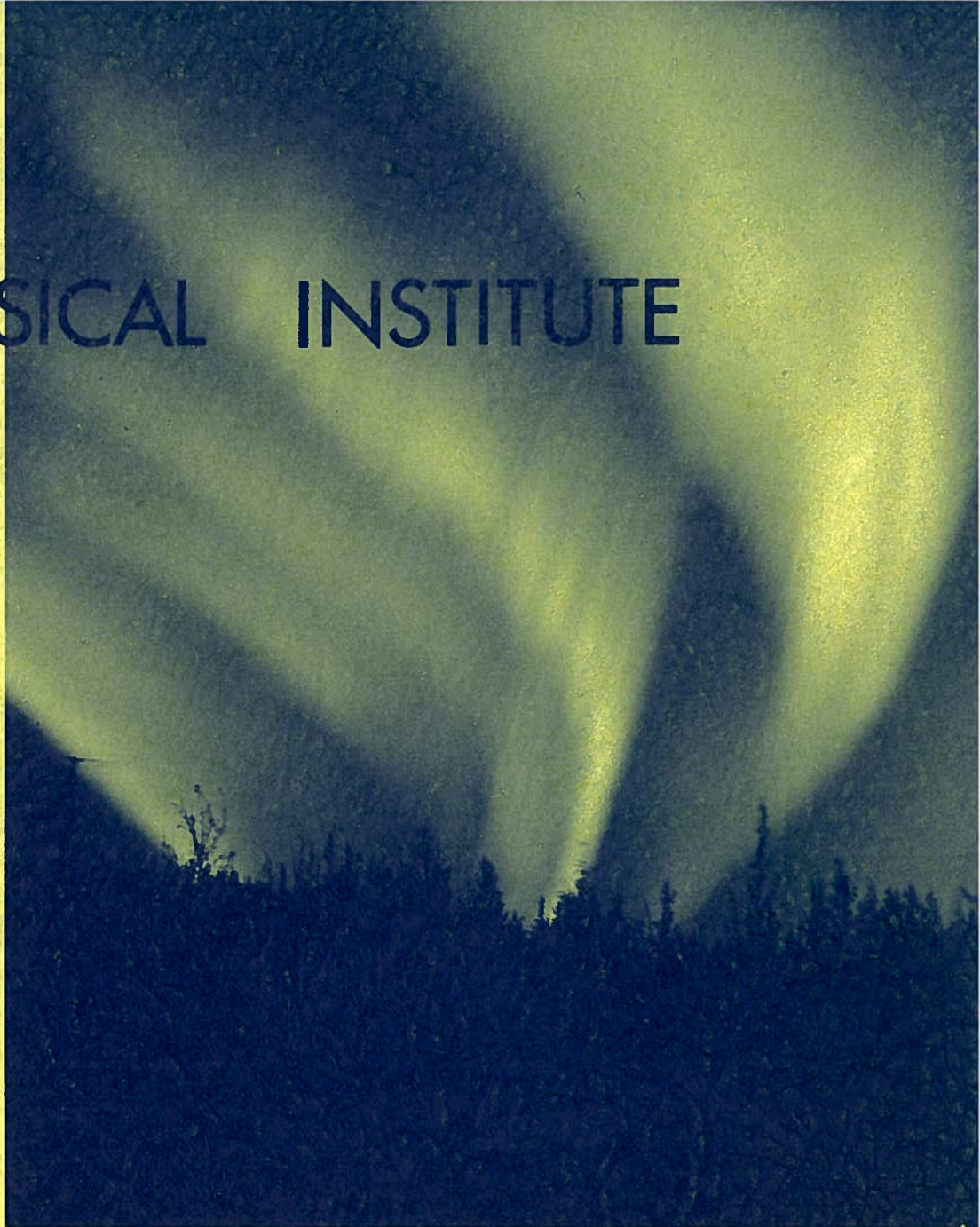


# GEOPHYSICAL INSTITUTE

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A TABLE OF ALASKAN EARTHQUAKES, 1788-1961

GEOPHYSICAL RESEARCH REPORT NO. 8

by

T. Neil Davis and Carol Echols

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Approved by:

*V. P. Hessler.*

V. P. Hessler  
Acting Associate Director

## A TABLE OF ALASKAN EARTHQUAKES, 1788-1961

The main portion of this report consists of a listing of Alaskan earthquakes of magnitude approximately 5 or larger occurring in the period July 1788 to August 1961. This listing is compiled from various sources and probably represents the most comprehensive collection yet made for Alaska and the Aleutian Islands.

The earthquakes are listed chronologically and, in the first column of the table, are numbered consecutively. The general location of each earthquake is listed in the second column of the table. Immediately below this entry are remarks concerning the event. Date and time follow in the third and fourth columns, respectively; the date and time are in Universal Time unless otherwise noted in the "Time" column. If the designation "LT" follows the time entry, both the date and time refer to the local time zone of the region where the earthquake was felt. In some cases the time zone is given, ie.  $135^{\circ}$  WMT or  $150^{\circ}$  WMT. Especially for some of the early earthquakes, it is not clear which time zone is referred to in the source material. We have refrained from presenting the dates and times in a more uniform fashion so as to avoid introducing errors due to misinterpretation. If more than one time, or time and date, is listed under a single numbered entry, it is implied that each listed time represents the occurrence of a shock within a sequence at the location shown.

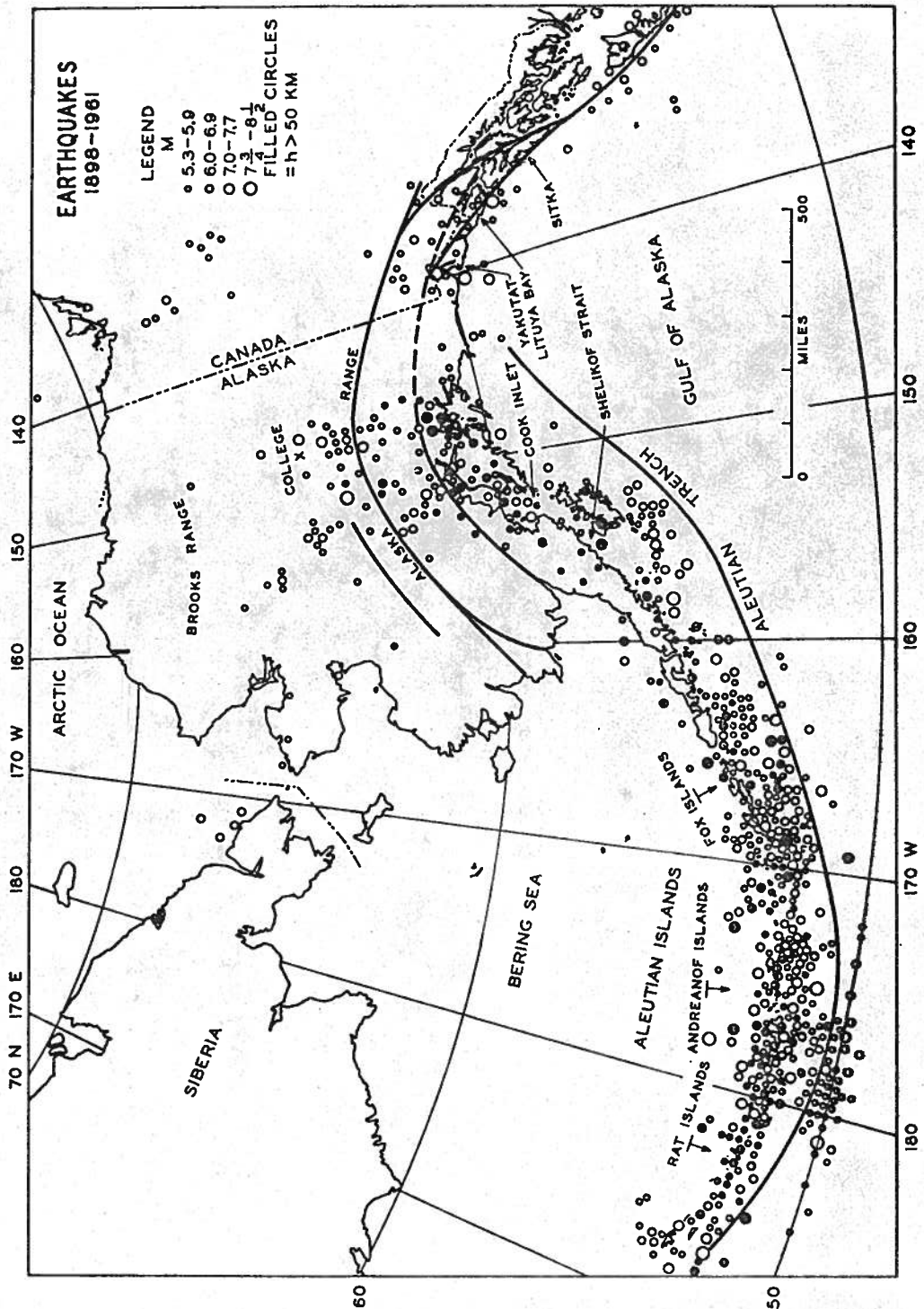
Where known, the latitude and longitude of each earthquake are listed in columns five and six. Latitudes are always north; longitudes may be east or west. In the usual manner, the form of the entry indicates the precision assigned to the location; fractional numbers represent less precision than decimals.

Magnitudes are listed in column seven with the assigned precision also being indicated by fractional or decimal entries. Some entries consist of the letter "d" indicating the magnitude range  $M = 5.3 - 5.9$ . Where no entry appears in the "Magnitude" columns within the latter part of the table, it may be assumed that the earthquake referred to is small.

Column eight gives the focal depth in kilometers, where known. Except for the first part of the table, for which little information is available, no entry can usually be taken to imply shallow depth, ie. depth  $\leq 50$  km.

Reference to source materials is give in the last column of the table. The numbers listed there refer to works listed in the Reference section at the end of the table.

The plate on the next page shows the location of many of the earthquakes listed in this report. The diagram is after Davis (a paper in press in Boletín Bibliográfico de Geofísica y Oceanografía Americanas.)



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No.	Location	Date	Time	N.Latitude	Longitude	Magnitude	h(km)	References
1	S. of Alaska Peninsula Tidal wave; lives lost.	27 Jul 1788						54
2	Andreanof Is. Very severe.	2 Apr 1812						54
3	Pribilof Is.	1836						54
4	Southeastern Alaska	15 Dec 1843 16 Dec 1843	1:20:16 LT 13:40 LT 16:00 LT					54
5	Southeastern Alaska Severe at Sitka.	1847						54
6	Southwestern Alaska	13 Nov 1853						54
7	Kodiak Is. area	8 Sep 1857	11: LT					54
8	Southeastern Alaska	21 Apr 1861	09:36 LT					54
9	Pribilof Is.	3 May 1861						54
10	Kodiak Is. Strong at Kodiak.	5 Sep 1866						54
11	Southwestern Alaska Felt at Russian Mission.	19 Jul 1867	23:00 LT					54
12	S. of Alaska Peninsula	1868						54
13	Fox Is. Town of Makuslin destroyed by earthquake and tidal wave.	29 Aug 1878						54
14	Andreanof Is. Eight shocks in rapid succession.	3 Jun 1879	09:32 LT					54
15	SE of Alaska Peninsula Shocks continued till 16 Oct. Numerous cracks.	28 Sep 1880	18: LT					54
16	Southeastern Alaska Strong at Hoonah. Shocks continued till 14 Nov.	26 Oct 1880	20:45 LT					54
17	Southwestern Alaska Augustine erupted. Severe earthquake and tidal wave.	6 Oct 1883	08: LT					54
18	South Central Alaska Waves in ground. Earthquakes at Orca for a year.	Late May 1896						54

