

Audit of Data Quality

MTE User Manual - Classification Reports

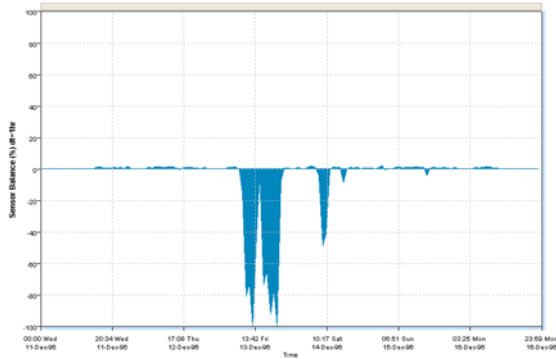
3.21

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Audit of Data Quality

The Audit of Data Quality report is a time-based plot comparing the number of axles recorded on both the A and B sensors, and displays a graph of the difference between them. Note that this is a comparison of hit counts after MCRReport has processed the raw data, so is a measure of the quality of data used to classify vehicles. This may differ from the Hits plot in the File Tree, which is raw data.

This report immediately highlights single sensor failures where the trace deviates significantly from the zero horizontal axis. The Header Sheet also contains additional axle and vehicle statistics.



Audit of Data Quality sample - one sensor fails mid-survey

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