

Railtalk Magazine

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Submissions

Should you fancy getting involved with the magazine, then please send any photographs, videos or articles, to us at the below email address:

entries@railtalk.net

Please include a detailed description and credits of the author.

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3 - Charter Scene

Pg 173 - From the Archives

putting this magazine together a joy when we see us., including a slight smattering of sun! so many great photos. These issues wouldn't be possible without: Michael J Alderdice, Well thats another month done and 2015 well Steve Andrews, John Alsop, John Balaam, on it's way. The clocks going forward can only Geoff Barton, Robert Bates, Brian Battersby, be good news., giving us more time to be out Paul Beard, Sam Bilner, Ben Bucki, Keith Chapman, Pete Cheshire, Nick Clemson, Keith Davies, and about with the camera. And especially Neil Davies, Derek Elston, Eddie Emmott, in the North East, where it gives me the Dave Felton, Paul Godding, Carl Grocott, opportunity to photograph the Jarrow Tanks, Richard Hargreaves, Dave Harris, Brian Hewertson, which for the majority of the year, confides Paul Hewertson, Stuart Hillis, Derek Hopkins, itself to night time running. But with a strong Colin Irwin, Jon Jebb, Ken Livermore, Michael Lynam, Steve Madden, Phil Martin, Class 60 presence, it's a great opportunity to David Mead, Chris Morrison, Ken Mumford, photograph the old workhorses. Gerald Nicholl, Andy Parkinson, James Passant, Mark Pichowicz, Neil Pugh, Charlie Robbins, Mike Sheridan, Stephen Simpson, Stewart Smith, Chris Stanley, Steve Stepney, Steve Thompson,

guys at RailUK.

Front Cover: On March 4th, LNER K4 No. 61994 and K1 No. 62005 depart Hellifield working a Carnforth - York - Grosmont NYMR positioning move. Colin Irwin

Tim Ward, Andrew Wilson, Shep Woolley and the

Once again many thanks to the many people who have contributed, it really makes our task of

This Page: With Pen-y-ghent dominating the background, Jubilee Class 4-6-0 No. 45699 'Galatea' heads for Ribblehead with the northbound 'Pendle Dalesman' on March 25th. Gerald Nicholl

One of the more notable point to this month, is the pickup of charters, across the Country. As you will see from Charter Scene, a good selection of Charters operated right across the country. However, I'm sure that this will be short lived with one of the main suppliers of locos and rolling stock currently unable to operate on the network. I'm sure that you know who I mean.

From the Editor...

Welcome to Issue 103, and yet again another

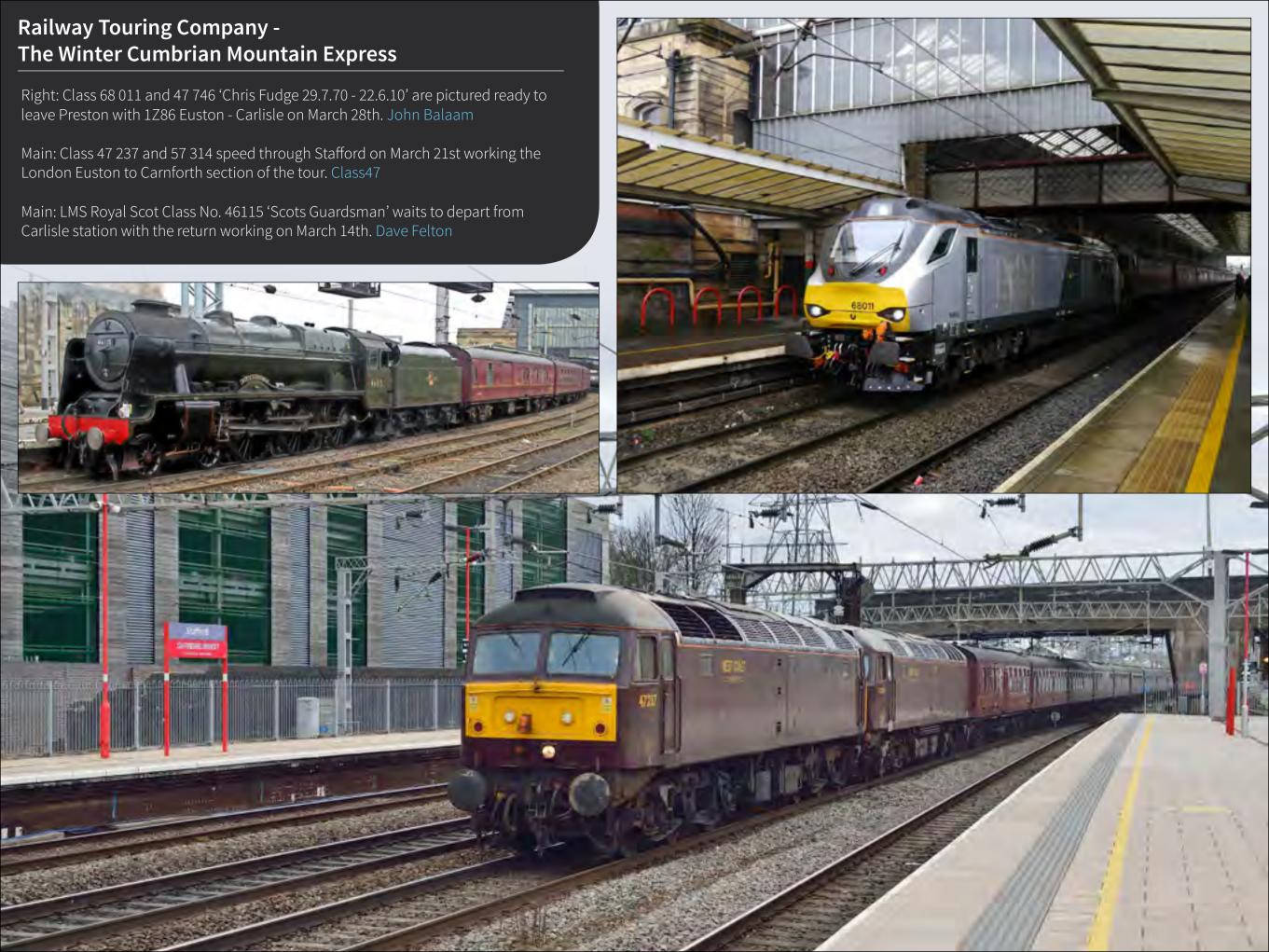
bumper month for excellent photos sent in to

Anyway, I hope everyone has enjoyed the better weather (it won't last!) and not eaten too much chocolate over Easter.

Andy























Steam Dreams - The Cathedrals Express

Right: LNER B1 No. 61306 'Mayflower' looks good charging through platform 3 at Doncaster on March 12th working the 1Z71 York - London Kings Cross return charter. Steve Thompson

Main: Sprinting under the ECML wires near its destination of York, LNER B1 Class 4-6-0 No. 61306 'Mayflower' heads the 'Cathedrals Express' from London Kings Cross on March 12th. Gerald Nicholl













Railway Touring Company - The Hadrian

Right: The LMS pair are seen passing Low Row on March 7th, working the Carlisle to Newcastle leg of the tour, which had originated at Manchester Victoria. Colin Irwin

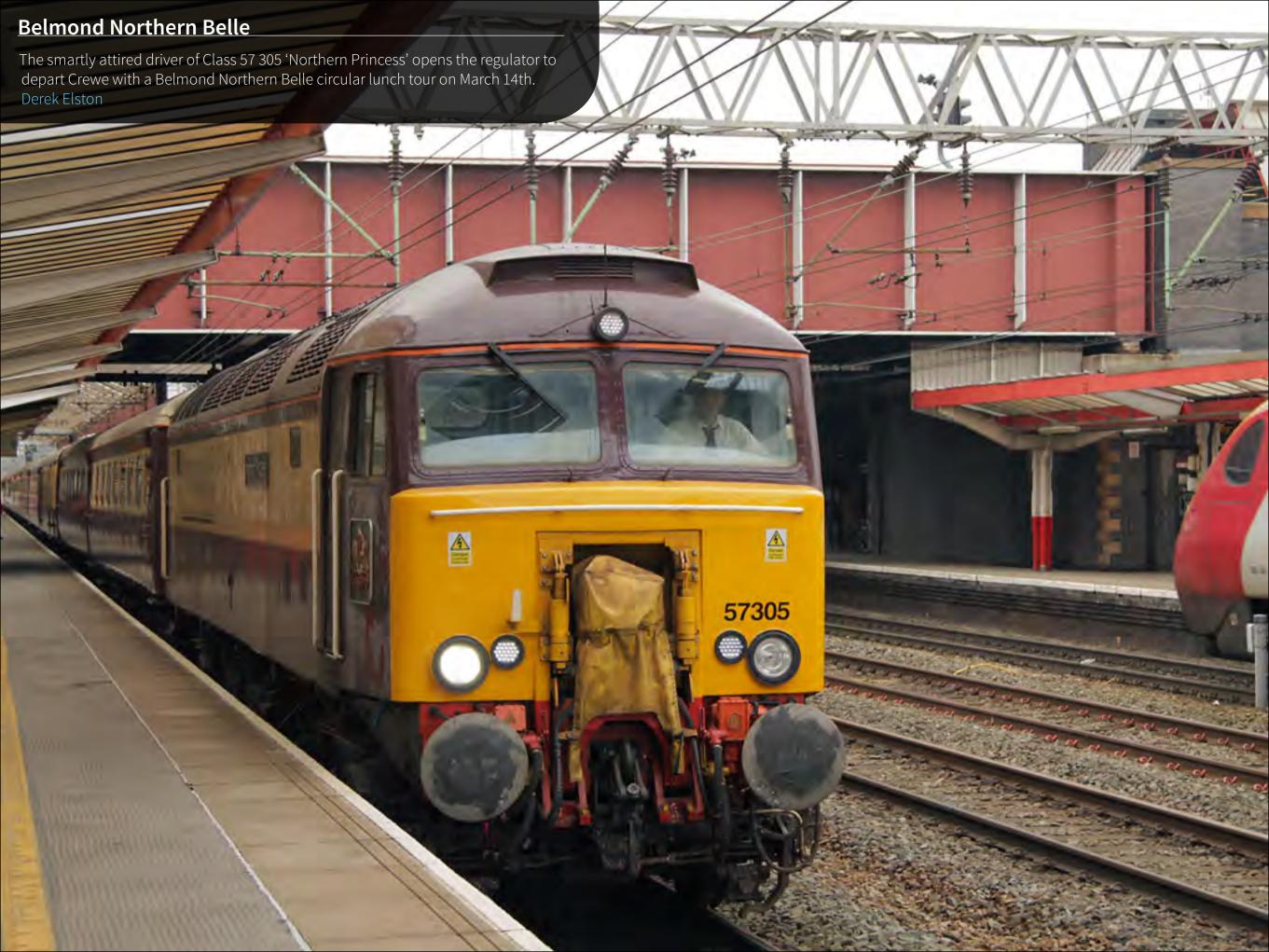
Main: LMS Class 5MT 4-6-0 No. 45407 leads LMS Jubilee Class 4-6-0 No. 45690 'Leander' through Colton Junction with the return working. Colin Irwin

Below: On March 7th, LMS Class 5MT 4-6-0 No. 45407 and LMS Jubilee Class 4-6-0 No. 45690 'Leander' are seen at a Newcastle water stop. Colin Irwin

















UK Railtours - The Buxton Spa

Right: On March 13th Class 66 177 leads the London Kings Cross to Buxton tour through Guide Bridge. Brian Hewertson

Main and Below: Class 66 177 and 66 019 are seen top'n'tailing the 1Z47 London Kings Cross to Buxton railtour at Ashton Moss. Jct. Brian Hewertson













Pathfinder Tours - The Lancs Links/ White Rose Kipper

Right: Class 37 419 and 37 604 pass through Daisy Hill on the 1Z78 'The Lanc's Links' Crewe to Crewe via Preston and Liverpool on March 7th. Brian Hewertson

Main: The same pair earlier worked the 1Z77 'The White Rose Kipper' Crewe to Crewe via Bradford, seen here calling at Stalybridge. Brian Hewertson

Below: Class 37 419 'Carl Haviland' passes between Farrington Curve Jct. and Midge Hall with the 1Z78 1001 Crewe - Ormskirk leg. John Balaam







Pathfinder Tours - The Lancs Links/ White Rose Kipper

Right: Class 37 419, hauling Pathfinder's 'The Lancs Links' railtour on March 7th is seen just after passing Reddish South station. Keith Chapman

Main: Class 37 604 crosses the River Douglas at Rufford on the Ormskirk - Preston branch with Pathfinder's 'The Lancs Links' railtour on March 7th. Chris Morrison











ECS and Light Engine Moves

Right: LNER K1 2-6-0 No. 62005 works the 5Z62 10:21 York N.R.M. to Tyseley L.M.D. through Chesterfield on March 23rd. Colin Irwin

Main: Making a change from their normal stock, Northern Belle liveried Class 57 312 'Solway Princess' and 57 305 'Northern Princess' work the 5Z02 Crewe - Derby RTC with 3 ex Virgin coaches, photographed at Willington on March 16th. Stuart Hillis













Pictures:

Arriva Trains Wales

Right: Class 67 002 is seen at Shrewsbury on February 23rd working the evening Cardiff - Holyhead WAG service. Phil Martin

Main: Class 67 002 passes Leaton with the 1V91 05:33 Holyhead - Cardiff General 'WAG express' on March 20th. Keith Davies

