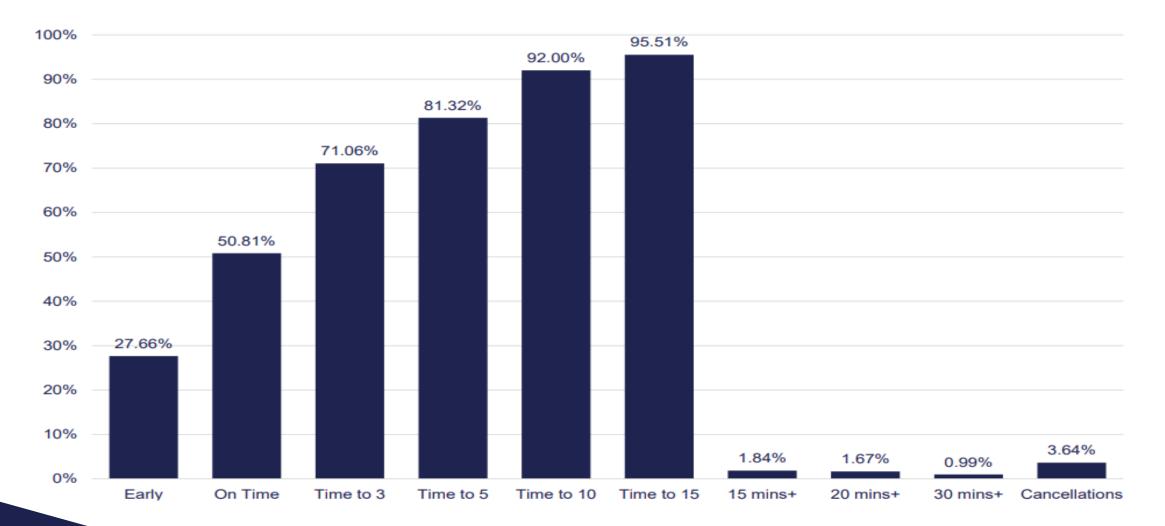


Punctuality at All Recorded Station Stops





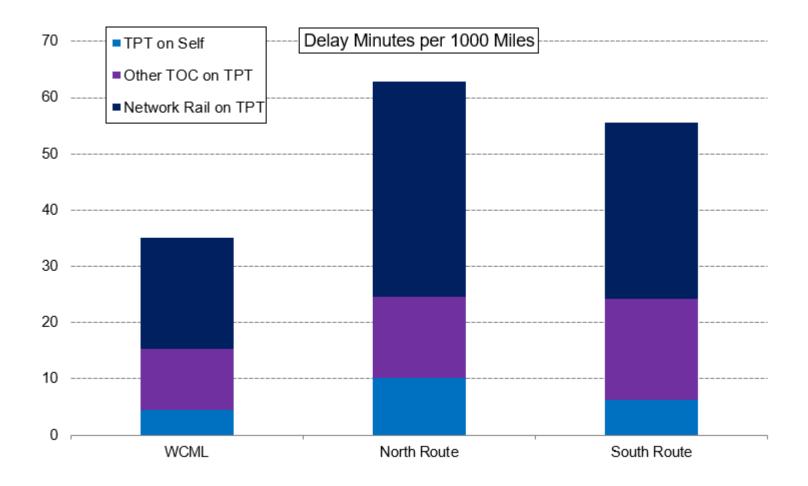
Service Group Results

	Cancellations	On Time	Time to 3	Time to 15	Trains Arriving 30 - 59 Mins Late	Trains Arriving 60 - 119 Mins Late	Trains Arriving Over 120 Mins Late	Short Formations
2025/26 Period 4 – 22 nd June to 19 th July 2025								
Manchester Airport and Liverpool to Glasgow and Edinburgh	119.5	39.0%	59.5%	90.7%	17	1	1	0
	10.5%				1.5%	0.1%	0.1%	0.0%
2025/26 Period 5 – 20th July to 16th August 2025								
Manchester Airport and Liverpool to Glasgow and Edinburgh	75.0	42.3%	64.2%	93.6%	14	1	0	0
	6.5%				1.2%	0.1%	0.0%	0.0%
2025/26 Period 6 – Period 6 - 17th August to 13th September 2025								
Manchester Airport and Liverpool to Glasgow and Edinburgh	60.0	42.9%	64.2%	95.1%	9	0	0	0
	5.3%				0.8%	0.0%	0.0%	0.0%

West Coast Main Line cancellations seeing a continued improvement from reduced impact from major infrastructure and external incidents, alongside improving fleet availability



