

Daily event summary report

created: 2026-7-18

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

Date: Fri Jul 17 02:01:18 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1784253677.711	10.320	40.6
RD7CC	0.754	8.300	24.0

Date: Fri Jul 17 12:10:25 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1784290224.725	12.640	25.5
RD7CC	1.160	5.880	24.1
RCBD9	1.306	12.400	23.2
RD7CC	9.800	5.780	11.3

Date: Fri Jul 17 12:10:26 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1784290225.885	5.880	24.1
RCBD9	0.146	12.400	23.2

Seismic Events**2026-7-18**

Date: Fri Jul 17 12:10:26 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1784290226.031	12.400	23.2
RD7CC	8.494	5.780	11.3

Date: Fri Jul 17 15:01:24 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1784300484.145	44.200	164.0
RCBD9	0.226	27.580	252.6
R1906	1.880	25.500	158.5

Date: Fri Jul 17 15:01:24 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1784300484.371	27.580	252.6
R1906	1.654	25.500	158.5

Seismic Events**2026-7-18**

Date: Fri Jul 17 15:32:51 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1784302370.551	16.640	100.4
RD7CC	2.754	27.480	31.1
R1906	2.874	34.140	72.3

Date: Fri Jul 17 15:32:53 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1784302373.305	27.480	31.1
R1906	0.120	34.140	72.3

Date: Fri Jul 17 15:48:18 2026

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1784303297.831	25.120	23.2
R1906	0.514	24.660	19.7