No.	Location	Date	Time	N.Latitude	Longitude	Magnitude	h	References
19	Southeastern Alaska Severe in Yakutat Bay.	11 Jan 1897		60	140W			54
20	Southeastern Alaska Buildings shaken, small landslides along streams.	6 May 1897						54
21	South Central Alaska Trees swayed violently at Susitna Station.	Aug 1898						54
22	South Central Alaska Heavy at Valdez	24 Aug 1898	22: LT					54
23	South Central Alaska	11 Jul 1899		61	152W			54
24	Southeastern Alaska Yakutat Bay. Moderately severe.	3 Sep 1899	15:22 LT					64
25	Southeastern Alaska Intensity 10 at Yakutat Bay. Topographic changes.	10 Sep 1899	12:40 LT	60	140W	8.6	shallow	54,56,64
26	Eastern Alaska or Yukon Severe at Dawson, Skagway, Stewart River. Shook ice from glaciers.	10 Aug 1900						54
27	South Central Alaska Felt from Yakutat to Kodiak. Many aftershocks. Intensity: 7-8 at Kodiak, 6-7 at Skagway, 6 at Whitehorse.	9 Oct 1900	02:16 LT					54
28	Central Alaska Strong at Fort Gibbon.	Mar 1901		65	152W			54
29	Southeastern Alaska Ice shaken from glaciers between Muir and Yakutat.	17 Aug 1902						54
30	South Central Alaska Strong at Valdez.	Mar 1903						54
31	South Central Alaska Strong at Valdez	2 Jun 1903	15:45 LT					54
32	Southeastern Alaska Cliffs shaken down near Dry Bay.	26 Jul 1903		60	153W			54
33	Central Alaska Buildings cracked at Rampart. Another shock on 10 Sep.	27 Aug 1904	21:56.1	64	151W	7 3/4	shallow	53,54
34	Andreanof Is.	14 Feb 1905	08:46.6	53	178W	7 3/4	shallow	53
35	Southwestern Alaska Felt at Ogavik and Bethel.	8 Dec 1905						54
36	Rat Is.	17 Aug 1906		51	179E	8.0	shallow	53



No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
37	Aleutians	22 Aug 1907	22:24.0	57	161W	6 1/2	120	53
38	Near Is.	2 Sep 1907	16:01.5	52	173E	7 3/4	shallow	53
39	Southeastern Alaska Things swayed at Skagway.	24 Sep 1907	03:58 LT					54
40	Western Alaska Material fell from cliffs at Cape Prince of Wales.	29 Dec 1907						54
41	South Central Alaska Severe at Valdez.	14 Feb 1908	01:25 LT					54
42	South Central Alaska Felt from Sitka to Seward. Rock slides at Yakataga.	15 May 1908	08:31.6	59	141W	7	shallow	53,54
43	South Central Alaska Seven shocks lasting through 2 Nov.	29 Oct 1908				5-7		54
44	South Central Alaska Felt from Sitka to Valdez.	16 Feb 1909						54
45	Fox Is.	8 Sep 1909	16:49.8	52 1/2	169W	7.4	90	53
46	South Central Alaska Strong on Kenai Peninsula.	19 Sep 1909	10:00 LT					54
47	Southeastern Alaska Felt in Juneau and Skagway.	25 Oct 1909	19:56 LT					54
48	Alaska Peninsula	13 May 1910	07:58.1	57	160W	6 3/4	100	53
49	Southeastern Alaska Strong at Skagway. Also felt at Juneau and Sitka.	14 May 1910	05:09 LT			5		54
50	Southeastern Alaska Felt from Skagway to Sitka.	6 Jul 1910	19:39 LT					54
51	South Central Alaska Buildings shook at Yakutat.	5 Aug 1910						54
52	Fox Is. Two violent shocks in Dutch Harbor. New Island formed in Bogoslof group.	1 Sep 1910						54
53	Rat Is.	9 Sep 1910	01:13.3	51 1/2	176W	7.1	shallow	53
54	Western Alaska Nome area.	20 Nov 1910 22 Nov 1910	23:32 LT 06:32 LT			5		54
55	Central Alaska Felt at Fairbanks.	7 Jan 1911	04:43 LT			5-6		54

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
56	South Central Alaska Severe at Yakutat	Early Sep 1911						54
57	South Central Alaska Rock slides, broken cables, fish killed.	22 Sep 1911	05:01.4	60 1/2	149W	6.9	60	54
58	Southwestern Alaska Severe, affected glaciers considerably.	17 Oct 1911						1
59	Andreanof Is. Violent shocks.	4 Jan 1912	15:46.9	52	179W	7	shallow	53,54
60	South Central Alaska Felt from Valdez to Fairbanks.	31 Jan 1912	20:11.8	61	147 1/2W	7 1/4	80	53,54
61	British Columbia Coast	11 Mar 1912	10:17.5	51	131W	6 1/2	shallow	53
62	Alaska Peninsula Severe earthquake following Katmai eruption.	7 Jun 1912	09:55.9	59	153W	6.4	shallow	53,54
63	Alaska Peninsula	10 Jun 1912	16:06.1	59	153W	7.0	shallow	53
64	Central Alaska Violent at Fairbanks. Shocks till 9 July. Felt at Kennecott.	7 Jul 1912	07:57.6	64	147W	7.4	shallow	53,54
65	Alaska Peninsula Submarine shock strong at Seward.	7 Nov 1912	07:40.4	57 1/2	155W	7 1/2	90	2,53,54
66	British Columbia Moderate at Sitka.	21 Nov 1912	15:56 LT	50	124W(?)			54
67	Kodiak Is.	5 Dec 1912	12:27.6	57 1/2	154W	7	90	53
68	Andreanof Is.	31 Mar 1913	03:41.1	51	179W	6.9	60	53
69	Central Alaska Near Fairbanks. Numerous shocks through next night.	29 May 1914	06:03 LT					4,54
70	British Columbia	21 Jul 1914	22:31.3	49	130W	6 1/2	shallow	4,53
71	Southwestern Alaska Katmai erupted again.	17 Jun 1915						5
72	South Central Alaska Kenai Peninsula. Loud roar.	15 Oct 1915	19:10 LT					5,54
73	Is. of Four Mountains	18 Apr 1916	04:01.8	53 1/4	170W	7.5	170	53
74	Aleutians Near Unga.	30 May 1917	22:47 LT					54

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
75	Southeastern Alaska Heaviest in years at Sitka. No serious damage.	14 Dec 1917	16:10 LT					9,54
76	British Columbia	6 Dec 1918	08:41:05	49 3/4	126 1/2W	7.0	shallow	53
77	Central Alaska Dried up stream at Olness.	? Feb 1920						10
78	British Columbia	29 Mar 1920	05:07:53	51	129W	6.4	shallow	53
79	Central Alaska Felt 100 miles from Anchorage. Fairly strong. Two quakes.	25 Jun 1920	16:41 LT					10,54
80	Yukon Territory	7 Jul 1920	18:41:29	61	140W	6	shallow	53
81	Arctic Ocean	16 Nov 1920	08:30:57	72 1/2	128W	6 1/2	50	53
82	Central Alaska Buildings trembled in Fairbanks.	11 Mar 1921	22:00 LT					11
83	Queen Charlotte Is.	10 Apr 1921	13:40:16	54	134W	6 1/2	shallow	53
84	South Central Alaska Severe at Anchorage.	21 Sep 1922	early a.m. LT					54
85	Aleutians	2 Feb 1923						13
86	Southeastern Alaska	25 Apr 1923	19:31:53	59	138W	5 3/4	shallow	13,53
87	S. of Alaska Peninsula	4 May 1923	16:26:39	55 1/2	156 1/2W	7.1	shallow	53
88	South Central Alaska Felt in Anchorage. Lasted 48 seconds.	19 Jun 1923	12:45					13
89	South Central Alaska	17 Jul 1923	01:02:11	63	147W	d	shallow	53
90	British Columbia	30 Mar 1924	00:08:56	50	130 1/4W	6.0	shallow	53
91	Fox Is. 10 sec. Felt at False Pass. East-west direction.? No damage.	6 May 1924	5 a.m.? LT?					14
92	South Central Alaska Felt from Haines to Anchorage. Force 7 at Anchorage. Aftershocks till the 28th. Damage to bridge, houses and cable.	23 Feb 1925	13:55 LT					15,54
93	Southeastern Alaska Felt at Ketchikan.	29 Apr 1925	14:30 LT					15
94	Bering Sea	19 Aug 1925	12:07:27	55 1/4	168E	7.2	shallow	53
95	British Columbia	12 May 1926	14:53:33	46 1/2	131W	d	shallow	53

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
96	Seward Peninsula	14 Jul 1926	22:22:25	66	163W	d	shallow	53
97	Rat Is. Severe at bottom of Bering Sea.	8 Aug 1926	10:39 EST	52	180			16
98	Andreanof Is. Moderate at Anchorage and Cordova.	13 Oct 1926	19:08:07	52	176W	7.1	shallow	54
99	British Columbia	30 Oct 1926	19:41:55	48 1/2	129W	6.1	shallow	16,53
100	Queen Charlotte Is.	1 Nov 1926	01:39:18	48 3/4	128 1/2W	6.6	shallow	16,53
101	South Central Alaska Buildings shook in Prince William Sound region.	14 Nov 1926	18:23 LT					16,54
102	Aleutians Earthquake at Dutch Harbor about the time of Mt. Makushin eruption.	30 Dec 1926						17
103	South Central Alaska Buildings shook at Cordova, Seward, Afognak.	29 Mar 1927	22:00 LT					17,53,54
104	Kodiak Is. area Felt at Kodiak. No reported damage.	17 Apr 1927	08:50 PST					17
105	S. Central Alaska or Aleutians Felt at Seward. Maybe result of Bogoslof Volcano eruption.	6 Jul 1927	17:00 LT					17
106	Alaska Peninsula	28 Jul 1927	16:17.6	56	159W			17
107	Alaska Peninsula	6 Aug 1927	00:13.8	57	159W			17
108	Southeastern Alaska Damage in Southeastern.	24 Oct 1927	07:00 LT	56.4	136.0W	7.1	shallow	17,54
109	Southeastern Alaska Felt at Juneau. Maybe aftershocks of earthquake of 24 Oct.	25 Oct 1927	09:04 LT					17
110	Southeastern Alaska Felt from Sitka to Haines. Ice shaken from glaciers.	12 Nov 1927	12:56 LT					54
111	Southeastern Alaska Felt at Sitka and Juneau.	21 Nov 1927	06:14 LT					17,54
112	South Central Alaska Lake Kenai area severely shaken by three quakes.	9 Dec 1927						17
113	Southeastern Alaska Felt from Sitka to Haines.	31 Dec 1927	10:07 LT					17,54
114	South Central Alaska Two shocks close together, the second was heavier.	24 Jan 1928	16:35 LT					18,54

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
115	South Central Alaska	6 Feb 1928	20:03					54
116	South Central Alaska Heavy snow slides along Alaska Railroad.	19 Feb 1928	11:08 LT					54
117	Chukchi Sea Felt in Seward.	21 Feb 1928	19:49:04	67.4	172W	6.9	shallow	18,53
118	Chukchi Sea	24 Feb 1928	14:10:23	67	171W	6 1/4	shallow	53
119	Chukchi Sea	26 Feb 1928	01:19:10	68	172W	6 1/2	shallow	53
120	South Central Alaska Felt at Seward. North-south movement. No damage reported.	6 Apr 1928	05:15 LT					18
121	South Central Alaska Sharp earthquakes felt in Seward. East-west direction.	10 Apr 1928	04:09 LT					18
122	Chukotsk Peninsula	1 May 1928	18:54:41	67	172W	6 1/4	shallow	53
123	Yukon Territory Slight earthquake and low rumble in Yukon Territory.	8 May 1928	17:35 LT					18
124	Andreanof Is. Violent earthquake felt by Japanese steamer.	15 May 1928		50	179W			18
125	South Central Alaska Felt at Cordova.	8 Jun 1928	00:30 LT					18,54
126	South Central Alaska Felt at Seward.	20 Jun 1928	09:00 LT					18
127	South Central Alaska Felt from Kenai Peninsula to Copper River Valley. Three shocks. Landslides.	21 Jun 1928	16:27:13	60	146 1/2W	7.0	shallow	18,53,54
128	South Central Alaska Felt at Anchorage, Matanuska, Latouche.	29 Oct 1928	21:13					54
129	Aleutians Severe earthquake for two seconds at Dutch Harbor.	4 Dec 1928	06:37 LT					18
130	Central Alaska Fourteen shocks, heavy rumbling. Longest, most severe earthquake ever felt in Fairbanks.	21 Jan 1929	10:30:53	64	148W	6 1/4	shallow	19,53,54
131	S. of Alaska Peninsula	26 Feb 1929	09:00:44	54	163W			19
132	British Columbia	1 Mar 1929	07:31:13	51 1/2	130 3/4W	6.1		53
133	S. of Rat Is. Severe submarine earthquake felt at Dutch Harbor.	7 Mar 1929	01:34:39	51	170W	8.1	50	19,53,54