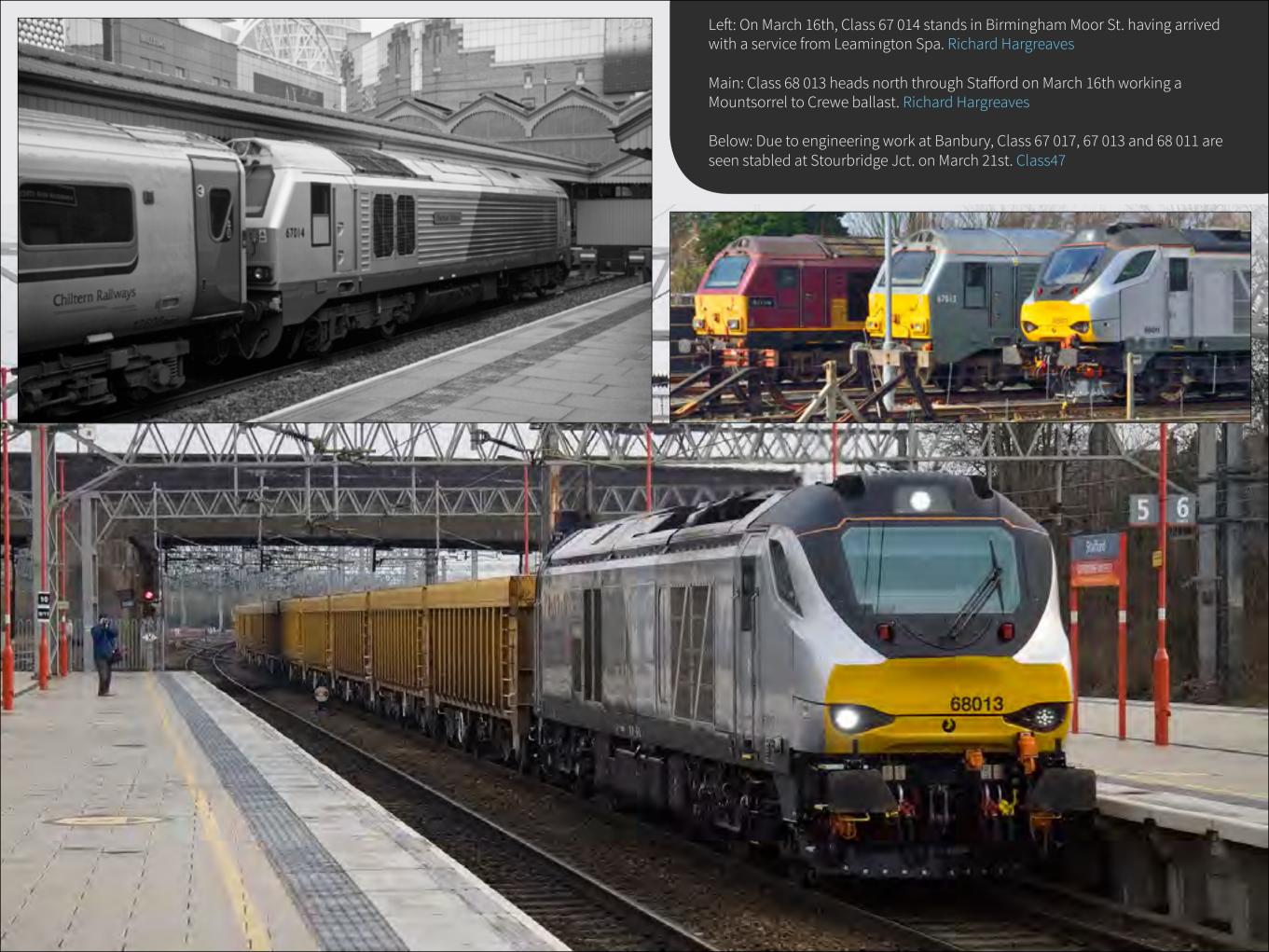
Below: Class 67 029 'Royal Diamond' arrives into Crewe with the 1V74 08:07 Holyhead to Crewe service on March 14th. Derek Elston

















Left: Class 70 802 heads a short ballast through Leamington Spa on March 16th. Richard Hargreaves

Main: Since it's return to service with Colas, Class 56 113 has been rather scarce in the North West generally working south from Chirk. However it can be seen here working 6M95 Grangemouth - Long Marston with VTG tanks through Red Bank Cutting on March 25th . Dave Harris

Below: On March 10th, Class 70 809 heads a Ratcliffe PS - Gloucester N.Y empty hoppers through Water Orton. Michael Lynam









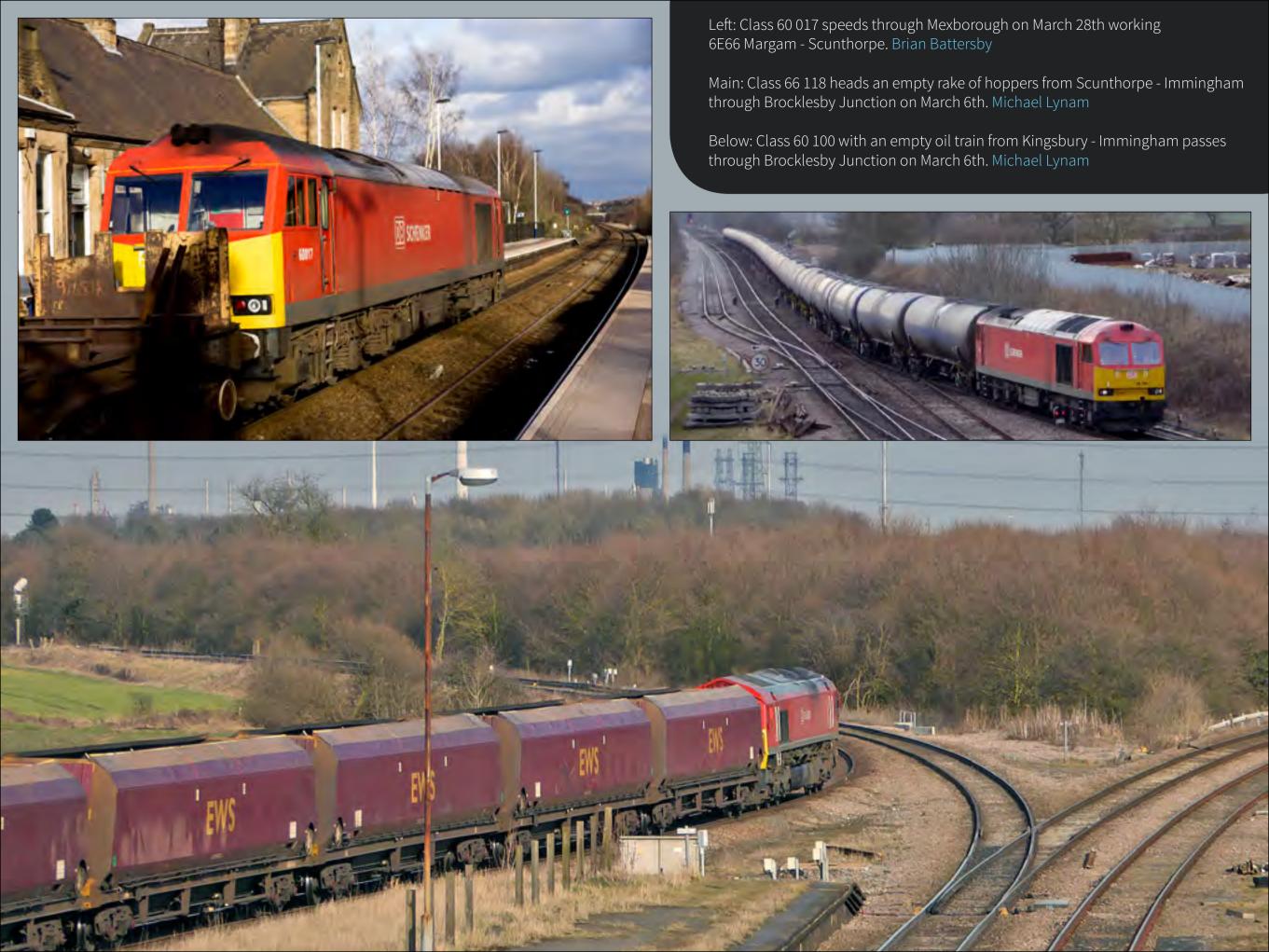


On March 4th, a Colas Rail Class 66 passes Gisburn working the 12:58 Carlisle Yard Colas Rail to Chirk Kronospan log train. Colin Irwin









Right: Class 66 074 pass through Cherry Tree hauling 6M90 05:00 Avonmouth Hansons Siding to Clitheroe Castle Cement on March 21st. Dave Felton

Main: On March 2nd, Class 66 018 heads west hauling 4D14 coke empties from CHP to Tees Yard, passing a local landmark in the process of demolition, the former Council Depot and, before that, the old BRS Depot, remember them? An odd process, they took off the roof last! Steve Thompson

Below: Class 66 100 heads a Felixstowe - Burton W. Yard liner through Water Orton on March 10th. Michael Lynam



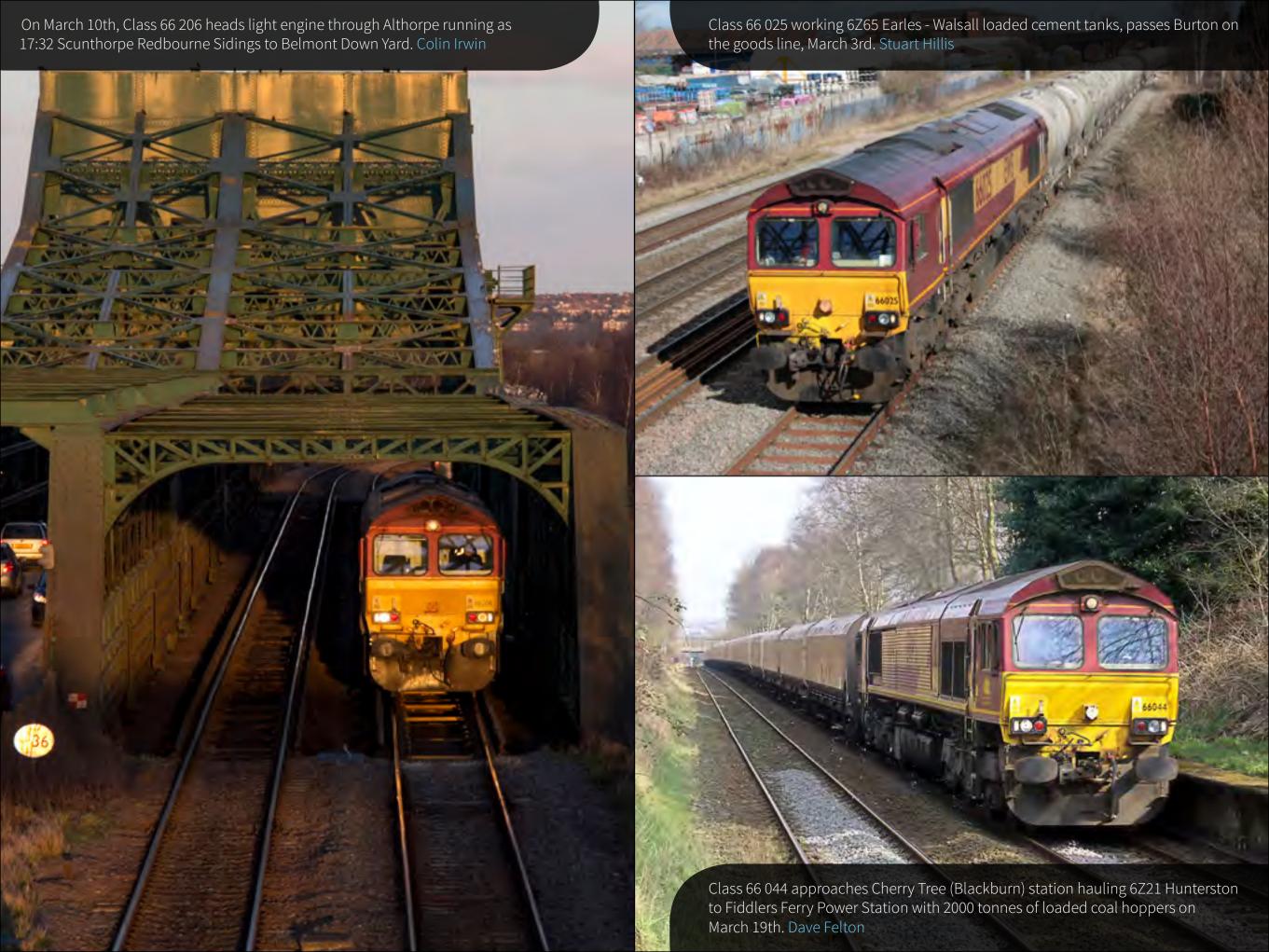












Right: On March 10th, Class 66 078 works 16:30 Immingham Biomass LP (DBS) to Drax power station through Althorpe. Colin Irwin Main: Class 66 002 approaches Sutton Bridge Junction working the 6V75 09:30 Dee Marsh - Margam steel on March 10th. Keith Davies Below: Class 59 103 heads a stone train through Swindon on March 12th. Ken Mumford

Right: Class 66 188 approaches Hawkeridge Junction with a diverted 10:30 Morris Cowley M.A.T to Southampton Eastern Docks car train, March 7th. James Passant

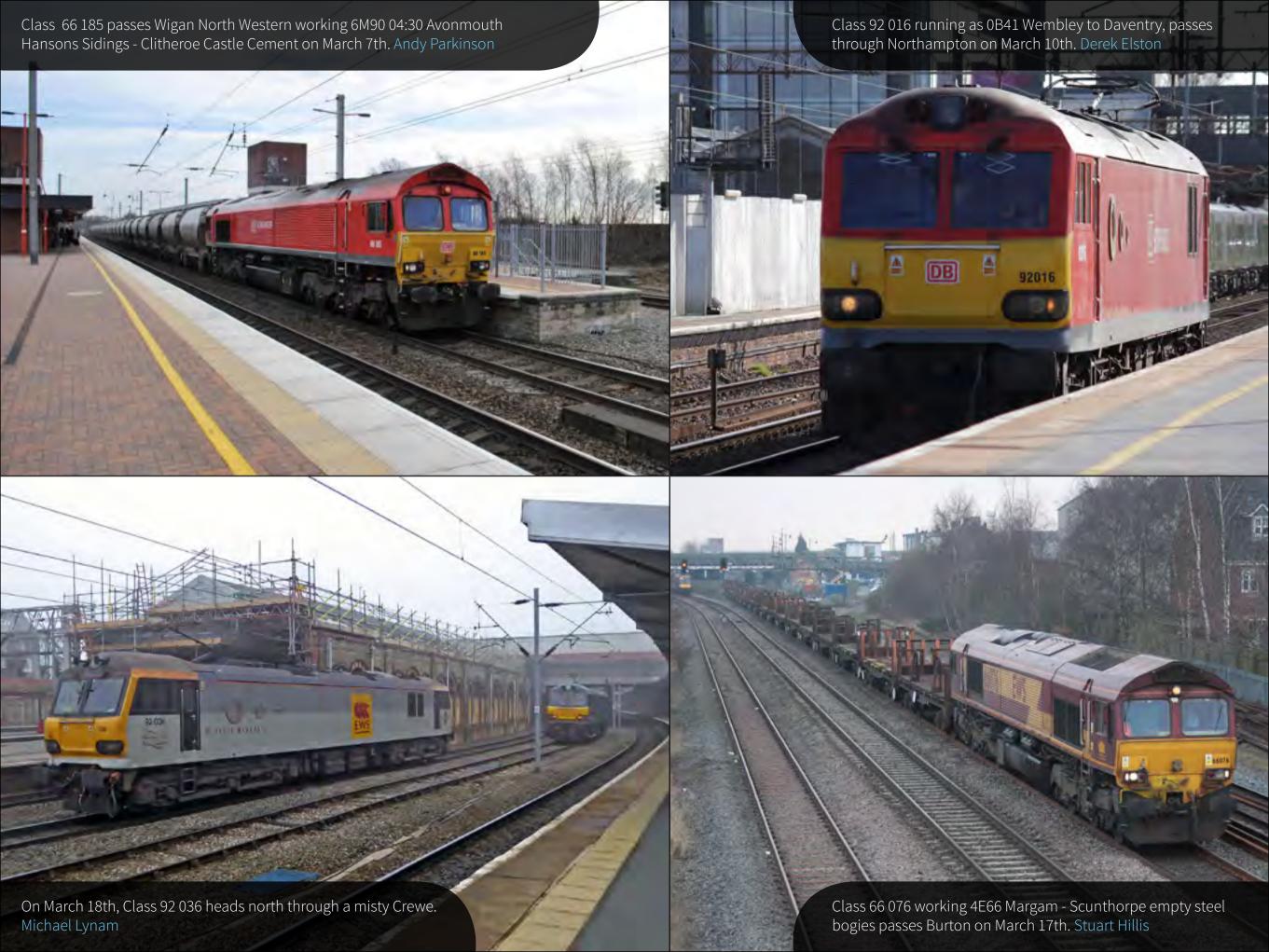
Main: Class 66 206 heads a Hunterston - Ferrybridge coal working through Skipton on March 20th. Michael Lynam

Below: Class 66 094 arrives into Hellifield on March 18th with loaded coal hoppers heading for Ferrybridge power station. Eddie Emmott











Right: Class 60 066 arrives into Doncaster on March 5th working an Immingham - Drax stone train. Michael Lynam

Main: Class 66 006 working the 6M00 Humber - Kingsbury loaded oils, is seen crossing Stenson Jct. on March 25th. Stuart Hillis

Below: Class 66 009 working the 6M82 Walsall - Briggs Siding with empty box wagons, passes through Burton on March 17th. Stuart Hillis















Right: On March 18th, Class 92 042 working a Mossend - Daventry service, passes 66 431 with a Daventry - Coatbridge intermodal at Stafford. Michael Lynam

Main: Class 68 002 'Intrepid' and 68 003 'Astute' pass through Wigan North Western working the 4S43 06:40 Daventry - Mossend on March 7th. Andy Parkinson

Below: On March 9th, Class 68 009 passes through Stafford working a Mountsorrel to Crewe ballast. Richard Hargreaves



Right: DRS' Northern Belle liveried Class 57 305 'Northern Princess' and 57 312 'Solway Princess' depart Crewe station working Crewe Gresty Bridge to Crewe Carriage Sidings on March 14th. Derek Elston

Main: Class 68 003 'Intrepid' and 68 002 'Astute' hauling the 4S43 Daventry - Mossend Intermodal, approach Red Bank on March 25th. Dave Harris

Below: Class 66 433 passes Scunthorpe on March 2nd working 6Z68 to Whitemoor, conveying an RDT set. Steve Thompson







Right: At Hellifield on March 4th, Class 57 009 comes off the Ribble Valley line on route learning duties from Preston - Carlisle. Michael Lynam Main: On March 3rd, the 5Z57 Carlisle - Crewe with Class 37 667 and 57 301, once named 'Scott Tracy' but now sporting a rather gothic name 'Goliath', is seen passing Red Bank with a welcoming smile from the driver. Dave Harris Below: Class 37 667 and 37 602 fog out Crewe as the pair depart on March 23rd.



