Table 1: Borovoye archive data for US Underground Nuclear Tests, 1967–1992[1]

Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type[2]	Location/Yield
501	1967-05-23	14:00:00.04	37.275	-116.371	5.7	KODB	Scotch/155 kt
502	1967-05-26	15:00:01.50	37.248	-116.481	5.5	KODB	NTS/76 kt
505	1967-06-26	16:00:00.08	37.202	-116.209	5.1	KODB	NTS
511	1967-08-18	20:12:30.04	37.012	-116.037	4.6	KODB	NTS
513	1967-08-31	16:30:00.04	37.178	-116.210	5.0	KODB	NTS
514	1967-09-07	13:45:00.00	37.153	-116.054	0.0	KODB	NTS
517	1967-09-27	17:00:00.04	37.099	-116.054	5.7	KODB/M	NTS
518	1967-10-18	14:30:00.08	37.116	-116.059	5.7	KODB	NTS
519	1967-10-25	14:30:00.06	37.032	-116.027	0.0	KODB	NTS
525	1967-12-15	15:00:00.04	37.037	-116.003	0.0	KODB	NTS
526	1968-01-18	16:30:00.13	37.146	-116.067	0.0	KODB	NTS/7.4 kt
527	1968-01-19	15:00:00.00	37.156	-116.055	0.0	KODB	NTS
528	1968-01-19	18:15:00.08	38.634	-118.133	6.3	KODB	Central Nevada
530	1968-01-26	16:00:00.11	37.281	-116.515	0.0	KODB	Cabriolet/2.3 kt
532	1968-02-21	15:30:00.00	37.117	-116.055	5.8	KODB	NTS
538	1968-03-22	15:00:00.04	37.333	-116.312	5.6	KODB	NTS
541	1968-04-10	14:00:00.00	37.154	-116.080	4.6	KODB	NTS
542	1968-04-18	14:05:00.00	37.152	-116.038	4.9	KODB	NTS
544	1968-04-26	15:00:00.07	37.295	-116.457	6.3	KODB	Boxcar/1.3 Mt
545	1968-05-03	16:00:00.04	37.029	-116.021	4.1	KODB	NTS
547	1968-05-17	13:00:00.00	37.120	-116.060	4.7	KODB	NTS
551	1968-06-15	13:59:59.97	37.265	-116.316	5.9	KODB	NTS
571	1968-11-04	15:15:00.09	37.130	-116.087	5.0	KODB	NTS
575	1968-11-20	18:00:00.03	37.010	-116.207	4.9	KODB	NTS
577	1968-12-08	16:00:00.14	37.343	-116.567	4.8	KODB	NTS/30 kt
578	1968-12-12	15:10:00.08	37.121	-116.081	0.0	KODB	6 detonations
581	1968-12-19	16:30:00.04	37.231	-116.474	6.3	KODB/M	Benham/1.15 Mt
582	1969-01-15	19:00:00.07	37.148	-116.067	0.0	KODB	NTS/10 kt
583	1969-01-15	19:30:00.04	37.209	-116.226	5.3	KODB	NTS
585	1969-01-30	15:00:00.04	37.053	-116.030	4.8	KODB	NTS
592	1969-03-20	18:12:00.04	37.022	-116.031	4.6	KODB	NTS
593	1969-03-21	14:30:00.41	37.133	-116.088	4.9	KODB	NTS
595	1969-04-30	17:00:00.04	37.090	-116.007	5.3	KODB	NTS
597	1969-05-07	13:45:00.04	37.283	-116.502	5.8	KODB	NTS
599	1969-05-27	14:15:00.04	37.075	-115.996	5.0	KODB	NTS
601	1969-06-12	14:00:00.04	37.009	-116.031	4.4	KODB	NTS
603	1969-07-16	13:02:30.04	37.119	-116.056	4.7	KODB	NTS
604	1969-07-16	14:55:00.04	37.139	-116.088	5.6	KODB	NTS
605	1969-08-14	14:30:00.04	37.160	-116.064	0.0	KODB	NTS
