

SYPHON EXTRA

THE CLASS 37 GROUP

NUMBER 49 - JULY 1992

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# EDITORIAL

I am sure that many of you have noticed the last few editions of the magazine and news-sheet have been getting progressively later and later. Since taking on the Editors job Jerry has had a much increased workload because of job changes at work which has left him with a lot less spare time to write the magazine. The situation had been debated at our last two Committee meetings with various ways discussed to help out, but a solution has not been found and Jerry has now decided to resign from the post with immediate effect.

In the meantime I (the Chairman) will take on the Editors role again, on a temporary basis starting with this news-sheet, until a suitable alternative can be found. The late arrival of the publications has affected our renewal system and I apologise to those of you who have been inconvenienced. I know from the Membership Secretary there are quite a few renewals outstanding and if this is due in any part to disatisfaction with the promptness of late can I please ask you to give us the benefit of the doubt and send your renewal in. I can assure you the situation will be rectified as whilst I am Acting Editor I will aim for your magazines and newssheets to arrive at your address by the middle of the month. I would expect that this will be a pre-requisite made clear to any future Editor. On this point, can anybody interested in taking on this challenging post please contact the Secretary, including a 'phone number.

In the meantime, please send all articles, photo's, news, gen, etc to myself, Andrew Garten at the address shown above.

RAILTOUR: 'THE STANSTED SYPHON', Saturday 3rd October 1992.

It gives me great pleasure to announce that the details of our third railtour have now been finalised and agreed with British Rail. A booking form is included with this news-sheet, and this includes full details of the route, motive power, fares etc so I won't repeat it all here. What I will say is that many of the problems encountered with our two previous tours have been addressed, these include: \* - the date is a 'winter' Saturday and does not therefore clash with a day when 'no heat' 37's will be expected to appear on timetabled passenger trains.

\* - It has been agreed with the sector that the loco' will be supplied by MDTT. thus almost guaranteeing one of the more popular class 37/0's.

\* - Liason with individuals (within & outside BR) who try to prevent clashes between operators mean that currently there are only ourselves, Pathfinder Tours (Settle & Carlisle "general public" train with class 47) and Hertfordshire Tours (HST tour) running on the same day (although we did liase last year aswell).

\* - We have paid for an assisting engine (class 56) which ensures we get one, and

agreed its provision with the sector (FAXN).

\* - We have avoided freight lines following last years Colnbrook fiasco.

\* - We are serving the Yorkshire area which proved popular with our first railtour, and also Lancashire by starting at Preston and stopping at Manchester Piccadilly.

If the amount of interest shown already, prior to advertising, is a reflective guage we should have a winner, but this interest must be converted into bookings. Please help us by spreading the news about our railtour and by booking as soon as possible if you intend to come along,

### GROUP VIDEO

You may recall reading about this in the April "Syphon!" and are wondering where it is. A 60 minute long master tape has been compiled and cover designed, however, we have not yet been able to find a production source able to offer a suitable quality of reproduction or at an acceptable cost. Efforts will continue but it is not possible to estimate how long before the video may be ready for release. In the meantime, please see the next item.

# LOCOMASTER PROFILES VIDEO: "CLASS 37 POWER"

We have purchased some copies of this video for the Group to sell, so if you want one buy it from us! I have watched it and was pleased to see/hear the number of clips which feature 37's accelerating or doing some work for a change. Also the sound is not muffled excessively on every track by 20 layers of foam covering the microphone. There are also some clips of recent railtours and passenger workings, so you can look to see if you were there. Includes a clip of "The Brentford Bard". If any of you out there already have a copy perhaps you could write a review for the August "Syphon!". If you haven't got one, now is clearly the time to buy! Price £14:95 + £1 post & packing (VHS only), order from Sales Officer.

# GROUP PENS

A new design of ballpen has been obtained and these are now available for 40p + 18ppost & packing from the Sales Officer. They are white with the Group logo' in black and blue ink.

## "RAIL PHOTOPRINTS" CALENDARS

We have been offered a discount on both the 1993 Modern Traction and Steam Traction calendars by this company. The Modern Traction calendar includes 37142 piloting 50008 & 50015 at Totnes on railtour work, and 37902 at Marshbrook on a Mossend to Llanwern steel train in 1989.

The r.r.p. is £3:60; if you would like to order one please send this and £1 to cover post & packing to the Sales Officer by the end of August. Dean will then order them and forward yours on with the discount going to Group funds. Please remember to state if you want the 'Modern Traction' or 'Steam' variant.

#### APOLOGIES

Especially to any aggrieved Welshman, and I know there is at least one, as when writing the last 'Thirty Years of the 37' I inadvertantly typed Laira as being 87E when it should of course have been Landore.