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
134	South Central Alaska Felt at Matanuska	6 Apr 1929	00:33 LT			5		54
135	British Columbia Near Queen Charlotte Is.	26 May 1929	13:40 135MT	50.2	130.7W	7.0	1	19,54
		Severe. Shocks for two days.						
136	South Central Alaska	3 Jul 1929	00:53:00	62 1/2	149W	6 1/4	shallow	53
137	South Central Alaska	4 Jul 1929	04:28:35	64	148W	6 1/2	shallow	53
138	S. of Rat Is. More shocks on 6 July.	5 Jul 1929	14:19:02	51	178W	7.0	shallow	19,53
139	Andreanof Is.	7 Jul 1929	21:23:12	52	178W	7.3	shallow	19,53
140	Andreanof Is.	17 Jul 1929	08:38:14	51	177W			19
141	Kodiak Is. or Alaska Pen. Buildings cracked on Kodiak.	19 Aug 1929	07:40					54
		Maybe of volcanic origin--Katmai and Mageek smoking.						
142	S. of Queen Charlotte Is.	17 Sep 1929	19:17:34	51	131W	6.3	shallow	53
143	Southeastern Alaska Widely felt in southeastern Alaska.	11 Nov 1929	20:45 135MT					54
144	E. of Near Is. Volcanoes erupting violently on Alaska Peninsula	17 Dec 1929	10:58:30	52 1/2	171 1/2E	7.6	shallow	19,53
		on preceding days.						
145	British Columbia	16 Apr 1930	14:30:40	49 1/2	130W	5 1/2	shallow	53
146	Aleutians Also reported by <u>Bulletin Seismique</u> of Strasbourg.	26 Apr 1930						20
147	Andreanof Is.	13 Jun 1930	00:53:53	52	170W			20
148	Queen Charlotte Is.	1 Jul 1930	01:09:15	52 1/2	132 1/2W	5.7	shallow	20,53
149	Andreanof Is.	6 Dec 1930	07:03:28	53	172W	6 1/2	80	53
150	Kodiak Is. region Three shocks--last one shook buildings and rendered government seismograph inactive.	26 Dec 1930	02:29 LT					21
151	South Central Alaska Buildings swayed in Seward.	2 Jan 1931						21
152	South Central Alaska Cracked walls in Seward.	27 Jan 1931	14:29:03	60 3/4	149W	d	shallow	21,53
153	Is. of Four Mountains	29 Mar 1931	17:24:58	51	170W	6	shallow	53
154	South Central Alaska Felt at Seward.	30 Mar 1931	01:15 LT					21

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
155	South Central Alaska Prolonged at Matanuska.	28 May 1931	19:16	61	149W			54
156	South Central Alaska	29 May 1931	05:16:32	63	149W	d	shallow	21,53
157	Near Is. Dishes broken on Attu.	30 May 1931	00:00	53	173E	6		54
158	South Central Alaska Widely felt.	11 Jun 1931	12:40			5		54
159	South Central Alaska Woke people in Girdwood.	13 Jul 1931	02:30 LT					54
160	Fox Is.	14 Aug 1931	16:12:03	52 1/2	168W	d	shallow	53
161	South Central Alaska	17 Oct 1931	12:34:50	63	147W	d	shallow	53
162	South Central Alaska Shook Girdwood and Valdez.	20 Nov 1931	00:30					54
163	Aleutians Violent tremors for eight seconds in Dutch Harbor.	6 Dec 1931	11:20					21
164	South Central Alaska Moderate at Whale Is. (near Kodiak)	24 Dec 1931	03:40:40	60	152W	6 1/4	100	53,54
165	Andreanof Is.	13 Jan 1932	16:17:27	52	179W	6	shallow	53
166	South Central Alaska Lasted 45 seconds at Seward. No damage.	24 Jan 1932	05:30 LT					22
167	Andreanof Is.	8 Mar 1932	04:29:30	51 1/2	178W	6	shallow	53
168	South Central Alaska Water main burst in Seward. Chimneys shaken down at Healy and Broad Pass.	25 Mar 1932	23:54:51	62 1/2	153W	6	shallow	22,53
169	South Central Alaska Slides on Alaska Railroad north of Seward.	25 Mar 1932	23:58:31	62 1/2	152 1/2W	6.9	shallow	53,54
170	Andreanof Is.	29 Apr 1932	18:18:23	51 1/2	178W	6 1/4	shallow	53
171	South Central Alaska Sharp at Seward.	5 Jun 1932	21:25 LT					22
172	South Central Alaska	8 Jun 1932	07:52:39	62 1/2	153W	6	shallow	53
173	Fox Is.	12 Aug 1932	03:23:57	52 1/4	169W	6 3/4	shallow	22,53
174	British Columbia	18 Aug 1932	20:22:49	49	129W	d		53
175	South Central Alaska Prince William Sound, and Kenai Peninsula.	14 Sep 1932	03:43:23	61	148W	6 1/4	50	22,53,54

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
176	Shumagin Is.	16 Oct 1932	12:08:01	54 1/4	160W	6 3/4	50	22, 53
177	Shumagin Is.	30 Oct 1932	20:46:56	55	159 3/4W	6 3/4	shallow	22, 53
178	South Central Alaska Felt at Seward (cracks in ground), Cordova, Fairbanks. Twenty seconds' duration.	4 Jan 1933	03:59:28	61	148W	6 1/4	shallow	23, 53, 54
179	Gulf of Alaska	28 Mar 1933	04:20:26	58 1/4	149W	d	shallow	53
180	South Central Alaska Felt in Aleutians, Fairbanks and Valdez. Intensity 6. Telegraph lines and windows broken in Anchorage.	27 Apr 1933	02:36:04	61 1/4	150 1/2W	7.0	shallow	23, 53, 54
181	Fox Is.	27 Apr 1933	11:55:38	52 1/2	167W	6	shallow	53
182	Andreanof Is.	1 May 1933	18:49:47	51 3/4	173W	6 1/2	shallow	53
183	British Columbia	5 May 1933	04:14:11	49	129W	5.5	shallow	53
184	South Central Alaska Felt at Anchorage; 15 sec. duration.	22 May 1933	night LT					23
185	South Central Alaska Epicenter in Cook Inlet. Felt at Seward. Lesser shocks for a day before main shock.	12 Jun 1933	15:23:38	61 1/2	150 1/2W	d	shallow	23, 53
186	South Central Alaska	13 Jun 1933	22:19:47	61	151W	6 1/4	shallow	53
187	South Central Alaska Moderate intensity. Two shocks on 14th. Felt in Anchorage.	15 Jun 1933	12:40 LT					23
188	South Central Alaska	19 Jun 1933	18:47:43	61 1/4	150 1/2W	6	shallow	53
189	Fox Is. Strong at Dutch Harbor.	28 Jun 1933	23:34:58	53 1/2	165W	6	shallow	23, 53, 54
190	Andreanof Is.	19 Jul 1933	10:45:29	51 3/4	174W	6	shallow	53
191	Andreanof Is.	19 Jul 1933	10:53:53	51 3/4	174W	6	shallow	53
192	Andreanof Is.	19 Jul 1933	13:32:21	51 3/4	174W	6 1/4	shallow	53
193	Andreanof Is.	19 Jul 1933	14:59:52	51 3/4	174W	6 1/4	shallow	53
194	Is. of Four Mountains	22 Jul 1933	20:55:13	53	169 1/2W	6 3/4	shallow	23, 53
195	South Central Alaska	26 Jul 1933	04:57:26	63	147W	d	shallow	53
196	Aleutians Violent for 15 sec. at Dutch Harbor.	28 Jul 1933	03:49 LT					23
197	Southeastern Near Skagway three shocks were felt.	31 Aug 1933	02:51:40	59 1/4	137 1/2W	5 1/4	shallow	53, 54



No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
198	Bering Sea	7 Sep 1933	22:39:18	61 3/4	172 1/2E	d	shallow	53
199	Yukon Territory Hanging objects swayed in Juneau and Skagway. No damage reported.	19 Sep 1933	23:39:32	60	138W	d	shallow	23,53,54
200	Andreanof Is. Felt at Post River Lake.	24 Sep 1933	15:19:41	51 3/4	177W	6 1/2	70	23,53
201	Fox Is.	14 Oct 1933	22:19:01	53 3/4	164W	6 1/4	shallow	53
202	Andreanof Is. Near Great Sitkin Is.	2 Nov 1933	12:26:54	52	176W	6 1/2	shallow	24,53
203	South Central Alaska Light earthquake felt at Anchorage.	15 Jan 1934	12:40 LT					24
204	Southeastern Alaska Intensity 5 at Juneau. Light damage to buildings.	11 Feb 1934	21:50 IT					54
205	South Central Alaska	1 Mar 1934	04:36:07	61 1/4	147 1/2W	7.2	80	53
206	Bering Sea	9 Mar 1934	14:02:30	62	173E	d	shallow	53
207	South Central Alaska Felt at Anchorage.	30 Mar 1934	17:45 IT 18:05 IT					24
208	South Central Alaska Intensity 5 at Anchorage. Felt at Seward.	19 Apr 1934	08:52 IT					54
209	South Central Alaska Intensity 6 at Anchorage. Felt at Cordova, Nenana, Fairbanks. Windows broken at Anchorage.	4 May 1934	04:36:07	61 1/4	147 1/2W	7.2	80	24,53,54
210	Kodiak Is. Intensity 6 at Kodiak and Whale Is. Plaster cracked, landslide. Felt at Susitna.	14 May 1934	22:12:46	57 3/4	152 1/4W	6 1/2	60	24,53,54
211	South Central Alaska	2 Jun 1934	16:45:29	61 1/4	147W	6 1/4	shallow	53
212	South Central Alaska Intensity 5 at Anchorage. Some glass broke. Felt at Afognak and Seward.	18 Jun 1934	09:13:50	60 1/2	151W	6 3/4	80	24,53,54
213	Andreanof Is.	20 Jul 1934	02:10:44	52	173W	6	shallow	53
214	SE of Alaska Peninsula	28 Jul 1934	21:36:57	55 1/2	156 3/4W	6 3/4	shallow	53
215	South Central Alaska Intensity 5 at Anchorage. Felt at Seward.	2 Aug 1934	07:13:08	61 1/2	147 1/2W	6	shallow	24,53,54
216	Andreanof Is.	5 Nov 1934 6 Nov 1934	23:02:20 06:45 IT 09:41 IT	52	175W	6 1/2	shallow	25,53

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
217	South Central Alaska Three earthquakes felt in Seward on 9th and one on 11th at 13:35 LT.	9/11 Nov 1934						25
218	Southeastern Alaska Intensity 5 at Gustavus.	28 Nov 1934	19:13 LT					53, 54
219	Is. of Four Mountains Felt at Dutch Harbor.	23 Jan 1935	07:24:00	52 1/4	169 1/2E	6 3/4	shallow	25, 53
220	Near Is.	22 Feb 1935	17:05:54	52 1/4	175E	6.9	shallow	25, 53
221	Southeastern Alaska Felt at Seward.	10 Apr 1935	14:24 LT					25
222	South Central Alaska Two earthquakes felt at Seward in two days. Also felt at Anchorage.	28 Aug 1935						25
223	Central Alaska	4 Sep 1935	01:27:39	63 3/4	152 1/2W	6 1/4	shallow	53
224	Southeastern Alaska Two shocks of 2 min. duration moved furniture in Juneau.	23 Sep 1935						25
225	British Columbia Near Vancouver Is.	24 Sep 1935	22:12:15	49 1/2	130W	6.2	shallow	25, 53
226	South Central Alaska Two sharp earthquakes rocked buildings in Seward.	26 Dec 1935						26
227	South Central Alaska	18 Jan 1936	01:20:00	62	152W	d	shallow	53
228	South Central Alaska Two sharp earthquakes felt in Seward.	4 Feb 1936	03:25 LT					26
229	Rat Is.	23 Apr 1936	23:14:21	50 1/4	179E	6 1/4	shallow	26, 53
230	South Central Alaska Rattled windows in Seward.	8 May 1936	17:22:18	61	153W	5 3/4	170	26, 53
231	South Central Alaska Intensity 6 at Anchorage. Felt at Cordova, Seward, Fairbanks.	23 Oct 1936	06:24:21	61.1	149.2W		normal	26, 53, 54
232	South Central Alaska Felt at Seward. Shocks for several days previous.	30 Oct 1936	11:25 LT					27
233	South Central Alaska Felt at Seward.	25 Nov 1936	11:07 LT					27
234	Queen Charlotte Is. Second shock at 19:27.9.	21 Dec 1936	19:03:13	53	131 1/2W	6	shallow	27, 53
235	British Columbia	4 Feb 1937	10:32:46	49	129W	5 1/4	shallow	53