606	1969-08-27	13:45:00.04	37.021	-116.039	4.7	KODB	NTS
608	1969-09-10	21:00:00.01	39.356	-107.949	5.0	KODB	Grand Valley, CO/Rulison/40 kt
609	1969-09-12	18:02:20.42	36.877	-115.929	4.5	KODB	NTS
610	1969-09-16	14:30:00.04	37.314	-116.462	6.2	KODB/M	NTS
613	1969-10-02	22:06:00.04	51.403	+179.179	6.5	KODB/M	Amchitka, AK/Milow/≈ 1 Mt

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Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type[(2)]	Location/Yield
620	1969-11-21	14:52:00.04	37.031	-116.003	5.0	KODB	NTS
622	1969-12-05	17:00:00.04	37.180	-116.212	5.0	KODB	NTS
624	1969-12-10	15:30:00.07	37.168	-116.080	0.0	KODB	NTS
625	1969-12-17	15:00:00.04	37.083	-116.002	5.5	KODB	NTS
627	1969-12-18	19:00:00.04	37.120	-116.036	5.2	KODB	NTS
628	1970-01-23	16:30:00.21	37.141	-116.038	4.6	KODB	NTS
629	1970-01-30	17:00:00.04	37.031	-116.036	4.6	KODB	NTS
630	1970-02-04	17:00:00.04	37.098	-116.027	5.6	KODB	NTS
632	1970-02-05	15:00:00.04	37.164	-116.040	4.6	KODB	NTS/25 kt
633	1970-02-11	19:15:00.04	37.201	-116.206	4.7	KODB	NTS
634	1970-02-25	14:28:38.04	37.037	-115.999	5.2	KODB	NTS
635	1970-02-26	15:30:00.04	37.116	-116.062	5.3	KODB	NTS
636	1970-03-06	14:24:00.94	37.173	-116.093	4.3	KODB	NTS/8.7 kt
637	1970-03-06	15:00:00.21	37.140	-116.032	4.3	KODB	NTS
639	1970-03-23	23:05:00.04	37.086	-116.022	5.5	KODB	NTS
640	1970-03-26	19:00:00.20	37.300	-116.535	6.5	KODB/M	NTS
641	1970-04-21	14:30:00.04	37.055	-115.989	4.4	KODB	NTS/12.7 kt
642	1970-04-21	15:00:00.04	37.112	-116.083	4.6	KODB	NTS
643	1970-05-01	14:13:00.04	37.059	-116.029	4.2	KODB	NTS
644	1970-05-01	14:40:00.17	37.136	-116.035	4.3	KODB	NTS
646	1970-05-05	15:30:00.17	37.216	-116.185	5.0	KODB	NTS
648	1970-05-15	13:30:00.17	37.166	-116.036	5.1	KODB	NTS
650	1970-05-21	14:15:00.03	37.071	-116.014	5.1	KODB	NTS
651	1970-05-26	14:16:00.17	37.183	-116.214	5.0	KODB	NTS
652	1970-05-26	15:00:00.05	37.113	-116.063	5.5	KODB	NTS/105 kt/90/35ton
655	1970-06-26	13:00:00.04	37.114	-116.087	4.3	KODB	NTS
657	1970-10-14	14:30:00.04	37.071	-116.006	5.5	KODB	NTS
659	1970-11-05	15:00:00.04	37.029	-116.013	4.9	KODB	NTS
662	1970-12-16	16:00:00.09	37.100	-116.009	5.1	KODB	NTS
665	1970-12-17	16:05:00.16	37.129	-116.084	5.8	KODB	NTS/220 kt
666	1970-12-18	15:30:00.20	37.173	-116.100	5.1	KODB	NTS/10 kt
667	1971-06-16	14:50:00.04	37.033	-116.015	4.9	KODB	NTS
668	1971-06-23	15:30:00.04	37.022	-116.024	4.8	KODB	NTS
670	1971-06-24	14:00:00.16	37.147	-116.068	4.9	KODB	NTS
