	-22.70			4.2L	IMO	4.6
1974	12	8	7	5	64.00	-22.70			4.2L	IMO	4.6
1974	12	15	20	57	46.00	12.40		4.5	3.6S	NT4.1	4.5
1974	12	18	20	12	67.85	10.50			4.1S	FEN	4.1
1974	12	29	3	50	64.60	-17.60			5.1L	IMO	5.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1975	1	11	15	54	45.60	10.72		5.5	3.8S	NT4.1	4.6
1975	1	20	10	47	71.70	14.21			4.2S	FEN	4.2
1975	2	17	14	25	44.90	17.10	5	6	4.0L	ZivC	3.6
1975	2	19	17	49	44.38	4.60		6		LLA	4.2
1975	3	7	4	13	45.86	26.63	21		4.5w	Onc	4.5
1975	3	11	23	42	66.30	-18.60			4.5L	IMO	4.9
1975	3	12	12	38	45.72	-15.03			4.6b	NEIC	3.6
1975	3	14	2	1	71.64	-4.12	33		4.7S	NEIC	4.7
1975	3	18	13	15	65.50	5.16			4.0S	FEN	4.0
1975	3	24	2	33	46.38	13.40		6	3.9S	NT4.1	4.7
1975	3	31	8	28	45.63	26.35	140		4.0w	Onc	4.0
1975	4	3	6	39	59.50	5.20	19	5	4.0S	FEN	4.0
1975	4	4	9	10	44.08	10.92		6	3.6S	NT4.1	4.5
1975	4	13	4	56	46.27	1.70	5	5.5		LLA	3.6
1975	4	16	1	27	71.52	-10.43	13		6.5S	NEIC	6.5
1975	5	16	19	41	45.51	14.32	14	5.5		ZivS	3.9
1975	5	18	22	19	68.00	11.10			4.0S	FEN	4.0
1975	5	29	0	32	46.02	5.95		5.5		LLA	4.0
1975	6	1	13	25	46.20	10.90		5.5	4.2S	NT4.1	4.9
1975	7	11	10	49	66.40	-19.90			4.8L	IMO	5.1
1975	8	9	8	46	44.79	17.00		6	4.0L	ZivC	3.6
1975	8	13	10	6	66.60	-17.80			4.5L	IMO	4.9
1975	8	30	14	7	48.60	-3.27		5.5		LLA	4.0
1975	10	3	18	34	64.50	-17.30			5.1L	IMO	5.4
1975	11	12	0	6	57.00	7.20			4.7b	FEN	4.7
1975	11	12	17	51	71.73	-2.45	33		4.9b	NEIC	4.6
1975	11	12	22	1	71.67	-1.27	33		4.9b	NEIC	4.6
1975	11	12	23	38	71.68	-2.48	33		5.0b	NEIC	4.9
1975	11	16	4	57	46.13	12.45		5	3.9S	NT4.1	4.7
1975	11	16	13	4	44.62	9.43	20	5.5	4.5S	NT4.1	5.1
1975	11	27	20	26	57.26	-5.41	11	5	4.1L	Mus	3.7
1975	12	16	3	57	66.60	-18.10			4.6L	IMO	5.0
1975	12	16	10	13	66.70	-18.00			4.5L	IMO	4.9
1975	12	21	12	52	66.20	-16.50			4.4L	IMO	4.8
1975	12	22	10	35	66.20	-16.40			4.4L	IMO	4.8
1975	12	23	6	18	66.00	-17.20			4.5L	IMO	4.9
1975	12	23	15	40	63.90	-21.90			4.5L	IMO	4.9
1975	12	23	16	6	63.90	-21.90			4.5L	IMO	4.9
1975	12	23	16	28	63.90	-21.90			4.4L	IMO	4.8
1975	12	23	16	36	63.90	-21.90			4.1L	IMO	4.5
1975	12	24	9	33	66.10	-16.40			4.7L	IMO	5.0
1975	12	24	17	41	66.00	-16.50			4.5L	IMO	4.9
1975	12	25	5	44	66.10	-16.40			4.5L	IMO	4.9
1975	12	25	22	4	66.30	-16.40			5.3L	IMO	5.6
1975	12	26	0	50	66.10	-16.50			4.8L	IMO	5.1
1975	12	26	18	24	65.90	-16.40			4.5L	IMO	4.9
1975	12	26	20	31	66.10	-16.40			4.4L	IMO	4.8
1975	12	27	18	32	45.75	26.74	129		5.3w	Onc	5.3
1975	12	28	11	3	66.10	-16.50			4.3L	IMO	4.7
1975	12	29	10	45	66.10	-16.50			4.7L	IMO	5.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1975	12	30	15	5	65.90	-16.50			4.5L	IMO	4.9
1975	12	31	8	43	66.20	-16.50			4.4L	IMO	4.8
1976	1	1	0	32	66.10	-16.70			4.4L	IMO	4.8
1976	1	2	2	15	65.70	-16.90			4.3L	IMO	4.7
1976	1	2	6	33	66.10	-16.70			4.7L	IMO	5.0
1976	1	4	4	29	66.10	-16.60			4.8L	IMO	5.1
1976	1	5	12	40	65.60	-16.80			4.4L	IMO	4.8
1976	1	6	8	50	65.80	-16.60			4.9L	IMO	5.2
1976	1	6	14	24	66.20	-16.60			4.4L	IMO	4.8
1976	1	6	23	1	66.10	-16.70			4.4L	IMO	4.8
1976	1	6	23	1	66.10	-16.70			4.7L	IMO	5.0
1976	1	8	21	54	66.10	-16.60			4.1L	IMO	4.5
1976	1	9	3	46	66.10	-16.70			4.8L	IMO	5.1
1976	1	9	6	9	66.00	-16.80			4.6L	IMO	5.0
1976	1	9	6	45	66.00	-16.70			4.7L	IMO	5.0
1976	1	13	4	34	66.10	-16.60			5.0L	IMO	5.3
1976	1	13	13	29	66.20	-16.60			6.2L	IMO	6.3
1976	1	13	13	59	67.30	-22.00			4.5L	IMO	4.9
1976	1	13	14	27	66.00	-16.70			4.4L	IMO	4.8
1976	1	13	16	26	66.10	-16.60			4.7L	IMO	5.0
1976	1	13	17		66.10	-16.70			4.3L	IMO	4.7
1976	1	13	18	58	66.10	-16.70			4.5L	IMO	4.9
1976	1	14	9	5	65.70	-16.70			4.5L	IMO	4.9
1976	1	15	0	15	66.20	-16.60			4.5L	IMO	4.9
1976	1	15	3	17	66.20	-16.50			4.1L	IMO	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1976	1	15	10	45	66.20	-16.60			4.2L	IMO	4.6
1976	1	16	13	6	65.60	-17.30			4.2L	IMO	4.6
1976	1	17	2	44	66.00	-17.40			4.4L	IMO	4.8
1976	1	17	11	51	65.70	-17.00			4.5L	IMO	4.9
1976	1	17	12	25	65.80	-16.70			4.4L	IMO	4.8
1976	1	18	8	23	65.70	-16.80			4.7L	IMO	5.0
1976	1	19	9	22	65.70	-17.00			4.9L	IMO	5.2
1976	1	20	4	45	65.70	-16.80			4.6L	IMO	5.0
1976	1	21	14	32	65.70	-16.80			4.7L	IMO	5.0
1976	1	22	10	5	65.70	-16.80			4.5L	IMO	4.9
1976	1	22	20	55	65.70	-16.80			4.4L	IMO	4.8
1976	1	25	15	37	66.20	-16.90			4.6L	IMO	5.0
1976	1	25	15	41	66.30	-17.00			4.7L	IMO	5.0
1976	1	25	21	57	65.60	-17.10			4.3L	IMO	4.7
1976	1	31	22	40	65.70	-16.80			4.7L	IMO	5.0
1976	2	2	13	16	66.10	-16.70			5.0L	IMO	5.3
1976	2	6	7	23	65.70	-17.00			4.6L	IMO	5.0
1976	2	29	3	40	48.02	8.48	10	5	4.0L	Ley	3.6
1976	3	2	8	27	47.58	9.42	20	5	4.2L	Ley	3.8
1976	3	6	20	26	66.60	-17.90			4.6L	IMO	5.0
1976	3	25	21	16	71.69	-1.93	33		4.7b	NEIC	3.9
1976	3	26	22	28	47.60	9.40	18	4.5	4.3L	Ley96	3.9
1976	3	29	12	40	71.12	-8.52	33		4.7b	NEIC	3.9
1976	5	6	20		46.24	13.12		9.5	6.3w	Bon84	6.3
1976	5	11	22	44	46.29	12.99			5.3w	Bon84	5.3

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1976	5	25	12	45	71.58	-12.45	10		4.6b	NEIC	3.6
1976	5	25	14	4	71.57	-12.25	10		4.6b	NEIC	3.6
1976	6	12	10	34	71.39	-8.61	33		4.8b	NEIC	4.2
1976	6	23	4	37	71.76	-3.00	33		4.9b	NEIC	4.6
1976	7	17	9	13	46.69	9.68	4	5	4.2L	SED	3.8
1976	7	27	4		64.70	-17.30			5.1L	IMO	5.4
1976	8	22	2	49	44.57	9.50	20		4.0S	NT4.1	4.8
1976	8	24	23	23	48.57	17.36	8	5.5	4.0S	Lab	4.0
1976	9	7	17	38	45.62	26.50	155		3.6w	Onc	3.6
1976	9	8	19	54	45.68	0.80	10	5		LLA	3.8
1976	9	11	16	31	46.29	13.18			5.2w	Bon84	5.2
1976	9	11	16	35	46.30	13.19			5.6w	Bon84	5.6
1976	9	15	3	15	46.30	13.19			5.9w	Bon84	5.9
1976	9	15	4	38	46.30	13.19			4.8w	Bon84	4.8
1976	9	15	9	21	46.34	13.12		8.5	5.9w	Bon84	5.9
1976	9	15	23	39	48.32	9.07	1	6	4.0L	Ley	3.6
1976	9	16	23	48	46.28	12.98			5.0w	Bon84	5.0
1976	9	19	14	52	45.53	14.31	10	6		ZivS	3.9
1976	10	1	17	50	45.68	26.49	146	6	6.0w	Onc	6.0
1976	10	15	10	54	47.10	25.60	17		3.9w	Onc	3.9
1976	10	24	20	33	50.36	4.03	1	6	4.2L	ORB	3.8
1976	10	25	8	39	59.26	23.39	10	6.5	4.7b	FEN	4.7
1976	12	13	5	24	45.90	10.77		7	4.1S	NT4.1	4.8
1977	1	20	2	57	65.80	-16.70			4.2L	IMO	4.6
1977	1	20	4	34	65.70	-16.80			4.2L	IMO	4.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1977	2	16	19	34	45.98	16.18	10	5.5	4.0L	ZivC	3.6
1977	3	4	19	21	45.77	26.76	94	9	7.4w	Onc	7.4
1977	3	5	0	0	45.48	27.09	104		4.2w	Onc	4.2
1977	3	5	12	8	45.37	26.30	124		3.5w	Onc	3.5
1977	3	5	13	31	46.41	7.39	14		4.1L	SED	3.7