Right: Class 68 005 working the 13:42 Mountsorrel Sidings to Crewe Basford Hall passes through Willington on March 23rd. Colin Irwin





Right: On March 2nd, Class 37 425 and 37 688 working 1Q51 Derby RTC - Doncaster West Yard. It had been to Barnetby and back to Doncaster under cover of darkness, then back to Scunthorpe and down to Roxby to do a bit of rail-polishing. Then up to Barnetby again before finally returning to Doncaster, seen here opening up through Scunthorpe Station, over the 30mph ESR imposed after it's earlier passage! Steve Thompson

Main: Class 68 002 'Intrepid' and 68 003 'Astute' pass through Leyland station hauling 4S43 07:01 Daventry to Mossend Euro terminal on March 21st. Dave Felton

Below: Class 57 012 and 57 004 pass through Filton Abbey Wood with the Bridgwater - Crewe flasks on March 21st. Sam Bilner















Right: Class 66 518 eases through Northampton working a well laden Washwood Heath to Willesden Eurofreight Terminal sleeper train on March 10th. Derek Elston

Main: Class 66 511 passes Harrowden Junction whilst working the 7X33 Old Dalby to Bletchley TMD delivering Class 387 128 for testing, March 24th. Derek Elston

Below: Class 70 006 passes Hadnall on March 24th working the 4V58 13:45 Fiddlers Ferry power station - Portbury Coal Terminal. Keith Davies







Right: On March 3rd, Class 66 515 is pictured at Dean Lane, seen from Metrolink's Newton Heath and Moston stop, having arrived with a bin train. Michael Lynam

Main: Class 70 004 climbs Battlefield Bank with the 6M07 03:21 Avonmouth Bbht Coal Silos - Rugeley 'B' power station on March 24th. Keith Davies

Below: Class 90 046 heads south through Stafford on March 18th working a Crewe - Felixstowe freightliner. Michael Lynam







Right: A new working, sourcing their fuel oil for Ipswich from Lindsey instead of Fawley, this is Class 66 591 passing Appleby working the 6L49, comprising all of one TEA tank. Steve Thompson

Main: Class 70 013 heads the 12:12 Leeds F.L.T. to Southampton M.C.T. through Saxilby on March 10th. Colin Irwin

Main: On March 25th, Class 66 602 is seen passing Kangaroo Spinney, Wellingborough working the 15:54 Elstow Redland Sidings to Tunstead Empties. Derek Elston







Right: Class 66 569 (with 70 001 DIT) leads the 10:18 Trafford Park FLT to Southampton through Northampton on March 10th. Derek Elston

Main: On March 10th, Class 66 620 passes through Water Orton working Rugeley 'B' power station - Leeds empty hoppers. Michael Lynam

Below: On March 7th, Class 66 501 'Japan 2001' is pictured at Upper Battlefield with the 4V64 11:08 Crewe Basford Hall - Wentloog FLT. Keith Davies









Left: On March 5th, Class 90 044 and 90 042 pass through Manchester Piccadilly running light engine from Trafford Park - Crewe Basford Hall. Michael Lynam

Main: Class 70 003 heads past Hadnall with the 4V58 13:45 Fiddlers Ferry power station - Portbury Coal Terminal empty coal hoppers on March 2nd. Keith Davies

Below: Class 66 951 with an infrastructure train from Cliffe Hill Stud Farm - Bescot heads through Water Orton on March 10th. Michael Lynam









Right: Class 70 006 passes Steel Heath with the 4V58 13:45 Fiddlers Ferry power station - Portbury Coal Terminal on March 25th. Keith Davies

Main: Class 86 628 leads 86 612 working the 4M11 through Coatbridge Central on March 25th. Michael J Alderdice

Below: Class 86 639 and 86 613 with a Ditton - Felixstowe freightliner pass through Stafford on March 18th. Michael Lynam









Right: Class 66 602 passes Euxton Jct. with a Bolton - Crewe engineers train on March 21st. Michael Lynam

Main: Class 70 007 with the 4055 Leeds - Southampton modal, passes Stenson Jct. on March 25th. Stuart Hillis

Below: Class 90 049 passes through Stratford with a Crewe to Felixstowe service on March 18th. Robert Bates







Right: Class 70 006 passes Battlefield working the 4V58 Fiddlers Ferry - Portbury empty coal on March 28th. Phil Martin

Main: CrossCountry's Class 170 116 working the 1G38 Nottingham - Birmingham passes 70 014 with 4O55 Leeds -Southampton modal at Burton. Stuart Hillis

Below: Class 66 602 passes through Leyland station hauling the 6Y63 10:00 from Bolton to Crewe Basford Hall infrastructure train on March 21st. Dave Felton

















Right: The third Class 92 to be painted in the Caledonian blue livery, Class 92 038, stands in Crewe on March 21st. Class47

Main: Class 73 961 'Alison' and 73 962 'Dick Mabbutt' are seen stabled in Tonbridge Yard on March 28th. Derek Elston



Right: On March 30th, Class 66 706 heads through Stalybridge working the 4Z70 Doncaster Decoy to Trafford Park. Brian Hewertson

Main: On March 25th, Class 66 711, wearing it's new Aggregates livery, is working the 6M54 Wellingborough Up Yard to Bardon Hill at Harrowden Jct. Derek Elston

Below: The first outing for Class 66 771 on March 18th, as is passes Clay Cross North Junction heading the 6M23 Doncaster to Mountsorrel. Stephen Simpson

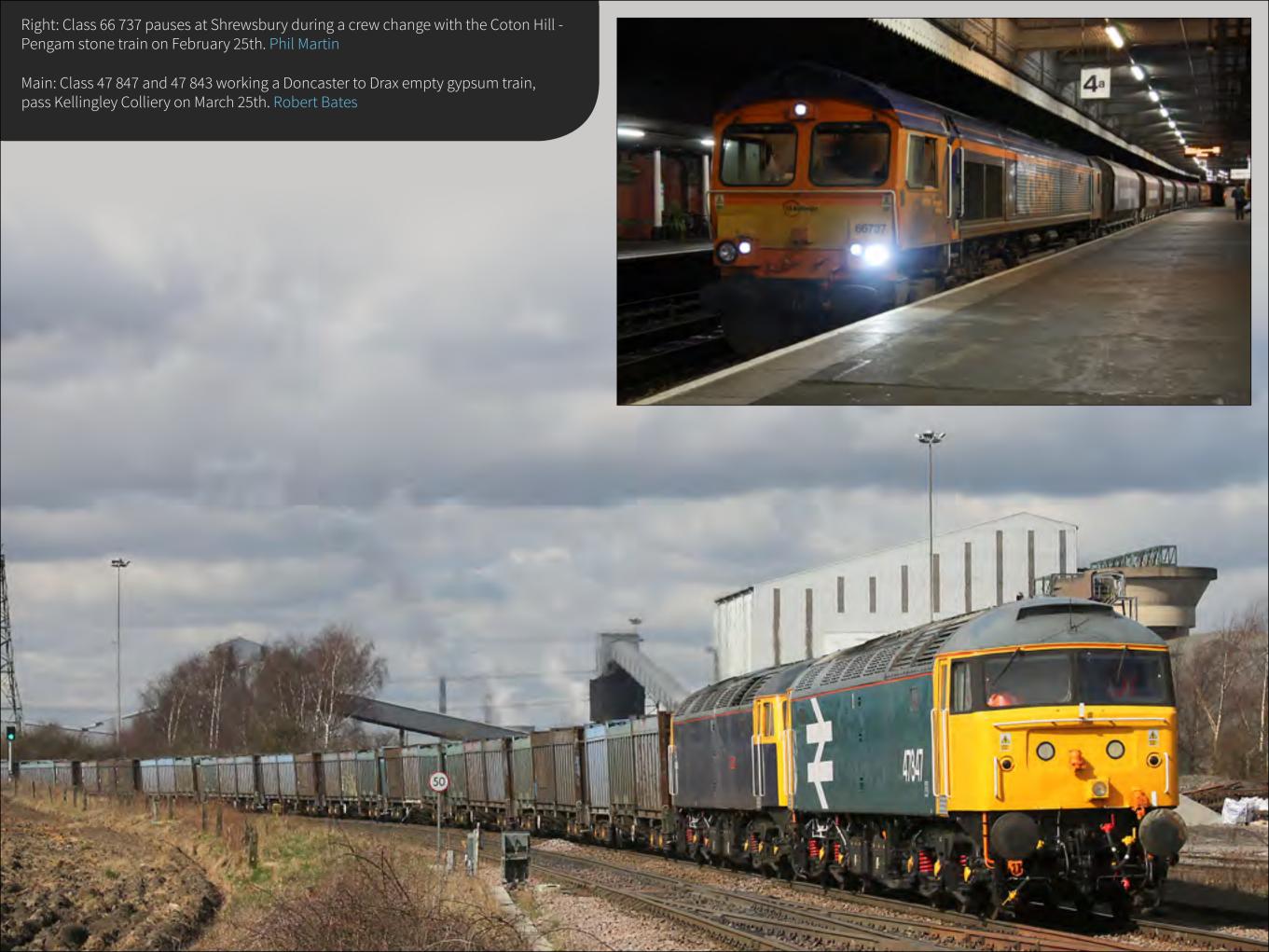












Right: On March 24th, Class 66 718 passes through Doncaster working Eggborough PS - Doncaster Down Decoy empty coal hoppers. Michael Lynam

Main: Class 66 737 working the Tinsley - Coton Hill passes Upton on February 25th. Phil Martin

Below: On March 28th, Class 20 905 is seen in Tonbridge Yard stabled for the weekend. Class 20 901 was at the other end of the rake of wagons. Derek Elston











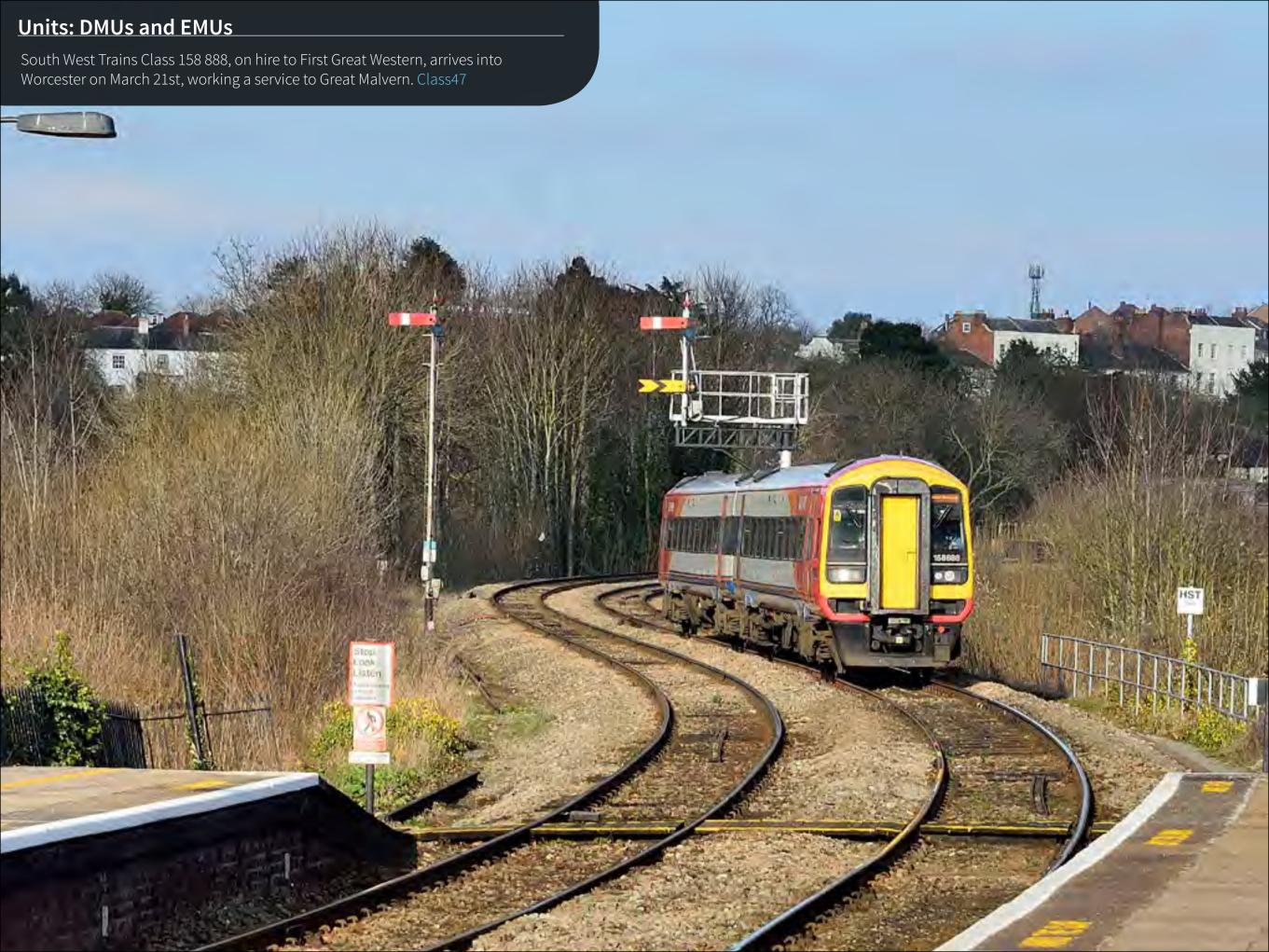












Right: On March 16th, Virgin Trains' Class 390 151 in its 'Business is Great' garb, stands at Stafford whilst working a service to London Euston. Richard Hargreaves Main: A hundred and eighty years after the first Inter City railway in the world was built, Stephenson's Chat Moss route from Liverpool to Manchester see's it's first electric passenger service. The inaugural run was worked by Northern Electric Class 319 363. The same set can be seen here running through the newly electrified Earlestown station with the 15:16 Liverpool to Manchester Airport on March 5th. Dave Harris Below: On March 20th, Northern's Class 333 010 arrives into Skipton with a working from Leeds. Michael Lynam