671	1971-06-29	18:30:00.16	37.177	-116.212	4.9	KODB	NTS
673	1971-07-08	14:00:00.08	37.110	-116.052	5.5	KODB	NTS/83 kt
679	1971-08-18	14:00:00.03	37.057	-116.037	5.4	KODB	NTS
681	1971-09-29	14:00:00.04	37.011	-116.008	4.4	KODB	NTS
683	1971-10-08	14:30:00.15	37.114	-116.038	4.7	KODB	NTS
684	1971-10-14	14:30:00.16	37.180	-116.054	4.4	KODB	NTS
685	1971-11-06	22:00:00.06	51.456	+179.102	6.8	KODB/M	Amchitka, AK/Cannikin/$<$ 5 Mt
687	1971-11-30	15:45:00.15	37.160	-116.071	4.7	KODB	NTS
688	1971-12-14	21:09:59.16	37.124	-116.090	4.7	KODB	NTS
698	1972-05-02	19:15:00.04	37.208	-116.210	5.0	KODB	NTS
700	1972-05-17	14:10:00.16	37.121	-116.089	4.4	KODB	NTS
701	1972-05-19	17:00:00.05	37.065	-116.003	4.9	KODB	NTS
706	1972-07-20	17:16:00.16	37.214	-116.184	4.9	KODB	NTS

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Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type[(2)]	Location/Yield
707	1972-07-25	13:30:00.06	37.012	-116.016	3.8	KODB	NTS
709	1972-09-21	15:30:00.19	37.082	-116.037	5.7	KODB	NTS
710	1972-09-26	14:30:00.16	37.121	-116.087	4.4	KODB	NTS
716	1972-12-21	20:15:00.24	37.140	-116.084	4.8	KODB	NTS
719	1973-03-08	16:10:00.19	37.104	-116.028	5.4	KODB	NTS
722	1973-04-25	22:25:00.03	37.005	-116.029	4.7	KODB	NTS
723	1973-04-26	17:15:00.17	37.123	-116.059	5.6	KODB	NTS
726	1973-05-17	16:00:00.12	39.793	-108.368	5.1	KODB	Rifle, CO/Rio Blanco/3x33 kt
729	1973-06-05	17:00:00.17	37.185	-116.216	5.1	KODB	NTS
730	1973-06-06	13:00:00.08	37.245	-116.347	6.1	KODB/M/SS	NTS
731	1973-06-21	14:45:00.08	37.092	-116.028	5.1	KODB	NTS
732	1973-06-28	19:15:12.40	37.148	-116.087	4.9	KODB/SS	NTS
736	1973-10-12	17:00:00.08	37.200	-116.204	4.8	KODB	NTS
753	1974-07-10	16:00:00.09	37.075	-116.033	5.7	SS	NTS
756	1974-08-30	15:00:00.16	37.152	-116.084	5.8	SS	NTS
758	1974-09-26	15:05:00.17	37.133	-116.069	5.6	SS	NTS
768	1975-02-28	16:15:00.09	37.106	-116.057	5.7	SS	NTS
773	1975-05-14	14:00:00.16	37.221	-116.475	6.0	SS/TSG	NTS
774	1975-06-03	14:20:00.17	37.340	-116.524	5.9	TSG	NTS
775	1975-06-03	14:40:00.11	37.095	-116.037	5.7	TSG	NTS
778	1975-06-19	13:00:00.09	37.350	-116.321	6.1	TSG	NTS
779	1975-06-26	12:30:00.16	37.279	-116.369	6.2	SS	NTS
782	1975-10-28	14:30:00.16	37.290	-116.412	6.4	SS/TSG	NTS
784	1975-11-20	15:00:00.09	37.225	-116.368	6.0	SS	NTS
787	1976-01-03	19:15:00.16	37.297	-116.334	6.2	TSG	NTS
788	1976-02-04	14:20:00.11	37.069	-116.031	5.8	SS	NTS
790	1976-02-12	14:45:00.16	37.271	-116.489	6.3	TSG	NTS