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
236	South Central Alaska Earthquake may have speeded advance of Black Rapids Glacier.	15 Feb 1937						27
237	S. of Alaska Peninsula	29 Apr 1937	18:52.6	53	161W			27
238	South Central Alaska Near Alaska Peninsula.	4 May 1937	05:08.7	59.5	154W			27
239	Arctic Ocean	5 Jul 1937	01:41:04	71	138W	5 1/2	shallow	53
240	Fox Is.	18 Jul 1937	01:01:15	54	166 1/2W	6 1/4	70	53
241	Central Alaska Severe damage at Fairbanks and Nenana. Many aftershocks. Slide at Salcha Bluff covered Richardson Highway for several hundred feet.	22 Jul 1937	17:09:29	64 3/4	146 3/4W	7.3	shallow	27, 53, 54, 55, 53
242	Central Alaska Minor tremors and rumblings in Fairbanks.	24 Jul 1937						27
243	Central Alaska Several slight shocks felt at Fairbanks.	21 Aug 1937	08:27 LT					27
244	Central Alaska Several tremors felt at Fairbanks.	22 Aug 1937	20:08 LT					27
245	Andreanof Is. Marine earthquake reported by ship 300 miles south of Dutch Harbor.	3 Sep 1937	18:48:12	52 1/2	177 1/2W	7.3	80	27, 53
246	Southeastern Alaska Shook buildings in Juneau.	27 Sep 1937						27
247	British Columbia	29 Sep 1937	11:30:19	49 1/4	129 1/2W	5 1/2	shallow	53
248	South Central Alaska People awakened in Seward.	24 Oct 1937	11:36.1	62	150W		normal	2, 14
249	Queen Charlotte Is. Several seconds' duration. Furnishings rattled in Prince Rupert.	22 Mar 1938	15:22:14	52 1/4	132W	6.3	shallow	28, 53, 55
250	Queen Charlotte Is.	22 Mar 1938	22:27:46	52 1/4	132W	5 1/4	shallow	53
251	British Columbia	22 Apr 1938	04:15:49	49 3/4	129 3/4W	5 1/2	shallow	53
252	Fox Is. Felt at Dutch Harbor and Unalaska.	24 Jul 1938	13:12:13	53 1/2	167W	6 1/4	50	28, 53
253	Southeastern Alaska	14 Oct 1938	15:52:16	58 1/2	136W	5	shallow	53
254	E. of Alaska Peninsula Strong submarine earthquake. Felt at False Pass, Anchorage. Sea wave at Sitka, Dutch Harbor, and Honolulu.	10 Nov 1938	20:18:43	55 1/2	158W	8.3	shallow	29, 54, 55
255	E. of Alaska Peninsula Aftershock of 10 Nov. earthquake.	17 Nov 1938	03:54:34	55 1/2	158 1/2W	7.2	shallow	29, 53, 55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
256	Aleutians Earthquake of 20 seconds' duration felt at Unalaska.	27 Nov 1938	21:29 LT					29
257	Alaska Peninsula	30 Dec 1938	12:10:48	59	153W	5 1/2	100	53
258	British Columbia	3 Jan 1939	17:18:32	49 1/2	130W	d	shallow	53
259	Central Alaska Sharp 4-sec. shock felt at Fairbanks.	13 Feb 1939						54
260	Fox Is. People awakened at False Pass.	24 Feb 1939	14:15:45	53	164 1/2W	6 1/4	70	53,54
261	South Central Alaska People awakened in Eliamar (Valdez Bay).	31 Mar 1939						54
262	Andreanof Is.	10 May 1939	07:44.4	51	179W			29,55
263	Alaska Peninsula Earthquake felt in Perryville--Mt. Veniaminof erupted.	7 Jun 1939						29
264	SW of Near Is.	14 Jul 1939	08:31:40	53 3/4	169E	6 1/2	60	53
265	British Columbia	18 Jul 1939	03:26:38	49	129 1/4W	6 1/2	shallow	53
266	Fox Is. Four or five jolts. Shook buildings at Dutch Harbor and Unalaska.	20 Aug 1939	07:17:26	54	164W	6 1/4	75	29,53,54
267	Andreanof Is.	21 Aug 1939	15:19:03	51 1/2	177E	6	shallow	53
268	Andreanof Is.	8 Sep 1939	12:04:45	51	175E		60	55
269	Central Alaska Windows broken in Fairbanks.	24 Sep 1939						29
270	Central Alaska Buildings swayed at Fairbanks.	16 Oct 1939						54
271	British Columbia	13 Nov 1939	07:45:54	47 1/2	122 1/2W	5 3/4	shallow	53
272	Central Alaska Felt at Big Delta and Fairbanks.	6 Jan 1940						54
273	Yukon Territory	28 Jan 1940	08:27:57	61 3/4	137 1/2W	5 1/4	shallow	53
274	Near Is.	7 Feb 1940	17:16:02	51 1/2	175E	7	70	53,55
275	Alaska Peninsula People awakened at False Pass and Port Moller.	12 Feb 1940	09:17:46	55	161 1/2W	6 3/4	shallow	53,54
276	Rat Is.	27 Mar 1940	12:31.1	51	180			30

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
277	Near Is.	16 Apr 1940	06:07:43	52.6	173.8E	7.1	shallow	30,53,55
278	Near Is.	16 Apr 1940	06:43:07	52	173 1/2E	7.2	shallow	53
279	Near Is.	4 May 1940	07:24.1	53	173E			30
280	Near Is.	11 May 1940	13:54:37	53.2	172E			30,55
281	Brooks Range	29 May 1940	01:57:36	67.9	148W			30,55
282	Yukon-Northwest Territories	29 May 1940	01:57:52	67	135W	6 1/4	shallow	53
283	Yukon-Northwest Territories	5 Jun 1940	11:01:10	67 1/2	136W	6 1/2	shallow	30,53,55
284	Near Is.	18 Jun 1940	18:39.0	54	173E			30,55
285	Rat Is.	14 Jul 1940	05:52:53	51 3/4	177 1/2E	7 3/4	80	30,53
286	Rat Is.	15 Jul 1940	15:23:11	52	178E	5 3/4	70	53
287	Near Is. Slight damage in Anchorage.	19 Jul 1940	04:47.4	54	173E			30,53,54,55
288	Fox Is.	22 Aug 1940	03:27:18	53	165 1/2W	7.0	shallow	30,53,55
289	South Central Alaska	11 Oct 1940	07:53:10	59 1/2	152W	6	shallow	53
290	Kodiak Is.	1 Apr 1941	10:40:59	56	153 1/2W	6 1/2	shallow	31,53,55
291	Fox Is. Felt at Unalaska.	22 Apr 1941	02:54.1	53	166W			31,55
292	South Central Alaska Things fell and one building was thrown from its foundation at Anchorage.	30 Jul 1941	01:51:21	61	151W	6 1/4	shallow	31,53,54,55
293	Rat Is.	4 Aug 1941	10:53:09	53 1/4	179E	6 3/4	70	31,53,55
294	Alaska Peninsula	6 Aug 1941	06:15:06	55 3/4	163W	6 3/4	150	31,53,55
295	Southeastern Alaska	10 Aug 1941	05:05:17	59 1/4	137 1/2W	5 1/4	shallow	53
296	Near Is.	5 Sep 1941	23:21:41	53 3/4	169E	5 3/4	shallow	53
297	Alaska Peninsula	28 Sep 1941	05:34:12	56 1/2	157 1/2W	6 1/2	100	53
298	Alaska Peninsula	6 Nov 1941	12:29:46	54	161 1/2W	6	shallow	53,55
299	British Columbia Felt at Vancouver.	31 Jan 1942	06:49:07	51	124W	5 1/2	shallow	53
300	Queen Charlotte Is.	19 Mar 1942	07:59.1	53	136W			55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
301	British Columbia	19 Mar 1942	11:59:19	50 1/2	131W	6	shallow	53
302	Queen Charlotte Is.	27 Mar 1942	07:59.1	53	136W			32
303	British Columbia	9 Jun 1942	11:06:48	49 1/2	129W	5 3/4	shallow	53
304	Yukon Territory	12 Jun 1942	02:01:32	61	138W	5 3/4	shallow	53
305	Is. of Four Mountains	2 Sep 1942	03:17.1	52 1/2	170W			32,55
306	Is. of Four Mountains	4 Sep 1942	17:46.2	52.8	169.2W			32,55
307	Fox Is.	9 Sep 1942	01:25:26	53	164 1/2W	7.0	80	32,53,55
308	South Central Alaska	5 Dec 1942	14:28:40	59 1/2	152W	6 1/4	100	53
309	Fox Is.	9 Dec 1942	22:18.8	53	168W			55
310	Rat Is.	27 Jan 1943	02:45:02	52	180			33,55
311	South Central Alaska Felt at Anchorage, McGrath and Bethel.	3 Nov 1943	14:32:17	61 3/4	151W	7.3	shallow	33,53,54,55
312	Yukon Territory Severe tremors for two minutes. Mild panic in Whitehorse.	3 Feb 1944	12:14:59	60 1/2	137 1/2W	6 1/2	shallow	33,53,55
313	Is. of Four Mountains Mt. Cleveland on Chuginadak Is. erupted.	10 Jun 1944						34
								Top of mountain blew off (?) on 11 June.
314	Fox Is. Near Dutch Harbor.	27 Jul 1944	00:04:23	54.5	165 1/2W	7.1	70	34,53,55
315	British Columbia Near Queen Charlotte Is.	10 Aug 1944	01:52:50	51 1/4	131W	6 1/4	shallow	34,53,55
316	Alaska Peninsula	14 Aug 1944	11:07:23	59	155W	6 1/4	100	53
317	Rat Is. Near Amchitka Is.	12 Dec 1944	04:17:10	51 1/2	179 1/2E	7.0	shallow	35,53
318	Queen Charlotte Is. Off North coast of Graham Is.	2 Aug 1945	20:44:45	54.2	133.1W	6 1/4	shallow	35,53,55
319	Southeastern Alaska Felt at Sitka.	15 Oct 1945	08:01.2	59.0	140.0W			36,55
320	Queen Charlotte Is.	29 Oct 1945	10:54.3	52	131W		50	36,55
321	Kodiak Is.	3 Nov 1945	22:09:03	58 1/2	151W	6 3/4	50	36,53,55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
322	Southeastern Alaska Chichagof Is. Felt at Sitka.	16 Nov 1945	18:02:22	58	136 1/2W	d	shallow	36, 53, 55
323	Gulf of Alaska Near Middleton Is. Felt at Anchorage and Cordova.	12 Jan 1946	20:25:37	59 1/4	147 1/4W	7.2	50	36, 53, 55
324	Andreanof Is.	4 Feb 1946	03:44:48	53	176W	6 3/4	160	36, 53
325	S. of Unimak Is. Sea wave destroyed Scotch Cap light station, and there was extensive damage in Hawaii.	1 Apr 1946	12:28:54	52 3/4	163 1/2W	7.4	50	1, 2, 14, 36
326	Minor activity in Alaskan earthquake belt.							
327	S. of Alaska Peninsula	9 Jun 1946	06:56:23	53.0	161.0W		50	37
328	Is. of Four Mountains	12 Jun 1946	21:56:23	52	170W		100	37
329	British Columbia	23 Jun 1946	17:13:22	49 3/4	124 1/2W	7.3	shallow	53
330	S. Central Alaska	1 Jul 1946	02:52.4	64	148W		100	36, 55
331	Fox Is.	12 Jul 1946	21:56:27	53 1/2	169W	6 3/4	100	53
332	British Columbia Aftershock at 07:16.5	18 Jul 1946	06:07.1	50	129W		100	55
333	Andreanof Is.	25 Jul 1946	16:42.1	51	179.1W		50	36, 55
334	South Central Alaska Shook buildings in Anchorage.	28 Aug 1946	18:00 PST					36
335	South of Unimak Is.	30 Oct 1946	07:47:34	51 1/4	164W	6.9	50	37, 53, 55
336	Andreanof Is.	1 Nov 1946	11:14:24	52 1/2	174 1/2W	7.0	40	37, 53, 55
337	S. of Unimak Is.	12 Dec 1946	05:56:22	53	163.5W			37
338	SE of Kodiak Is.	18 Dec 1946	00:24:52	55.3	151.4W			38
339	Rat Is.	25 Dec 1946	11:13:10	51 1/2	180	6 1/2	90	38, 53
340	S. of Unimak Is.	23 Jan 1947	16:57:40	52	163.3W			37, 38, 55
341	S. of Unimak Is.	2 May 1947	02:19.2	54	164W		50	37, 55
342	Yukon Territory	8 May 1947	23:52.8	61	139W			55
343	South Central Alaska	28 Jul 1947	03:48.7	62.5	151W			37, 55
344	S. of Unimak Is.	23 Sep 1947	07:41.7	54	164W			38, 55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
345	Central Alaska Aftershock at 02:57.5. Series of seven earthquakes. Plaster cracked in a building in Fairbanks.	7 Oct 1947	01:53.4	64.5	146W			38
346	South Central Alaska Fairbanks; sharpest earthquake in ten years. 16th earthquake in nine days. Broke windows. No injuries.	16 Oct 1947	02:09:50	63.8	148.1W	7	50	38,53,59
347	South Central Alaska Aftershock of 16 Oct. Felt at Fairbanks and Mt. McKinley.	20 Oct 1947	01:43:16	64.0	147.9W			38
348	Near Is.	16 Jan 1948	11:08.5	52	172E	6 3/4	100	38
349	S. of Unimak Is.	26 Jan 1948	18:54:13	54	164W			38,55
350	South Central Alaska	11 Feb 1948	15:41.9	64	147W			38
351	South Central Alaska	14 Feb 1948	22:02.2	64	147W			38,55
352	Gulf of Alaska	15 Feb 1948	04:00:14	59	146W			38
353	Queen Charlotte Is.	28 Feb 1948	01:58.1	53 1/2	133W	6 1/2		38,55
354	Alaska Peninsula Aftershock at 02:41:50 on 15 May at 54.7N, 160.2W.	14 May 1948	22:31:43	54 1/2	161W	7.5	shallow	38,53,55
355	Alaska Peninsula	17 May 1948	17:48.6	55	161W		75	38,55
356	Alaska Peninsula	26 May 1948	09:16.7	56	156W	6		38,55
357	Alaska Peninsula	27 Jun 1948	21:39.2	56	158W			38,55
358	South Central Alaska	19 Aug 1948	13:50:46	63	150 1/2W	6 1/4	100	38,53,55
359	Rat Is.	19 Sep 1948	06:14.1	52	178W		50	39
360	Rat Is.	22 Nov 1948	09:06.8	51	180			39,55
361	Rat Is.	12 Dec 1948	12:17.3	52	178E	6 1/2-6 3/4	60	39,55
362	Near Is.	23 Dec 1948	08:41:17	55 1/2	166E	6 3/4	60	39
363	Queen Charlotte Is.	30 Dec 1948	23:49.9	51	131W	7		39,55
364	Andreanof Is.	2 Feb 1949	17:41:29	53	173W	7.0	220	39,53,55
365	Gulf of Alaska	12 Mar 1949	19:28:14	59.5	143.6W			39
366	Andreanof Is.	15 Jun 1949	01:47.3	52	178W			39
367	South Central Alaska	19 Jun 1949	22:04:24	61	150W			55
368	S. Alaska-Yukon border	25 Jun 1949	12:10:41					55



