Daily event summary report
created: 2025-7-31
on schroeder (PDP-11/70 running 2.11BSD under SIMH)

Date: Wed Jul 30 00:27:34 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753835253.960	10.300	35.6
R1906	0.740	21.760	29.6
RCBD9	1.051	10.900	26.7

Date: Wed Jul 30 00:27:35 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753835254.700	21.760	29.6
RCBD9	0.311	10.900	26.7

Date: Wed Jul 30 02:42:33 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RCBD9	1753843352.551	13.300	12.5
RD7CC	0.769	8.160	14.1

Date: Wed Jul 30 03:25:06 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753845905.700	20.440	14.3
R1906	3.760	24.600	15.3

Date: Wed Jul 30 05:48:44 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753854523.760	5.560	16.2
RCBD9	0.851	21.380	17.0

Date: Wed Jul 30 07:46:27 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753861587.460	33.720	27.8
R1906	0.480	25.320	29.3
RCBD9	0.991	22.080	33.7

Date: Wed Jul 30 07:46:28 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753861587.940	25.320	29.3
RCBD9	0.511	22.080	33.7

Date: Wed Jul 30 10:07:48 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753870067.720	9.840	30.2
RD7CC	0.060	46.680	26.5
RCBD9	2.691	27.180	22.4

Date: Wed Jul 30 10:07:48 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753870067.780	46.680	26.5
RCBD9	2.631	27.180	22.4

Date: Wed Jul 30 12:56:19 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753880179.400	16.480	25.5
R1906	0.329	10.240	28.7

Date: Wed Jul 30 14:59:20 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753887559.900	5.200	221.6
R1906	0.560	8.020	267.1
RCBD9	0.971	11.520	209.5

Date: Wed Jul 30 14:59:20 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753887560.460	8.020	267.1
RCBD9	0.411	11.520	209.5

Date: Wed Jul 30 16:19:24 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753892363.540	20.220	46.7
RCBD9	1.031	20.040	25.5

Date: Wed Jul 30 22:02:41 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753912960.860	11.440	16.4
R1906	1.060	5.740	18.1
RCBD9	1.751	19.680	19.7

Date: Wed Jul 30 22:02:42 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753912961.920	5.740	18.1
RCBD9	0.691	19.680	19.7

Date: Wed Jul 30 22:02:54 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
R1906	1753912974.120	6.880	18.7
RD7CC	4.100	17.300	12.3

Date: Wed Jul 30 23:27:12 2025

Station	Time /Delay	Trigger Duration	Trigger Intensity
RD7CC	1753918032.140	5.240	15.8
R1906	1.640	5.080	19.7