

Daily event summary report

created: 2025-7-21 (for events of previous day)

signal processing on schroeder¹

typesetting on charlie²

Date: Sun Jul 20 06:39:45 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1752993584.549	23.020	131.8
R1906	0.477	17.880	137.8
RCBD9	0.882	40.480	135.0

Date: Sun Jul 20 06:39:45 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1752993585.026	17.880	137.8
RCBD9	0.405	40.480	135.0

Date: Sun Jul 20 07:00:28 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1752994828.269	37.880	201.7
R1906	0.917	20.240	170.3
RCBD9	1.982	19.680	193.2

Date: Sun Jul 20 07:00:29 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1752994829.186	20.240	170.3
RCBD9	1.065	19.680	193.2

¹PDP-11/70 running 2.11BSD under SIMH

²VAX-11/780 running 4.3BSD under SIMH

Seismic Events

Date: Sun Jul 20 07:19:12 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1752995952.209	32.600	68.8
R1906	1.077	21.480	89.8
RCBD9	1.722	22.800	67.7

Date: Sun Jul 20 07:19:13 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1752995953.286	21.480	89.8
RCBD9	0.645	22.800	67.7

Date: Sun Jul 20 07:34:27 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1752996866.969	29.880	26.6
RCBD9	0.242	16.220	20.2
R1906	0.637	13.360	26.9

Date: Sun Jul 20 07:34:27 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1752996867.211	16.220	20.2
R1906	0.395	13.360	26.9

Date: Sun Jul 20 17:48:49 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753033729.126	5.600	20.1
RD7CC	0.494	5.820	19.2

Seismic Events

Date: Sun Jul 20 20:42:55 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753044175.086	21.180	23.0
RD7CC	0.534	25.620	13.9
RCBD9	0.845	15.360	16.5

Date: Sun Jul 20 20:42:56 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753044175.620	25.620	13.9
RCBD9	0.311	15.360	16.5

Date: Sun Jul 20 22:39:27 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753051166.760	16.000	91.1
RCBD9	0.171	35.660	184.0
R1906	0.666	11.220	138.6

Date: Sun Jul 20 22:39:27 2025			
Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1753051166.931	35.660	184.0
R1906	0.495	11.220	138.6