1977	3	9	11	5	45.44	27.07	118		3.6w	Onc	3.6
1977	3	12	13	27	45.74	26.90	100		3.8w	Onc	3.8
1977	3	12	18	2	45.79	26.89	100		3.5w	Onc	3.5
1977	3	13	18	47	45.75	27.08	136		3.5w	Onc	3.5
1977	3	22	8	26	45.51	26.15	167		3.5w	Onc	3.5
1977	3	24	9	25	63.60	-19.00			4.7L	IMO	5.0
1977	4	3	0	24	46.40	13.00		4.5	4.2S	NT4.1	4.9
1977	4	4	2	15	45.59	26.64	115		3.8w	Onc	3.8
1977	4	6	11	9	46.48	1.68		5		LLA	3.8
1977	4	15	0	27	57.10	6.10			4.4b	FEN	4.5
1977	4	18	12	35	70.52	-15.18	10		4.6b	NEIC	3.6
1977	4	19	11	30	63.60	-19.00			4.0L	IMO	4.4
1977	4	20	0	32	44.75	17.21	25	6	4.4L	ZivC	4.0
1977	4	21	3	59	70.89	-14.21	10		4.9b	NEIC	4.6
1977	4	27	23	25	46.58	2.83		5		LLA	3.8
1977	4	30	23	33	67.80	13.80		4.5	3.9S	FEN	3.9
1977	5	2	20	34	61.10	3.80			4.5L	FEN	3.7
1977	5	7	2	13	71.75	-1.81	33		5.1S	NEIC	5.1
1977	5	8	21	7	71.51	-12.47	33		4.4S	NEIC	4.4
1977	5	16	15	7	63.90	-23.00			4.1L	IMO	4.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1977	5	16	16	30	63.80	-22.90			4.1L	IMO	4.5
1977	5	16	16	44	63.90	-23.00			4.1L	IMO	4.5
1977	5	16	16	47	63.90	-22.90			4.6L	IMO	5.0
1977	5	16	16	58	64.00	-23.10			4.0L	IMO	4.4
1977	5	16	17	9	63.80	-23.00			4.0L	IMO	4.4
1977	5	17	2	49	46.48	1.68		5		LLA	3.8
1977	6	2	13	32	52.94	9.94	8	5.5	4.0L	Gru	3.6
1977	6	2	14	55	63.70	-19.00			5.1L	IMO	5.4
1977	6	16	2	26	45.74	26.60	151		4.7w	Onc	4.7
1977	7	14	7	15	64.50	-17.30			4.8L	IMO	5.1
1977	7	16	13	13	46.31	14.24	8	6.5		ZivS	4.0
1977	7	17	17	34	45.60	26.65	106		4.2w	Onc	4.2
1977	7	26	3	48	62.00	2.50			4.0S	FEN	4.0
1977	7	26	6	46	46.24	27.05	122		3.9w	Onc	3.9
1977	7	28	6	24	45.64	26.71	139		3.8w	Onc	3.8
1977	7	29	22	54	44.94	17.39	6	4	4.0L	Zsi	3.6
1977	8	4	22	32	45.68	26.62	146		4.8w	Onc	4.8
1977	8	26	9	48	45.64	26.70	96	4	4.0w	Onc	4.0
1977	8	28	13	14	45.51	26.55	125		3.8w	Onc	3.8
1977	9	2	22	47	48.03	9.32	3	6.5	3.9L	Ley	3.6
1977	9	13	0	39	45.70	26.60	120		3.6w	Onc	3.6
1977	9	13	4	25	45.70	26.60	110		3.8w	Onc	3.8
1977	9	16	23	48	46.30	12.98	14	7.5	5.4S	NT4.1	5.4
1977	10	10	6	5	46.08	-1.27		5		LLA	3.8
1977	11	6	17	11	45.44	26.42	126		4.4w	Onc	4.4
1977	11	7	0	23	48.07	9.38	12	5	3.9L	Ley	3.6
1977	11	19	21	41	47.38	12.95	10	5	3.5S	ZAMG	3.5
1977	11	22	2	17	45.70	26.60	120		3.8w	Onc	3.8
1977	12	5	3	44	62.40	2.20			4.4b	FEN	4.5
1977	12	28	20	32	64.60	-17.30			5.2L	IMO	5.5
1978	1	1	7	40	45.72	26.46	136	5	5.1w	Onc	5.1
1978	1	4	9	31	45.70	26.60	130		3.5w	Onc	3.5
1978	1	6	3	40	45.70	26.60	150		3.5w	Onc	3.5
1978	1	9	4	35	66.10	-16.80			4.2L	IMO	4.6
1978	1	9	9	15	66.00	-16.80			4.3L	IMO	4.7
1978	1	9	13	54	65.90	-16.60			4.4L	IMO	4.8
1978	1	9	19	3	66.00	-16.70			4.6L	IMO	5.0
1978	1	9	20	3	65.80	-16.60			4.2L	IMO	4.6
1978	1	10	1	56	66.00	-16.60			4.4L	IMO	4.8
1978	1	10	3	26	65.80	-16.60			4.0L	IMO	4.4
1978	1	10	7	3	66.10	-16.80			4.0L	IMO	4.4
1978	1	10	10	38	66.00	-16.80			4.1L	IMO	4.5
1978	1	10	12	45	66.00	-16.60			4.5L	IMO	4.9
1978	1	10	17	42	65.80	-16.90			4.6L	IMO	5.0
1978	1	10	19	25	66.00	-16.80			4.3L	IMO	4.7
1978	1	10	20	44	66.00	-16.80			4.4L	IMO	4.8
1978	1	11	8	50	66.10	-16.80			4.0L	IMO	4.4
1978	1	11	10	58	66.00	-16.90			4.8L	IMO	5.1
1978	1	11	16	41	66.10	-16.80			4.3L	IMO	4.7
1978	1	12	9	7	65.90	-16.80			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1978	1	13	0	31	66.00	-16.90			4.0L	IMO	4.4
1978	1	13	17	8	65.90	-16.90			4.1L	IMO	4.5
1978	1	14	19	9	66.10	-16.80			4.1L	IMO	4.5
1978	1	14	19	44	47.65	15.92	10	5	3.5S	ZAMG	3.5
1978	1	15	10	26	45.78	26.73	142	4.5	4.8w	Onc	4.8
1978	1	16	14	31	48.30	9.03	7	6.5	4.6L	Ley	4.2
1978	1	16	14	33	48.30	9.04	6		4.1L	Ley	3.7
1978	1	17	6	48	45.70	26.60	110		3.6w	Onc	3.6
1978	1	24	9	35	66.10	-16.80			4.1L	IMO	4.5
1978	1	28	9	35	45.70	26.60	160		3.6w	Onc	3.6
1978	2	9	17	30	44.16	16.98	8	6	4.5L	Zsi	4.1
1978	2	9	20	6	45.70	26.60	100	4	4.0w	Onc	4.0
1978	3	4	13	0	48.75	19.30	5	5	3.6S	Lab	3.6
1978	4	13	22		45.70	26.60	130		3.6w	Onc	3.6
1978	4	16	19	35	71.56	-3.36	10		4.6b	NEIC	3.6
1978	4	26	20	7	45.70	26.60	150		3.5w	Onc	3.5
1978	5	2	10	29	45.70	26.60	125		3.8w	Onc	3.8
1978	5	23	4		45.70	26.60	80		3.5w	Onc	3.5
1978	5	25	17	5	45.64	26.62	127	4	4.3w	Onc	4.3
1978	5	26	23	47	45.70	26.60	90		3.6w	Onc	3.6
1978	6	21	23	29	64.60	-17.60			4.0L	IMO	4.4
1978	6	22	3	33	46.75	21.13	8	6	4.6L	Zsi	4.2
1978	6	22	3	57	46.75	21.13			3.9L	Zsi	3.6
1978	6	30	1	15	47.69	23.26	10		4.0w	Onc	4.0
1978	7	4	15	16	45.47	26.61	114	3	4.0w	Onc	4.0
1978	7	5	6	38	70.60	-15.07	10		4.3S	NEIC	4.3
1978	7	11	13	11	45.70	26.60	90		3.5w	Onc	3.5
1978	7	12	17	59	65.90	-16.70			4.0L	IMO	4.4
1978	7	19	0	57	48.88	21.68		5	3.7S	Lab	3.7
1978	8	6	2	48	45.70	26.60	150		3.6w	Onc	3.6
1978	8	14	7	18	45.70	26.60	140		3.5w	Onc	3.5
1978	8	19	18	43	48.79	19.19	3	5	3.6S	Lab	3.6
1978	9	3	5	8	48.28	9.03	7	7.5	5.1w	Kun86	5.1
1978	9	3	5	23	48.28	9.00	10		3.9L	Ley	3.6
1978	9	3	5	34	48.28	8.72	10		4.3L	Ley	3.9
1978	9	3	8	10	48.50	8.90	10		4.1L	Ley	3.7
1978	9	3	10	2	48.40	8.90	10		4.7L	Ley	4.3
1978	9	5	13	36	45.68	26.51	152	5	4.8w	Onc	4.8
1978	9	5	18	24	45.70	26.60	130		3.5w	Onc	3.5
1978	9	15	19	34	45.72	26.75	169		3.9w	Onc	3.9
1978	9	19	14	52	62.34	1.50			4.1S	FEN	4.1
1978	9	19	23	53	48.30	8.95	10		4.1L	Ley	3.7
1978	9	23	16	58	45.70	26.60	120		3.5w	Onc	3.5
1978	9	26	17	47	47.26	19.05	14	5	4.5L	Zsi	4.1
1978	9	30	2	24	45.70	26.63	154	4.5	4.4w	Onc	4.4
1978	9	30	12	36	45.70	26.60	130		3.5w	Onc	3.5
1978	10	2	20	28	45.72	26.48	164	5.5	5.2w	Onc	5.2
1978	10	12	9	8	45.70	26.60	120		3.6w	Onc	3.6
1978	10	13	1	2	46.65	26.61	30	5	4.3w	Onc	4.3
1978	10	21	16	16	45.70	26.60	80		3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1978	10	22	4	12	45.70	26.60	100		3.8w	Onc	3.8
1978	10	23	5	1	47.73	16.17	15	4.5	3.8S	ZAMG	3.8
1978	11	5	0	10	45.40	26.30	145	3	4.0w	Onc	4.0
1978	11	6	10	48	45.70	0.90	10	5.5		LLA	4.0
1978	11	19	3	46	45.34	26.23	121		4.2w	Onc	4.2
1978	11	19	7	27	64.00	-20.40			4.0L	IMO	4.4
1978	11	23	8	32	45.70	26.60	140		3.6w	Onc	3.6
1978	12	5	15	39	44.38	12.12			4.2S	NT4.1	4.9
1978	12	9	21	1	61.50	3.20			3.9b	FEN	4.0
1978	12	11	6	15	46.40	27.40	15	4	3.8w	Onc	3.8
1978	12	11	23	37	45.73	26.67	140		4.4w	Onc	4.4
1978	12	12	15	14	46.27	12.73	23		4.2S	NT4.1	4.9
1978	12	17	3	48	46.16	14.13	7	6	3.9L	ZivS	3.6
1978	12	27	16	20	45.70	26.60	70		3.8w	Onc	3.8
1978	12	29	17	37	45.70	26.60	150		3.5w	Onc	3.5
1978	12	31	18	9	45.60	27.00	30		3.5w	Onc	3.5
1979	1	9	2	8	45.56	26.49	148	4	4.6w	Onc	4.6