Right: Greater Anglia's Class 170 273 is seen approaching Thetford station working a Norwich service on March 8th. Derek Elston

Main: Northern Rail's Class 142 057 passes through the Pleasington area with the 2N16 09:20 from Blackpool South to Colne March 25th. Dave Felton

Below: London Midland's Class 170 517 working a Hereford to Birmingham New Street service crosses Malvern Common on March 12th. Neil Pugh











Right: London Midland's Class 350 369 is seen working a Crewe to London Euston service at Old Linslade on March 4th. Derek Elston

Main: Arriva Trains Wales Class 150 242 passes Fontygary working a service to



Right: First TransPennine Express' Class 350 403 approaches Manchester Airport on March 3rd working a service from Edinburgh. Michael Lynam

Main: Southern's Class 377 703 passes Old Linslade with a Milton Keynes Central to South Croydon working on March 4th. Derek Elston

Below: On March 7th, South West Trains' Class 450 106 passes through Surbiton working the 2P35 Waterloo to Portsmouth service. Paul Godding









Right: Thameslink's Class 387 126 and 387 124 (on the right) with 387 118 and 387 105 (on the left) are seen at Bedford on March 11th. Derek Elston Main: Royal Mail's Class 325 004 is seen at Doncaster working a Doncaster Belmont to Tyne S.S. move on March 17th. Derek Elston Below: South Eastern's Class 375 703 is pictured paired with another member of the class at Tonbridge with a London bound working on March 28th. Derek Elston 325004

Right: South West Trains' Class 458 022 arrives into Clapham Jct. on March 7th, working a service to London Waterloo. Paul Godding

Main: East Midlands Trains' Class 222 007 leads 1C40 11:29 Sheffield to London St. Pancras through Harrowden Junction on March 24th. Derek Elston

Below: East Midlands Trains' Class 158 862 and 158 870 are seen at Manchester Oxford Road working a Liverpool to Norwich service. Brian Hewertson







Right: On February 15th, London Midland's Class 170 635 departs Worcester Shrub Hill with the 1M10 from Hereford to Birmingham New Street. James Passant Main: Virgin Trains' Super Voyager Class 221 109 approaches Carlisle station with the 9S65 11:43 service from London Euston to Glasgow Central. Dave Felton Below: On March 27th, Northern Rail's Class 319 362 calls at Manchester Oxford Road whilst working a Manchester Airport to Liverpool service. Brian Hewertson

Right: Merseyrail's Class 507 012 is seen leaving New Brighton with a Liverpool Central service on January 24th. Chris Morrison

Main: Virgin Trains' Class 390 002 heads south through Church Brampton on March 20th heading to London Euston. Geoff Barton

Below: On March 23rd, Northern Electrics branded Class 319 363 stands at Crewe working a test run from Allerton depot. Richard Hargreaves





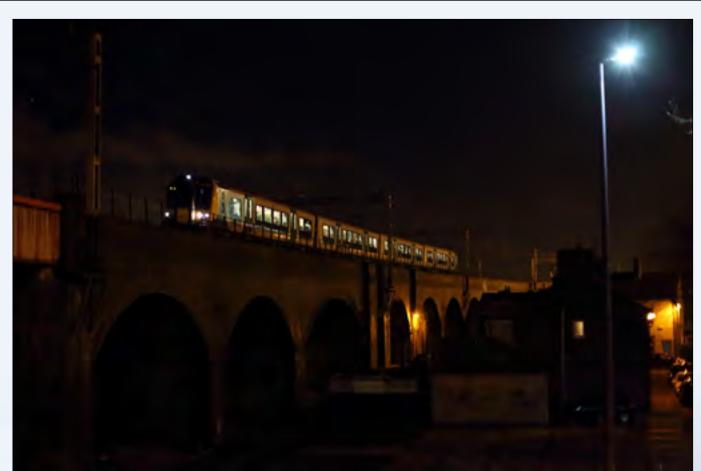


Right: London Midland's Class 350 240 approaches Runcorn with a Liverpool Lime St. - Birmingham New St. service on January 31st. Chris Morrison

Main: Arriva Trains Wales Class 142 072 passes across Over bridge near Gloucester on March 1st. Neil Pugh

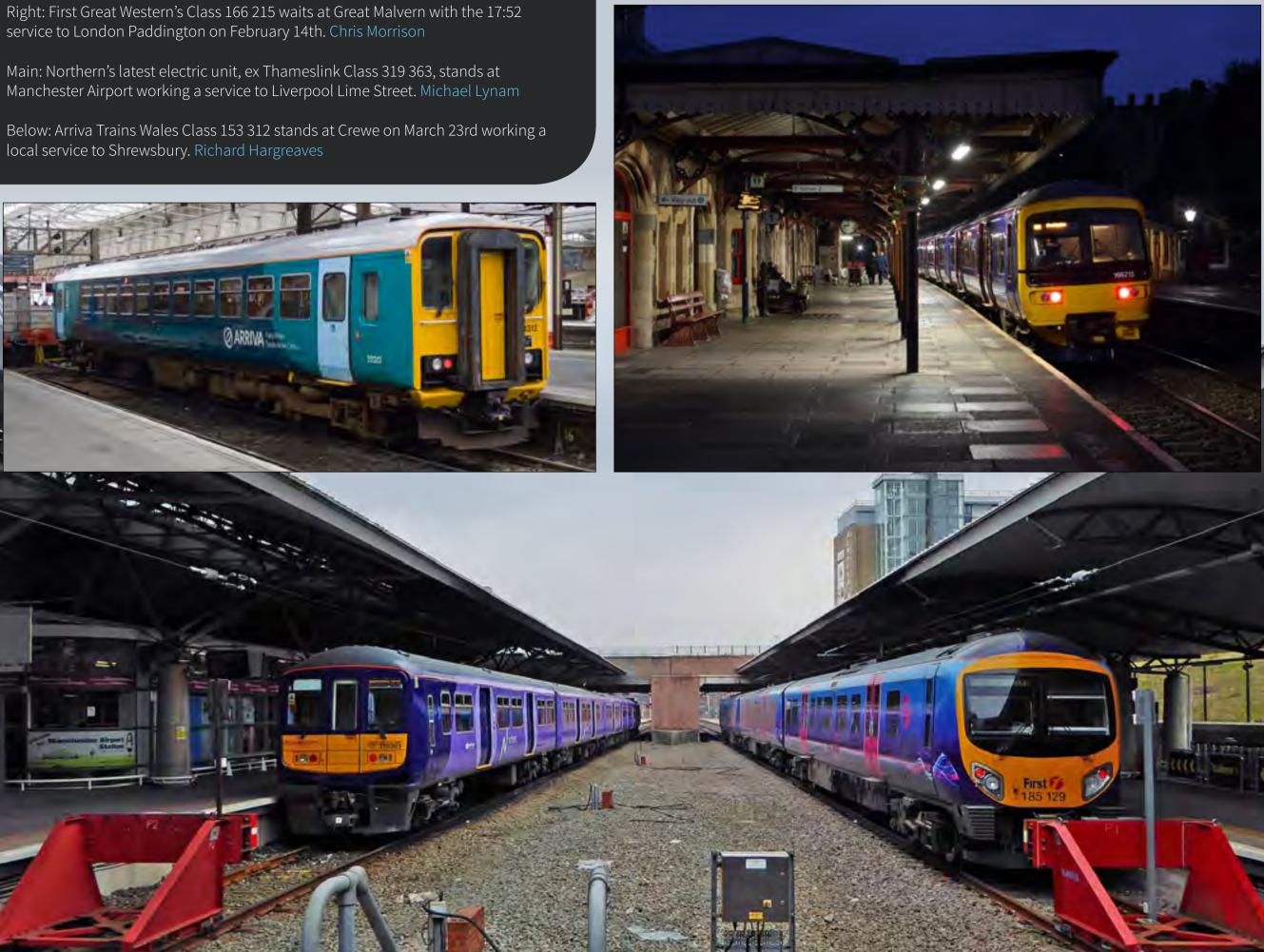
Below: Wabtec's Class 08 401 shunts South West Trains' Class 458 vehicle No. 67618 into the works at Doncaster on March 28th. Brian Battersby







service to London Paddington on February 14th. Chris Morrison Main: Northern's latest electric unit, ex Thameslink Class 319 363, stands at Manchester Airport working a service to Liverpool Lime Street. Michael Lynam local service to Shrewsbury. Richard Hargreaves



Right: London Midland's Class 323 218 is seen arriving for the stop at Smethwick Galton Bridge with the 2A15 Wolverhampton to Walsall service. James Passant

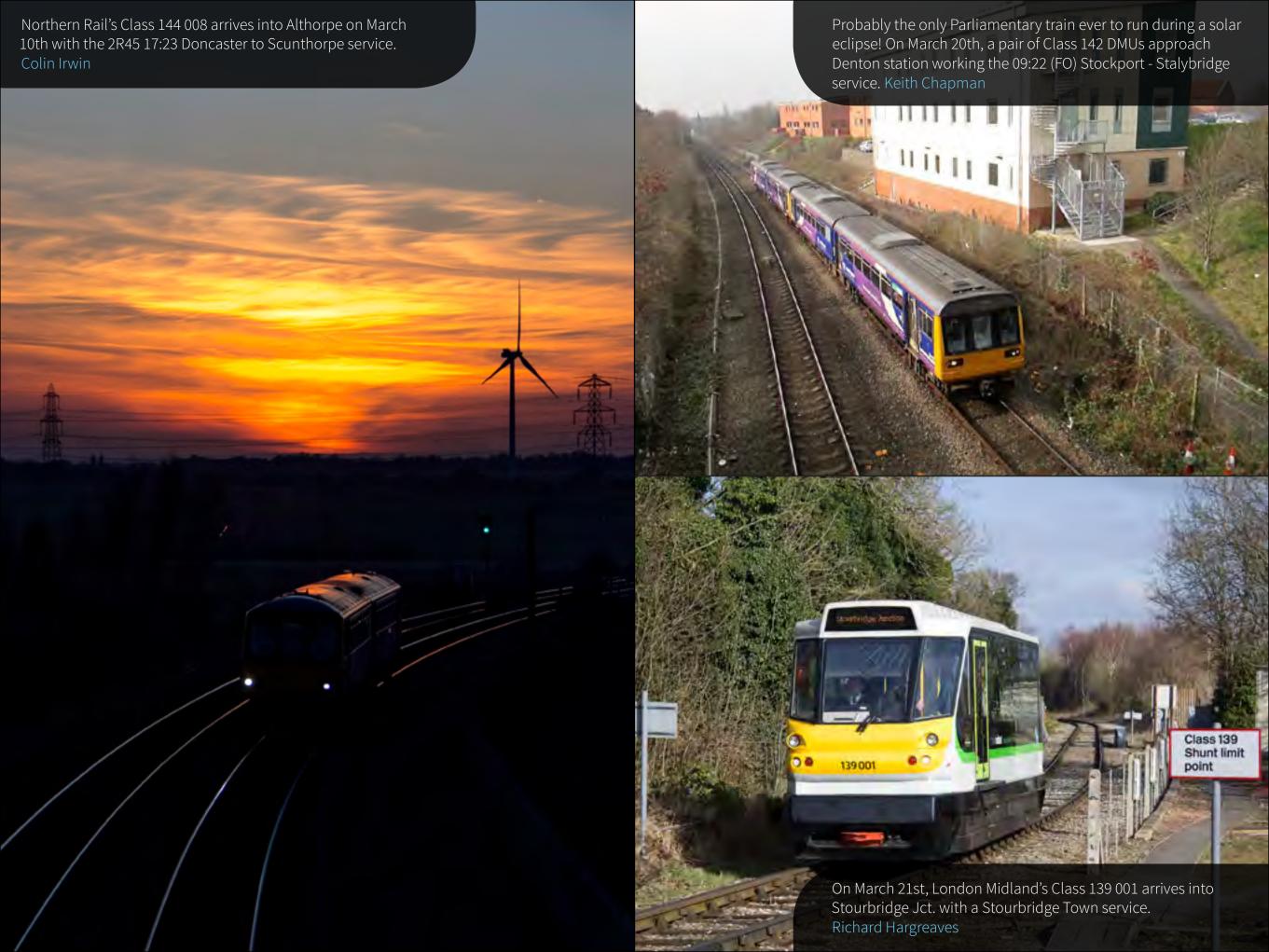
Main: Northern Rail's Class 158 755 heads towards Preston passing Pleasington Golf Course with the 1B12 07:19 York to Blackpool North, March 25th. Dave Felton

Below: Northern Electric's (ex Thameslink) Class 319 379 stands in Stockport Carriage Sidings, currently used for driver training prior to being refurbished. Michael Lynam















Manchester Metrolink

Right: Tram No. 3020 meanders through the new track layout at Manchester Victoria station. Michael Lynam

Main: Metrolink No. 3082 departs Shadowmoss Road for Manchester Airport. As the tram leaves the destination changes for its return journey. Michael Lynam

Below: M5000 trams Nos. 3011 and 3020 stand at the new platforms at Manchester Victoria station. Michael Lynam







Fares Advice with RailUK

This month more questions and answers on the complex ticketing system of Britain's Railways.

Euston - Manchester, what is this ticket type called?

Q:I've just managed to make a mistake ordering some tickets for travel up to Manchester and back for Saturday and Sunday. I wanted to order an Advance for tomorrow and a open single for the journey back, looking at the National Rail journey planner, the tickets were £25 pounds for an advance to Manchester, and the off peak single back was £40.80, which seemed surprisingly reasonable to me. So I went ahead and purchased the Advance up there and thought I would pick up the return at Manchester on the Sunday.

Luckily I checked the price of a single Manchester to Euston for Sunday and it turns out as a stand alone ticket it's actually twice as expensive at £80.60! I've managed to pick up an advance for £35, so it's not the end of the world, but it's stripped all the flexibility out of my Sunday, which is a little frustrating.

My question is, what is this half advance/off peak return ticket type called, I had a feeling I had read about it before in these forums, but couldn't find any reference to it when searching for it before I booked!

My other question is why is it not clearer on the National Rail Journey Planner that the fare quoted for the 'off peak single' is contingent on the first advanced portion being purchased at the same time, and is therefore actually far more like an 'off peak return' than an 'off peak single'?

A: That 'half price' single is offered by Virgin on its website for its services, only for journeys where an Advance is purchased in one direction. It's also an incentive to do your ticket buying business with them rather than another toc.

It can't be purchased as a walk-up ticket.

