{runNumber: 343} {runNumber: 337} 47.5 **–** 46.5 **-**45.5 **–** 46 -45 **–** 47 -45.5 **–** 44.5 -45 **-**46.5 **–** 44 -44.5 -43.5 **–** 46 -44 **–** 43 **–** 43.5 -45.5 **–** 42.5 **–** 43 **–** 42.5 **–** 2802 17:40 27.02 19:20 17.02 19:01 28.07.13:13 28:01.13:30 {runNumber: 336} {runNumber: 333} {runNumber: 329} runNumber 43 -320 45.5 **–** 45 **–** 323 44.5 **–** 45 **–** 42.5 -326 44 -44.5 **–** 42 **–** Septem 329 43.5 -44 -333 41.5 **–** 43 **–** 43.5 **–** 336 42.5 **–** 41 -43 **–** 337 42 **–** 1102 13:03 21.02 23.20 27.02.24.20 1602 2i.30 710213:36 27.02 24.26 17.02.28.20 77.02 18:28 26.01.27:03 26.07.27.20 340 343 {runNumber: 326} {runNumber: 323} {runNumber: 320} 45.5 **–** 45 **-**45 **–** 45 **–** 44.5 **–** 44 -44.5 -44 -43 **–** 44 -43.5 **–** 43.5 **–** 43 **–** 42 **-**42.5 **–** 43 **–** 41 -42 **–** 42.5 **–** 41.5 **–** 1602 17.03 26.07.71.70 16.07.17.53 260277:46 2602.22:03 2602.22.36 1602.17.36 360272.70 50¹1.10 50¹1.26 50¹1.13 , 120, 18:00 120, 18:16

Temperatures of CDL runs which contain temperature data

Timestamp