1979	1	24	15	58	45.56	26.43	123	4	4.4w	Onc	4.4
1979	1	27	2	9	45.70	26.60	130		3.5w	Onc	3.5
1979	2	6	9	50	47.40	14.83	10	5.5	3.8S	ZAMG	3.8
1979	2	9	14	44	45.62	9.47	37		4.6S	NT4.1	5.1
1979	2	25	2	21	45.70	26.60	140		3.5w	Onc	3.5
1979	3	4	4	28	45.46	26.52	139	3	3.8w	Onc	3.8
1979	3	9	8	17	45.44	26.60	138	4	4.3w	Onc	4.3
1979	3	12	23	37	45.70	26.60	130		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1979	3	28	13	2	47.96	23.62	10	5	3.5w	Onc	3.5
1979	3	30	15	56	47.95	23.66	33	6	4.5w	Onc	4.5
1979	4	1	4	31	64.50	-17.60			4.1L	IMO	4.5
1979	4	4	16	40	45.70	26.60	65		3.5w	Onc	3.5
1979	4	16	12	27	44.65	5.23	5	5.5		LLA	3.6
1979	4	18	15	19	46.30	13.22	19		4.7S	NT4.1	5.2
1979	4	21	1	58	45.70	26.60	165		3.5w	Onc	3.5
1979	4	30	21	49	66.60	-17.90			4.2L	IMO	4.6
1979	4	30	23	28	66.50	-18.00			4.4L	IMO	4.8
1979	5	12	21	34	47.28	15.33	9	6	4.0S	ZAMG	4.0
1979	5	15	0	38	63.90	-22.90			4.2L	IMO	4.6
1979	5	18	7	39	45.71	26.64	91	4	4.2w	Onc	4.2
1979	5	31	7	20	45.55	26.33	120	6	5.3w	Onc	5.3
1979	6	2	19	30	45.70	26.60	165		3.5w	Onc	3.5
1979	6	6	11	59	45.82	27.24	54	4	3.8w	Onc	3.8
1979	6	7	21	20	45.83	27.41	32	4	4.1w	Onc	4.1
1979	6	7	21	26	45.78	27.22	23	4	3.9w	Onc	3.9
1979	6	7	21	41	45.83	27.40	33	4	3.8w	Onc	3.8
1979	6	13	22	50	45.70	26.60	160		3.6w	Onc	3.6
1979	6	19	18		45.70	26.60	110		3.8w	Onc	3.8
1979	6	20	13	38	45.70	26.60	100		3.5w	Onc	3.5
1979	6	22	23	17	64.50	-17.20			5.2L	IMO	5.5
1979	6	23	20	21	45.58	26.41	167	4	4.3w	Onc	4.3
1979	6	29	21	54	45.85	27.33	10	4	3.5w	Onc	3.5
1979	7	6	1	33	45.52	26.52	133		4.0w	Onc	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1979	7	26	11	23	45.70	26.60	60		3.5w	Onc	3.5
1979	8	7	16	34	45.70	26.60	90		3.8w	Onc	3.8
1979	8	8	0	24	45.80	27.04	39	4	3.9w	Onc	3.9
1979	9	6	11	47	45.70	26.60	120		3.5w	Onc	3.5
1979	9	7	13	57	44.86	17.60	10	5	4.0L	Zsi	3.6
1979	9	11	15	36	45.56	26.30	154	5.5	5.3w	Onc	5.3
1979	9	14	12	45	44.81	17.28		5	3.9L	ZivC	3.6
1979	9	22	19	6	48.27	23.60			4.3L	Zsi	3.9
1979	9	30	19	39	63.60	-19.20			4.2L	IMO	4.6
1979	10	9	20	53	45.70	26.60	130		3.8w	Onc	3.8
1979	10	13	14	25	45.70	26.60	100		3.8w	Onc	3.8
1979	10	20	4	43	47.47	25.64	10		3.7w	Onc	3.7
1979	10	20	5	42	45.42	26.41	141		4.2w	Onc	4.2
1979	10	27	14	58	48.29	7.65	7	5	4.0L	Ley	3.6
1979	11	11	2	17	45.72	26.67	124		3.8w	Onc	3.8
1979	11	20	17	36	71.19	-8.03	10		5.4S	NEIC	5.4
1979	11	20	18	19	71.19	-6.88	10		4.8b	NEIC	4.2
1979	11	22	7	24	44.90	5.63	5	6		LLA	3.8
1979	12	26	3	57	55.03	-2.82	11	6	4.7L	Mus	4.3
1980	1	5	14	32	45.02	7.33	21		4.7S	NT4.1	5.2
1980	1	14	15	7	45.78	26.60	141		5.1w	Onc	5.1
1980	1	22	6	26	45.71	26.65	163		4.3w	Onc	4.3
1980	1	24	4	25	45.49	26.51	147		3.8w	Onc	3.8
1980	1	25	0	27	46.63	10.75	4	5.5	3.4S	NT4.1	4.4
1980	2	5	5		63.60	-19.10			4.5L	IMO	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1980	2	18	10	28	45.70	26.60	130		3.8w	Onc	3.8
1980	2	20	10	54	45.70	26.60	130		3.6w	Onc	3.6
1980	3	6	3	15	45.57	26.43	153		3.8w	Onc	3.8
1980	3	7	23	19	45.69	26.63	112		3.8w	Onc	3.8
1980	3	8	6	22	45.70	26.60	80		3.5w	Onc	3.5
1980	3	10	19	15	45.61	26.47	157		3.8w	Onc	3.8
1980	3	24	8	44	70.31	-15.26	10		4.8b	NEIC	4.2
1980	4	8	17	5	45.20	24.20	13	4	3.5w	Onc	3.5
1980	4	29	6	15	45.76	26.61	151		3.8w	Onc	3.8
1980	5	3	23	13	44.29	17.68			4.0L	Zsi	3.6
1980	5	5	13	22	64.60	-17.00			4.0L	IMO	4.4
1980	5	9	13	5	45.70	26.60	70		3.5w	Onc	3.5
1980	5	10	20	15	45.20	23.80	7	4	3.7w	Onc	3.7
1980	5	17	20	59	63.20	-24.20			4.4L	IMO	4.8
1980	5	17	21	15	63.20	-24.50			4.5L	IMO	4.9
1980	6	7	18	35	44.05	10.60	30		4.1S	NT4.1	4.8
1980	6	18	7	47	45.49	26.54	154		3.9w	Onc	3.9
1980	7	3	16	14	45.65	26.33	163		3.8w	Onc	3.8
1980	7	5	23	28	45.74	26.62	119		3.6w	Onc	3.6
1980	7	15	12	17	47.67	7.48	12	6.5	4.1w	Sch	4.1
1980	7	16	15	0	47.65	7.50	17	4	4.0L	SED	3.6
1980	7	22	22	46	47.72	7.32		5.5		LLA	4.0
1980	8	12	12	11	64.70	-17.10			5.3L	IMO	5.6
1980	8	17	2	25	45.58	15.79	39	5	3.9L	ZivC	3.6
1980	8	22	22	9	44.35	18.49	35		4.4L	Zsi	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1980	8	29	7	33	44.03	16.93	5		4.4L	Zsi	4.0
1980	9	11	23	24	45.32	28.03	20	5	4.2w	Onc	4.2
1980	9	19	1	54	47.75	7.40		5		LLA	3.8
1980	10	9	10	27	45.28	26.12	84		3.6w	Onc	3.6
1980	10	10	21	42	44.45	6.85		5		LLA	3.8
1980	10	19	23	36	45.75	26.56	100		4.0w	Onc	4.0
1980	12	2	5	58	45.77	6.30	5	6.5		LLA	4.0
1980	12	8	0	46	45.51	26.47	127		3.9w	Onc	3.9
1980	12	8	8	22	45.76	26.52	61		3.6w	Onc	3.6
1980	12	8	9	38	45.65	26.53	100		3.6w	Onc	3.6
1980	12	12	5	48	45.78	26.60	106		3.8w	Onc	3.8
1980	12	12	22	47	45.71	26.54	95		3.6w	Onc	3.6
1980	12	23	12	1	44.82	9.85	31		4.6S	NT4.1	5.1
1980	12	25	11	37	66.70	-17.70			5.1L	IMO	5.4
1980	12	25	11	43	66.60	-17.80			4.6L	IMO	5.0
1980	12	25	17	47	66.50	-17.80			4.7L	IMO	5.0
1980	12	26	0	45	66.50	-17.80			4.5L	IMO	4.9
1980	12	26	1	5	66.40	-18.00			4.5L	IMO	4.9
1980	12	26	1	46	66.40	-18.20			4.5L	IMO	4.9
1980	12	26	5		66.50	-17.90			4.5L	IMO	4.9
1980	12	26	5	2	66.50	-17.80			4.8L	IMO	5.1
1981	1	9	20	58	45.83	26.44	157		3.6w	Onc	3.6
1981	1	26	23	43	68.70	-17.20			4.2L	IMO	4.6
1981	1	31	12	49	47.12	14.66	8	6	3.7S	ZAMG	3.7
1981	2	18	17	15	45.70	26.60	120		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1981	3	7	20	48	45.70	26.60	150	4	4.6w	Onc	4.6
1981	3	19	22	7	45.70	26.60	110		3.8w	Onc	3.8
1981	3	23	21	29	47.63	7.53		5		LLA	3.8
1981	5	8	0	11	45.73	26.63	144		3.9w	Onc	3.9
1981	5	9	1	31	64.60	-20.90			4.4L	IMO	4.8
1981	5	10	11	3	44.00	19.05	16		4.0L	Zsi	3.6
1981	5	22	13	34	47.50	14.20	12	4.5	3.5S	ZAMG	3.5
1981	5	31	19	46	47.49	13.98	15	4.5	3.7S	ZAMG	3.7
1981	6	9	9	28	45.70	26.60	150		3.8w	Onc	3.8
1981	6	11	15	44	45.70	26.60	100		3.8w	Onc	3.8
1981	6	15	10	17	47.04	14.73	12	6	4.4S	ZAMG	4.4
1981	6	21	14	42	45.70	26.60	150		3.9w	Onc	3.9
1981	6	28	4	22	45.70	26.50	123		3.9w	Onc	3.9
1981	6	28	6	16	45.72	14.17	9	5	3.9L	ZivS	3.6
1981	7	6	7	37	45.54	26.42	129		3.8w	Onc	3.8
1981	7	18	0	2	45.69	26.42	166	6	5.5w	Onc	5.5
1981	7	19	0	19	45.63	26.50	129		4.3w	Onc	4.3
1981	7	25	7	27	45.65	26.77	95		3.6w	Onc	3.6
1981	7	28	4	57	68.20	-20.00			4.5L	IMO	4.9
1981	8	13	2	58	44.70	17.29	14	8	5.4L	ZivC	5.0
1981	9	1	14	51	71.73	-0.04	10		5.0b	NEIC	4.9
1981	9	3	18	40	69.00	16.50		5.5	4.7L	FEN	3.8
1981	9	4	4	41	48.60	-4.60	15	5		LLA	4.0
1981	9	6	2	7	45.61	26.61	120		3.5w	Onc	3.5