No.	Location	Date	Time	N.Latitude	Longitude	Magnitude	h	References
369	Is. of Four Mountains	29 Jun 1949	08:04:47	52 1/2	171 1/2W			55
370	British Columbia	7 Aug 1949	08:15:20 10:44:42	50 1/2	130W			39
371	British Columbia Felt from Oregon to Southern Alaska. at Ketchikan.	22 Aug 1949	04:01:11	53 3/4	133 1/4W	8.1	shallow	39,53
372	Queen Charlotte Is. Foreshock at 19:43:35.	23 Aug 1949	20:24:32	53	132W	6 1/4-6 3/4		39
373	Queen Charlotte Is.	24 Aug 1949	22:37:24	52.3	133.2W			40
374	Andreanof Is.	25 Aug 1949	04:14:25	52 1/2	178W	6 1/2		40
375	Southeastern Alaska	26 Aug 1949	05:26:09	56.1	133.2W			40
376	Southeastern Alaska	26 Aug 1949	22:39:40	54.3	134.7W			40
377	South Central Alaska	31 Aug 1949	13:47:06	61.0	150.6W			40
378	South Central Alaska	3 Sep 1949	03:06:47	62	148W		100	40
379	South Central Alaska Aftershock at 18:21:54.	27 Sep 1949	15:30:45	59 3/4	149W	7.0	50	40,53
380	Fox Is.	19 Oct 1949	06:53:37	54	169W			40
381	Fox Is. Aftershock of 19 Oct. earthquake.	21 Oct 1949	03:32:13	54	169W			40
382	Southeastern Alaska Aftershock at 02:32:13.	31 Oct 1949	01:39:31	56	136W	6 1/4	shallow	40,53
383	Rat Is.	28 Nov 1949	16:29:43	51	180			40
384	S. of Kenai Peninsula	30 Jan 1950	02:49:49	51 1/2	150W			40
385	S. of Alaska Peninsula Foreshock of 4 Feb earthquake.	3 Feb 1950	16:45:31	53.5	162.2W			41
386	S. of Alaska Peninsula Foreshocks: 3 Feb. at 16:45:29 and 18:53:43	4 Feb 1950	02:07:53	54	162W			40,41
387	S. of Alaska Peninsula	18 Feb 1950	14:39:30	54	164W			40
388	South Central Alaska	9 Mar 1950	17:38:02	61	151W		150	40
389	Near Is.	27 Mar 1950	13:04:04	53 1/2	173E	6.7		40,41
390	Andreanof Is. Foreshock at 02:21:11	4 Apr 1950	02:24:47	51 1/2	173W			40,41

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
391	Andreanof Is.	5 Apr 1950	01:17:15	52	177W			40,41
392	Is. of Four Mountains	26 Apr 1950	12:18:28	53	170W		60	40
393	Andreanof Is.	29 Apr 1950	15:17:50	51 1/2	176W			40
394	South Central Alaska	1 May 1950	09:51:06	62	152W			40
395	Queen Charlotte Is.	24 May 1950	04:33:37	51	133W			40
396	Central Alaska Felt at College.	25 May 1950	08:34:32	65 1/2	151 1/2W	6		40
397	Central Alaska	25 May 1950	08:34:34	64.4	152.7W			40
398	Southwestern Alaska	5 Jul 1950	18:30:08	62	155W			40
399	Fox Is.	12 Jul 1950	11:09:15	53	166W	6 1/4	60	40
400	Is. of Four Mountains	14 Jul 1950	12:06:45	52	171W			40
401	Southeastern Alaska	8 Aug 1950	05:12:00	55	134 1/2W			40
402	Andreanof Is. Felt at Adak.	13 Aug 1950	18:39:16	51 1/2	177W			40
403	West Central Alaska Aftershocks on 27 Aug. at 07:34:12 and 07:37:31.	26 Aug 1950	04:39:27	64.3	161.8W	6 1/2		40,41
404	Fox Is.	2 Sep 1950	02:47:23	52 1/2	169W	6 1/4-6 1/2	50	40,41
405	Andreanof Is.	16 Sep 1950	21:58:15	52 1/2	178E	6.6	100	41
406	West Central Alaska	24 Sep 1950	22:13:28	64	156W			41
407	Southeastern Alaska Felt at Annette.	28 Sep 1950	21:47:01	54 1/2	134 1/2W			41
408	Southwestern Alaska	11 Oct 1950	08:09:25 08:35:19	63	160W		150	41
409	Andreanof Is.	31 Oct 1950	04:49:15	52	174W			41
410	Is. of Four Mountains	9 Nov 1950	11:00:22	53	171W			41
411	Andreanof Is.	22 Nov 1950	10:16:22	51.3	176W	5.9-6 3/4		41
412	Andreanof Is.	1 Dec 1950	17:31:13	52	176W			41
413	Rat Is.	15 Jan 1951	01:50:36 02:29:46 09:35:08	51	178 1/2E			41

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
414	Andreanof Is.	18 Jan 1950	21:15:50	52	177W	6 1/4-6 3/4	60	41
415	Rat Is.	12 Feb 1951	03:31:50	52	179E		200	41
416	E. of Alaska Peninsula	13 Feb 1951	22:12:58	56	155 1/2W	7.1	50	41, 53
417	S. of Alaska Peninsula	5 Mar 1951	14:46:00	53	163W			53
418	Fox Is.	16 Mar 1951	19:35:31	52 1/2	167 1/2W			41
419	Southwestern Alaska	31 Mar 1951	09:20:34	60 1/2	154W		250	41, 57
420	Andreanof Is.	13 Apr 1951	12:54:20	52	178W		150	41
421	Andreanof Is.	20 Apr 1951	20:25:14	51 1/2	175W			41
422	Rat Is.	30 Apr 1951	20:25:04	51.7	180		100	42
423	Rat Is. Aftershocks at 19:47:14 and 20:28:17	10 May 1951	19:44:52	51	180		60	41
424	Andreanof Is.	26 May 1951	04:09:03	51	173W			41
425	Andreanof Is.	30 May 1951	00:54:46	52	178 1/2W		150	41
426	Andreanof Is. Aftershock at 20:04:53	1 Jun 1951	20:02:14	52 1/2	172W		100	41, 42
427	Kodiak Is.	25 Jun 1951	03:18:23	56	154W		50	41, 42
428	South Central Alaska Sharp earthquake lasted 30 sec. Light fixtures swayed at Anchorage.	25 Jun 1951	16:12:32	61	150W	6 1/4	100	41
429	Andreanof Is.	28 Jun 1951	03:59:31	52	175 1/2W		60	41, 42
430	Fox Is.	8 Jul 1951	23:30:40	53	167W			41, 42
431	Rat Is.	11 Jul 1951	12:56:19	52	178E		150	41, 42
432	Andreanof Is. Foreshock at 20:07:07 and aftershock at 23:47:50.	19 Jul 1951	20:21:25	51 1/2	177 1/2W	5 3/4-6 1/4	60	41, 42
433	Andreanof Is. Foreshock at 03:09:20 with epicenter at 50N, 177W.	22 Jul 1951	09:01:02	51	178 1/2W		60	41
434	Fox Is.	23 Aug 1951	01:03:02	53	169			41
435	Andreanof Is.	16 Sep 1951	04:00:43	51 1/2	176W			41
436	Central Alaska	20 Sep 1951	12:38:40	65	154W			42
437	Fox Is. Foreshock at 17:00:35, aftershocks at 17:48:05 and 16:16:08 on 21 Sep.	20 Sep 1951	17:48:05	52 1/2	168W		100	42

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
438	Fox Is.	1 Oct 1951	10:11:40	55	166W			42
439	South Central Alaska	4 Nov 1951	14:28:00	64	147W			42
440	Shumagin Is.	8 Nov 1951	13:45:09	54 1/2	160W	6 1/4-7		42
441	Fox Is.	12 Nov 1951	19:14:50	53	166W		100	42
442	Andreanof Is. Felt at Adak.	22 Nov 1951	04:30:24	51 1/2	176 1/2W		60	42
443	Andreanof Is.	15 Dec 1951	09:53:14	52	173W			42
444	Andreanof Is.	18 Dec 1951	16:53:26	52	174 1/2W			42
445	South Central Alaska Felt at Anchorage.	30 Dec 1951	17:42:28	62 1/2	146W		100	42
446	Alaska Peninsula	2 Jan 1952	05:46:00	58	157W			42
447	Fox Is. Foreshock on 10 Jan. at 11:39:23.	12 Jan 1952	20:11:38	53	167W	6 1/2		42
448	Fox Is.	19 Jan 1952	07:15:38	52 1/2	166W			42
449	Fox Is. Aftershocks at 09:14:08 and 11:23:19 on 24 Feb.	21 Jan 1952	03:43:04	53	166 1/2W	6 3/4	60	42
450	Andreanof Is. Felt at Adak.	2 Feb 1952	10:20:06	51 1/2	179W			42
451	Andreanof Is.	11 Feb 1952	01:18:55	52 1/2	178 1/2W		100	42
452	South Central Alaska	22 Feb 1952	11:39:20	61 1/2	151W			42
453	Kodiak Is.	24 Feb 1952	06:43:30	56	154W			42
454	Southwestern Alaska	27 Feb 1952	16:58:29	60	155W			42
455	Southeastern Alaska Felt at Sitka.	9 Mar 1952	20:00:17	59 1/2	136W	6		42
456	Andreanof Is.	22 Mar 1952	18:15:43	52	173W	6 1/4-6 1/2		42
457	Kodiak Is.	14 Jun 1952	02:04:33	58	153 1/2W		60	42
458	Is. of Four Mountains	29 Jun 1952	08:04:47	52 1/2	171 1/2W			42
459	S. of Unimak Is.	7 Jul 1952	02:53:01	54	164W	6 1/4	65	42
460	Andreanof Is. Felt.	29 Jul 1952	19:54:27	53 1/2	175W			42, 55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
461	Andreanof Is. Felt.	10 Aug 1952	00:21:48	52 1/2	173W		100	42,55
462	Alaska Peninsula	27 Aug 1952	11:27:54	55 1/2	160W		60	42,55
463	Is. of Four Mountains	27 Aug 1952	21:58:36	52 1/2	170W		60	42,55
464	Andreanof Is. Felt.	28 Aug 1952	00:22:39					55
465	Shumagin Is.	28 Aug 1952	10:52:41	55	160W			42,55
466	Fox Is.	29 Aug 1952	16:15:05				60	55
467	Andreanof Is. Aftershocks on 6 Sep. at 21:41:20 and 7 Sep. at 04:38:22, 05:10:20, 09:55:20, and 22:19:50.	6 Sep 1952	20:07:42	51	173W			42,55
468	Andreanof Is. Aftershock at 09:32:39.	7 Sep 1952	04:30:17	51 1/2	173W		60	42,55
469	Andreanof Is.	7 Sep 1952	05:10:20					55
470	Andreanof Is.	7 Sep 1952	09:55:20					55
471	Andreanof Is.	7 Sep 1952	22:19:50					55
472	Near Is.	13 Sep 1952	01:29:16					55
473	S. of Alaska Peninsula	24 Sep 1952	20:29:30	56 1/2	157W		100	42,55
474	Andreanof Is.	27 Sep 1952	06:33:20					55
475	Southeastern Alaska Felt at Sitka.	28 Sep 1952	02:21:20	58 1/2	137W			42,55
476	Off Vancouver Is.	1 Oct 1952	01:47:03	49	129W			55
477	Off Vancouver Is.	1 Oct 1952	01:53:33	49	129W			55
478	Kenai Peninsula	6 Oct 1952	01:35:53					55
479	Southwestern Alaska	8 Oct 1952	20:30:10					55
480	Alaska Peninsula	10 Oct 1952	21:53:46				100	55
481	Alaska Peninsula	29 Oct 1952	03:22:50					55
482	Rat Is.	29 Oct 1952	09:04:20	52	177E		100	42,55
483	Seward Peninsula	21 Nov 1952	17:26:50	66	166W			43
484	Kodiak Is.	29 Nov 1952	23:46:25	56	155W			43,55
						6 3/4-7 1/4		