Its abbreviation is SVH; "Saver Half". Its purpose is to give flexibility in one direction, or to compensate when one direction's advances have sold out.

The old name 'Saver Half Return' (SVH) was far, far too 'complex' for us mere rail passengers to understand, denoting that it was half a return.

The new name 'Off Peak Single' (SVH) "describes when you can buy or use a ticket making, it easier for you to buy the best value ticket for your journey", and as you can see is not available singly. This is in contrast to the 'Off Peak Single' (SVS) which is available singly (!) The new names "simplify the choice, allowing you to choose your rail ticket with confidence." I know what you're thinking: that these products are different and should have a different name. But this apparently is not so, as "with fewer names you can quickly work out what ticket you need to make your journey." If you're still in doubt, you can relax in the knowledge that "Ticket terms and conditions are now the same across all train companies nationwide, so you know exactly where you stand."

Ticket Advice for All

Advice on rail ticketing is available on railforums.co.uk in the 'Fares, Tickets & Routeing' section. We believe this to be the best source of UK rail fares advice available anywhere, as we have a team of people who are familiar with the complex rail fares system who can help you. Never pay over the odds again, and ask us if you need help! See you there!



DRS support to Cumbrian Coast services

DRS are delighted to announce they have now signed an agreement with Northern Rail to provide locomotives and passenger coaching stock.

The DRS locomotives and coaching stock will operate some of Northern Rail's timetabled services between Carlisle and Barrow-In-Furness from Monday 18th May 2015 providing much needed extra capacity to passengers along the Cumbrian Coast route and also allowing release of coaching stock to ease capacity elsewhere on the rail network. This follows on from the successful trials that took place in 2012 that were supported by the Nuclear Decommissioning Authority, Sellafield Ltd and Northern Rail. DRS will be providing two of their, newly refurbished locomotive hauled, MKII coaching stock sets operating six days per week.

Chris Connelly, Commercial & Business Development Director for Direct Rail Services said: "DRS are delighted to support Northern in delivering these vital services to the Cumbrian community. The contract demonstrates our company's unique flexibility to provide industry leading services to both the freight and passenger markets."

Alex Hynes, Managing Director for Northern Rail said:"The signing of this agreement takes us a step closer to the delivery of 2.5million extra seats for customers across the north west from May. The use of locomotives and coaching stock on the Cumbrian Coast will deliver capacity where it is needed most on some of our busiest services."

DB Schenker Rail UK adds more services from London Gateway

DB Schenker Rail UK is delighted to announce that it has increased its services from London Gateway to run five days a week.

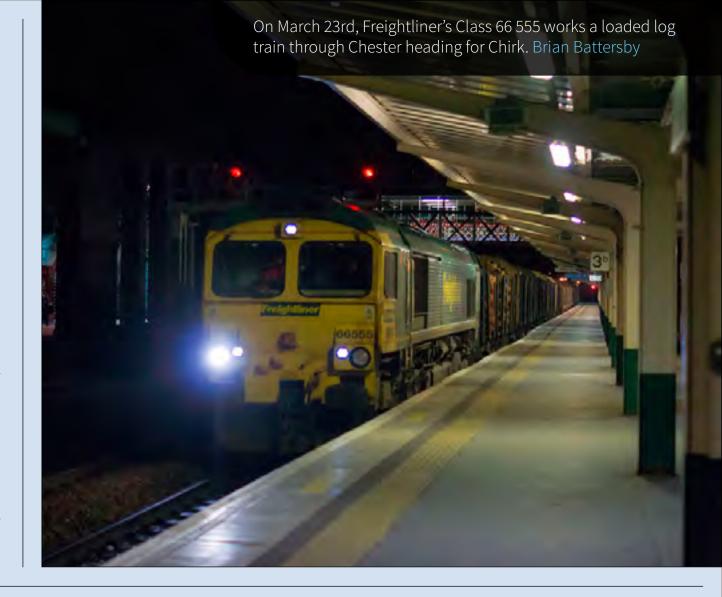
The UK's largest rail freight company is now operating intermodal services from London Gateway to Trafford Park on Mondays, Wednesdays and Fridays with additional services on Tuesdays and Thursdays to its Wakefield terminal.

Adrian Fleming, Head of Intermodal at DB Schenker Rail UK, said: "At DB Schenker Rail UK we are continually looking to the future and responding to customer demand. We're pleased to be introducing these new services for the benefit of our current, and future, intermodal customers. Rail freight

is an attractive cog in the supply chain because it gives businesses a cost efficient and environmentally friendly solution to moving goods across the country, as well as internationally."

London Gateway has the UK's largest port rail freight terminal, with more than 30% of the port's cargo being carried by rail. DB Schenker Rail UK was the first company to offer scheduled rail freight services from the port. Along with the services to Trafford Park and Wakefield, the company also runs trains from the port to South Wales.

DB Schenker Rail UK was also the first rail operator to integrate its own order-management systems directly with those of the port. This gives customers a seamless, efficient, rapid intermodal freight service, direct from the port to terminals across the country. The close integration of its systems with London Gateway has enabled the company to achieve an impressive 'shore-to-door' delivery record of 99.7% of containers transported on time.



Virgin Trains brews new coffee deal with the Nero Roasting Company

Virgin Trains is proud to announce the revamp of its onboard coffee offer by introducing a new coffee brand, Aroma by the Nero Roasting Company. From the Roaster behind Caffè Nero's premium beans, the new bespoke coffee blend will be available across Virgin Trains' Pendolino and Voyager fleets.

The new coffee will take pride of place aboard all Virgin Trains' retail shops, which collectively sell 900,000 cups of coffee annually across 300 daily services.

The partnership, which sees Virgin Trains commit to enhancing the quality of its coffee without increasing the cost to the customer, means 'Aroma by Nero Roasting Company' will be the only coffee available for purchase on board and will be sold in a number of varieties, including Americano, Latte, Cappuccino and Espresso.

Each retail shop aboard Virgin Trains' fleet is equipped with a premium bean to cup espresso machine to ensure each freshly brewed coffee sold is of the highest quality. To further ensure this quality, Virgin Trains staff members have also been trained at the Roaster owned by Caffè Nero to study coffee making skills and learn about the harvesting, processing and blending that makes for the perfect cup.

Simon Thomas, Head of Business Development at Caffè Nero, said: "Partnering with Virgin Trains is a really exciting move for us and it's brilliant to be able to demonstrate our coffee roasting credentials. We're passionate about ensuring coffee fans have access to the best blends and we hope travellers enjoy drinking the 'Aroma by Nero Roasting Company' on-the-go."

The Nero Roasting Company's traditional Italian blend for Virgin Trains has been developed to create the best possible espresso on the move, it provides a complex but balanced flavour with notes of dark chocolate, fruit, caramel and toasted bread. All of the beans in the blend have been sourced direct from the farmers by the Nero Roasting Company.

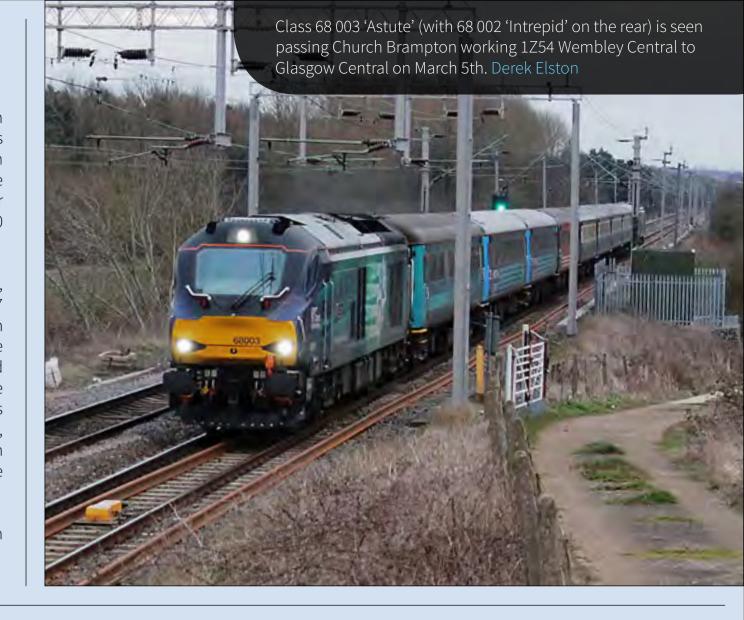
Amanda Smit, Head of Catering at Virgin Trains said: "Virgin Trains is a company that prides itself on giving the very best to our customers, which is why we've decided to partner with the 'Nero Roasting Company' and introduce its Aroma blend. We don't think coffee fans should ever have to compromise on quality because they're on the move and we're confident that it's one of the best cups of coffee out there."

New Stansted Express ticket attracts new passengers

Abellio Greater Anglia has announced that a new ticket from Stratford has attracted even more people to use its Stansted Express service. The dedicated ticket, which enables passengers to travel to Stansted Airport from Stratford rail station, via Tottenham Hale, from just £7.50 each way has led to a four-fold increase in the numbers of people travelling. The ticket was introduced in Summer 2014, when around 300 passenger journeys were made per four-week period. The figure is now consistently around 1300 passenger journeys per four-week period.

Passengers from Stratford can travel to Stansted Airport, changing at Tottenham Hale, for just £7.50 each way when booking 30 days or more in advance, and £11 if booked 7 days or more in advance. Tickets must be booked online at www.stanstedexpress.com The journey time to/from Tottenham Hale is just 36 minutes and the train station at the airport is directly under the terminal, just 2 minutes from checkout. Overall, Stansted Express passenger numbers were up 21% on 2013, to over 6 million in 2014 - with the train operator's range of low cost fares and fast, frequent services cited as the reasons that people choose to travel to Stansted Airport by rail. With trains every 15 minutes, the Stansted Express not only offers customers a frequent service, but also travel on one of the most modern train fleets in the country, which include free Wi-fi, free charge points and an at seat trolley service of drinks and snacks.

To find out about money saving options such as 'Duo' and 'Group 3 and Group 4' log on to the Stansted Express website: www.stanstedexpress.com



Easter marked the start of the rail upgrade for the transformation of the Trans-Pennine route

This Easter engineers started to replace two bridges near Bolton Percy. This seemingly routine work is the first of dozens of bridge replacements needed to enable electric trains to run on the route between York and Manchester for the first time.

The work is part of a rail upgrade programme that will enable more and faster trains to run on the route, supporting the economies of the north whilst continuing to meet demand for travel on this busy route. Phil Verster, route managing director for Network Rail, said: "This is a very exciting time for rail in Yorkshire. As well as completing work to allow electric trains to run which can be faster and more environmentally friendly, we will be improving stations for passengers and installing new sections of track that will allow more services to operate. This Easter marked a key milestone in this upgrade plan as we started work on the ground. I thank passengers for their patience during this disruption."

Work has begun on two bridges in March. The bridge on Oxton Lane near Bolton carries the highway over the railway and Brumber Hill bridge carries a private farm access over the railway. These bridges cross the lines between Leeds and York and between Leeds and Normanton.

Oxton Lane near Bolton Percy will be partially closed from 23 March to 3 July. Diversions have been agreed with North Yorkshire County Council and road signage is in place. A temporary footbridge will allow pedestrians and cyclists to cross Oxton Lane throughout the closure.

EDF Energy renews rail haulage agreement with Freightliner Heavy Haul

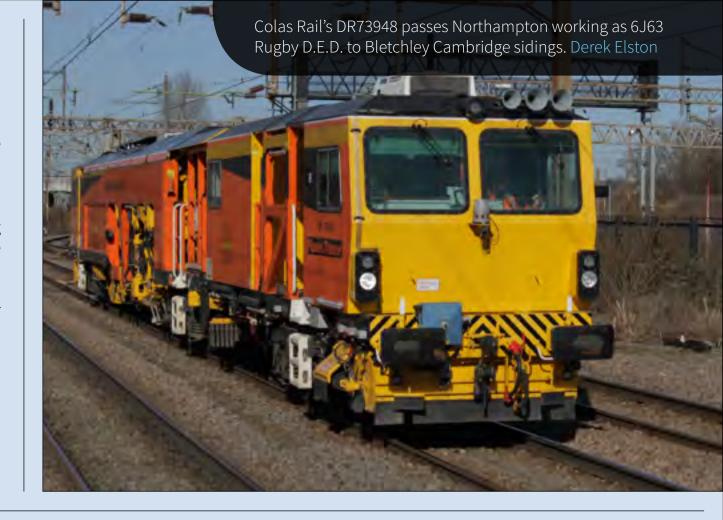
Freightliner Heavy Haul (FHH) are pleased to announce the renewal of their rail haulage agreement with EDF Energy.

The agreement will see an increase in contracted volumes and secures the capacity, service performance and flexible offer that FHH have demonstrated in previous contracts.

Paul Cooke, Fuel Operations Manager at EDF Energy, said: "This contract renewal builds upon our long term relationship with FHH and secures the level of service performance and flexibility that we require to meet the future challenges in the ever-changing energy market."

David Israel, FHH Commercial Director, added: "We are delighted to announce the renewal of our contract with EDF Energy.

This new deal will increase our contracted capacity and is a reward for the strong service delivery performance that we have been able to provide to EDF Energy. We look forward to working closely with EDF Energy to ensure we can meet their haulage demands over the coming years."



Hamilton Square station reopens after £4m redevelopment

Hamilton Square station in Birkenhead reopened on March 27th after a £4m redevelopment by Network Rail. The investment means passengers on the Merseyrail network are benefitting from improved platform and tunnel areas which include new flooring, brighter lighting and better passenger information. The station is cleaner and less cluttered and the additional information, which uses more sophisticated technology, means it's easier for passengers to plan their journeys.

Network Rail worked with Merseyrail and Merseytravel to plan the upgrade which is the latest in a £40m upgrade of stations in Merseyside. Feedback from passengers about how they experience the station helped determine the new look and feel as well as the improved signage.

Liverpool Central, James Street and Lime Street have already been upgraded and work is due to start on the redevelopment of Moorfields on 13 April. Chris Littler, area manager for Network Rail, said: "The £4m upgrade at Hamilton Square is part of Network Rail's wider £40m investment in the railway in Merseyside. It has provided passengers with a better, brighter station which will give them an improved beginning or end to their journey and I thank them for their patience while the work was being completed.

"It is a positive addition to the rail network in Merseyside, complementing previous improvements made at Lime Street, Liverpool Central and James Street. We will now look forward to upgrading Moorfields to provide a better station to serve Liverpool's business district."

Alan Chaplin, Merseyrail's interim managing director, added: "Hamilton Square is an impressive, historic building, but was badly in need of a makeover. Customers will see that it is now sharper and more modern, while some of the original features have been preserved. We're confident that our passengers will like it as much as we do."

Councillor Phil Davies, chair of the Liverpool City Region Combined Authority, said: "It's been great to see Merseytravel, Network Rail and Merseyrail work in partnership on the refurbishment of Hamilton Square, which continues the significant investment to improve station facilities across the railway network in the Liverpool City Region.

"Merseyrail is central to the delivery of the Long Term Rail Strategy, being led by Merseytravel, which is focussed on improved connections, and more capacity for customers across the city region." While work on the platform and underground areas of Hamilton Square station has been completed, there is still work to finish in the concourse areas and entrance to the station. This will take place overnight, without disruption to passengers, and be completed by the summer. To celebrate the re-opening of the station, a new artwork feature will go on display, depicting some of the old advertisements discovered during the refurbishment at the end of last year. Some of the original posters date back seventy years.