1981	9	12	16	42	45.48	26.33	143		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1981	9	25	18	39	45.68	26.58	144		3.9w	Onc	3.9
1981	10	1	17	19	45.63	26.47	136		4.2w	Onc	4.2
1981	10	8	16	13	45.65	26.55	104		4.2w	Onc	4.2
1981	10	9	2	24	45.63	26.52	118		3.5w	Onc	3.5
1981	11	13	9	7	45.17	29.00	15	6.5	5.1w	Onc	5.1
1981	11	28	0	3	45.65	26.60	122		4.0w	Onc	4.0
1981	12	5	23	15	45.52	26.43	136		3.8w	Onc	3.8
1981	12	31	12	51	45.67	26.62	150		3.6w	Onc	3.6
1982	1	1	6	31	45.72	26.89	78		3.8w	Onc	3.8
1982	1	1	8	53	44.90	26.60	10		3.8w	Onc	3.8
1982	1	8	0	52	47.21	9.84	6	5.5	3.7S	ZAMG	3.7
1982	2	1	17	15	45.69	26.68	100		3.5w	Onc	3.5
1982	2	24	11	21	45.67	26.52	150		3.5w	Onc	3.5
1982	3	2	8	37	45.45	26.42	113		4.0w	Onc	4.0
1982	3	11	19	6	45.72	26.76	114		3.9w	Onc	3.9
1982	4	9	1	42	45.80	26.85	79		3.5w	Onc	3.5
1982	4	19	9	50	61.70	4.40			4.1S	FEN	4.1
1982	5	5	12	22	45.76	26.82	112		3.5w	Onc	3.5
1982	5	5	17	23	45.70	26.52	150		3.6w	Onc	3.6
1982	5	6	1	49	45.72	26.73	94		3.8w	Onc	3.8
1982	5	7	6	41	45.62	26.52	151		3.5w	Onc	3.5
1982	5	8	16	41	70.91	-6.16	10		4.7S	NEIC	4.7
1982	5	11	2	0	45.56	26.58	126		3.7w	Onc	3.7
1982	5	12	16	4	45.62	26.53	139		4.1w	Onc	4.1
1982	5	16	4	3	45.36	26.38	218		4.1w	Onc	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1982	5	17	17	30	48.55	10.25	30	5	4.3L	Ley96	3.9
1982	5	22	6	0	51.05	5.98	14	4	3.8w	AP83	3.8
1982	5	29	16	37	45.69	26.57	112		3.6w	Onc	3.6
1982	6	1	10	18	47.65	15.80	6	5	3.7S	ZAMG	3.7
1982	6	5	11	56	45.62	26.45	156		4.1w	Onc	4.1
1982	6	12	6	58	45.66	26.51	142		3.8w	Onc	3.8
1982	6	17	7	23	45.47	26.35	136		3.5w	Onc	3.5
1982	6	18	9	40	45.79	26.87	109		4.0w	Onc	4.0
1982	6	28	9	57	50.68	7.99	13	5.5	4.7L	Ley96	4.3
1982	7	1	6	50	48.48	22.23	14	6	4.6L	Zsi	4.2
1982	7	29	0	17	60.30	2.07	18		4.8L	FEN	3.9
1982	7	30	14	52	45.59	26.45	159		3.8w	Onc	3.8
1982	7	30	22	51	45.68	26.70	114		3.8w	Onc	3.8
1982	8	26	8	42	63.60	-19.60			4.2L	IMO	4.6
1982	9	27	20	18	71.59	-3.69	10		4.6b	NEIC	3.6
1982	10	9	6	57	45.64	26.51	141		3.5w	Onc	3.5
1982	10	10	11	16	70.41	-15.27	10		4.9b	NEIC	4.6
1982	10	10	12	7	70.35	-15.44	10		4.3S	NEIC	4.3
1982	10	16	18	57	45.57	26.58	140		4.2w	Onc	4.2
1982	10	18	3	57	45.79	26.77	89		3.8w	Onc	3.8
1982	10	30	15	2	49.86	18.44			4.2L	Zsi	3.8
1982	11	5	21	26	45.66	26.54	130		4.2w	Onc	4.2
1982	11	7	22	32	45.66	26.47	153		4.1w	Onc	4.1
1982	11	8	12	43	63.00	-24.40			4.6L	IMO	5.0
1982	11	8	13	2	46.10	6.38		5		LLA	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1982	11	13	10	3	45.67	26.83	131		3.7w	Onc	3.7
1982	12	1	16	52	45.68	26.65	145		4.3w	Onc	4.3
1982	12	2	11	20	45.63	26.54	97		3.5w	Onc	3.5
1982	12	12	21	25	45.69	26.44	154		3.9w	Onc	3.9
1982	12	23	20	59	45.83	26.96	62		3.8w	Onc	3.8
1983	1	9	10	13	45.75	26.58	91		4.0w	Onc	4.0
1983	1	25	7	34	45.75	26.64	150		5.6w	Onc	5.6
1983	1	25	19	0	45.52	6.53		5		LLA	3.8
1983	2	16	23	43	45.81	26.62	143		4.9w	Onc	4.9
1983	2	17	17	29	66.60	-18.10			4.0L	IMO	4.4
1983	2	21	18	3	45.33	26.91	24		3.5w	Onc	3.5
1983	2	21	18	9	45.31	26.97	20		3.5w	Onc	3.5
1983	2	27	0	57	45.65	26.46	155		3.7w	Onc	3.7
1983	3	6	18	13	45.57	26.36	146		3.8w	Onc	3.8
1983	3	8	18	44	59.70	5.60		5	4.4L	FEN	3.6
1983	3	11	6	29	45.68	26.54	154		4.5w	Onc	4.5
1983	3	19	0	6	68.90	-17.30			4.7L	IMO	5.0
1983	3	19	12	40	71.97	-2.15	10		4.8b	NEIC	4.2
1983	3	20	16	1	44.40	6.35		5		LLA	3.8
1983	3	22	18	4	45.50	26.34	138		3.6w	Onc	3.6
1983	3	24	10	11	45.62	26.53	106		3.7w	Onc	3.7
1983	3	29	18	3	45.72	26.65	137		3.6w	Onc	3.6
1983	4	2	23	24	45.57	26.39	127		3.8w	Onc	3.8
1983	4	3	0	51	45.79	26.69	121		3.7w	Onc	3.7
1983	4	8	4	2	45.73	26.53	91		3.5w	Onc	3.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1983	4	12	20	10	45.67	26.61	140		4.4w	Onc	4.4
1983	4	14	14	52	47.66	15.13	10	6.5	4.4S	ZAMG	4.4
1983	4	21	1	53	46.08	1.05		5		LLA	3.8
1983	4	24	6	56	45.68	26.66	129		3.8w	Onc	3.8
1983	5	3	20	5	45.35	27.03	17		3.7w	Onc	3.7
1983	5	5	12	45	45.75	26.86	91		4.6w	Onc	4.6
1983	5	16	15	17	64.10	-22.80			4.2L	IMO	4.6
1983	5	16	15	35	63.60	-23.60			4.6L	IMO	5.0
1983	5	16	15	41	63.60	-23.50			4.9L	IMO	5.2
1983	5	21	2	13	45.62	26.56	140		4.1w	Onc	4.1
1983	6	1	6	55	45.69	26.70	112		3.5w	Onc	3.5
1983	6	6	19	19	45.72	26.77	128		4.1w	Onc	4.1
1983	6	6	22	26	45.65	26.52	146		3.5w	Onc	3.5
1983	6	11	20	1	45.58	26.47	139		3.7w	Onc	3.7
1983	6	20	7	24	45.72	26.67	92		3.5w	Onc	3.5
1983	7	8	13	18	64.70	-17.60			4.3L	IMO	4.7
1983	7	11	19	32	63.60	-23.00			4.2L	IMO	4.6
1983	7	11	19	41	63.40	-23.90			4.6L	IMO	5.0
1983	7	11	19	54	63.60	-23.70			4.2L	IMO	4.6
1983	7	11	20	26	63.40	-23.90			4.7L	IMO	5.0
1983	7	20	9	44	64.50	-17.80			4.6L	IMO	5.0
1983	7	29	2	23	45.53	26.55	118		3.5w	Onc	3.5
1983	8	12	9	23	45.59	26.52	132		3.5w	Onc	3.5
1983	8	17	6	10	45.54	26.34	152		4.1w	Onc	4.1
1983	8	25	23	57	45.63	26.49	113		3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1983	8	30	9	54	45.61	26.47	150		3.7w	Onc	3.7
1983	8	31	0	18	46.71	10.36	3		4.0L	SED	3.6
1983	9	7	14	33	68.30	-18.70			4.6L	IMO	5.0
1983	9	9	3	40	71.31	-12.93	10		4.7b	NEIC	3.9
1983	9	20	0	18	45.65	26.47	152		4.3w	Onc	4.3
1983	9	21	1	44	45.68	26.59	136		3.5w	Onc	3.5
1983	11	8	0	49	50.63	5.50	6	7	5.0L	ORB	4.6
1983	11	11	21	10	45.45	6.88		5		LLA	3.8
1983	11	17	12	50	45.61	26.48	152		4.2w	Onc	4.2
1983	11	20	15	45	45.55	26.43	118		3.5w	Onc	3.5
1983	12	7	1	5	45.56	26.51	114		3.5w	Onc	3.5
1983	12	26	17	56	45.63	26.54	147		3.9w	Onc	3.9
1984	1	12	7	55	45.71	26.63	92		3.8w	Onc	3.8
1984	1	20	7	24	45.50	26.40	131		4.4w	Onc	4.4
1984	1	20	15	41	48.33	14.55	3	5.5	3.5S	ZAMG	3.5
1984	1	23	2	18	45.44	26.32	134		3.5w	Onc	3.5
1984	1	29	16	14	71.87	-1.62	10		5.4S	NEIC	5.4
1984	1	29	20	27	45.58	26.33	150		3.8w	Onc	3.8
1984	2	7	11	16	45.45	26.43	123		4.1w	Onc	4.1
1984	2	12	4	43	68.20	-18.90			4.3L	IMO	4.7
1984	2	12	19	9	45.69	26.75	124		4.7w	Onc	4.7
1984	2	21	10	0	45.48	26.44	132		3.8w	Onc	3.8
1984	2	22	18	30	64.40	-20.60			4.6L	IMO	5.0
1984	2	26	1	35	47.22	11.40	11	5	4.4S	ZAMG	4.4
1984	3	1	2	22	45.57	26.61	118		3.9w	Onc	3.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1984	3	5	21	43	45.63	26.51	147		3.5w	Onc	3.5
1984	3	9	15	32	45.55	26.43	142		3.9w	Onc	3.9
1984	3	18	16	28	44.58	17.10	6	6	4.6L	Zsi	4.2
1984	3	21	1	36	45.67	26.66	134		4.3w	Onc	4.3
1984	4	1	15	52	45.67	26.65	133		4.0w	Onc	4.0
1984	4	8	21	58	44.55	17.13	51	6	5.0L	Zsi	4.6
1984	4	11	16	56	45.72	26.60	80		3.6w	Onc	3.6
1984	4	15	10	57	47.64	15.87	7	6.5	4.9S	ZAMG	4.9