Delay Minutes Causation Period 5 20/07/2025 - 16/08/2025



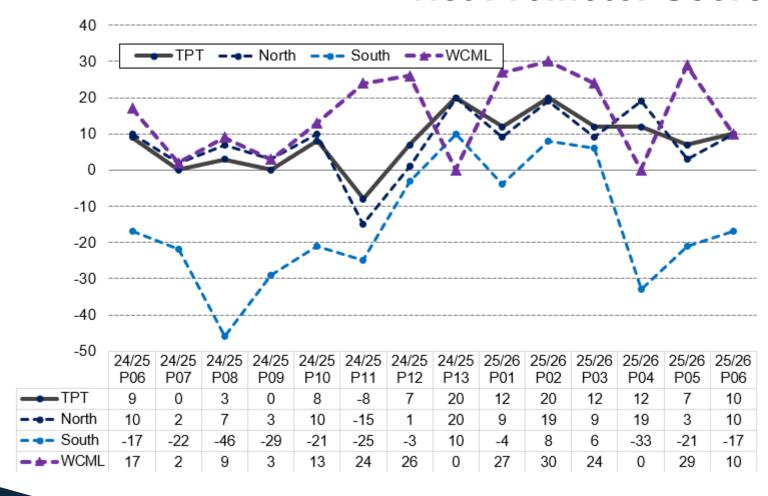
Network Rail delays are consistently the most significant source of delays, due to both major infrastructure failures.

TOC on self-delays have continued to show consistent performance, with no major incidents over the period.

Reactionary delay is always significant on the TransPennine network, and this results in a high level of delays with other TOCs/FOCs as the root cause.



Customer Perception of TransPennine Express Net Promotor Score



Trust score decreased slightly but remained strong at 80%, with a mean rating of 5.54 out of 7.

'Overall Journey Satisfaction' (CSM) increased to 85%, which is also the year-to-date average.

The CSM Net Promoter Score rose to +10, with the year-to-date average now at +12.



Supporting Cumbria

Supporting Seamless Travel at Penrith: TPE will contribute £10k towards
improving bus stop infrastructure at Penrith station, helping unlock wider
investment from local partners. The upgrades—planned for delivery this
financial year—aim to enhance real-time information and shelter facilities,
supporting better rail-to-bus connectivity and a smoother customer
experience.









West Coast Main Line North programme

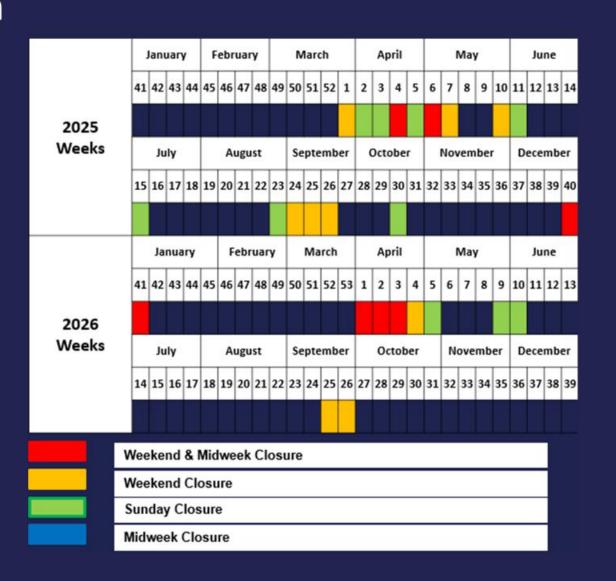


Carstairs station and yards, 1986

- •This is a long-term upgrade program for the northern section of the West Coast Main Line, running from Warrington to Gretna.
- •It aims to improve capacity and reliability on this aging, busy route by renewing infrastructure and adding digital signaling.
- Signalling and infrastructure systems required for 21st-century operations - HS2 ready.
- To minimise disruption, Network Rail plans to use multi-day "blockades" of the line, as opposed to frequent weekend closures.

West Coast North collaboration









December 2025 changes

- Introduction of the recast ECML timetable
- Increase TransPennine Express services between Newcastle and Edinburgh Waverley to eight trains per day in each direction Monday-Saturday and 7 trains in each direction on Sundays
- Includes new AM peak service arriving Edinburgh Waverley circa 0730
- West Coast Main Line Service Group unaffected



Transpennine Express News -

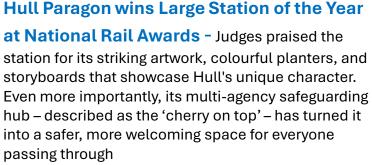
Joint Marketing Campaign at Manchester
Airport with NT – TPE has partnered with Northern
to launch a high-impact marketing campaign at
Manchester

Airport, highlighting the advantages of onward rail

travel across the North.













TPE Student offer - 50% off Standard
Advance tickets—TPE now offers students with a
valid 16–25 Railcard 50% off Standard Advance tickets
year-round, available via the TPE website and App
across all routes, including key destinations such as
Manchester Airport, Liverpool, Sheffield, York, Hull,
Durham, Edinburgh, Carlisle, and Preston

New First Class weekday trial - TPE has

launched a weekday First Class Upgrade pilot (Liverpool–Newcastle route, Sept 2025–Spring 2026), offering on-board only upgrades after 09:00 (Mon–Fri) from £15–£30, giving more customers the chance to experience First Class comfort, catering, and service while filling unused seats