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
485	Kodiak Is.	30 Nov 1952	06:35:14 16:30:25	56 1/2	154W			43,55
486	Rat Is.	4 Dec 1952	03:51:25	52	178E	6	100	43
487	Near Is.	7 Dec 1952	00:50:12	53	172 1/2E	6 1/4		43,55
488	Kodiak Is.	12 Dec 1952	00:47:56	56 1/2	154W			43,55
489	Kodiak Is.	12 Dec 1952	05:21:04	56 1/2	151 1/2W			43,55
490	Andreanof Is.	18 Dec 1952	22:17:01	51	179W			43,55
491	Fox Is.	25 Dec 1952	05:14:58					55
492	Seward Peninsula Aftershock at 05:26:08.	28 Dec 1952	04:55:06	65 1/2	167 1/2W			43,55
493	South Central Alaska	30 Dec 1952	06:44:22	61	148 1/2W		100	43,55
494	Andreanof Is.	10 Jan 1953	01:00:45	51	171 1/2W			43,55
495	Yukon Territory	11 Jan 1953	22:53:30	65	133W			43,55
496	Fox Is.	1 Feb 1953	20:38:57	54	165W		100	43
497	Fox Is.	9 Feb 1953	21:32:36	52 1/2	169W			43,55
498	Fox Is.	10 Feb 1953	07:58:29	52	169W			43
499	Yukon Territory	12 Feb 1953	04:31:16	65	133W			55
500	Seward Peninsula	22 Feb 1953	07:40:53					55
501	Alaska Peninsula	25 Feb 1953	21:16:18	56	156 1/2W	6 3/4	60	43,55
502	Alaska Peninsula	6 Mar 1953	06:57:26	58 1/2	156 1/2W		100	43,55
503	Fox Is. Foreshock on 23 Mar. at 12:36:13.	25 Mar 1953	05:51:21	52 1/2	169W			43,55
504	Andreanof Is. Felt at Adak.	19 Apr 1953	22:47:39	50 1/2	179W			43
505	Near Is. Felt at Adak and Great Sitkin.	12 May 1953	12:39:02				100	43,55
506	Near Is.	13 May 1953	04:16:28	52	174E		100	43
507	Off Vancouver Is. Aftershock at 18:27:41.	14 May 1953	07:41:44	50	130W			43,55
508	Andreanof Is. Felt at Adak.	15 May 1953	09:36:47				100	55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
509	Off Vancouver Is. Aftershock at 12:29:51.	20 May 1953	23:14:23	50	130W			43,55
510	Andreanof Is.	21 May 1953	10:12:37					55
511	Kodiak Is.	15 Jun 1953	17:47:14	56 1/2	154W			43
512	Alaska Peninsula	16 Jun 1953	19:48:25	52 1/2	160W		60	43,55
513	Is. of Four Mountains	17 Jun 1953	01:36:31	52	171W			43
514	Andreanof Is. Felt at Adak.	5 Jul 1953	02:18:20	51	178 1/2W		100	43,55
515	Fox Is.	8 Jul 1953	13:06:10					55
516	Andreanof Is. Felt at Adak.	23 Jul 1953	10:54:55				60	55
517	S. of Unimak Is.	7 Aug 1953	06:22:43	54	163 1/2W			43,55
518	Andreanof Is.	11 Aug 1953	12:09:10					55
519	Fox Is.	13 Aug 1953	06:02:12	53	167W			43,55
520	Andreanof Is. Felt at Adak.	18 Aug 1953	04:37:15				60	43,55
521	Andreanof Is.	25 Aug 1953	11:41:30					55
522	Alaska Peninsula	6 Sep 1953	08:15:50	56	162W		200	44,55
523	Andreanof Is.	30 Sep 1953	09:14:22	51	179W		100	44
524	Rat Is.	1 Dec 1953	04:15:15	52	179 1/2E		100	44,55
525	Off Vancouver Is.	4 Dec 1953	14:54:46	49 1/2	129W	6-6 1/2		55
526	Off Vancouver Is.	12 Dec 1953	08:28:38	49	139 1/2W			44,55
527	Fox Is.	2 Jan 1954	20:17:25	54	165W			44,55
528	Yukon Territory	10 Jan 1954	08:59:58	65 1/2	136 1/2W			55
529	Fox Is.	14 Jan 1954	19:37:38					55
530	Off Vancouver Is.	16 Jan 1954	22:45:27	49	129 1/2W			44,55
531	Rat Is.	17 Jan 1954	14:45:10	52	178 1/2E		150	44
532	Rat Is.	17 Jan 1954	20:43:43				150	44,55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
533	Alaska Peninsula	22 Jan 1954	11:16:07	54	163W		60	44,55
534	Alaska Peninsula	27 Jan 1954	10:30:00	56 1/2	157W			44,55
535	Alaska Peninsula	30 Jan 1954	18:27:44	54	163W			44,55
536	Fox Is.	9 Feb 1954	17:39:40	53	166 1/2W		100	44,55
537	Andreanof Is.	21 Feb 1954	16:09:11	52	175 1/2W			44,55
538	South Central Alaska Felt at Valdez.	3 Mar 1954	20:46:07	61 1/2	146 1/2W		60	44,55,57
539	Fox Is.	28 Mar 1954	17:10:40	53	168W			44
540	Rat Is.	28 Mar 1954	20:36:22	52	176E	6 1/2		44
541	Near Is.	28 Mar 1954	20:58:09	52	175 1/2E		60	55
542	Rat Is.	30 Mar 1954	16:19:57	52	175 1/2E			55
543	Rat Is.	30 Mar 1954	16:32:03	52	175 1/2E			55
544	Off Vancouver Is.	5 Apr 1954	19:26:00	48	128W			55
545	Off Vancouver Is.	5 Apr 1954	19:34:57	48	128W			55
546	Rat Is.	7 Apr 1954	16:34:25					55
547	Andreanof Is. Felt at Adak.	17 Apr 1954	20:10:37	51 1/2	179W	6 3/4-7		44
548	Andreanof Is.	17 Apr 1954	22:54:58	51 1/2	180			44,55
549	Andreanof Is.	18 Apr 1954	01:11:01					55
550	South Central Alaska Felt at College.	24 Apr 1954	08:33:04	63	148W		100	44
551	Near Is.	28 Apr 1954	04:50:51	51 1/2	175E			55
552	Andreanof Is.	30 Apr 1954	12:01:10	51 1/2	179W			55
553	Alaska Peninsula	21 May 1954	16:13:15	56	157W			44
554	Near Is.	11 Jun 1954	16:55:45	52	172 1/2E		60	44,55
555	Kodiak Is. Aftershocks at 18:39:02 and on 18 June at 02:01:46 at 56N, 154W.	17 Jun 1954	01:42:22	56	159 1/2W	6 1/2		55
556	Fox Is.	4 Aug 1954	13:52:25	54	169W		200	44