Colas Rail's Plasser & Theurer 08-4x4/4S-RT Switch & Crossing Tamper No. DR73910 'Jupiter' is seen stabled in sidings adjacent to Blackburn station on February 11th. Dave Felton



SOUTHERN COUNTIES RAILWAY SOCIETY

A club for anyone interested in the railways of Southern England.



www.southerncountiesrailwaysociety.co.uk

Passengers advised of Edinburgh-Glasgow summer electrification works

Passengers are being advised that from Saturday June 13 until Monday July 27 Winchburgh tunnel on the main Edinburgh-Glasgow line will close while Network Rail carries out work to prepare the structure for electrification. The six-week long closure of the tunnel, near Linlithgow, is part of the Scottish Government-funded, £742m Edinburgh Glasgow Improvement Programme (EGIP) which will electrify the Edinburgh-Glasgow Queen Street line by 2016 – allowing the introduction of faster, greener and quieter electric services on the route.

As part of the 44-day project, engineers will be lowering and relaying the two lines of track through the 330m tunnel and installing equipment to carry the overhead power lines needed for the electrification of the railway. The tunnel will need to remain closed while engineers work 24-hours a day to deliver the work as quickly and safely as possible.

Network Rail, Transport Scotland and ScotRail have worked closely to ensure that a temporary timetable is in place during the work to minimise disruption and provide alternative travel options for passengers. Transport Minister Derek Mackay said: "The Winchburgh tunnel works are a major milestone in the Edinburgh Glasgow Improvement Programme and will take us one step closer to the electrification of our busiest route.

"Once complete, EGIP will deliver a 20% reduction in journey times and 30% more capacity within four years, as well as more comfortable, efficient and reliable trains. "The closure at Winchburgh will mean a change from usual operations on the route. However, ScotRail and Network Rail are working closely to minimise disruption and ensure that passengers can still travel between the two cities. This includes launching this major information drive three months ahead of the works to keep passengers informed."

David Dickson, Network Rail's route managing director for Scotland added: "While we understand the inconvenience the closure of the tunnel will cause to some passengers, this is the safest and most effective way of delivering what is a very complex piece of engineering work. "Our engineers will be operating around the clock over this 44-day period to complete this vital work and keep disruption to the railway to a minimum.

"The Edinburgh Glasgow Improvement Programme is a unique chance to modernise and enhance our railway and transform rail services across the central belt, creating a faster more resilient and more reliable network."



Better rail services become a reality between Liverpool Lime Street and Manchester Airport



Passengers made the first journeys on an electric train between Liverpool Lime Street and Manchester Airport station on March 5th. The 06:16 Liverpool Lime Street to Manchester Airport service was the first train to use the newly electrified route following the completion of work by Network Rail.

The completely revitalised Northern trains have had extensive work done ahead of their maiden journeys with striking new look exterior paintwork, as well as refreshed and modernised interiors which include new paintwork and improved seating for a more comfortable journey.

Newly-installed on-board information technology means customers will be better informed about their journey while travelling via new digital screens and automated audio announcements to support the conductor.

The trains are first of a new fleet of 20 trains which will be rolled out on the route in coming months. The electrification of the line means that passengers are able to travel on electric trains which are quieter, more reliable and have more space.

Network Rail recently completed the electrification of the route between Newton-le-Willows and Liverpool Lime Street which linked the previously electrified section between Manchester and Newton-le-Willows.

Martin Frobisher, route managing director for Network Rail, said: "This first electric train to travel between Liverpool Lime Street and Manchester Airport signifies the completion of the latest stage of a much bigger electrification programme in the north west.

"When the north west electrification upgrades and network improvements are completed in 2019 they will deliver significant, long term benefits to passengers across the north of England."

Alex Hynes, managing director for Northern said: "What an exciting time for our customers in the north west! Being able to deliver these electric services to them is the culmination of years of planning and will bring more seats, more space and improved journeys for our customers."

This is the latest milestone in a major programme of work which will see around 200 rail track miles electrified in the north west of England as part of a £1bn+ investment in the railway to provide passengers with a faster, more regular and reliable service.



Euston eateries to open this May

New food and beverage units at Euston, London's fourth busiest railway station, will start to open from May 2015, with construction well underway on a £12.5 million project to create more space and offer more choice for passengers and the local community.

Over 71 million passengers travel through Euston annually, and they will soon enjoy an increased and varied retail and dining offer along with a more user-friendly station layout.

The Euston Station Balcony Development Scheme will include more than 11,000 sq ft of food and beverage space with a new balcony level opening up the station and providing passengers with an area to relax and eat away from the hustle and bustle of the station concourse.

Network Rail head of retail, Samantha Turner, said: "A number of new food and beverage retailers have been carefully selected to enhance the options on offer for passengers and station visitors at Euston.

"People will soon benefit from a complementary mix of premium, convenient, grab and go offers along with a number of dine-in options" she said.

Options on offer: Mi Casa Burritos; Itsu; Leon; Fine Burger; The Duke of Grafton (public house); Junction Urban Street Food; Big Apple Hot Dogs; The Rib Man; Beany Green

Network Rail takes action at London Bridge



Network Rail, and the train operators serving London Bridge station, are taking action to make London Bridge a better environment for passengers to use over the days, weeks and months ahead as Network Rail continues its vital task of transforming and rebuilding this busy, congested station.

Phil Hufton, Network Rail's new managing director of network operations, said: "In the last few weeks passengers have experienced unacceptable levels of service and over-crowding at London Bridge station.

"Passengers have been very tolerant about the changes to their usual travel arrangements, but understandably they have lost their patience with the recent poor service experienced for which we are very sorry.

"The measures we are putting in place, in collaboration with our train operators will improve both train service provision as well as station management in order that customers receive a better service at London Bridge and if delays occur, they are given the help they need."

Action being taken includes:

•Forming an integrated 'one-station-team' management structure with all staff (whether Network Rail, Southern or Southeastern) working to a single response structure with a single identity so better able to respond to

and manage issues as they arise

- •Increasing the number of staff on the station, particularly at peak times and at times of disruption
- •Ensuring staff and passengers, have access to the latest travel information and advice by boosting wi-fi capability, providing tablets to staff and bolstering information screens
- •Better advanced warning for passengers of potential problems at the station offering alternative travel advice enabling people to avoid the station at times of disruption
- •Changes to the timetable to help a better flow of trains into, and out of, the station
- •Re-introducing Olympic 2012 style 'travel champions' and 'customer action teams' who can be called upon to bolster station staffing levels and help people find their way

The railway has seen tremendous growth over the last 20 years with a doubling of passenger numbers. London Bridge and other major stations will experience crowding if services are delayed because of our very well used and congested network. It's the rail industry's task to manage these incidents better and ensure that passengers are well informed and looked after as well as deliver a huge investment and improvement programme aimed at growing and expanding the network Mr Hufton concluded: "I want to assure customers that we do take this situation seriously and Network Rail is committed to improving our performance by delivering improvements to deliver a safe environment for users of London Bridge hand in hand with meeting the level of train provision and customer service they rightly expect."



Loco Fleet List 2015

This publication gives a reference to all the Diesel & Electric Locomotives which have operated on Britain's railways from the early experimental era right up until the present day.

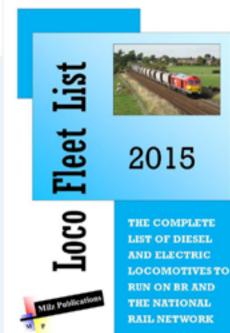
This information has been put together to give an easy reference to the numbering and official naming of each locomotive and includes all withdrawn, preserved and currently operating locos in TOPS classification order.

Contents

- Diesel Locomotives
- DC Electric & Electro-Diesel Locos
- AC Electric Locomotives
- · Eurotunnel Locomotives
- Unclassified & Prototype Locos
- Locomotive Names

Loco Fleet List 2015 is available via mail order for just £7.99 plus £1.99 P&P with a cheque or postal order made payable to: L Miller and sent to: 7 Wood Street, Warrington, WA1 3AY or by using Paypal when visiting the Milz Publications website.

Web:www.milzpublications.co.uk Email:lee@milzpublications.co.uk



First Great Western to increase on board staff on Super Express Trains

First Great Western has confirmed that it will be increasing the number of staff on board long distance trains when it introduces new Super Express Trains(SETs) from 2017.

The new trains are being introduced as part of the government's Intercity Express Programme on routes between London Paddington and Oxford, Bristol and South Wales and form part of First Great Western's plans to replace 40-year-old High Speed Trains on long distance routes.

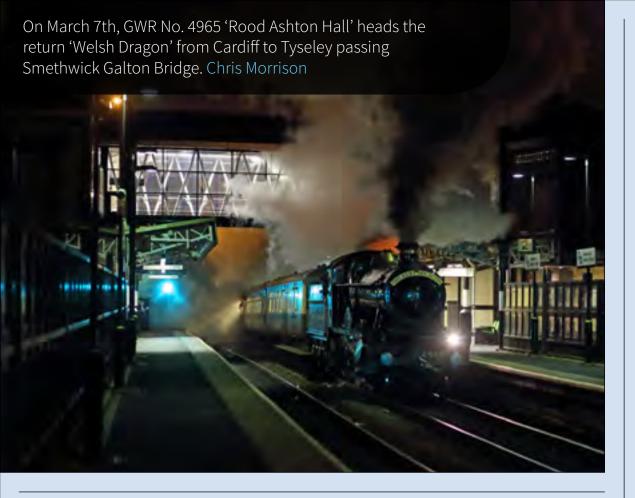
In March First Great Western announced that the new trains would help provide three million additional seats a year for customers by December 2018, cutting journey times into Swansea by 20 minutes, and by up to 17 minutes into Bristol. These journey time improvements rely almost entirely on replacing the current trains - which require every door to be shut manually - with the new Super Express Trains, where the doors are centrally controlled.

Trains with sliding doors across the whole of the UK network operate like this on a daily basis, carrying millions of passengers safely to their destinations. In these cases, industry research supports our view that, with in-cab CCTV that allows close monitoring of the platform/train interface, driver controlled operation offers a much safer method of train dispatch while offering considerable journey time

benefits for our customers.

First Great Western's Operations Director, Ben Rule said: "We are not removing train managers or customer hosts from these trains. and we will be serving hot and cold food and drink on more trains than we do today. We are being very clear from the very start. We need every train manager and customer host we have got - plus at least 100 more over the course of the franchise - for our plans to deliver the very best customer service on our long distance services. There will be absolutely no compulsory redundancies for those currently working on board these trains."

"And to help make sure those who currently work on our High Speed Trains stay with us, we've also promised no changes to pay or conditions of employment, with retraining and redeployment available for those who do no want to make the switch to the newer trains. We know this is a significant change for staff that currently work on board our High Speed Trains, but it is a change that is driven by improving the safety and customer service we offer on board, while increasing jobs on board and protecting the pay and conditions of current train managers and customer hosts."



£1,000 reward offered after train hits shopping trolley

British Transport Police (BTP) is investigating how a supermarket trolley was placed in the path of a Great Northern train travelling at 100mph in Hertfordshire. Passengers had to remain on the service for two hours after the train suffered damage to its braking system in the collision at Welwyn Garden City last month.

Train operator Govia Thameslink Railway is offering a reward of £1,000 if information leads to the successful prosecution of offenders. Detective Sergeant Alan Bardsley said: "Shortly after 6pm on Tuesday, 10 February, the driver of the 5.17pm service from Cambridge to London Kings Cross was forced to make an emergency stop under Digswell Rise footbridge in Welwyn Garden City, after it struck a shopping trolley. "I believe the trolley was thrown from the bridge deliberately. Travelling at 100mph, it was only the skill of the driver and significant luck the train wasn't derailed. It was wanton, senseless vandalism." I want to hear from anyone who walked across Digswell Rise footbridge early that evening – 10 February. What did you see? Please contact BTP if you have any information." Tony Holland, Crime Prevention Manager for Govia Thameslink Railway, which operated the train, said: "This severe act of deliberate vandalism caused severe delays for our passengers and could have led to a very serious accident, putting hundreds of lives at risk. We would urge anyone with information to please come forward."

New fleet upgrade for South Wales passengers

First Great Western customers will be able to get to London from South Wales in less than two hours, as part of the new package of improvements it has put together with the Department for Transport. These improvements are part of the new Great Western franchise deal announced in March, which will see First Great Western operating on the route until at least April 2019.

New Super Express Trains – delivered as part of the government's Intercity Express Programme – will be introduced on the route from 2017. A major timetable change in December 2018 will mean the fastest times between Cardiff and London will drop to 1 hour 45 minutes, compared to the current typical journey time of 2hr 7 minutes. Journey times between London and Swansea will be cut by up to 20 minutes.

FGW will provide two intercity trains an hour to and from Cardiff – three at the busiest times – with one train per hour extending to Swansea. FGW will continue to operate through intercity trains to and from Carmarthen.

Higher capacity five-carriage Turbo trains will replace older vehicles on the popular Cardiff-Portsmouth route from 2017, and they will also maintain the level of Cardiff to Taunton via Bristol services.

The changes are part of the biggest fleet upgrade in a generation on the First Great Western network, with new or modernised trains – all with free WiFi – on every area of the network by December 2018. It will see the age of First Great Western's train fleet slashed by more than half and will help create three million additional seats a year across the franchise by December 2018.

The company will expand the use of the GWR brand, currently used in its long distance First Class carriages and will begin its rebrand before the start of the new franchise in September.

First Great Western Managing Director, Mark Hopwood said: "I am pleased and proud that we will be running the Great Western network for another three and a half years. The Great Western network is already seeing the biggest investment since Brunel, and this deal has been designed to match that investment and ambition. It gives passengers newer trains, faster, more frequent services and importantly, given the growth this franchise has seen in recent years, more seats.

"We've worked with the Department for Transport to make sure passengers get every bit of benefit from the mainline electrification programme, while making sure no area misses out. I believe that the team at First Great Western will deliver for customers and the thriving communities and economies they serve, as well as the taxpayer."

Transport Secretary Patrick McLoughlin said: "I am determined that passengers in the West, Thames Valley and South Wales get a railway that is fit for the 21st century. This is a fantastic deal, which will give them more seats, more services and brand new fleets of modern trains.

"This government knows the importance of our railways. That is why they are a vital part of our long term economic plan, with over £38 billion being spent on the network between 2014 and 2019."



Great Northern lets final shop to complete £340,000 revamp of Stevenage station

Train operator Great Northern has announced Chuggs newsagents as the final tenant to set up shop at Stevenage station, bringing to a close its £340,000 renovation. Stevenage, which is the start or end point for more than four million journeys every year, has new lifts, which opened in March last year, that passengers can operate themselves – previously passengers had to be accompanied by a member of staff in a goods lift – and a smart new concourse and ticket hall with improved ticket machines.

New retail spaces allowed for the introduction of new tenants including local favourites such as The Street Kitchen alongside recognised brands, all of which are now serving passengers at Stevenage. Great Northern Estates Manager Anna Kiddle, of owning company Govia Thameslink Railway, said: "We are delighted our £340,000 renovation project has reached completion with the housing of all our new tenants. The station now has great lifts for people with disabilities, passengers with luggage and parents with buggies, opening up train travel to an even wider section of the community. "Now all four retail units in our new concourse have been let, bringing together local and national favourites to deliver all the great services we wanted to offer our passengers."

