

Southern Technologies Corporation
 Next Generation Detector System
 TRAIN SUMMARY

Version Info... Analyzer: CSX1.12-F 07/22/09 MP/KP: 0038.9

Communicator: CSX1.22-F 07/22/09 Track: Single
 Speech: CSX4.02

Alarm Limits.. Absolute: 150 Carside Slope..... 1.31
 Differential: 90 Minimum... 90
 Cold Rail Temp... 10

Total Trains: 279

 D Rail
 AEI Speed i Average Amb
 Train# Date Time Cars Axles TO1 TO2 Tags (MPH) r North South Temp Bat

 9 S 08/21/12 09:47 3 18 18 18 0 32 E 12 12 +67F 13.6v

 8 08/20/12 22:55 82 332 332 332 0 32 E 27 27 +60F 13.6v
 7 08/20/12 22:19 37 148 148 148 0 12 W 21 22 +59F 13.5v
 6 S 08/20/12 20:11 2 12 12 12 0 30 W 20 22 +60F 13.4v
 5 08/20/12 19:36 114 464 464 464 0 33 E 35 37 +61F 14.0v
 4 08/20/12 18:56 84 342 342 342 0 34 E 42 43 +60F 13.5v
 3 08/20/12 15:46 131 528 528 528 0 22 W 16 17 +73F 13.4v
 2 08/20/12 15:30 82 332 332 332 0 25 W 15 16 +73F 13.7v
 1 08/20/12 15:03 84 342 342 342 0 25 W 29 32 +72F 13.4v
 100 CHECKSUM ERROR: StartAddr 47228161, EndAddr 94
 99 CHECKSUM ERROR: StartAddr 3500474637, EndAddr 3500474732
 98 CHECKSUM ERROR: StartAddr 2768309504, EndAddr 2768309599
 97 CHECKSUM ERROR: StartAddr 17629184, EndAddr 94