#### MONTHLY DRAW

June's winner was Mr S.Miles. A bit of extra support for the Monthly Draw would be most appreciated. It only costs £1 per month and you stand to win half the months income with the other half going to the Preservation Fund. You can pay by cheque, postal order or standing order. For further details write to Rod Saunders, or just send him some money.

#### PRESERVATION FUND

The total on 6.7.92 had risen to £6313:16, mainly the result of a number of donations from Darren Jennings (37173) to whom we are most grateful. There are also the first regular donations from myself and Mark Rigby, interest transferred from the General Account at its closure (we now have a bank account) and Monthly Draw money from June. I saw Darren at the station in Ipswich where he looked at a 37 on the stabling point and remarked "I'm going to make sure one of them is saved". This struck a chord and is perhaps something for us all to think about. On this point, we are currently adopting a low key approach to encouraging regular

monthly donations to the Preservation Fund. The response has been very positive and if anybody is interested please write to the Treasurer.

### MEMBERSHIP NEWS

I'll get a full list of new members and recent renewals from Maurice for the August "Syphon!". As already mentioned there are quite a few renewals outstanding, please help us make next months list as long as possible and support us for another year.

DEADLINE for the August "Syphon!" will be Tuesday 28th July. Please send all info', photo's, articles to Andrew Garten. Articles would be appreciated before the deadline.

#### NEWSDESK

Some reallocations to have occurred in the last 2-3 weeks include:

37145(382) to IM/FPCI, 37190 to IS/RAJW 37043 to IS/RAJV 37503 to IM/FPYI 37893 to TE/FPTY 37502 to IM/FPYI 37699 to ML/FEPM 37698 to ML/FEPM 37697 to ML/FEPM

37043/145/190/502 have been released from stored sectors but seem to have differing fortunes, 37043 has reverted to this guise, formerly 37354 and will no doubt soon be off to Kyle, 37145 has been renumbered to 37382 as which it was seen on 2/7/92 at Trafford Park working 6E20 (0932 Glazebrook-Haverton Hill). Also newly reallocated 37503 was seen on the same train on 4/7/92. Although reallocated 37190 remains stored with fire damage. Apparently this loco' carries the engine from 37227.

37681 remains stored but must be a hot tip to become the next withdrawal, this would become the first refurb' to go. It was seen at Doncaster TMD on 16/6/92 parked outside the shed. Both nose ends are damaged, depot crest has been removed as have the centre roof panals with a tarpaulin type cover covering the engine. By 18/6, 56002 (withdrawn with collision damage) had been moved next to it.

You may recall that 37681 sustained its damage while paired with 37680 when it was in collision with a class 144 'Pacer' at Skipton, 680 has come off rather better and was seen at Preston fresh out of Glasgow Works on 4/6/92. The nose still has a considerable droop, highlighted by the fact that the grills on the mose haven't been straightened very well.

There is definitely no return for 37096 which was seen in bits at MC Metals, Glasgow on 18/5/92. If I feel masty I'll print the picture in next months "Syphon!".

#### LIVERIES

There doesn't seem to have been a lot of painting going on recently. 37088 and 37170 are now civil engineers (ex Departmental Grey and BR blue respectively), and 37152 is now InterCity (ex large logo). I believe this leaves only 217/219 allover blue 209 and 408 large logo blue, phot' them quickly if you see them. and 057/116/128/

Or lack of them more to the point, as the following have all recently become nameless: 37037 (ex 'Cartcosh'), 37156 (ex 'British Steel Hunterston'), 37190 (ex 'Dalzell'), 37275 (ex 'Stainless Pioneer') and 37507 (ex 'Hartlepool Pipe Mill'). 37429 'Eisteddfod Genedlaethol' has lost its name on one side only.

37114 - having heard a suggestion that this loco' had been rebuilt with a centre panel at one end following collision damage I made a visit to Ipswich stabling point where it just happened to be. It definitely retains "split boxes" at both ends, also spowploughs and is still named 'Dunrobin Castle', quite relevant considering the last item!

CHANNEL TUNNEL MODIFICATIONS - a subject full of mystery that I don't think has been covered before. This involves addition of a second fuel tank where necessary (so becoming twin tanked) and alterations to the field diverts resulting in 3 diverts rather than two, the first occurring at a lower speed to allow heavier loads to be started. It seems work on the diverts is being carried out at Carlisle of all places. If anybody can provide further details this would be appreciated.