791	1976-02-14	11:30:00.16	37.243	-116.421	6.0	SS/TSG	NTS
794	1976-03-14	12:30:00.16	37.306	-116.472	6.3	SS	NTS
795	1976-03-17	14:15:00.09	37.256	-116.329	6.1	SS	NTS
796	1976-03-17	14:45:00.09	37.107	-116.053	5.8	TSG	NTS
799	1976-07-27	20:30:00.08	37.075	-116.045	5.3	SS	NTS
804	1976-12-08	14:49:30.08	37.079	-116.002	4.9	SS/TSG	NTS
805	1976-12-21	15:09:00.17	37.124	-116.068	4.2	SS	NTS
807	1976-12-28	18:00:00.08	37.100	-116.037	5.5	SS/TSG	NTS
808	1977-02-16	17:53:00.16	37.007	-116.032	4.8	SS	NTS
810	1977-04-05	15:00:00.17	37.120	-116.063	5.6	SS/TSG	NTS
811	1977-04-27	15:00:00.08	37.095	-116.029	5.4	SS/TSG	NTS
812	1977-05-25	17:00:00.08	37.094	-116.046	5.3	SS	NTS
815	1977-08-04	16:40:00.07	37.087	-116.008	5.0	SS/TSG	NTS
818	1977-08-19	17:55:00.10	37.110	-116.055	5.6	SS/TSG	NTS
821	1977-09-27	14:00:00.16	37.151	-116.068	4.8	SS	NTS
822	1977-10-26	14:15:00.08	37.008	-116.018	4.4	SS/TSG	NTS
824	1977-11-09	22:00:00.08	37.072	-116.051	5.7	SS/TSG	NTS
825	1977-11-17	19:30:00.08	37.021	-116.026	4.7	SS/TSG	NTS
826	1977-12-14	15:30:00.07	37.136	-116.087	5.7	SS/TSG	NTS
829	1978-02-23	17:00:00.16	37.124	-116.065	5.6	SS/TSG	NTS

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Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type[(2)]	Location/Yield
830	1978-03-16	15:00:00.07	37.085	-116.082	4.1	SS	NTS
831	1978-03-23	16:30:00.20	37.102	-116.052	5.6	SS/TSG	NTS
833	1978-04-11	17:45:00.07	37.233	-116.369	5.5	SS	NTS
839	1978-07-12	17:00:00.08	37.079	-116.045	5.5	SS/TSG	NTS
840	1978-08-31	14:00:00.16	37.276	-116.358	5.6	SS	NTS
841	1978-09-13	15:15:00.16	37.209	-116.212	4.6	SS	NTS
842	1978-09-27	17:00:00.07	37.074	-116.021	5.0	SS	NTS
843	1978-09-27	17:20:00.08	37.080	-116.052	5.7	SS	NTS
848	1978-12-16	15:30:00.16	37.273	-116.411	5.5	TSG	NTS
849	1979-01-24	18:00:00.10	37.105	-116.013	4.5	SS	NTS
850	1979-02-08	20:00:00.09	37.102	-116.056	5.5	SS/TSG	NTS
851	1979-02-15	18:05:00.16	37.152	-116.073	4.8	SS	NTS
852	1979-03-14	18:30:00.10	37.028	-116.041	4.3	SS/TSG	NTS
854	1979-06-11	14:00:00.17	37.290	-116.456	5.5	SS	NTS
855	1979-06-20	15:00:13.54	37.108	-116.016	4.0	SS	NTS
856	1979-06-28	14:44:00.17	37.143	-116.088	5.0	SS	NTS
857	1979-08-03	15:07:30.16	37.084	-116.071	4.5	SS	NTS
858	1979-08-08	15:00:00.11	37.015	-116.009	4.8	SS/TSG	NTS
860	1979-09-06	15:00:00.09	37.088	-116.054	5.8	TSG	Hearts/140 kt
862	1979-09-26	15:00:00.09	37.229	-116.365	5.6	SS/TSG	NTS
865	1980-02-28	15:00:00.09	37.127	-116.089	4.4	SS/TSG	NTS