AMT, another of Stevenage's new tenants, combines coffee with views and seating, delivering on a promise to introduce the seating that passengers requested. The concourse's new aesthetic is further enhanced with the addition of the beautiful selection of flowers on display at The Ivy Florist.

Did you Know - Ken Mumford

0 0 P S The Euroscout was coming into platform 5 at
Basingstoke station
[a bay platform with a one-way access into it]
when an automatic announcement said:"Please stand away
from the edge of platform 5,
the approaching train is not scheduled to stop."

Bargain Corner

Astronomical price of some railwayana in 1973
A frequent visitor to "Collectors Corner" which once existed at London (Euston)
noted that name-plates from "Warship" class diesels were fetching [what this
visitor considered too high] £50. Slow sales of them there seemed to confirm this. In
contrast, builder's plates from "Warship" diesels were selling quickly at £3 each.

Rhymney Railway Locomotives

Many, but not all, ferroequinologists know that from 1902 the locomotive, carriage and wagon works of the Rhymney Railway were situated at Caerphilly, about six miles north of Cardiff. This railway company had outgrown their original establishment at Cardiff Docks. Primarily a mineral line, passenger locomotives were distinguishable by their brass domes and chimney caps, and a polished boiler ring behind the smokebox. Standard livery was Brunswick Green with black-and-white lining. The first locomotives bought by the company were of the tender type, but the 0-6-0 locos built in 1872 by Sharp Stewart, set the pattern for the future and no further tender locos were built, though some of the originals survived until 1915.

The first 0-6-2 class "J" locos appeared in 1890 from Vulcan Foundry as saddle-tanks, the first 0-6-2 side-tanks, the "M" class, coming from Robert Stephenson in 1904. The latter type became the standard for the line, the last "AR" class coming from Beyer Peacock in 1921. On its absorption by the G.W.R. in 1922 the Rhymney Railway handed over 123 locos. A history of the line and fuller information relating to its engines will be found in "The Rhymney Railway" by D. S. Barrie, published by Oakwood Press.

The Nosh Report

Welcome to a the "Nosh Report" your monthly dip into what's available in the eating world, or to put it another way, where have I had some decent nosh, or have been recommended to have some decent nosh, this month.

Well, this month I'm handing over to Michael Lynam who has written a smashing article on Wetherspoons, and one of them in particular, the Leyland Lion:



Are you ready to become a Spooner?
Wetherspoons is a pub chain operating in the UK, with over 930 outlets and many more in the planning stage. The company was founded in 1979 by Tim Martin who today holds the position of Chairman since floating the company. Some outlets operate under the name of Lloyds No 1 (which have music and TV) and in some cases can be located literally next door to a traditional Wetherspoons pub.

Many pubs are conversions of existing buildings, including, Theatres, Cinemas, Banks, Post Offices and Churches and consequently many properties are listed buildings. The buildings always retain the original character and where possible display photographs relating to the history of the building and the immediate area, many depicting public transport.

An example of this is The Leyland Lion in Leyland Lancashire originally a Post Office. Leyland was the home to the world-famous Leyland Motors, later

British Leyland. The company's 'Lion' buses proved to be a global winner for the company. The pub's interior celebrates the bus designs and the boom in public transport of the 1920s, with a feature bench bus seat and coffee tables made from original luggage trunks, as well as a bar which includes stainless-steel trim and recycled tyre tread.

So what's in it for the travelling Railway Enthusiast? First you get Free Wi-Fi. With over 930 outlets most are located in town and city centres within close proximity of public transport. For example in Greater Manchester there are eighteen sites within a five minute walk of the Metrolink network. I have sampled over 140 outlets most close to railways such as Eastleigh, London Victoria, Carlisle (2 pubs), Stafford (2 pubs), Doncaster (3 pubs),

Crewe, Manchester Centre (5 pubs) and so the list goes on. They claim to be the only large pub chain which opens all its pubs early, usually 8am serving breakfast and coffee as well as a full food menu until 11pm. Weekly food promotions include, Mexican Monday, Steak club Tuesday (a personal favourite), Chicken club Wednesday, Curry club Thursday, Fish Friday, and finally the Sunday club for traditional roasts. Prices vary depending upon location and local competition. For example a refillable filter coffee (up to 2pm) can start as low 75p but generally is £1.15. A breakfast



is around £3.00. The classic burger cost around £5.49 which includes a pint of your choice! The menu is very comprehensive and includes many vegetarian meals.

Wetherspoons has always been famous for its range of Beers including many Real Ales and frequently hold Real Ale Festivals. For 2015, 50 exquisite ales were brewed especially for the event, with ales varying from local breweries to as far afield from New Zealand & South Africa, *including the first ever* Spanish beer, all brewed using British hops. Beer prices can start as low as £1.45 again depending on location and competition



but generally around £1.85 to £2.50, so all round very good value.

For details of all locations and pub finder app which also shows the nearest railway station, please visit www.jdwetherspoon.co.uk

Happy eating and drink responsibly as they say.

Fantastic work Michael, well done.

Send your emails to: nosh.report@railtalkmagazine.co.uk





A pair of EWS Class 66s working the 08:55 Margam T.C. to Scunthorpe B.S.C.(Ent.C.) approach Althorpe on March 10th. Colin Irwin The signalbox on the westbound platform of Aberthaw Station looks like it needs a bit of TLC. Ken Mumford A First Great Western HST speeds through Keynsham on March 17th as a First bus passes on the road above. Sam Bilner





Right: LMS 5MT Class 'Black 5' No. 45231 makes a fine sight and sound as it pulls away from Carrog bound for Corwen. Unfortunately, it was failed on the return working and was to take no further part in the event. Ken Abram

Main: GWR 42XX Class 2-8-0T No. 4270 approaches Corwen hauling a mixed goods, with GWR 28XX Class 2-8-0 No. 3802 banking on the rear. Ken Abram

Below: GWR 2251 Class 0-6-0 No. 3205 accelerates away from Corwen with the three coach suburban set. Ken Abram













Barrow Hill

Pullman coach 'Aries' is seen awaiting restoration at Barrow Hill on March 14th. John Alsop









Seen sheeted over, Class 45 105 awaits restoration at the depot on March 14th. John Alsop





A THIRD OF FUNDING IN PLACE AFTER ONLY ONE YEAR

Funding pledges for new Gresley class P2 steam locomotive No. 2007 Prince of Wales have reached one third of the £5m required to complete Britain's most powerful steam locomotive by 2021. In only 12 months since the launch of the project's 'P2 for the price of a pint of beer a week' (£10 per month) regular donation - or covenant - scheme, funds either already donated or pledged by Standing Order have already passed £1.7m. The class P2 2-8-2 'Mikado' locomotives were the most powerful passenger steam locomotives to operate in the UK, designed by Sir Nigel Gresley to haul 600 ton trains on the arduous Edinburgh to Aberdeen route. Sadly the design was never fully developed and they were rebuilt in 1943/44 and scrapped by 1961. The A1 Steam Locomotive Trust (a registered charity and builders of famous new steam locomotive No. 60163 Tornado) is building the seventh member of this class over seven years at an estimated cost of £5m through its P2 Steam Locomotive Company subsidiary. The project will demonstrate how the design can be fully realised through use of modern computer design and modelling techniques, enabling the new locomotive to deliver its full potential hauling passenger trains at high speed across today's national network. Public interest in seeing a new Gresley class P2 become a reality sooner rather than later is high and over 650 people have already signed up to the 'P2 for the price of a pint of beer per week' (£10 per month or more) covenant scheme since its launch a year ago. In addition to this core scheme, funds have been raised through The Founders Club (over 360 people have donated £1,000 each – target 100 people, now closed), The Boiler Club (over 60 people have pledged £2,000 each - target of 300 people) and Dedicated Donations (£100,000 from existing supporters sponsoring a variety of components). This means that the project has already received pledges of over £1.7m (including Gift Aid) of the £5m needed over the next seven years.

Construction progress to-date includes: Frame plates for engine and tender rolled and profiled; Engine's frames erected at Darlington Locomotive Works; All 20 wheels for engine and tender cast; eight 6ft 2in driving wheels proof machined; All major engine frame stays, brackets and horn blocks cast and machined – 26 in total; further 16 axle box and buffer castings underway; Roller bearings for all engine and tender wheelsets and engine tyres, axles and crank pins ordered; Over 1,000 fitted and driven bolts ordered; Preliminary discussions held with boiler manufacturers and forged foundation ring corners manufactured and machined; Vampire study into ride and suspension completed and Finite Element Analysis of crank axle underway to ensure locomotive complies with modern standards; Assessment and notified body appointed to oversee certification; Nameplates delivered and chime whistle ordered!

Mark Allatt, chairman, The A1 Steam Locomotive Trust, commented: "We are delighted with the level of support that the project to build Britain's most powerful steam locomotive has received since its launch. Thanks to our supporters' continued generosity over £1.7m has now been donated or pledged. "We are hopeful that we will have completed the rolling chassis for No. 2007 Prince of Wales next winter and we remain on-track for completion of the new locomotive in 2021. However, to maintain this rate of progress we need to continue to raise in excess of £700,000 per year, which given the nature of the regular donation scheme becomes more challenging as each year passes. "I would encourage all steam enthusiasts who haven't yet contributed to this exciting project to help us to meet these deadlines by becoming a monthly covenantor or joining The Boiler Club. It's time to get on board!"

Swindon & Cricklade Railway

Hayes Knoll on March 22nd. Andrew Wilson

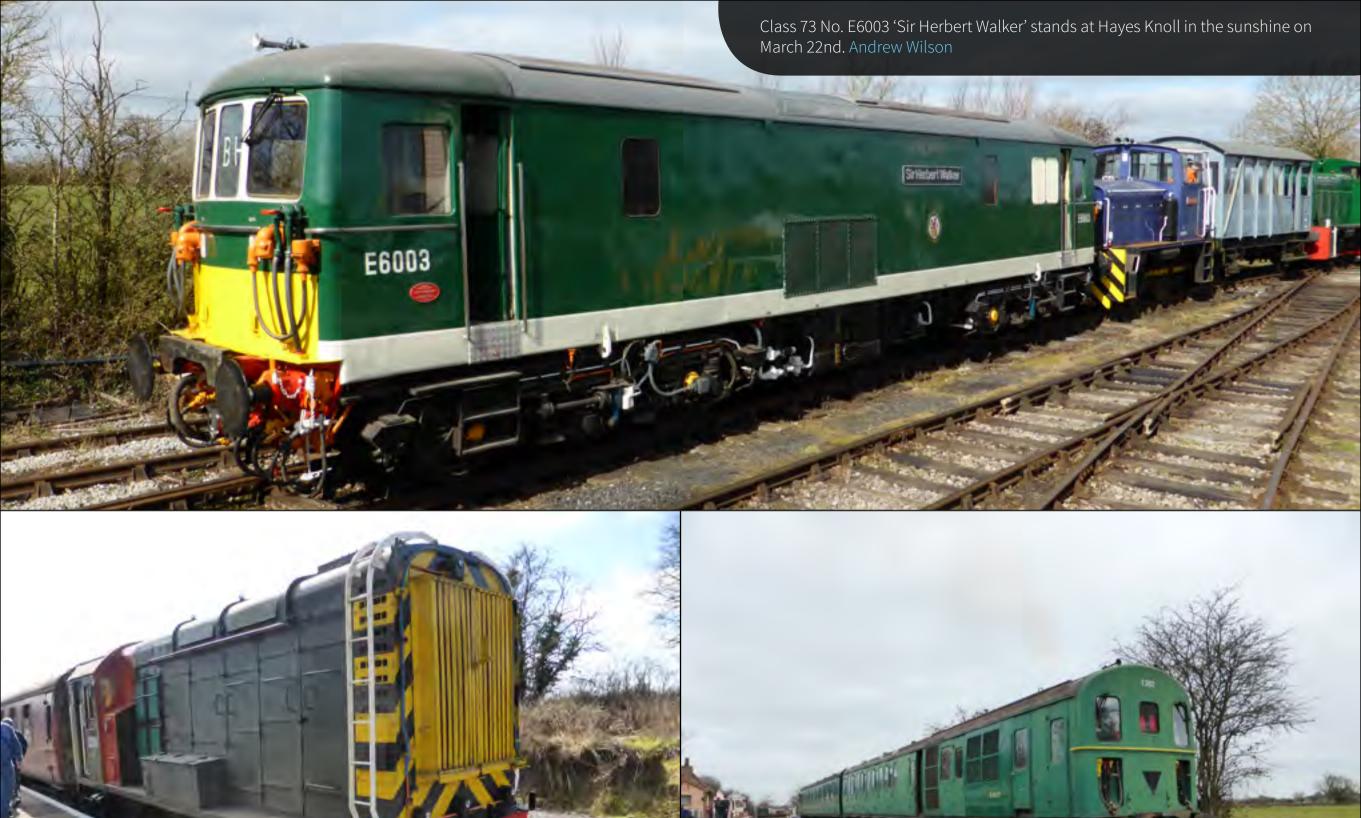
Fowler 0-4-0 DH shunter No. 4220031 'Blunsdon' carries out some shunting at Hayes Knoll on March 22nd. Andrew Wilson





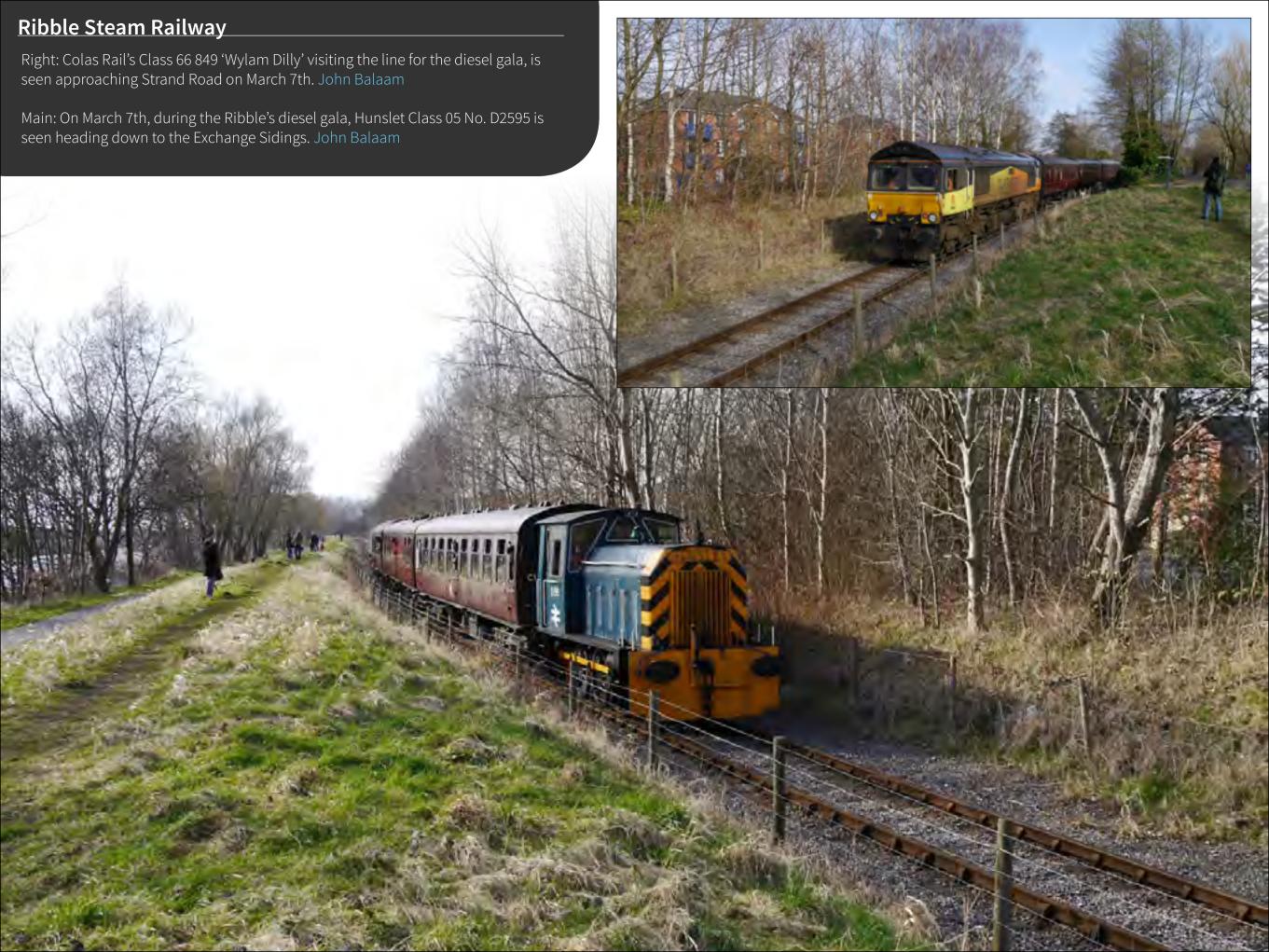












Right: Andrew Barclay 0-4-0 No. 2261/1949 No. 6, and one of the few remaining 'Fife Flyers', seen here having a clean out after a hard days work. Steve Stepney