No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
557	Rat Is.	5 Aug 1954	08:49:52	52	176E	6-6 1/4	60	44
558	South Central Alaska Felt at Anchorage.	23 Aug 1954	14:57:34	61	148 1/2W			45,55
559	South Central Alaska Minor damage at Anchorage, Valdez, Seward and Homer.	3 Oct 1954	11:18:46	60	151W	6 1/2-7	100	45
560	Andreanof Is.	18 Oct 1954	10:55:10					55
561	Andreanof Is.	26 Oct 1954	19:16:42	51 1/2	176W			45,55
562	Andreanof Is.	26 Oct 1954	20:28:13	51 1/2	176W			45
563	Andreanof Is.	27 Oct 1954	03:22:54	51	176 1/2W			45,55
564	Near Is.	27 Oct 1954	10:30:19	52	174E			45,55
565	Kodiak Is.	27 Oct 1954	23:52:06					55
566	Andreanof Is.	31 Oct 1954	08:01:39	51	176 1/2			55
567	Andreanof Is.	2 Nov 1954	08:25:46					55
568	Andreanof Is.	3 Nov 1954	03:14:20	52	176W		100	55
569	Yukon Territory	3 Dec 1954	19:09:02	67 1/2	136W			55
570	Fox Is.	7 Dec 1954	06:21:33	54	164 1/2W			45
571	Fox Is. Felt at Unalaska.	30 Dec 1954	11:32:28	53	168W	6 1/2-6 3/4	60	45,55
572	Andreanof Is.	1 Jan 1955	18:03:08	51	178 1/2W			45,55
573	Andreanof Is.	1 Jan 1955	18:37:41	51 1/2	178 1/2W		60	45,55
574	Off Vancouver Is.	11 Jan 1955	10:19:45					55
575	Fox Is. Felt at Unalaska.	13 Jan 1955	02:03:43	53	167 1/2W	6.9		45,55
576	Fox Is. Felt at Unalaska.	13 Jan 1955	02:35:45	53	167 1/2W			45,55
577	Fox Is. Felt at Unalaska.	13 Jan 1955	02:44:47	53	167 1/2W			45,55
578	Fox Is. Felt at Unalaska and Adak.	21 Jan 1955	14:18:33	53	168W			45,55
579	Andreanof Is.	31 Jan 1955	02:27:12					55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
605	Andreanof Is.	3 Jun 1955	05:16:56	51 1/2	179W		100	55
606	Andreanof Is.	5 Jun 1955	01:53:16	51 1/2	180	6 1/4-6 1/2		55
607	Andreanof Is.	5 Jun 1955	02:13:42	51	179 1/2E			55
608	Near Is.	8 Jun 1955	13:47:22					55
609	Fox Is.	19 Jun 1955	19:36:14	53	166 1/2W			45,55
610	Fox Is.	19 Jun 1955	21:25:21	53 1/2	166W			45,55
611	Andreanof Is.	20 Jun 1955	12:07:25	51 1/2	180	6 3/4-7 1/4		55
612	Rat Is.	3 Jul 1955	08:00:53	51	177E			45,55
613	Rat Is.	3 Jul 1955	14:26:32	52	178E			45,55
614	Rat Is.	4 Jul 1955	14:19:44	51 1/2	177E	6 1/2-6 3/4		45,55
615	Rat Is.	5 Jul 1955	04:03:25				100	55
616	Alaska Peninsula	6 Jul 1955	10:29:40	54 1/2	162 1/2W			55
617	Rat Is.	7 Jul 1955	18:10:02					55
618	Kenai Peninsula	9 Jul 1955	00:52:43					55
619	S. Alaska-Yukon Border	11 Jul 1955	03:13:56	60	135W			55
620	Off Vancouver Is.	15 Jul 1955	04:44:58					55
621	Is. of Four Mountains	17 Jul 1955	12:21:42	53	170W			45,55
622	Fox Is. Felt at Unalaska.	17 Jul 1955	21:58:25	54	168W	5 3/4-6		45,55
623	Fox Is.	18 Jul 1955	02:14:59	52 1/2	169W			45,55
624	South Central Alaska	19 Jul 1955	16:21:05	60 1/2	145 1/2W			45,55
625	South Central Alaska	19 Jul 1955	16:44:24	60 1/2	146W			45,55
626	Rat Is.	19 Jul 1955	19:52:15	51 1/2	178E		60	45,55
627	Kodiak Is. There was a foreshock.	20 Jul 1955	00:14:20					55
628	Andreanof Is.	20 Jul 1955	04:07:53					55
629	Fox Is.	20 Jul 1955	07:31:45					55
630	Kodiak Is.	26 Jul 1955	04:04:18	56 1/2	153W	6		55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
631	Kodiak Is.	27 Jul 1955	18:19:08	56 1/2	153W	6 1/4		55
632	SW. Yukon Territory	31 Jul 1955	13:22:44					55
633	Rat Is.	3 Aug 1955	19:45:20	52	179 1/2W			45,55
634	Rat Is.	5 Aug 1955	11:11:15	51	179 1/2W			45,55
635	Fox Is.	9 Aug 1955	19:17:30	54	165W			45,55
636	Rat Is.	25 Aug 1955	22:12:43	52	176E		60	55
637	Andreanof Is.	29 Aug 1955	15:33:56	51	178 1/2W			55
638	South Central Alaska Felt South of Fairbanks.	31 Aug 1955	12:23:36	63 1/2	147W			45
639	Fox Is.	6 Sep 1955	09:20:30	53 1/2	166W			46
640	Fox Is.	6 Sep 1955	20:58:47	53 1/2	166W			55
641	Andreanof Is.	10 Sep 1955	09:29:15	50 1/2	173 1/2W			46,55
642	Andreanof Is.	13 Sep 1955	02:00:43	52	176W	5 3/4-6	60	46,55
643	Andreanof Is.	19 Sep 1955	20:22:56				60	55
644	Andreanof Is.	29 Sep 1955	11:30:33	51 1/2	176W			55
645	Andreanof Is.	30 Sep 1955	03:22:12					55
646	Andreanof Is. Foreshock at 13:47:37	30 Sep 1955	19:14:24	51 1/2	176 1/2W			55
647	Unimak Is.	1 Oct 1955	12:40:48					55
648	Andreanof Is.	2 Oct 1955	03:13:40					55
649	Off Vancouver Is.	3 Oct 1955	11:24:03					55
650	Alaska Peninsula	3 Oct 1955	17:40:00	56	162W			46,55
651	Rat Is.	9 Oct 1955	23:13:32	50 1/2	176E			46,55
652	Yukon Territory	22 Oct 1955	01:18:00	67	136W			55
653	Rat Is.	27 Oct 1955	00:04:10	52	179 1/2W		100	46,55
654	Southeastern Alaska Felt at Sitka.	28 Oct 1955	09:17:12	58 1/2	138W			55
655	Andreanof Is.	31 Oct 1955	01:05:43	52	175 1/2W	5 3/4-6		46,55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
656	Kodiak Is.	15 Nov 1955	10:06:49	55 1/2	155W	6-6 1/4		46,55
657	Andreanof Is.	16 Nov 1955	14:33:57					55
658	Kenai Peninsula	17 Nov 1955	23:35:43					55
659	Alaska Peninsula	25 Nov 1955	14:24:36					55
660	Alaska Peninsula	25 Nov 1955	16:49:30					55
661	Alaska Peninsula	27 Nov 1955	13:06:50	57 1/2	156 1/2W			46,55
662	Andreanof Is.	28 Nov 1955	04:24:43					55
663	Southern Yukon Territory	30 Nov 1955	08:46:50					55
664	Central Yukon Territory	7 Dec 1955	05:49:40					55
665	Rat Is.	14 Dec 1955	12:22:15	51 1/2	178E			46,55
666	South Central Alaska	29 Dec 1955	16:04:45	59 1/2	154W		100	46
667	Alaska Peninsula	3 Jan 1956	23:24:52	54 1/2	163W			46,55
668	Is. of Four Mountains	4 Jan 1956	06:42:37	52 1/2	171W			46
669	Andreanof Is.	6 Jan 1956	06:59:15	51	179 1/2W			46,55
670	Andreanof Is.	6 Jan 1956	17:51:32	51	179 1/2W			46
671	Andreanof Is.	7 Jan 1956	10:15:59	51	179 1/2W			46
672	Andreanof Is.	7 Jan 1956	10:32:15	51 1/2	179 1/2W			46
673	Andreanof Is.	7 Jan 1956	10:51:40	51 1/2	179 1/2W			46
674	Andreanof Is.	14 Jan 1956	14:08:41	51 1/2	173W	6		46,55
675	Queen Charlotte Is.	15 Jan 1956	13:49:39					55
676	Alaska Peninsula	16 Jan 1956	12:40:00	54	163W			46,55
677	Is. of Four Mountains	20 Jan 1956	05:03:10	52 1/2	170W			46,55
678	Kodiak Is.	22 Jan 1956	00:50:46					55
679	Kodiak Is.	22 Jan 1956	00:57:50					55
680	Alaska Peninsula	23 Jan 1956	00:46:35	58	154 1/2W			46
681	Andreanof Is.	30 Jan 1956	14:55:51					55
682	Queen Charlotte Is.	7 Feb 1956	16:59:25					55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
683	Andreanof Is.	14 Feb 1956	21:50:06					55
684	Queen Charlotte Is. After Shock at 02:39:35.	19 Feb 1956	02:18:00	52	131 1/2W	6 3/4		55
685	Alaska Peninsula	19 Feb 1956	04:13:16	58 1/2	154W			46,55
686	Alaska Peninsula	22 Feb 1956	05:21:18	54 1/2	163W			46,55
687	Andreanof Is.	27 Feb 1956	08:37:02	52	174W		100	55
688	South Central Alaska Felt at College, McKinley Park and Talkeetna.	2 Mar 1956	11:56:20	63 1/2	149 1/2W			46,55
689	Fox Is.	8 Mar 1956	11:05:26	53 1/2	168 1/2W			55
690	Near Is.	13 Mar 1956	19:22:15	54	169E			46
691	South Central Alaska	26 Mar 1956	08:17:24	61 1/2	151W			46,55
692	Andreanof Is.	28 Mar 1956	03:21:24					55
693	Central Alaska Felt at College.	30 Mar 1956	17:50:45					55
694	Andreanof Is.	5 Apr 1956	17:20:27	51	179W			46,55
695	Andreanof Is.	18 Apr 1956	11:00:13	52	178W	6-6 3/4		46,55
696	Andreanof Is.	18 Apr 1956	17:55:11	52	178W	6-6 3/4		46,55
697	Andreanof Is.	21 Apr 1956	07:51:09					55
698	Alaska Peninsula	22 Apr 1956	17:21:53	54	162W	6		55
699	Fox Is. Felt at Unalaska.	29 Apr 1956	00:08:28					55
700	Gulf of Alaska About 200 miles northwest of Sitka.	3 May 1956	02:59:20					55
701	Alaska Peninsula	6 May 1956	20:57:16	54 1/2	162 1/2W	5 1/2-5 3/4		46,55
702	Alaska Peninsula	10 May 1956	16:36:32	55 1/2	164W			46,55
703	Near Is.	17 May 1956	21:08:46	52 1/2	174E			46,55
704	South Central Alaska	18 May 1956	09:55:09	62	145 1/2W		100	46,55
705	South Central Alaska	21 May 1956	09:15:47	60	150 1/2W		150	55,57
706	Rat Is.	2 Jun 1956	22:53:59	52 1/2	178E		100	46,55

No	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
707	Is. of Four Mountains Foreshock at 07:07:13	4 Jun 1956	07:09:18	52	170 1/2W	6 1/4		46,55
708	Fox Is.	5 Jun 1956	16:33:55					55
709	Is. of Four Mountains	5 Jun 1956	20:17:04	52	171W		60	46,55
710	South Central Alaska Felt at College.	9 Jun 1956	02:26:57	64	148W			46,55
711	Vancouver Is.	28 Jun 1956	23:16:50	49	129 1/2W			55
712	South Central Alaska	5 Jul 1956	13:01:05	63 1/2	151 1/2W			46,55
713	Kodiak Is.	9 Jul 1956	03:18:47					55
714	Andreanof Is.	16 Jul 1956	21:34:00					55
715	Yukon Territory	1 Aug 1956	01:48:20					55
716	Rat Is.	11 Aug 1956	23:54:16	51 1/2	175 1/2E		100	46,55
717	Andreanof Is.	16 Aug 1956	08:10:25	51	176W			14,46
718	Unimak Is.	23 Aug 1956	13:04:06	54	162 1/2W			55
719	Near Is.	24 Aug 1956	04:27:33	53	172 1/2E	6 1/2		55
720	Near Is.	24 Aug 1956	04:50:00	53 1/2	172 1/2E			55
721	Is. of Four Mountains	24 Aug 1956	19:14:55	52	170 1/2W			46,55
722	Near Is.	25 Aug 1956	19:33:45	52 1/2	172 1/2E			55
723	Near Is.	26 Aug 1956	16:48:20	52 1/2	172 1/2E			55
724	South Central Alaska	27 Aug 1956	18:01:01	64	150		60	55,57
725	Alaska Peninsula	30 Aug 1956	04:24:24	54	164	6		47,55
726	Unimak Is.	1 Sep 1956	17:56:36	54	163 1/2W			55
727	Near Is.	6 Sep 1956	10:40:06	52	174E			55
728	Kodiak Is.	20 Sep 1956	13:55:00	57 1/2	152W			55
729	Rat Is.	26 Sep 1956	13:46:52	52	176E		100	55
730	Off Vancouver Is.	8 Oct 1956	01:49:09					55
731	Rat Is. Aftershock at 21:27:47	19 Oct 1956	20:47:33	52	177E	6 3/4		47,55

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
732	Fox Is.	20 Oct 1956	03:31:24	51 1/2	170W			55
733	Rat Is.	22 Oct 1956	07:26:15	52	177E			55
734	Southern Yukon Territory	3 Nov 1956	05:26:02	61	139W			55
735	Yukon Territory	4 Nov 1956	21:40:55	61	139W			55
736	Andreanof Is.	6 Nov 1956	23:14:20	52	176W			55
737	Kodiak Is.	10 Nov 1956	11:53:30					55
738	Rat Is.	16 Nov 1956	06:23:10					55
739	Queen Charlotte Is. Felt at Ketchikan.	17 Nov 1956	20:27:15	54 1/2	134W	6 1/4-6 1/2		55
740	Fox Is.	23 Nov 1956	10:00:50	52 1/2	169 1/2W			55
741	Unimak Is.	25 Nov 1956	11:24:59	54	164W			55
742	Off Vancouver Is.	30 Nov 1956	16:42:03					55
743	Fox Is. Foreshocks: 2 Dec. 02:59:56; 3 Dec. 07:12:44. Aftershocks:	3 Dec 1956	07:20:08	53 1/2	169W	6 1/2-6 3/4		47,55
					3 Dec. 07:44:55; 20:56:40; 4 Dec. 10:42:10;			
					9 Dec. 05:09:06.			
744	Andreanof Is.	8 Dec 1956	16:10:27	51	179 1/2W	6 1/2		47,55
745	Andreanof Is.	10 Dec 1956	08:30:45	51	179 1/2W			55
746	Unimak Is.	18 Dec 1956	12:14:13	53 1/2	164W			55
747	Queen Charlotte Is.	21 Dec 1956	08:58:53	51	131W	6 1/2-6 3/4		55
748	Fox Is.	2 Jan 1957	00:39:22	53	168 1/2W	6 1/2-6 3/4		47
749	Fox Is.	2 Jan 1957	02:17:35	52 1/2	168W	6 3/4		47
750	Fox Is.	2 Jan 1957	03:12:52	53	168W	7		47
751	Fox Is.	2 Jan 1957	03:48:44	53	168W	7-7 1/4		47
752	Fox Is.	2 Jan 1957	10:49:32	52 1/2	168W	6 1/2		47
753	Fox Is.	9 Jan 1957	07:52:56	53	167 1/2	6 1/2		47
754	Andreanof Is.	25 Jan 1957	03:36:47	51 1/2	177W	6 1/2		47
755	Is. of Four Mountains	21 Feb 1957	14:30:06	53	171W	6 1/4	100	47
756	South Central Alaska Felt at College.	9 Mar 1957	14:06:52	65	149W			47