867	1980-04-03	14:00:00.09	37.150	-116.083	4.7	SS	NTS
868	1980-04-16	20:00:00.09	37.101	-116.031	5.3	SS	NTS
872	1980-06-12	17:15:00.09	37.282	-116.455	5.6	SS/TSG	NTS
874	1980-07-25	19:05:00.08	37.256	-116.478	5.5	SS	NTS
876	1980-09-25	14:45:00.09	37.056	-116.049	4.6	SS	NTS
879	1980-10-31	18:00:00.09	37.211	-116.206	4.7	SS	NTS
880	1980-11-14	16:50:00.08	37.111	-116.020	4.1	SS	NTS
882	1981-01-15	20:25:00.09	37.087	-116.046	5.7	SS	NTS
887	1981-06-06	18:00:00.08	37.303	-116.326	5.6	SS	NTS
894	1981-10-01	19:00:00.10	37.082	-116.010	5.1	SS	NTS
895	1981-11-11	20:00:09.09	37.076	-116.069	4.9	SS	NTS
897	1981-12-03	15:00:00.10	37.148	-116.072	4.8	SS	NTS
898	1981-12-16	21:05:00.09	37.114	-116.124	4.4	SS	NTS
899	1982-01-28	16:00:00.10	37.091	-116.052	5.6	SS	NTS/139 kt
900	1982-02-12	14:55:00.08	37.224	-116.464	5.4	SS/TSG	NTS
901	1982-02-12	15:25:00.09	37.348	-116.317	5.4	SS/TSG	NTS
902	1982-04-17	18:00:00.09	37.017	-116.011	4.5	SS	NTS
905	1982-05-07	18:17:00.11	37.069	-116.046	5.7	SS	NTS
907	1982-06-24	14:15:00.09	37.236	-116.371	5.6	SS	NTS
908	1982-07-29	20:05:00.08	37.102	-116.076	4.4	TSG	NTS
909	1982-08-05	14:00:00.09	37.084	-116.007	5.7	TSG	NTS/138 kt
912	1982-09-23	16:00:00.09	37.212	-116.208	4.9	SS	NTS
914	1982-09-23	17:00:00.09	37.175	-116.089	4.9	SS	NTS
916	1982-11-12	19:17:00.10	37.024	-116.033	4.1	SS/TSG	NTS
917	1982-12-10	15:20:00.09	37.080	-116.073	4.8	SS/TSG	NTS
918	1983-02-11	16:00:00.10	37.056	-116.046	4.1	SS	NTS

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Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type$^{(2)}$	Location/Yield
919	1983-02-17	17:00:00.09	37.163	-116.064	4.0	SS	NTS
920	1983-03-26	20:20:00.09	37.301	-116.461	5.2	SS/TSG	NTS
921	1983-04-14	19:05:00.12	37.073	-116.047	5.7	SS/TSG	NTS
923	1983-05-05	15:20:00.08	37.146	-116.090	4.4	SS	NTS
925	1983-05-26	15:00:00.09	37.103	-116.007	4.5	SS	NTS
926	1983-06-09	17:10:00.09	37.158	-116.090	4.5	SS	NTS
927	1983-08-03	13:33:00.10	37.119	-116.090	4.2	SS	NTS
928	1983-08-11	14:00:00.12	36.998	-116.004	4.4	SS	NTS
930	1983-09-01	14:00:00.08	37.273	-116.356	5.5	SS	NTS/143 kt
931	1983-09-21	15:00:00.09	37.210	-116.210	4.1	SS	NTS
932	1983-09-21	16:25:00.08	37.121	-116.056	4.2	SS	NTS
933	1983-09-22	15:00:00.12	37.106	-116.050	4.1	SS/TSG	NTS
935	1983-12-09	16:00:00.11	37.013	-116.047	4.0	SS/TSG	NTS
936	1983-12-16	18:30:00.09	37.140	-116.073	5.2	SS/TSG	NTS
937	1984-01-31	15:30:00.08	37.113	-116.123	4.3	SS/TSG	NTS
938	1984-02-15	17:00:00.11	37.221	-116.182	5.1	SS/TSG	NTS