# NORTH WEST PASSENGER DIAGRAMS COME TO PREMATURE END.

Referring back in particular to the last paragraph of 'Hauled in Style' in the April "Syphon!", the MDRT allocated class 37 hauled North West trains came to a sudden end officially on Saturday 4/7/92. The reason seems to be that Ramahackle Railways have suddenly decided it is cheaper to overhaul and own their own class 31's than to hire in 37's from Railfreight Distribution (that's what they think), apparently saving approximately £400,000 per annum. What is certain is that Control produced a veritible torrent of 'NB' 37's during the last month including 37278/381/108/358/131/032/065 and 128, full details can be found in "Passenger Information" which will now be much diminished in coming months. Rumours (and these are rumours only) abound as to what will happen to the 37's including the retention of 37415 in the area to cover for an insufficiently number of trained 31 men initially. Another rumour suggests use for upto 4 members on new 'Marches' diagrams, this also including jobs to Paignton, obviously it is best to wait and see what happens.

And so to the first day of the 31's on these diagrams, which was apparently riddled with failures .....

# TRAFFIC GENERAL

Continuing on the subject of MDRT 37/4's, of late 37416/426 have been working off Tunstead on Peak Forest stone traffic with 417/419 on Boulby work. 37893 spent much of June on the Glazebrook-Haverton Hill tanks although 37427 appeared on it on 12/6, this being a change to its more usual work off Millerhill.

37718 visited the North Yorkshire Moors Kailway where it stabled at Grosmont as a static exhibit for their diesel day on 16/5/92. It travelled to and from the event with 20104/214 which worked passenger trains on the Moors during the day. Green liveried 37216 has recently traversed the East Suffolk Ipswich-Lowestoft line with 20901/905 on the weedkiller train (6Z07).

#### PASSENCER INFORMATION

My thanks to Mark Rigby for the supply of much of this months information. I've adopted a policy change for the North West diagrams which show the departure time of the trains worked rather than the headcodes, these being in diagram order:

0650	(2F32)	Blackpool-Liverpool	0/16	(13/6)	Southport-Manchester v
1037	(2N49)	Liverpool-Blackpool	1714	(1N97)	Manchester V-Blackpool
1325	(2F32)	Blackpool-Liverpool	1857	(2F38)	Blackpool-Liverpool
1712	(2N87)	Liverpool-Blackpool	2152	(2N88)	Liverpool-Blackpool
1920	(2J94)	Blackpool-Manchester V			

0706 (1J92) Blackpool-Nanchester V	Saturdays Only
1033 (2N97) Manchester V-Blackpool	1919 /1N11 \ M V D1
1730 (1F79) Manchester V-Southport	1218 (1N11) Manchester V-Blackpool

11.5.92	37415 = 0716/1714/1857/2152, $37416 = 0650/1037/1325/1712/192$
	37426 = 0706/1033/1730
14.5.92	37415 = 0716/1033/1730, $37416 = 0650/1037/1325/1712/1920$
	37426 = 0706/1714/1857/2152
15.5.92	37415 = 0716/1033/1730
18.5.92	37415 = 0716/1714/1857/2152, $37417 = 1033/1730$