1984	4	17	8	53	44.98	5.17	5	5.5		LLA	3.6
1984	4	18	7	19	45.68	26.59	145		3.8w	Onc	3.8
1984	4	19	2	35	45.52	26.37	136		3.7w	Onc	3.7
1984	4	24	8	22	63.00	-24.90			4.7L	IMO	5.0
1984	5	3	8	56	46.05	6.52		5		LLA	3.8
1984	5	8	15	31	45.69	26.67	135		3.8w	Onc	3.8
1984	5	11	23	15	45.73	26.84	97		3.5w	Onc	3.5
1984	5	15	21	51	45.50	26.41	142		4.3w	Onc	4.3
1984	5	22	19	33	47.65	15.85	10	5.5	3.8S	ZAMG	3.8
1984	5	24	19	56	47.65	15.92	10	6	4.6S	ZAMG	4.6
1984	5	30	17	21	45.67	26.48	157		3.5w	Onc	3.5
1984	6	11	10	39	45.47	26.35	117		3.5w	Onc	3.5
1984	6	14	14	46	45.44	26.27	155		4.2w	Onc	4.2
1984	6	19	11	40	44.05	6.15		6		LLA	4.2
1984	6	27	2	55	70.61	-14.79	10		3.9S	NEIC	3.9
1984	6	27	3	4	70.64	-14.91	10		5.0b	NEIC	4.9
1984	6	30	19	34	44.05	6.13		5.5		LLA	4.0

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1984	7	14	10	3	45.41	26.35	132		4.0w	Onc	4.0
1984	7	19	6	56	52.96	-4.38	20	6	5.4L	Mus	5.0
1984	7	29	20	17	52.98	-4.44	21		4.0L	Mus	3.6
1984	7	30	12	16	71.50	-11.97	10		5.2S	NEIC	5.2
1984	8	3	19	36	45.74	26.72	84		4.0w	Onc	4.0
1984	8	7	9	22	45.59	26.40	153		4.2w	Onc	4.2
1984	8	9	7	40	47.70	18.21	11	4.5	3.6S	Lab	3.6
1984	8	18	11	37	52.96	-4.38	21		4.3L	Mus	3.9
1984	9	2	16	14	44.88	17.28	6	6	4.2L	Zsi	3.8
1984	9	5	5	16	47.25	8.56	15		4.0L	SED	3.6
1984	9	30	23	31	64.50	-17.50			5.2L	IMO	5.5
1984	10	28	2	45	71.47	-4.26	10		4.3S	NEIC	4.3
1984	11	2	20	33	45.49	26.46	118		3.5w	Onc	3.5
1984	11	4	6	35	45.67	26.62	136		3.8w	Onc	3.8
1984	11	30	22	25	45.69	26.52	89		3.9w	Onc	3.9
1984	12	22	2	18	48.07	6.60		5		LLA	3.8
1984	12	24	16	44	48.13	6.54	10		4.1L	Ley96	3.7
1984	12	29	11	2	48.07	6.60	5	6		LLA	3.8
1984	12	29	11	3	48.00	6.60	11		4.5L	Ley96	4.1
1984	12	29	14	2	48.09	6.53	10		4.3L	Ley96	3.9
1984	12	29	14	54	48.12	6.55	10		4.2L	Ley96	3.8
1984	12	31	23	26	48.07	6.60		5		LLA	3.8
1985	1	2	18	39	48.10	6.60	9		4.0L	Ley96	3.6
1985	1	4	23	59	45.32	6.57		5		LLA	3.8
1985	1	5	2	40	45.61	26.22	152		4.2w	Onc	4.2

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1985	1	6	7	57	71.18	-8.17	10		3.6S	NEIC	3.6
1985	1	6	8	57	70.96	-7.40	10		4.7b	NEIC	3.9
1985	1	6	10	22	71.22	-8.01	10		3.6S	NEIC	3.6
1985	1	6	12	6	71.09	-7.75	10		5.0b	NEIC	4.9
1985	1	6	12	35	71.24	-7.80	10		4.7b	NEIC	3.9
1985	1	7	21	53	71.14	-7.44	10		3.7S	NEIC	3.7
1985	1	10	7	39	45.73	26.53	142		3.8w	Onc	3.8
1985	1	12	21	15	63.10	-24.40			4.3L	IMO	4.7
1985	1	28	10	3	45.62	26.44	139		4.2w	Onc	4.2
1985	1	30	21	54	45.72	26.55	123		3.6w	Onc	3.6
1985	2	13	6	21	45.70	26.20	148		3.8w	Onc	3.8
1985	2	28	21	33	47.60	7.47		5		LLA	3.8
1985	3	5	22	6	45.67	26.35	150		3.6w	Onc	3.6
1985	3	6	7	21	45.52	26.29	156		3.8w	Onc	3.8
1985	3	11	2	37	45.60	26.30	160		3.9w	Onc	3.9
1985	3	14	9	9	45.55	26.53	137		4.0w	Onc	4.0
1985	3	15	10	39	45.64	26.55	150		4.3w	Onc	4.3
1985	3	17	9	22	45.49	26.35	118		4.3w	Onc	4.3
1985	3	26	2	57	45.71	26.65	146		3.5w	Onc	3.5
1985	3	26	7	3	45.69	26.55	140		4.9w	Onc	4.9
1985	4	25	21	24	45.80	26.77	94		3.8w	Onc	3.8
1985	4	27	16	25	45.73	26.68	91		4.4w	Onc	4.4
1985	5	11	0	30	45.68	26.66	133		3.5w	Onc	3.5
1985	5	25	21	57	45.52	26.37	143		3.5w	Onc	3.5
1985	6	5	11	17	45.61	26.48	143		3.5w	Onc	3.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1985	6	5	23	54	48.05	16.35	11	5	3.8S	ZAMG	3.8
1985	6	10	11	25	47.32	11.86	11	5	3.8S	ZAMG	3.8
1985	6	15	0	40	56.56	12.25	11	7	3.7w	Arv91	3.7
1985	6	16	0	37	71.36	-11.15	10		5.1b	NEIC	5.1
1985	6	21	16	50	45.63	26.37	120		4.5w	Onc	4.5
1985	6	25	10	27	64.70	-20.80			4.0L	IMO	4.4
1985	6	25	10	31	64.70	-20.70			4.4L	IMO	4.8
1985	6	26	7	40	45.76	26.57	121		3.8w	Onc	3.8
1985	6	26	13	38	64.70	-20.80			4.3L	IMO	4.7
1985	6	28	16	44	64.50	-20.90			4.3L	IMO	4.7
1985	7	6	11	53	44.22	17.48	11		4.0L	Zsi	3.6
1985	7	14	7	34	45.61	26.65	138		3.9w	Onc	3.9
1985	7	14	8	26	45.73	26.59	96		3.5w	Onc	3.5
1985	7	17	6	32	45.65	26.49	151		4.4w	Onc	4.4
1985	7	19	17	23	64.90	-21.20			4.2L	IMO	4.6
1985	7	27	4	20	64.80	-19.50			4.1L	IMO	4.5
1985	8	1	11	17	45.79	26.77	119	4.5	5.2w	Onc	5.2
1985	8	1	14	35	45.73	26.62	94	6	5.8w	Onc	5.8
1985	8	14	18	23	45.64	26.53	147		3.5w	Onc	3.5
1985	8	15	5	28	47.06	18.01	10	6.5	4.7L	Zsi	4.3
1985	8	15	6	29	47.04	18.01	11		4.0L	Zsi	3.6
1985	8	15	11	53	47.14	18.05	10		4.0L	Zsi	3.6
1985	8	15	22	10	47.08	18.13	5		3.9L	Zsi	3.6
1985	8	19	7	16	47.11	18.12	2	4.5	3.9L	Zsi	3.6
1985	8	21	16	38	71.91	-1.48	10		5.1S	NEIC	5.1
1985	8	23	11	9	68.10	-18.70			4.3L	IMO	4.7
1985	8	24	6	8	50.26	7.99	15	4	3.9L	Ley96	3.6
1985	8	27	0	16	45.55	26.38	158		3.8w	Onc	3.8
1985	8	30	18	47	67.70	-19.10			4.6L	IMO	5.0
1985	8	30	19	1	67.70	-18.60			5.0L	IMO	5.3
1985	9	4	11	4	46.99	18.04	5	5	3.9L	Zsi	3.6
1985	9	10	1	38	47.03	18.12	10	5.5	3.9L	Zsi	3.6
1985	9	20	5	34	45.84	27.07	62		3.5w	Onc	3.5
1985	9	30	0	8	45.65	26.42	153		3.5w	Onc	3.5
1985	9	30	11	16	47.55	0.52	10	5		LLA	3.8
1985	10	3	12	8	45.54	26.49	119		3.5w	Onc	3.5
1985	10	17	4	54	45.74	26.73	118		3.8w	Onc	3.8
1985	10	26	3	21	45.68	26.63	155		3.5w	Onc	3.5
1985	11	22	5	16	45.81	26.51	145		3.5w	Onc	3.5
1985	12	12	2	58	47.59	14.36	9	5.5	4.1S	ZAMG	4.1
1985	12	15	12	14	45.81	26.93	86		3.5w	Onc	3.5
1985	12	21	10	16	50.22	12.46		7	3.6w	GBK86	3.6
1985	12	22	6	1	69.07	-16.91	10		4.6b	NEIC	3.6
1985	12	24	0	4	50.24	12.45	9	5.5	4.0L	GruRA	3.6
1985	12	24	10	52	67.70	-18.70			4.6L	IMO	5.0
1985	12	24	16	35	68.20	-22.00			4.7L	IMO	5.0
1985	12	26	20	50	68.80	-16.90			4.7L	IMO	5.0
1985	12	29	9	4	45.79	26.67	116		3.5w	Onc	3.5
1986	1	10	7	9	70.44	-15.26	10		4.6b	NEIC	3.6
1986	1	10	8	10	70.32	-15.27	10		4.7b	NEIC	3.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1986	1	20	23	38	50.24	12.45	9	6.5	4.2L	Gru91	3.8
1986	1	23	2	21	50.25	12.45	9	5.5	3.9L	GruRA	3.6
1986	2	5	17	54	62.80	4.90			4.6L	FEN	3.8
1986	2	13	0	18	45.81	26.58	130		3.9w	Onc	3.9
1986	2	27	12	7	47.72	8.93	13	5.5	4.4L	Ley96	4.0
1986	3	4	17	34	45.65	26.33	153		3.8w	Onc	3.8
1986	3	7	12	24	45.67	26.33	121		3.6w	Onc	3.6
1986	3	16	18	45	45.74	26.62	116		3.8w	Onc	3.8
1986	4	15	6	39	45.70	26.72	104		3.9w	Onc	3.9
1986	4	18	10	48	45.61	26.49	168		3.5w	Onc	3.5
1986	4	27	0	4	45.51	27.07	18		3.7w	Onc	3.7
1986	5	19	0	15	45.60	26.59	160		3.5w	Onc	3.5
1986	5	27	9	41	71.76	-2.36	10		4.6S	NEIC	4.6
1986	5	28	6	22	71.73	-10.84	10		4.6S	NEIC	4.6
1986	5	30	8	47	71.69	-2.47	10		4.3S	NEIC	4.3
1986	6	5	3	4	45.76	26.76	111		3.6w	Onc	3.6