939	1984-03-01	17:45:00.09	37.066	-116.047	5.9	SS	NTS
940	1984-03-31	14:30:00.08	37.146	-116.085	4.5	SS	NTS
944	1984-05-31	13:04:00.10	37.103	-116.049	5.8	SS/TSG	NTS
945	1984-06-20	15:15:00.09	37.000	-116.044	4.7	SS	NTS
947	1984-07-25	15:30:00.08	37.268	-116.412	5.4	SS	NTS
948	1984-08-02	15:00:00.09	37.017	-116.009	4.6	SS/TSG	NTS
949	1984-08-30	14:45:00.10	37.090	-116.000	4.5	SS/TSG	NTS
951	1984-09-13	14:00:00.00	37.087	-116.072	5.0	SS	NTS
953	1984-11-10	16:40:00.09	37.000	-116.018	4.4	SS/TSG	NTS
955	1984-12-15	14:45:00.00	37.281	-116.306	5.4	SS/TSG	NTS
957	1985-03-15	16:31:00.10	37.058	-116.046	4.8	SS	NTS
958	1985-03-23	18:30:00.08	37.180	-116.090	5.3	SS/TSG	NTS
959	1985-04-02	20:00:00.09	37.095	-116.033	5.8	SS/TSG	NTS
960	1985-04-06	23:15:00.09	37.201	-116.208	4.8	SS/TSG	NTS
961	1985-05-02	15:20:00.08	37.253	-116.326	5.7	SS	NTS
962	1985-06-12	15:15:00.08	37.248	-116.490	5.5	SS/TSG	NTS
963	1985-06-12	17:30:00.09	37.088	-116.085	4.6	SS/TSG	NTS
964	1985-06-26	18:03:00.08	37.124	-116.123	4.3	SS/TSG	NTS
965	1985-07-25	14:00:00.09	37.297	-116.439	5.2	SS	NTS
967	1985-08-17	16:25:00.09	37.002	-116.044	4.6	SS	NTS
968	1985-09-27	14:15:00.08	37.090	-116.003	4.7	SS	NTS
970	1985-10-09	23:20:00.09	37.210	-116.211	4.2	SS	NTS
971	1985-10-16	21:35:00.09	37.110	-116.122	4.6	SS/TSG	NTS
974	1985-12-28	19:01:00.09	37.238	-116.474	5.3	SS/TSG	NTS
975	1986-03-22	16:15:00.08	37.083	-116.067	5.1	SS/TSG	NTS/29 kt
976	1986-04-10	14:08:30.10	37.218	-116.184	4.9	SS/TSG	NTS
978	1986-04-22	14:30:00.09	37.264	-116.441	5.3	SS/TSG	NTS
979	1986-05-21	13:59:00.08	37.125	-116.061	3.9	SS	NTS
980	1986-06-05	15:04:00.06	37.098	-116.016	5.3	SS	NTS
982	1986-07-17	21:00:00.06	37.279	-116.356	5.7	SS	NTS/119 kt
983	1986-07-24	15:05:00.09	37.143	-116.072	4.4	SS	NTS

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Test No.	Date Year-Mo-Da	Time (hr:mn:sec)	Lat. (°N)	Long. (°E)	m_b (P)	Inst. type[2]	Location/Yield
986	1986-09-30	22:30:00.10	37.300	-116.308	5.5	SS/TSG	NTS
987	1986-10-16	19:25:00.09	37.220	-116.463	5.6	SS/TSG	NTS
988	1986-11-14	16:00:00.07	37.100	-116.049	5.8	SS/TSG	NTS
989	1986-12-13	17:50:05.09	37.263	-116.413	5.5	SS/TSG	NTS
990	1987-02-03	15:20:00.08	37.181	-116.049	2.2	SS/TSG	NTS
991	1987-02-11	16:45:00.07	37.011	-116.046	4.5	SS	NTS
992	1987-03-18	18:28:00.09	37.210	-116.209	4.3	SS/TSG	NTS
993	1987-04-18	13:40:00.00	37.248	-116.510	5.5	SS/TSG	NTS
995	1987-04-30	13:30:00.09	37.233	-116.424	5.5	SS/TSG	NTS