37426 = 0650/1037/1325/1712/1920

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19.5.92
          37415 = 0706, 37416 = 1714/1857/2152
          37417 = 0716/1033/1730 then derailed and 0716 on 20/5 caped.
          37426 = 0650/1037/1325/1712/1920
20.5.92
          37415 = 1033/1730, 37416 = 0650/1037/1325/1712/1920
          37426 = 1714/1857/2152
21.5.92
          37415 = 0716/1714/1857/2152, 37416 = 0706/1033/1730
          37426 = 0650/1037/1325/1712/1920
22.5.92
          37415 = 0650/1037/1325/1712/1920, 37416 = 0716/1714/1857/2152
          37417 = 0706/1033/1730
23.5.92
          37285
                      1212 Inverness-Aberdeen /1524 Aberdeen-Inverness
          37415 = 1033/1325/1712/1920, 37416 = 1218/1857/2152
                      0815 Stirling-York/1814 York-Stirling CHARTER
26.5.92
          37415 = 0706/1033/1730, 37417 = 0716/1714/1857/2152
          37426 = 0650/1037/1325/1712/1920
27.5.92
          37415 = 0716 (failed at Manchester Victoria prior to working 1714)
          37416 = 1714/1857/2152
                                   37417 = 0650/1037/1325/1712/1920
          37426 = 0706/1033/1730
28.5.92
          37416 = 0650/1037/1325/1712/1920, 37417 = 0706/1033/1730
          37426 = 0716/1714/1857/2152
29.5.92 .
          37416 = 0706/0822 Manchester Victoria-York (to Bradford)/1033/1730
          37426 = 0650/1037/1325/1712/1920
30.5.92
          37405
                      xxxx Inverkeithing-Oban (Inverkeithing-Winchburgh J) CHARTER
          37410
                      xxxx Inverkeithing-Oban (Winchburgh J-Oban) /Oban-Dundee CHARTER
          37426
                      0857 Liverpool-Manchester Victoria
31.5.92
          37212
                      1045 Glasgow Central-Brighton (New Crumnock-Carlisle)
1.6.92
          37415 = 0706/1714/1857/2152, 37416 = 0716/1033/1730
          37417 = 0650/1037/1325/1712/1920
          37415 = 0650/1037/1325/1712/1920, 37416 = 0716, 37417 = 0706/1033/1730
37415 = 0650/1037/1325/1712/1920, 37417 = 0716/1714/1857/2152
2.6.92
3.6.92
4.6.92
          37415 = 0706/1033/1730, 37417 = 0.50/1037/1325/1712/1920
          37426 = 1714/1857/2152
5.6.92
                      1800 Inverness-Aberdeen /2140 Aberdeen-Inverness
          37415 = 0716/1714/1857/2152, 37417 = 0706/1033/1730
          37426 = 0650/1037/1325/1712/1920
6.6.92
          37402
                      xxxx Colchester-Thurso (Inverness-Thurso) CHARTER
                      xxxx Thurso-Colchester (Thurso-Inverness) CHARTER
8.6.92
          37415 = 0650/1037/1712/1920, 37416 = 1714/1857/2152
          37417 = 0716, 37426 = 0706/1033/1730
9.6.92
          37415 = 0706/1033/1730, 47416 = 0650/1037/1325/1712/1920
          37417 = 1714/1857/2152
10.6.92
          37415 = 0716, 37416 = 1714/1857/2152, 37417 = 0650/1037/1325/1712/1920
          37426 = 0706/1033/1730
11.6.92
          37278
                      1857 Blackpool-Liverpool /2152 Liverpool-Blackpool
          37415 = 1714, 37416 = 0650/1037/1325/1712/1920, 37417 = 0706/1033/1730
          37426 = 0716
12.6.92
          37278
                      0706 Blackpool-Manchester /1033 Manchester V-Blackpool
          37417 = 0716/1730, 37426 = 1714/1857/2152
13.6.92
          37097
                      0758 Cardiff-Weymouth /1630 Weymouth-Cardiff
                      1047 Basingstoke-Paignton (Crewkerne-Exeter St Davids)
          37230
          37278
                      1033/1325/1712/1920
          37426 = 1218/1857/2152
14.6.92
          37278
                      1928 Blackpool North-Crewe
15.6.92
                      0706 Blackpool North-Manchester Victoria
          37278
          37416 = 1714, 37417 = 0716/1033/1730, 37426 = 0650/1037/1325/1712/1920
16.6.92
          37088
                      1227 Inverness-Kyle
          37108
                      1714 Manchester V-Blackpool /1857 Blackpool-Liverpool (to Wigan)
          37153
                      1015 Inverness-Kyle
          37196
                      1830 Inverness-Kyle
                      0845 Fort William-Mallaig /1025 Mallaig-Fort William
          37401
                      1202 Fort William-Mallaig /1420 Mallaig-Fort William
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1605 Fort William-Mallaig /1815 Mallaig-Fort William