1986	6	16	18	13	45.75	26.86	129		3.5w	Onc	3.5
1986	6	26	2	41	71.38	-4.33	10		4.2S	NEIC	4.2
1986	7	8	16	34	45.69	26.42	92		3.6w	Onc	3.6
1986	7	14	13	50	58.48	14.01	29	5.5	3.8w	AWK92	3.8
1986	7	28	20	54	70.92	-7.22	10		4.6S	NEIC	4.6
1986	8	16	6	41	45.58	26.33	148	5	4.7w	Onc	4.7
1986	8	17	11	56	45.67	26.47	105		4.4w	Onc	4.4
1986	8	20	9	7	45.53	26.57	122		3.6w	Onc	3.6
1986	8	20	17	0	45.64	26.67	143		3.5w	Onc	3.5
1986	8	21	2	11	45.66	26.54	147		3.8w	Onc	3.8
1986	8	30	21	28	45.52	26.49	131	8.5	7.1w	Onc	7.1
1986	8	30	22	50	45.55	26.46	141		3.7w	Onc	3.7
1986	8	31	5	13	45.49	26.40	135		3.5w	Onc	3.5
1986	8	31	6	19	45.53	26.41	143		4.0w	Onc	4.0
1986	8	31	6	57	45.57	26.58	134		3.8w	Onc	3.8
1986	8	31	8	50	45.51	26.41	138		3.5w	Onc	3.5
1986	8	31	10	44	45.48	26.38	132		3.5w	Onc	3.5
1986	8	31	12	35	45.47	26.39	126		4.0w	Onc	4.0
1986	8	31	22	46	45.53	26.48	135		3.6w	Onc	3.6
1986	9	1	4	40	45.52	26.39	137		3.5w	Onc	3.5
1986	9	1	9	7	45.53	26.38	140		4.2w	Onc	4.2
1986	9	1	22	11	45.52	26.39	139		4.1w	Onc	4.1
1986	9	2	2	0	45.54	26.43	143		4.5w	Onc	4.5
1986	9	2	9	3	45.54	26.48	134		4.1w	Onc	4.1
1986	9	2	10	0	45.45	26.31	133		3.6w	Onc	3.6
1986	9	2	21	55	45.55	26.44	140		3.8w	Onc	3.8
1986	9	2	23	21	45.53	26.36	146		3.9w	Onc	3.9
1986	9	3	20	24	45.56	26.47	137		4.1w	Onc	4.1
1986	9	4	0	6	45.49	26.41	131		3.5w	Onc	3.5
1986	9	4	1	8	45.53	26.42	138		3.5w	Onc	3.5
1986	9	4	1	30	45.49	26.38	136		3.8w	Onc	3.8
1986	9	4	2	15	45.55	26.45	148		3.8w	Onc	3.8
1986	9	5	11	1	45.51	26.39	136		3.7w	Onc	3.7
1986	9	7	1	56	45.49	26.28	142		3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1986	9	7	4	45	45.51	26.37	146		4.3w	Onc	4.3
1986	9	7	8	0	45.51	26.36	140		4.0w	Onc	4.0
1986	9	7	19	4	45.50	26.21	156		4.0w	Onc	4.0
1986	9	7	23	4	45.54	26.41	143		3.5w	Onc	3.5
1986	9	8	12	39	45.60	26.54	147		3.7w	Onc	3.7
1986	9	8	17	19	45.53	26.41	140		3.7w	Onc	3.7
1986	9	9	3	49	45.53	26.43	143		3.8w	Onc	3.8
1986	9	11	4	37	71.00	-15.24	10		4.8b	NEIC	4.2
1986	9	12	8	38	45.57	26.59	135		3.6w	Onc	3.6
1986	9	16	14	18	63.40	-24.10			4.5L	IMO	4.9
1986	9	17	2	56	45.61	26.61	136		3.8w	Onc	3.8
1986	9	17	13	0	45.52	26.36	143		4.0w	Onc	4.0
1986	9	19	0	21	45.53	26.68	143		4.4w	Onc	4.4
1986	9	20	13	51	45.53	26.42	140		3.5w	Onc	3.5
1986	9	20	15	0	45.59	26.37	165		3.8w	Onc	3.8
1986	9	23	1	45	45.51	26.42	135		3.5w	Onc	3.5
1986	9	29	1	33	56.45	-5.65	23	5	4.1L	Mus	3.7
1986	10	10	17	16	45.51	26.31	132		4.4w	Onc	4.4
1986	10	12	0	52	45.73	26.80	140		3.5w	Onc	3.5
1986	10	12	23	34	66.20	-17.40			4.2L	IMO	4.6
1986	10	18	6	33	45.49	26.28	145		3.8w	Onc	3.8
1986	10	24	16	21	45.47	26.31	147		3.6w	Onc	3.6
1986	10	26	11	34	61.70	3.31	11		4.7L	FEN	3.8
1986	10	26	23	1	45.58	26.50	141		3.6w	Onc	3.6
1986	11	2	7	48	58.71	13.51	21	5	3.5w	AWK92	3.5
1986	11	23	2	49	64.70	-17.30			5.2L	IMO	5.5
1986	12	2	8	56	45.50	26.30	151		4.2w	Onc	4.2
1986	12	8	19	19	45.88	26.96	67		3.7w	Onc	3.7
1986	12	10	19	44	45.47	26.38	151		3.9w	Onc	3.9
1986	12	15	2	18	71.36	-9.47	10		3.9S	NEIC	3.9
1986	12	16	22	33	45.59	26.56	144		4.5w	Onc	4.5
1987	2	17	17	24	45.51	26.33	157		4.2w	Onc	4.2
1987	2	19	8	41	45.55	26.50	188		3.6w	Onc	3.6
1987	2	22	1	51	63.80	-22.70			4.2L	IMO	4.6
1987	2	22	2	26	63.80	-23.20			4.2L	IMO	4.6
1987	2	22	2	32	63.80	-23.20			4.4L	IMO	4.8
1987	3	6	15	18	45.15	23.11	10		3.5w	Onc	3.5
1987	3	18	17	55	45.69	26.61	115		4.4w	Onc	4.4
1987	3	20	8	41	68.20	-17.40			4.0L	IMO	4.4
1987	3	21	3	1	45.69	26.71	169		4.0w	Onc	4.0
1987	3	21	16	41	45.76	26.55	143		3.9w	Onc	3.9
1987	3	30	3	41	45.88	26.74	76		4.3w	Onc	4.3
1987	4	8	16	11	45.61	26.64	96		3.5w	Onc	3.5
1987	5	16	8	56	45.55	26.47	120		3.6w	Onc	3.6
1987	5	18	2	25	45.71	26.66	143		3.5w	Onc	3.5
1987	5	25	11	31	63.90	-19.80			5.8L	IMO	6.0
1987	5	26	2	43	66.10	-17.60			4.2L	IMO	4.6
1987	6	22	5	42	45.73	26.58	148		4.2w	Onc	4.2
1987	6	29	10	16	45.50	26.31	145		3.8w	Onc	3.8
1987	7	1	17	56	64.70	-17.40			4.3L	IMO	4.7

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1987	7	19	2	18	45.55	27.79	15		4.4w	Onc	4.4
1987	8	29	19	24	71.71	-2.64	10		4.4S	NEIC	4.4
1987	8	30	6	7	45.83	27.12	50		3.5w	Onc	3.5
1987	9	4	1	40	45.68	26.43	160		5.0w	Onc	5.0
1987	9	4	9	58	45.72	26.44	151		4.7w	Onc	4.7
1987	9	16	2	37	66.60	-18.00			4.4L	IMO	4.8
1987	9	20	11	53	46.76	7.22	7		3.9L	SED	3.6
1987	9	23	20	40	45.60	26.58	140		3.9w	Onc	3.9
1987	9	25	7	55	45.69	26.65	142		4.4w	Onc	4.4
1987	9	27	4	40	45.56	26.42	129		3.5w	Onc	3.5
1987	10	5	16	9	45.67	26.54	146		3.9w	Onc	3.9
1987	10	9	7	12	45.65	26.48	156		4.4w	Onc	4.4
1987	10	19	19	20	45.70	26.68	121		4.8w	Onc	4.8
1987	10	28	23	49	47.08	9.21	7		4.2L	SED	3.8
1987	10	31	3	42	45.96	26.47	135		3.8w	Onc	3.8
1987	11	10	21	37	45.99	26.63	64		3.5w	Onc	3.5
1987	11	14	17	5	47.70	5.59	11		3.9L	Ley96	3.6
1987	11	20	0	3	44.50	18.86			4.3L	Zsi94	3.9
1987	11	23	8	28	62.70	-24.10			4.1L	IMO	4.5
1987	11	25	22	3	45.77	26.81	118		4.3w	Onc	4.3
1987	12	4	0	13	45.68	26.52	162		3.5w	Onc	3.5
1987	12	18	10	8	45.67	26.46	152		3.8w	Onc	3.8
1988	1	7	10	21	45.67	26.67	139	4	4.6w	Onc	4.6
1988	1	8	12	50	45.55	26.43	158		3.6w	Onc	3.6
1988	1	8	16	50	45.49	26.41	133		4.6w	Onc	4.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1988	1	11	2	46	47.46	13.99	10	5	3.5S	ZAMG	3.5
1988	1	20	0	14	44.39	17.81	6		4.2L	Zsi94	3.8
1988	1	21	17	41	45.61	26.53	144		3.9w	Onc	3.9
1988	1	31	18	51	68.02	9.70	31		4.6L	FEN	3.8
1988	2	1	17	48	45.70	26.70	110		3.6w	Onc	3.6
1988	2	11	19	7	45.43	26.42	124		3.9w	Onc	3.9
1988	2	12	19	36	45.54	26.55	152		3.6w	Onc	3.6
1988	2	13	5	3	45.78	26.47	106		3.6w	Onc	3.6
1988	3	13	17	41	45.75	26.45	111		3.5w	Onc	3.5
1988	3	15	0	31	45.68	26.57	152		4.0w	Onc	4.0
1988	3	20	4	8	45.73	26.68	87		4.0w	Onc	4.0
1988	3	20	14	39	70.96	-6.49	10		3.5S	NEIC	3.5
1988	4	1	7	15	47.90	27.70	17		4.2w	Onc	4.2
1988	4	28	21	22	48.92	18.36	5	6	4.1S	Lab	4.1
1988	5	27	15	18	44.13	21.60			4.4L	Zsi94	4.0
1988	6	3	4	10	45.75	26.68	151		3.6w	Onc	3.6
1988	6	15	21	2	45.79	26.88	101		3.8w	Onc	3.8
1988	6	27	5	36	45.76	26.89	97		4.3w	Onc	4.3
1988	7	7	19	1	44.73	25.37	6		3.5w	Onc	3.5
1988	7	12	17	2	47.34	10.54	8	5	3.5S	ZAMG	3.5
1988	8	13	12	18	45.83	26.86	113		3.8w	Onc	3.8
1988	8	18	3	34	45.55	26.39	144		3.8w	Onc	3.8
1988	8	22	2	21	45.67	26.85	110		3.8w	Onc	3.8
1988	9	9	14	40	66.70	-17.90			4.9L	IMO	5.2
1988	9	9	22	29	66.60	-17.90			4.0L	IMO	4.4

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1988	9	12	20	19	66.60	-17.80			5.1L	IMO	5.4
