

Daily event summary report

created: 2026-7-12

on schroeder (PDP-11/70 running 2.11BSD under SIMH)

Date: Sat Jul 11 03:33:53 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1783740833.285	5.160	106.1
RD7CC	0.080	10.220	77.5
RCBD9	0.146	10.880	114.8

Date: Sat Jul 11 03:33:53 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1783740833.365	10.220	77.5
RCBD9	0.066	10.880	114.8

Date: Sat Jul 11 06:13:06 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1783750385.845	6.420	18.6
RD7CC	0.120	8.400	29.1
RCBD9	2.146	51.980	47.4

Seismic Events**2026-7-12**

Date: Sat Jul 11 06:13:06 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1783750385.965	8.400	29.1
RCBD9	2.026	51.980	47.4

Date: Sat Jul 11 06:13:08 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1783750387.991	51.980	47.4
R1906	8.114	33.380	72.2
RD7CC	8.394	37.380	72.5

Date: Sat Jul 11 06:13:16 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1783750396.105	33.380	72.2
RD7CC	0.280	37.380	72.5

Seismic Events**2026-7-12**

Date: Sat Jul 11 06:14:23 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1783750462.945	26.180	33.6
RD7CC	1.360	31.680	18.8
RCBD9	7.786	31.920	21.8

Date: Sat Jul 11 06:14:24 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1783750464.305	31.680	18.8
RCBD9	6.426	31.920	21.8

Date: Sat Jul 11 10:46:03 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1783766763.391	7.580	10.7
RD7CC	3.793	16.020	10.8
R1906	5.774	15.840	16.4

Seismic Events**2026-7-12**

Date: Sat Jul 11 10:46:07 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1783766767.184	16.020	10.8
R1906	1.981	15.840	16.4