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
757	Andreanof Is.	9 Mar 1957	14:22:27	51	175W	8-8 1/2		47
758	Is. of Four Mountains	9 Mar 1957	20:39:15	52 1/2	169 1/2W	6 3/4-7 1/4		47
759	Andreanof Is.	10 Mar 1957	03:06:02	52	176W	6 1/2-6 3/4		47
760	Andreanof Is.	10 Mar 1957	15:26:23	52	173W	6 3/4		47
761	Andreanof Is.	11 Mar 1957	03:12:41	51	177W	6 3/4-7		47
762	Fox Is.	11 Mar 1957	09:58:42	53	164 1/2W	6 3/4-7 1/4		47
763	Andreanof Is.	11 Mar 1957	14:55:19	51 1/2	178 1/2W	6 3/4-7 1/4		47
764	Andreanof Is.	11 Mar 1957	15:35:48	51 1/2	178W	6 1/2		47
765	Andreanof Is.	12 Mar 1957	07:28:40	51 1/2	173 1/2W	6 1/4-7 1/4		47
766	Andreanof Is.	12 Mar 1957	07:39:17	52	178W	6 1/4-6 1/2		47
767	Andreanof Is.	12 Mar 1957	11:44:50	51	177W	7-7 1/4		47
768	Andreanof Is.	13 Mar 1957	15:42:05	51 1/2	179W	6 3/4		47
769	Andreanof Is.	14 Mar 1957	14:47:45	51 1/2	177W	7 1/4-7 1/2		47
770	Fox Is.	15 Mar 1957	02:52:08	53	167W	6 1/2-6 3/4		47
771	Andreanof Is.	16 Mar 1957	02:34:12	52	179W	6 3/4-7		47
772	Fox Is.	17 Mar 1957	22:44:22	54	166W	6 1/2		47
773	Andreanof Is.	19 Mar 1957	12:50:51	51 1/2	175W	6 3/4		47
774	Fox Is.	22 Mar 1957	14:21:06	54	166W	7		47
775	Fox Is.	29 Mar 1957	22:49:51	53	169W	6-6 1/4		47
776	Alaska Peninsula Felt at Kodiak.	4 Apr 1957	00:13:08	58	155 1/2W		150	47
777	Andreanof Is.	5 Apr 1957	02:49:39	52	172 1/2W	6 1/2		47
778	Fox Is.	19 Apr 1957	22:19:26	52	166 1/2W	7-7 1/4		47
779	South Central Alaska	25 Apr 1957		60 1/2	145W			57
780	South Central Alaska	26 Apr 1957		60	147W			57
781	Andreanof Is.	22 May 1957	13:29:44	50	177W	6 1/2		47
782	Fox Is.	24 May 1957	03:36:33	53	167 1/2W	6-6 1/4		47



No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
783	Andreanof Is.	13 Jun 1957	10:40:38	51 1/2	175W	7		47
784	Andreanof Is.	14 Jun 1957	06:24:20	52	175 1/2W	6 1/4		47
785	Is. of Four Mountains	15 Jun 1957	18:18:20	52	171W	6		47
786	Southeastern Alaska Felt at Sitka.	23 Jun 1957	03:27:02	58 1/2	137W	5 1/2-5 3/4		47
787	Andreanof Is.	3 Jul 1957	12:24:37	50 1/2	179W	5 3/4-6 1/4		47
788	Andreanof Is.	23 Jul 1957	00:45:12	52	177W	6 1/4-6 1/2		48
789	Andreanof Is.	25 Jul 1957	07:42:25	51	177W	6 1/4		48
790	South Central Alaska	13 Aug 1957		61	148W			57
791	Fox Is.	10 Oct 1957	18:53:59	54	166W	5 3/4		48
792	Is. of Four Mountains	23 Oct 1957	05:56:52	52 1/2	169 1/2W	6 1/4		48
793	South Central Alaska	10 Nov 1957		60	152W			57
794	Fox Is.	20 Nov 1957	12:40:23	54	165W	6 1/4-6 1/2		48
795	South Central Alaska	25 Nov 1957		62 1/2	151W			57
796	South Central Alaska Felt at Anchorage.	24 Jan 1958	23:17:29	60	152W	6 1/4-6 1/2		48
797	Yukon Territory	1 Feb 1958		60 1/2	140 1/2W			57
798	Andreanof Is.	12 Feb 1958	23:43:45	52	175W	5 3/4-6		48
799	Andreanof Is.	22 Feb 1958	10:50:23	50 1/2	175W	6 3/4		48
800	Bering Sea	3 Mar 1958	16:18:20	55.5	166.4E	6 1/4-6 1/2		50
801	Andreanof Is.	20 Mar 1958	01:38:06	50.4	172.8	6 1/2		50
802	West Central Alaska Felt in Central Alaska.	7 Apr 1958 (Field Investigation: Ref. 60)	15:30:38	66 1/2	157W	7-7 1/2		50,60
803	West Central Alaska	7 Apr 1958	15:30:43	66.1	156W			50
804	West Central Alaska Felt in Central Alaska.	8 Apr 1958	00:14:20	66 1/2	155 1/2W			50
805	N. Pacific off Southeastern Felt at Sitka.	9 Apr 1958	06:15:12	56 1/2	139W			50
806	West Central Alaska	13 Apr 1958	09:07:28	66.0	155.4W	6 3/4		50

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
807	Southeastern Alaska	29 Apr 1958		60	141W			57
808	South Central Alaska Felt at College and Tanana.	10 May 1958	22:54:40	65	152 1/2W	6 1/4-6 1/2		50
809	Central Alaska Felt at College.	10 May 1958	23:13:19	64 1/2	152 1/2W			50
810	Central Alaska Felt at College.	11 May 1958	05:23:54	65	152 1/2W	6 1/4-6 1/2		50
811	Central Alaska Felt at College.	11 May 1958	05:37:01	65	152 1/2W			50
812	Central Alaska Felt at Fairbanks.	11 May 1958	12:11:22	65	153 1/2W			50
813	Is. of Four Mountains	26 May 1958	10:56:30	53	169 1/2W	5 1/2-5 3/4		50
814	Fox Is.	30 May 1958	18:04:50	52 1/2	169W	6-6 1/4		50
815	South Central Alaska	1 Jun 1958		60 1/2	143 1/2W			57
816	Fox Is.	4 Jun 1958	14:29:50	52 1/2	167W	6-6 1/4		50
817	Fox Is.	8 Jun 1958	00:38:52	53	167W	6 1/2-6 3/4		50
818	Fox Is.	12 Jun 1958	20:53:01	53.0	167.4W	6 1/2		50
819	Southeastern Alaska	19 Jun 1958		59	136W			57
820	Andreanof Is. Felt at Whitehorse and all over Southeastern.	1 Jul 1958	05:53:07	51 1/2	176 1/2W	6		50
821	Central Alaska	6 Jul 1958		66	155W			57
822	Southeastern Alaska Severe. Giant wave in Lituya Bay.	10 Jul 1958	06:15:54	58 1/2	136W	8		50,61,62,63
823	Southeastern Alaska Felt at Sitka.	13 Jul 1958	08:10:01	58	137W	5 1/2-5 3/4		50
824	Southeastern Alaska Felt at Sitka.	17 Jul 1958	13:48:45	57 1/2	137W			50
825	Andreanof Is.	17 Jul 1958	19:02:10	51	176W	5 3/4		50
826	Andreanof Is.	17 Jul 1958	20:59:17	51	177 1/2W	6		50
827	Andreanof Is.	18 Jul 1958	00:39:18	51	176 1/2W	5 3/4		50
828	Andreanof Is.	21 Jul 1958	14:37:18	51 1/2	178W	6 1/4		50
829	Andreanof Is. Felt at Anchorage.	31 Jul 1958	15:49:00					50

No.	Location	Date	Time	N.Latitude	Longitude	Magnitude	h	References
830	Southeastern Alaska	12 Aug 1958		59 1/2	139W			57
831	Andreanof Is.	13 Aug 1958	20:13:02	50.5	178.1W	6 1/4-6 1/2		50
832	Southeastern Alaska	24 Sep 1958	03:44:14	59 1/2	143 1/2W	6 1/4-6 1/2		50
833	Fox Is.	1 Oct 1958	17:47:15	53	165 1/2W	6 1/4		50
834	Central Alaska Felt at College.	4 Oct 1958	12:58:24					50
835	South Central Alaska	27 Oct 1958		62 1/2	147 1/2W			57
836	Rat Is.	29 Oct 1958	07:44:10	51 1/2	179 1/2E	6 1/4-6 1/2		50
837	South Central Alaska	19 Nov 1958		60 1/2	150 1/2W			57
838	Central Alaska Felt at Fairbanks.	22 Dec 1958	02:41:29	66	147W	6		50
839	Andreanof Is.	29 Jan 1959	20:21:27	52	174W	5 3/4-6		50
840	Andreanof Is.	6 Feb 1959	14:32:58	51 1/2	175 1/2W	6		50
841	Is. of Four Mountains	17 Feb 1959	12:03:05	51 1/2	171W	6-6 1/4		50
842	Kodiak Is.	19 Apr 1958	15:03:28	58.6	152.0W	6 1/4		51
843	Bering Sea	12 May 1959	04:57:39	55.2	168.1E	6 1/2		51
844	Andreanof Is.	12 May 1959	21:59:56	51 1/2	177W	6		51
845	South Central Alaska	4 Jun 1959	12:31:56	59 1/2	153W	5 1/2	100	51
846	Andreanof Is.	13 Jul 1959	12:28:45	52	172 1/2W	5 3/4-6		51
847	Andreanof Is.	13 Jul 1959	12:28:49	53.2	172.2W	6 1/2		51
848	Kodiak Is.	7 Aug 1959	10:43:32	56	154W	5 3/4		51
849	Fox Is.	14 Dec 1959	22:00:50	52 1/2	168W	6		51
850	Fox Is.	18 Dec 1959	16:24:50	53	168 1/2W	6 1/2		51
851	South Central Alaska	26 Dec 1959	18:19:10	59.9	151.7W	6 1/4		51
852	South Central Alaska Felt at College.	16 Jan 1960	20:49:31	63	151W		150	51
853	South Central Alaska Felt at Anchorage.	19 Feb 1960	05:09:23	60 1/2	151W			51

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
854	Central Alaska Felt at College and Fairbanks.	3 Mar 1960	04:59:20	64 1/2	150W			51
855	South Central Alaska Felt at College and Fairbanks.	10 Mar 1960	00:24:20	64	149W			51
856	South Central Alaska Felt at Anchorage.	30 Jun 1960	19:58:33	60	151W			51
857	Andreanof Is.	3 Jul 1960	20:20:46	50 1/2	177W	6 1/2		51
858	Queen Charlotte Is.	4 Jul 1960	04:28:33	52	131 1/2W	6 1/2-6 3/4		51
859	Queen Charlotte Is.	4 Jul 1960	13:10:05	52	131W	6		51
860	Kodiak Is.	1 Sep 1960	15:37:44	56.1	153.7W	6-6 1/4	24	51
861	Andreanof Is.	2 Sep 1960	22:02:48.9	52.0	171.4W	5 3/4-6	49	51
862	Felt at Kodiak.	19 Sep 1960	16:29					51
863	Andreanof Is.	1 Oct 1960	16:10:56.9	52.2	172.6W	6-6 1/2	41	51
864	Yukon Territory Felt at Yakutat.	14 Oct 1960	13:12:07.9	59.8	135.4W		32	51
865	Andreanof Is.	14 Oct 1960	21:19:11.4	51.7	172.1W	6 1/2	50	51
866	Is. of Four Mountains	18 Oct 1960	00:21:47.2	52.5	170.2	4 3/4-5	33	51
867	Fox Is.	6 Nov 1960	22:10:06.4	52.7	168.0W	5-5 1/2	42	52
868	Fox Is.	13 Nov 1960	09:20:36.8	51.1	168.8W	6 3/4-7 1/4	65	51
869	Southwestern Alaska	21 Dec 1960	14:40:01.6	61.6	152.3W	5 3/4	169	51
870	Andreanof Is. Felt at Adak.	1 Jan 1961	14:06:25.9	51.6	176.3W	6 1/4-6 3/4	37	51
871	Fox Is.	14 Jan 1961	16:38:55.6	53.9	163.7W	5 3/4	41	51
872	Kodiak Is.	20 Jan 1961	17:09:15.7	56.4	152.3W	6 3/4	46	51
873	Kodiak Is.	31 Jan 1961	00:48:36.5	55.8	153.9W	6-6 1/2	26	51
874	Andreanof Is.	6 Feb 1961	12:12:26.0	51.6	174.8W	5 1/4-5 1/2	77	51
875	Andreanof Is.	28 Mar 1961	12:29:12.7	51.7	176.2W	5 1/2-6 1/4	60	51
876	Andreanof Is.	21 Apr 1961	12:26:42.1	51.7	173.9W	5 1/2-5 3/4	36	51
877	Andreanof Is.	17 May 1961	19:29:19.3	52	173.9W	6-6 1/2	21	51

No.	Location	Date	Time	N. Latitude	Longitude	Magnitude	h	References
878	Near Is.	26 Jun 1961	14:47:26.1	52.4	174.5E	5 3/4-6 1/2	60	51
879	Is. of Four Mountains	8 Aug 1961	12:18:18.9	50.9	170.7W	5-6 1/4	24	52
880	Is. of Four Mountains	29 Aug 1961	14:51:14.2	52.2	170.8W	5-5 1/4	41	52