1988	9	12	23		66.60	-17.90			4.2L	IMO	4.6
1988	9	13	0	22	66.60	-18.00			4.0L	IMO	4.4
1988	9	14	20	13	66.70	-17.90			4.1L	IMO	4.5
1988	9	17	8	54	66.70	-17.90			4.1L	IMO	4.5
1988	9	23	5	46	65.20	-17.10			4.1L	IMO	4.5
1988	10	9	11	49	45.67	26.70	84		3.5w	Onc	3.5
1988	10	15	12	16	45.76	26.63	110		3.5w	Onc	3.5
1988	10	27	1	15	45.77	26.64	126		3.5w	Onc	3.5
1988	11	1	5	45	45.68	26.59	151		3.5w	Onc	3.5
1988	11	3	15	56	45.82	26.90	84		4.4w	Onc	4.4
1988	11	7	21	53	45.81	26.72	128		3.5w	Onc	3.5
1988	11	19	12	56	45.55	26.53	125		3.8w	Onc	3.8
1988	11	26	10	25	45.57	26.78	127		3.9w	Onc	3.9
1988	11	29	1	23	45.89	21.60	3		3.9w	Onc	3.9
1988	12	11	11	20	45.59	26.47	126		4.1w	Onc	4.1
1988	12	13	4	1	71.13	-7.63	10		5.6S	NEIC	5.6
1988	12	15	11	24	45.74	26.68	157		3.8w	Onc	3.8
1988	12	24	5	43	45.72	26.68	137		3.5w	Onc	3.5
1988	12	24	21	10	45.47	26.39	149		3.8w	Onc	3.8
1988	12	28	8	36	45.66	26.53	155		3.8w	Onc	3.8
1988	12	31	17	46	45.59	26.46	151		3.9w	Onc	3.9
1989	1	1	13	57	45.64	26.55	153		3.9w	Onc	3.9
1989	1	3	1	14	45.73	26.71	136		4.3w	Onc	4.3
1989	1	3	21	39	45.73	26.49	147		3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1989	1	27	4	55	47.00	16.98	22	6	4.2L	Zsi94	3.8
1989	1	29	16	38	59.62	6.04	13	5	4.5L	FEN	3.7
1989	2	3	15	18	64.60	-17.40			4.8L	IMO	5.1
1989	2	9	10	43	45.62	26.51	131		4.1w	Onc	4.1
1989	2	25	15	43	47.56	22.42	20		3.7w	Onc	3.7
1989	3	4	19	18	45.50	26.15	84		3.5w	Onc	3.5
1989	4	13	2	39	45.65	26.59	132		3.7w	Onc	3.7
1989	4	13	14	34	45.75	26.81	118		4.0w	Onc	4.0
1989	5	6	23	46	64.70	-17.30			4.4L	IMO	4.8
1989	5	16	0	5	45.69	26.59	147		3.8w	Onc	3.8
1989	5	16	1	30	45.48	26.30	131		4.0w	Onc	4.0
1989	5	21	2	15	45.48	26.44	133		4.4w	Onc	4.4
1989	5	26	13	28	45.67	26.54	143		3.7w	Onc	3.7
1989	6	7	0	18	48.69	19.33	12	5.5	4.1S	Lab	4.1
1989	6	9	9	46	71.57	-4.38	10		4.7b	NEIC	3.9
1989	6	9	12	19	71.43	-4.37	10		5.4S	NEIC	5.4
1989	6	10	4	53	71.48	-3.80	10		4.5S	NEIC	4.5
1989	6	10	21	46	45.39	26.27	125		3.5w	Onc	3.5
1989	6	13	9	4	45.71	26.91	117		3.5w	Onc	3.5
1989	6	22	2	37	45.81	26.53	82		3.8w	Onc	3.8
1989	7	8	15	41	45.51	26.42	143		4.4w	Onc	4.4
1989	7	13	13	14	45.61	26.44	142		3.5w	Onc	3.5
1989	7	16	4	26	45.64	26.47	143		4.2w	Onc	4.2
1989	7	18	19	56	47.55	13.12	10	5	4.0S	ZAMG	4.0
1989	7	19	5	28	65.40	-10.60			4.5L	IMO	4.9

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1989	7	20	9	15	47.55	13.12	10	4	3.5S	ZAMG	3.5
1989	7	28	0	45	45.82	26.56	143		3.5w	Onc	3.5
1989	8	6	1	2	66.20	-16.70			4.0L	IMO	4.4
1989	8	6	12	46	66.30	-16.90			4.0L	IMO	4.4
1989	8	7	22	30	45.64	26.37	162		3.5w	Onc	3.5
1989	8	15	4	15	45.73	26.57	111		4.4w	Onc	4.4
1989	8	18	10	36	45.70	26.65	142		3.6w	Onc	3.6
1989	8	22	3	40	45.63	26.51	139		3.7w	Onc	3.7
1989	8	22	9	6	45.74	26.51	157		3.5w	Onc	3.5
1989	9	16	1	0	45.64	26.67	128		3.6w	Onc	3.6
1989	9	30	1	0	71.12	-1.05	10		4.3S	NEIC	4.3
1989	10	3	9	5	45.61	26.50	121		3.6w	Onc	3.6
1989	10	4	19	15	63.60	-19.10			4.3L	IMO	4.7
1989	10	22	11	25	45.46	26.39	139		3.9w	Onc	3.9
1989	11	3	8	30	45.82	26.75	108		3.5w	Onc	3.5
1989	11	3	10	14	45.16	26.74	167		3.5w	Onc	3.5
1989	11	3	20	55	45.25	26.08	147		3.8w	Onc	3.8
1989	11	12	8	10	45.54	26.48	142		3.6w	Onc	3.6
1989	11	15	2	54	48.75	19.36	8	5.5	4.0S	Lab	4.0
1989	11	16	16	56	45.84	26.77	71		3.6w	Onc	3.6
1989	11	16	20	40	45.75	26.69	146		3.9w	Onc	3.9
1989	11	17	0	54	47.39	11.85	12	5	4.0S	ZAMG	4.0
1989	11	21	21	52	47.15	14.65	12	5	3.6S	ZAMG	3.6
1989	11	23	4	10	45.42	26.27	137		4.3w	Onc	4.3
1989	12	6	0	48	47.27	25.14			3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1990	1	13	6	55	45.61	26.54	151		4.1w	Onc	4.1
1990	1	20	1	48	45.58	26.48	118		3.5w	Onc	3.5
1990	2	4	9	37	45.44	26.41	141		3.9w	Onc	3.9
1990	2	7	2	20	45.69	26.73	136		4.0w	Onc	4.0
1990	2	14	15	55	46.27	6.71	16		3.9L	SED	3.6
1990	2	22	8	39	45.42	26.25	133		4.1w	Onc	4.1
1990	2	24	8	55	45.68	26.77	110		3.6w	Onc	3.6
1990	3	7	5	59	45.72	26.64	134		3.7w	Onc	3.7
1990	3	7	6	50	45.80	26.57	141		4.0w	Onc	4.0
1990	3	13	5	16	45.67	26.58	146		3.6w	Onc	3.6
1990	3	19	10	46	64.00	-21.90			4.7L	IMO	5.0
1990	3	19	10	48	63.90	-21.90			4.0L	IMO	4.4
1990	3	27	3	51	45.44	26.41	135		3.5w	Onc	3.5
1990	4	2	13	46	52.43	-3.03	14	6	5.1L	Mus	4.7
1990	4	26	8	28	45.67	26.57	105		3.8w	Onc	3.8
1990	4	29	22	26	45.59	26.50	146		3.5w	Onc	3.5
1990	5	1	8	41	45.62	26.51	139		3.8w	Onc	3.8
1990	5	2	11	39	57.69	5.67	15		4.5c	FEN	3.7
1990	5	12	23	30	45.53	26.36	141		4.0w	Onc	4.0
1990	5	16	12	32	46.95	10.25	11	5.5	4.1L	ZAMG	3.7
1990	5	25	6	34	45.39	26.21	141		3.9w	Onc	3.9
1990	5	30	10	40	45.83	26.89	91		6.9w	Onc	6.9
1990	5	30	10	49	45.94	26.80	94		3.5w	Onc	3.5
1990	5	30	11	2	45.79	26.84	94		3.9w	Onc	3.9
1990	5	30	11	7	45.86	26.80	100		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1990	5	30	11	31	45.86	26.81	89		4.2w	Onc	4.2
1990	5	30	12	6	45.72	26.81	81		3.7w	Onc	3.7
1990	5	30	13	19	45.72	26.84	74		3.5w	Onc	3.5
1990	5	30	13	22	45.87	26.78	93		3.5w	Onc	3.5
1990	5	30	14	15	45.72	26.65	77		3.7w	Onc	3.7
1990	5	30	14	16	45.84	26.87	93		3.6w	Onc	3.6
1990	5	30	15	38	45.81	26.81	90		3.5w	Onc	3.5
1990	5	30	17	21	45.82	26.86	86		3.7w	Onc	3.7
1990	5	30	17	47	45.85	26.82	88		3.5w	Onc	3.5
1990	5	30	20	19	45.81	26.83	86		3.8w	Onc	3.8
1990	5	31	0	17	45.85	26.91	87		6.4w	Onc	6.4
1990	5	31	2	25	45.73	26.69	82		3.5w	Onc	3.5
1990	5	31	4	48	45.77	26.99	79		4.1w	Onc	4.1
1990	5	31	4	50	45.78	26.85	84		3.5w	Onc	3.5
1990	6	1	17	23	45.87	26.88	93		3.5w	Onc	3.5
1990	6	1	21	46	45.81	26.76	97		3.7w	Onc	3.7
1990	6	2	14	33	46.53	1.58		5		LLA	3.8
1990	6	8	6	34	45.63	26.54	116		3.7w	Onc	3.7
1990	6	8	7	21	45.77	26.81	84		3.5w	Onc	3.5
1990	6	10	15	25	45.78	26.78	85		3.5w	Onc	3.5
1990	6	13	22	27	45.80	26.80	65		3.7w	Onc	3.7
1990	6	15	22	55	45.79	26.81	80		3.5w	Onc	3.5
1990	6	18	8	20	45.47	26.31	154		3.5w	Onc	3.5
1990	6	18	17	3	45.75	26.72	73		3.5w	Onc	3.5
1990	6	20	2	22	45.85	26.82	90		3.5w	Onc	3.5

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1990	6	20	11	53	45.76	26.90	78		3.5w	Onc	3.5
1990	6	22	19	16	45.44	26.41	143		3.5w	Onc	3.5
1990	6	26	7	53	45.76	26.78	78		3.5w	Onc	3.5
1990	6	26	7	54	45.79	26.77	86		3.8w	Onc	3.8
1990	6	29	20	7	45.78	26.85	79		3.5w	Onc	3.5
1990	7	1	0	3	45.55	26.48	123		3.8w	Onc	3.8
1990	7	6	5	57	45.08	26.27	163		3.5w	Onc	3.5
1990	7	8	9	12	45.66	26.46	154		3.6w	Onc	3.6