996	1987-06-18	15:20:00.08	37.194	-116.036	4.1	SS/TSG	NTS
997	1987-06-20	16:00:00.18	37.220	-116.179	3.5	SS	NTS
998	1987-06-30	16:05:00.10	36.999	-116.044	4.1	SS/TSG	NTS
1000	1987-08-13	14:00:00.09	37.061	-116.046	5.9	SS/TSG	Tahoka
1001	1987-09-24	15:00:00.06	37.228	-116.376	5.7	SS/TSG	NTS
1002	1987-10-23	16:00:00.09	37.142	-116.080	5.2	SS/TSG	Borate
1004	1987-12-02	16:30:00.08	37.235	-116.164	4.1	TSG	NTS
1005	1988-02-15	18:10:00.09	37.314	-116.472	5.3	SS	Kernville
1006	1988-04-07	17:15:00.08	37.013	-116.045	4.0	SS	NTS
1007	1988-05-13	15:35:00.11	37.124	-116.073	4.8	SS/TSG	NTS
1008	1988-05-21	22:30:00.14	37.032	-115.988	4.3	SS	Laredo
1009	1988-06-02	13:00:00.09	37.260	-116.442	5.4	SS/TSG	NTS
1012	1988-07-07	15:05:30.07	37.252	-116.378	5.6	SS	NTS
1013	1988-08-17	17:00:00.09	37.297	-116.307	5.5	SS	Kersage/JVE/100 to 150 kt
1015	1988-08-30	18:00:00.09	37.086	-116.069	5.0	SS/TSG	NTS
1016	1988-10-13	14:00:00.08	37.089	-116.050	5.9	SS	NTS
1019	1988-12-10	20:30:00.06	37.199	-116.210	5.0	SS/TSG	Misty Echo
1020	1989-02-10	20:06:00.06	37.077	-116.001	5.2	SS/TSG	NTS
1021	1989-02-24	16:15:00.08	37.128	-116.123	4.4	SS/TSG	NTS
1022	1989-03-09	14:05:00.09	37.143	-116.068	5.0	SS/TSG	NTS
1025	1989-06-22	21:15:00.08	37.283	-116.413	5.3	SS	NTS
1026	1989-06-27	15:30:00.02	37.275	-116.354	4.9	SS/TSG	NTS
1028	1989-10-31	15:30:00.09	37.263	-116.492	5.7	TSG	NTS
1032	1990-03-10	16:00:00.08	37.112	-116.056	5.0	SS	NTS
1034	1990-06-13	16:00:00.09	37.262	-116.421	5.7	SS/TSG	Bullion
1035	1990-06-21	18:15:00.00	36.993	-116.005	4.0	TSG	NTS
1036	1990-07-25	15:00:00.06	37.207	-116.215	4.7	SS/TSG	NTS
1039	1990-10-12	17:30:00.08	37.248	-116.495	5.6	SS/TSG	Tenabo
1040	1990-11-14	19:17:00.07	37.227	-116.372	5.4	TSG	NTS
1041	1991-03-08	21:02:45.08	37.104	-116.075	4.4	TSG	NTS
1042	1991-04-04	19:00:00.00	37.296	-116.314	5.6	TSG	NTS
1044	1991-08-15	16:00:00.00	37.087	-116.003	4.2	TSG	NTS
1045	1991-09-14	19:00:00.08	37.226	-116.429	5.5	TSG	Hoya/20 to 150 kt
1046	1991-09-19	16:30:00.07	37.236	-116.167	4.0	TSG	Distant Zenith/$<$ 20 kt
1047	1991-10-18	19:12:00.00	37.063	-116.046	5.2	TSG	NTS
1048	1991-11-26	18:35:00.07	37.096	-116.070	4.6	TSG	NTS
1049	1992-03-26	16:30:00.00	37.272	-116.361	5.5	TSG	Junction/20 to 150 kt

[1] time, location, yield and test id from DOE/NV-209-REV 15, December 2000. $m_b(P)$, body-wave magnitude from PDE/ISC. [2] KODB= KOD low-gain system; KODM= KOD high-gain system; SS=STsR-SS system; TSG=STsR-TSG system.