Main: Class 08 628 is pictured in a fairly well stripped down condition, outside the Ribble workshops on March 7th. Andrew Wilson

Below: Colas Rail's Class 66 849 is seen at the line on March 7th, having arrived as guest loco for the diesel gala. Brian Battersby







Right: On March 21st, Sentinel shunter 'Progress' is pictured under repair at the Ribble Rail's workshops. Michael Lynam

Main: Andrew Barclay 1147/1908 'John Howe' is seen heading along the side of the River Ribble on March 21st. Michael Lynam

Below: GWR 0-6-2T No. 5643 leads its stock across the marina and heads towards the Exchange Sidings. Steve Stepney







Statfold Barn Railway

'Howard' No. 2, previously named Josephine, built by Hunslet No. 1842 of 1936 is seen at rest between duties on March 28th. Stuart Hillis



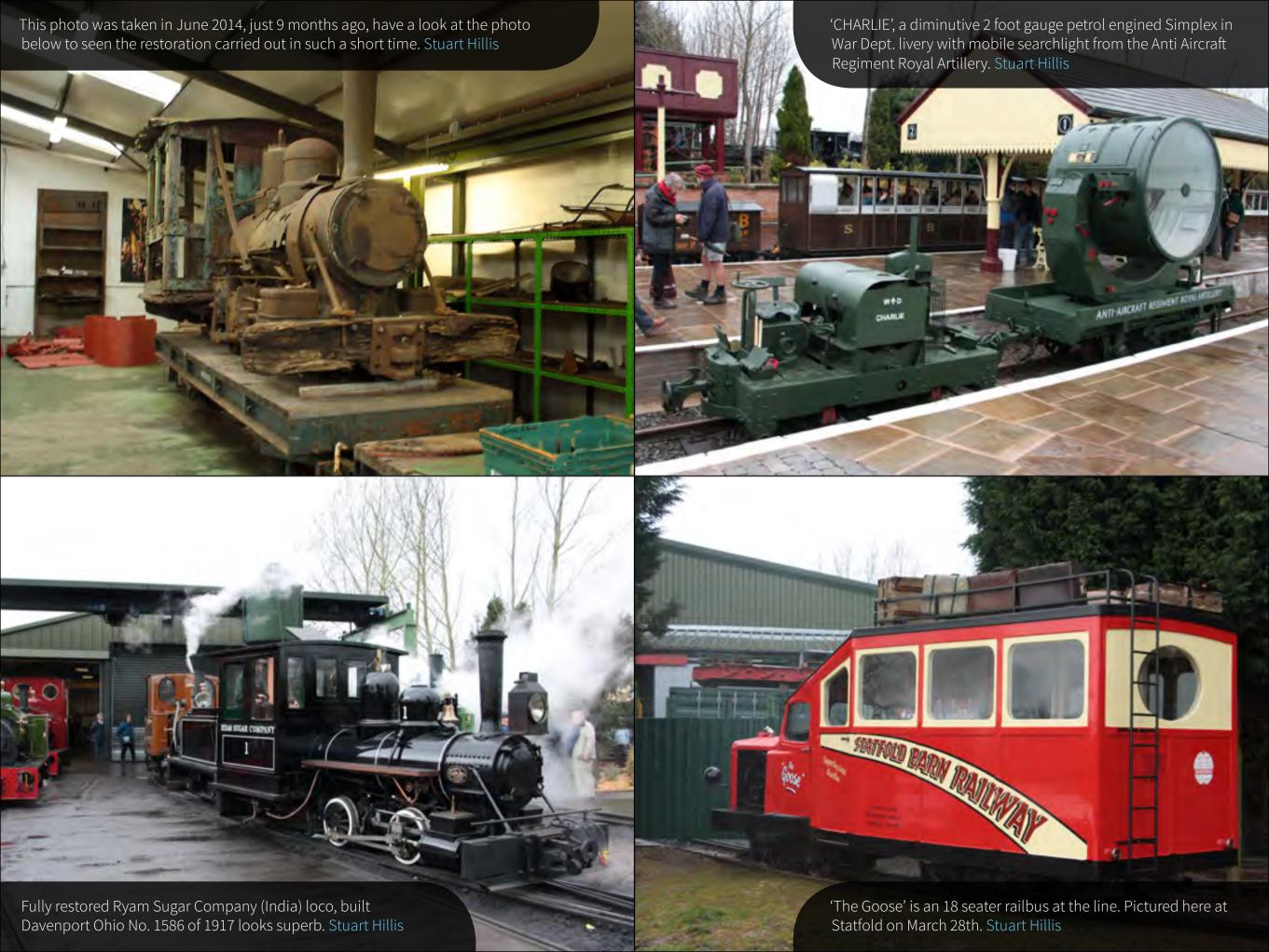






station area for the field section. Stuart Hillis

Burton & Ashby Light Railways tram No. 14, built in 1906 (owned at the time it ran by the LMS and withdrawn in 1927) is seen at Statfold on March 28th. Stuart Hillis











Right: Class 31 466 stands in the sunshine at Rawtenstall on March 7th, ready to work a service to Heywood. Richard Hargreaves

Main: On March 14th, Class 104 DMU Nos. M50455 and M50517 sits at Bury prior to working a service to Heywood. Michael Lynam

Below: Class 117 DMU Nos. W51339 and W51382 and Class 122 Driving Motor Brake Second No. 55001 pass at Bury. Michael Lynam









Right: Class 14 No. D9537 is seen on the rear of the 2J71 11:15 Heywood to Rawtenstall as it departs Irwell Vale with Class 50 015 in charge. Dave Felton Main: Class 37 109 top'n'tails 31 466 as it departs from Irwell Vale station with the 2J64 10:06 service from Rawtenstall to Heywood on March 7th. Dave Felton Below: Class 37 418 passes the site of the old Ewood Bridge station hauling the 2G18 09:20 service from Bury to Rawtenstall on March 7th. Dave Felton



Right: Class 20 No. D8059 is seen undergoing a spot of maintenance in the yard at Kidderminster on March 21st. Class47

Main: G.W.R. 57XX Class 0-6-0PT No. 5786, in its latter day London Transport livery and numbered L92, drifts down Eardington Bank with a Hampton Loade bound local service. Ken Abram

Below: WD Austerity 2-8-0 Class No. 90733 passes by some track workers at Foley Park on March 21st. John Alsop







Right: GWR 2-8-0 tank loco No. 4270 climbs Eardington Bank on March 22nd working a Kidderminster - Bridgnorth service. Carl Grocott

Main: WD Austerity 2-8-0 Class No. 90733 makes light work of an 8 coach load of blood 'n' custard Mk1s as it climbs Eardington Bank on March 22nd. Ken Abram

Below: Another picture from Eardington Bank as Great Western Railway 2-6-2 No. 4566 is seen working a Bridgnorth - Kidderminster service. Carl Grocott







Right: LNWR 0-6-0T 'Coal Tank' No. 1054 departs Bridgnorth with the local train to Hampton Loade comprising a three coach train of LMS stock. Ken Abram

Main: Rebuilt West Country Class No. 34053 'Sir Keith Park' descends Eardington Bank on March 22nd working a Bridgnorth - Kidderminster express. Carl Grocott

Below: On March 21st, GWR No. 1450 awaits departure from Northwood Halt, heading for Bewdley. John Alsop



















Class 45 132 arrives into North Weald during an EMRPS photo charter on March 28th. Mark Pichowicz Having marker lights rather than headcode boxes at the other end of the loco, Class 45 132 is pictured heading in the opposite direction. Mark Pichowicz

Join The Class 58 Locomotive Group and help support the restoration of 58016!

There are various ways to help the C58LG:

- Become a Member
- Become a working volunteer
- Make a donation
- . Buy official C58LG merchandise



C58LG

Preserving the Legacy of the Class 58s Visit Our Website www.c58lg.co.uk for all the upto date news on 58016!

From the Archives DP2 was an ill-fated prototype locomotive loaned by English Electric to BR in 1962 as a test bed for its new 2700hp 16CSVT power unit (later used in Class 50 locomotives) fitted into what was basically a Deltic body. When allocated to Camden it was a frequent choice for Euston/Blackpool services and is seen here shortly after leaving St. Annes station heading for London with the 10am service. DP2

Right: Class 20 186 plus another member of the class enters Wigan Springs Branch depot on October 11th 1991. Michael Lynam

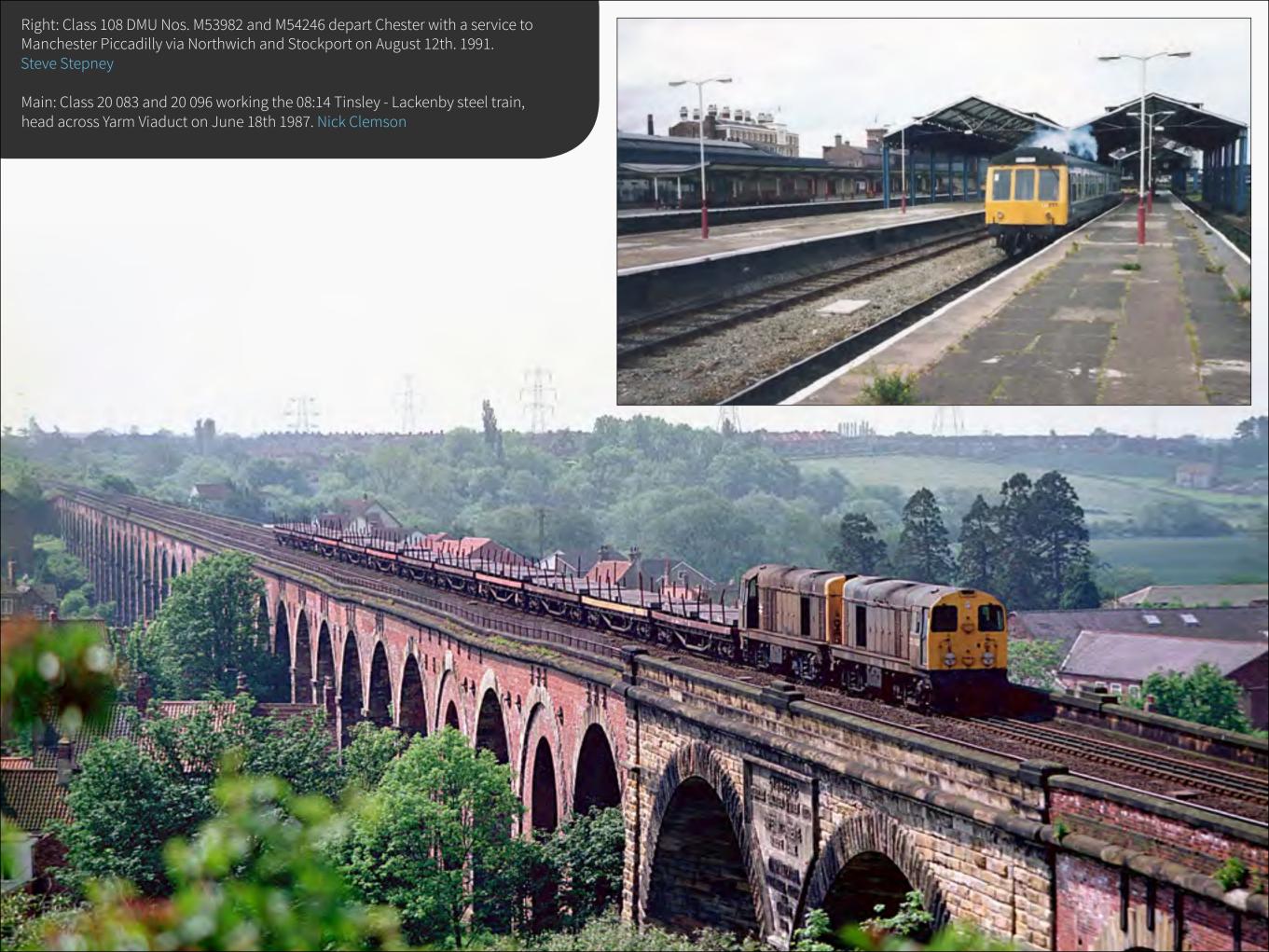
Main: An immaculate Class 37 408 passes Pontlottyn on April 6th 2002 working a Cardiff - Rhymney service. Carl Grocott

Below: Class 37 252 stands in Glasgow Queen St. on March 6th 1982. Brian Hewertson









Right: Midland Mainline's HST power car No. 43049 stands at London St. Pancras on October 4th 1997. Paul Godding

Main: Class 31 273 hauls EMU Class 308 137 through Aldwarke on January 19th 1994. The Class 308 was en route to Doncaster Works. Brian Hewertson

Below: BR Standard Class 4MTs Nos. 77002 and 77012 along with B1 Class No. 61123 are seen in store after being withdrawn from active service at Wakefield motive power depot on July 16th 1967. Dave Felton









Right: Class 47 316 arrives into Crewe on May 31st 1998 working a Virgin Cross Country service to Manchester Piccadilly. Paul Godding allowed the Class 08 to prepare its next working. Dave Felton Buxton station on July 23rd 1985. Dave Felton



Right: On November 22nd 1992, Class 37 174 stands at Shrewsbury awaiting a crew change whilst working steel empties from Dee Marsh to Margam. Phil Martin

Main: BR Class 31 282 is seen departing from York station with an unknown passenger train working on August 28th 1978. Dave Felton

Below: Class 26 038 and 33 203 are seen at Meadowhall on April 28th 1996. Steve Stepney