1990	7	16	8	59	45.51	26.37	149		4.1w	Onc	4.1
1990	8	4	3	56	45.60	26.50	103		3.8w	Onc	3.8
1990	8	16	16	3	45.51	26.64	117		3.6w	Onc	3.6
1990	9	2	15	44	45.72	26.50	155		3.6w	Onc	3.6
1990	9	9	17	50	45.78	26.71	108		3.7w	Onc	3.7
1990	9	10	8	28	45.84	26.63	85		4.1w	Onc	4.1
1990	9	10	12	17	70.77	-13.80	10		4.3S	NEIC	4.3
1990	9	11	17	15	71.66	-2.54	10		4.1S	NEIC	4.1
1990	9	14	2	52	71.73	-2.68	10		4.8b	NEIC	4.2
1990	9	30	18	54	45.63	26.48	77		4.3w	Onc	4.3
1990	10	2	17	28	44.63	22.45	20		3.5w	Onc	3.5
1990	10	3	3	54	45.62	26.47	134		4.2w	Onc	4.2
1990	10	4	8	46	71.61	-4.28	10		3.9S	NEIC	3.9
1990	10	6	19	9	45.44	26.19	138		4.6w	Onc	4.6
1990	10	18	10	5	45.72	26.66	152		3.5w	Onc	3.5
1990	10	29	21	59	45.49	26.44	111		3.5w	Onc	3.5
1990	11	18	9	7	45.72	26.59	146		4.1w	Onc	4.1

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1990	11	23	23	31	45.61	26.33	149		3.6w	Onc	3.6
1990	12	3	23	37	45.48	26.35	141		3.6w	Onc	3.6
1990	12	10	3	37	45.76	26.56	158		3.5w	Onc	3.5
1990	12	16	16	21	45.74	26.65	133		3.5w	Onc	3.5
1990	12	29	8	33	45.69	26.58	158		4.0w	Onc	4.0
1991	1	13	3	23	45.76	26.74	121		4.4w	Onc	4.4
1991	1	31	13	28	45.80	26.77	129		4.2w	Onc	4.2
1991	2	11	15	43	44.85	6.67		6		LLA	4.2
1991	2	23	22	36	45.72	26.45	164		3.5w	Onc	3.5
1991	2	26	3	37	45.77	26.80	129		3.5w	Onc	3.5
1991	2	28	6	48	45.61	26.35	155		3.8w	Onc	3.8
1991	4	1	10	10	45.65	26.49	158		4.0w	Onc	4.0
1991	4	1	11	7	45.49	25.96	131		3.5w	Onc	3.5
1991	4	28	21	24	45.61	26.41	144		3.9w	Onc	3.9
1991	4	29	12	17	45.65	26.54	135		3.9w	Onc	3.9
1991	4	30	18	0	45.57	26.54	129		3.7w	Onc	3.7
1991	5	2	10	15	47.88	16.37	11	5.5	4.3L	ZAMG	3.9
1991	5	3	22	36	45.72	26.54	148		3.7w	Onc	3.7
1991	5	9	3	4	45.54	26.43	114		3.5w	Onc	3.5
1991	5	19	23	27	45.83	26.82	87		3.6w	Onc	3.6
1991	5	20	15	8	45.45	26.28	130		3.7w	Onc	3.7
1991	5	22	8	15	45.44	26.25	138		3.5w	Onc	3.5
1991	5	25	12	11	45.74	26.75	84		3.7w	Onc	3.7
1991	6	5	1	18	45.51	26.45	139		3.8w	Onc	3.8
1991	6	25	19	46	45.56	26.36	145		3.5w	Onc	3.5
1991	7	2	17	16	45.79	26.69	112		3.8w	Onc	3.8
1991	7	12	10	42	45.38	21.05	11	8	5.6w	Onc	5.6
1991	7	13	17	27	45.89	22.11			3.7w	Onc	3.7
1991	7	18	11	56	44.90	22.35	12	8	5.6w	Onc	5.6
1991	7	18	17	38	45.59	26.43	130		3.8w	Onc	3.8
1991	7	19	1	27	46.03	22.30	10		3.7w	Onc	3.7
1991	7	19	5	0	45.54	26.57	125		3.8w	Onc	3.8
1991	8	7	7	8	45.57	26.53	143		3.7w	Onc	3.7
1991	8	8	19	1	45.71	26.61	146		3.8w	Onc	3.8
1991	8	12	9	19	45.56	26.56	123		3.8w	Onc	3.8
1991	9	1	1	15	45.48	26.93	22		3.5w	Onc	3.5
1991	9	10	18	41	45.68	26.56	143		3.9w	Onc	3.9
1991	9	25	15	1	45.51	26.35	145		4.0w	Onc	4.0
1991	9	29	21	40	45.52	26.46	130		4.1w	Onc	4.1
1991	11	14	10	27	45.71	26.45	134		3.5w	Onc	3.5
1991	11	18	7	8	45.49	26.49	131		3.8w	Onc	3.8
1991	11	20	1	54	46.72	9.53	7		5.0L	SED	4.6
1991	11	25	4	57	45.67	26.61	87		3.6w	Onc	3.6
1991	11	29	2	45	48.20	18.63	17	4.5	3.8S	Lab	3.8
1991	12	2	8	49	45.45	21.12	9	8	5.5w	Onc	5.5
1991	12	9	4	39	45.51	26.36	156		4.1w	Onc	4.1
1991	12	14	13	30	50.72	1.87		5		LLA	3.8
1991	12	19	3	12	45.80	21.78			3.8w	Onc	3.8
1992	1	12	7	22	45.54	26.40	137		3.7w	Onc	3.7
1992	2	22	21	48	45.72	26.46	86		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1992	2	25	10	49	45.54	26.36	122		3.5w	Onc	3.5
1992	3	16	23	53	45.55	26.48	123		3.6w	Onc	3.6
1992	3	31	15	4	45.63	26.58	154		4.7w	Onc	4.7
1992	4	13	1	20	51.16	5.95	18	7	5.3w	Cam94	5.3
1992	4	14	1	6	50.94	6.17			3.6w	PHW94	3.6
1992	4	19	12	20	45.52	26.66	155		3.7w	Onc	3.7
1992	4	23	16	44	45.50	26.49	137		4.4w	Onc	4.4
1992	5	3	13	10	45.52	26.36	139		4.1w	Onc	4.1
1992	5	8	6	44	47.16	9.56	10		4.6L	SED	4.2
1992	5	8	7	51	47.15	9.52	9		4.2L	SED	3.8
1992	5	15	0	43	47.16	9.52	11		3.9L	SED	3.6
1992	6	2	12	12	45.79	26.81	109		4.2w	Onc	4.2
1992	6	23	22	51	45.71	26.64	139		3.8w	Onc	3.8
1992	6	24	17	24	45.71	26.61	145		3.8w	Onc	3.8
1992	6	28	23	19	49.57	20.84	24	5	4.2S	Lab	4.2
1992	6	29	0	29	49.52	20.94	14	5.5	4.2S	Lab	4.2
1992	7	15	17	42	45.57	26.49	128		4.0w	Onc	4.0
1992	7	21	9	4	45.69	26.65	89		3.5w	Onc	3.5
1992	8	16	23	58	45.61	26.48	105		4.2w	Onc	4.2
1992	8	19	15	22	45.52	26.37	139		3.5w	Onc	3.5
1992	9	22	8	24	48.88	21.95	11	5	3.9S	Lab	3.9
1992	10	3	0	48	45.47	26.45	146		3.7w	Onc	3.7
1992	10	6	9	31	45.51	26.41	119		3.9w	Onc	3.9
1992	10	12	19	33	45.51	26.53	116		4.6w	Onc	4.6
1992	11	1	3	40	45.85	26.73	97		3.6w	Onc	3.6

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1992	11	10	1	17	45.63	26.50	156		4.5w	Onc	4.5
1992	11	11	14	6	45.63	26.64	121		4.4w	Onc	4.4
1992	11	13	0	18	45.77	26.76	127		3.5w	Onc	3.5
1992	11	21	12	55	45.77	26.68	138		4.6w	Onc	4.6
1992	12	9	23	43	45.57	26.64	117		4.1w	Onc	4.1
1992	12	15	10	25	45.46	26.20	146		4.2w	Onc	4.2
1992	12	23	21	5	45.54	20.95	35		4.1L	Zsi94	3.7
1992	12	26	5	23	59.24	1.49	9		3.9L	Mus	3.6
1992	12	30	21	34	47.71	8.38	22	5	4.0L	Ley96	3.6
1993	1	14	8	23	45.53	20.96	11		3.9L	Zsi94	3.6
1993	1	21	15	1	45.66	26.58	142		3.7w	Onc	3.7
1993	2	12	4	14	45.67	26.36	120		3.5w	Onc	3.5
1993	3	1	7	42	49.48	20.90	12	7	5.0S	Lab	5.0
1993	3	9	14	17	45.56	26.39	148		4.2w	Onc	4.2
1993	3	13	11	36	47.35	-2.43		5.5		LLA	4.0
1993	4	9	22	22	45.73	26.58	143		3.5w	Onc	3.5
1993	4	16	19	56	45.56	26.34	125		3.5w	Onc	3.5
1993	4	18	2	3	45.59	26.31	145		4.1w	Onc	4.1
1993	6	18	17	56	47.70	15.85	29	4.5	4.4L	ZAMG	4.0
1993	7	4	2	32	45.74	26.77	130		3.5w	Onc	3.5
1993	7	10	5	1	45.56	26.56	135		3.5w	Onc	3.5
1993	7	10	5	40	45.62	26.48	154		3.6w	Onc	3.6
1993	7	10	8	59	47.13	10.22	19	5	3.9L	ZAMG	3.6
1993	7	30	14	25	45.73	26.53	123		4.4w	Onc	4.4
1993	8	1	18	4	44.91	26.96	77		3.8w	Onc	3.8

year	mo	day	h	min	lat	lon	depth	int	M_{orig}	ref	M_w
1993	8	2	2	22	45.72	26.44	146		3.5w	Onc	3.5
1993	8	16	12	14	45.56	26.35	163		3.8w	Onc	3.8
1993	8	26	21	32	45.66	26.62	146		4.3w	Onc	4.3
1993	8	29	2	2	45.64	26.49	151		3.8w	Onc	3.8
1993	9	3	3	42	45.57	26.54	118		3.6w	Onc	3.6
1993	9	3	17	31	45.25	26.16	143		3.5w	Onc	3.5
1993	9	6	2	56	45.63	26.52	142		3.7w	Onc	3.7
1993	9	17	20	5	45.50	26.51	158		3.6w	Onc	3.6
1993	9	18	8	4	45.83	26.37	155		4.0w	Onc	4.0
1993	10	21	13	14	45.45	26.28	135		3.6w	Onc	3.6
1993	10	31	16	59	45.64	26.54	151		3.8w	Onc	3.8
1993	11	4	10	52	45.66	26.63	132		4.1w	Onc	4.1
1993	11	5	14	41	45.59	26.57	139		3.6w	Onc	3.6
1993	12	11	2	9	45.72	26.72	140		4.1w	Onc	4.1
1993	12	12	2	58	47.08	-0.42		5		LLA	3.8
1993	12	28	22	15	45.69	26.65	145		3.5w	Onc	3.5