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16,6.92
           37416 = 0650/1037, 37417 = 0716/1033/1325/1712/1920, 37426 = 0706
 17,6,92
           37108
                       0650/1037/1325
           37415 = 1712/1920, 37419 = 1714/1857/2152, 37426 = 1033/1730
 18.6.92
           37415 = 0706/1033/1714/1857/2152, 37419 = 0650/1037/1325/1712/1920
           37426 = 0716/1730
 19.6,92
           37415 = 0650/1037/1325/1712/1920, 37417 = 1714/1857/2152
           37419 = 1033/1730, 37426 = 0716
                       0758 Cardiff-Weymouth /1630 Weymouth-Cardiff
 20.6.92
           37197
 21.6.92
           37672
                       0800 Paddington-Paignton (Exeter-Paignton) RELIEF
                       1410 Paienton-Kingswear /1445 Kingswear-Paington
                       1805 Paignton-Paddington (Paignton-Exeter) RELIEF
 22.6.92
           37063/175
                       2010 Inverness-Euston *
           37088
                       1015 Inverness-Kyle /1500 Kyle-Inverness /1836 Inverness-Kyle
                       0645 Perth-Edinburgh /1130 Edinburgh-Inverness
           37285
                       0650 Kyle-Inverness /1227 Inverness-Kyle /1700 Kyle-Inverness
           37294
           37415 = 1033/1730, 37419 = 0716/1714/1857/2152
 23.6.92
           37063/175
                       2203 (22/6) Euston-Aberdeen* /2120 Aberdeen-Euston*
                       0650 Kyle-Inverness /1227 Inverness-Kyle /1700 Kyle-Inverness
           37088
           37131
                       1033 Manchester Mictoria-Blackpool
           37285/252
                       2010 Inverness-Ension
           37294
                       1015 Inverness-Kyle /1500 Kyle-Inverness /1836 Inverness-Kyle
           37358
                       1714/1857/2152
           37403 = as per 37401 on 16/6, 37415 = 0716/1730
           37419 = 0650/1037/1325/1712/1920
 24.6.92
           37087
                       0912 Aberdeen-Plymouth (Aberdeen-Edinburgh)
           37088
                       1015 Inverness-Kyle /1500 Kyle-Inverness /1836 Inverness-Kyle
           37063/175
                       2130 (23/6) Euston-Inverness */2010 Inverness-Euston*
           37152
                       1136 Edinburgh-Inverness (Perth-Inverness piloting 47675)
           37285/252
                       2203 (23/6) Euston-Aberdeen* /2120 Aberdeen-Euston*
           37294
                       0650 Kyle-Inverses /1227 Kyle-Inverness /1700 Kyle-Inverness
           37358
                       0650/1037/1325/17:2/1920
           37415 = 0716
                          37417 = 0706/1033/1730
                       2203 (24/6) Euston-Aberdeen* /2120 Aberdeen-Euston *
 25.6.92
           37063/175
           37088
                       0650 Kyle-Inverness /1227 Inverness-Kyle /1700 Kyle-Inverness
           37285/252
                       2130 (24/6) Euston-Inverness* /2010 Inverness-Euston *
           37294
                       1015 [nverness-Kyle /1500 Kyle-Inverness /1836 Inverness-Kyle
           37358
                       1803 Manchester Piccadilly-Bath Spa (1Z17)
           37415
                       0900 Manchester Piccadilly-Bath Spa (1216)
 26.6.92
           37063/175
                       2130 (25/6) Euston-Inverness* /2010 Inverness-Euston *
           37088
                       1015 Inverness-Kyle /1500 Kyle-Inverness /1836 Inverness-Kyle
           37153
                       1627 Inverness-Edinburgh (Inverness-Perth) piloting 47xxx
           37154
                       0900 Manchester Piccadilly-Bath (Crewe-Newport)
                       1803 Manchester Piccadilly-Bath
           37285/252
                       2203 (25/6) Euston-Aberdeen* /2120 Aberdeen-Euston *
           17294
                       0650 Kyle-Inverness /1227 Inverness-Kyle /1700 Kyle-Inverness
           37358
                       0900 Manchester Piccadilly-Bath (Manchester P.-Stockport)
           37401
                       0845 FW-Mallaig /1025 Mallaig-FW /1202 FW-Mallaig/1420 Mallaig-FW
           37405
                       1605 FW-Mallaig /1815 Mallaig-FW
           37415 = 0706/1033/1730, 37417 = 1033/1325/1712/1920
27.6.92
           37097
                       0758 Cardiff-Weymouth /1630 Weymouth-Cardiff
           37140
                       0940 Sheffield-Great Yarmouth (1425 Norwich-Great Yarmouth)
           37372
                       1608 Paignton-Liverpool (Gloucester Yard-Birmingham New Street)
28,6.92
           37047
                       1100 Waterloo-Exeter (Eastleigh-Basingstoke?)
29.6.92
           37154
                       1145 Castle Cary-Manchester Piccadilly (1216)
          37415 = 0716/1714/1857/2152, 37417 = 0706/1033/1730
30.6.92
          37415 = 0650/1037/1325/1712/1857, 37417 = 0716/1033/1730
1.7.92
          37032
                       0650/1037/1325/1712/1920
          37065
                       1714/1857/2152
          37415 = 0706/1033/1730, 37417 = 0716
2.7.92
          37032
                       0706/1714/1857/2152
                       0650/1037/1325/1712/1920
          37065
          37415 = 0716/1033/1730
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3.7.92 4.7.92	37025 37032 37065 37088 37063/175 37152/285 37271 37415 37025 37046 37063/175 37065 37088	1015 Inverness-Kyle /1505 Kyle-Inverness /1842 Inverness-Kyle 0650/1037/1325 0706/1033/1714/1857/2152 0650 Kyle-Inverness /1227 Inverness-Kyle /1705 Kyle-Inverness 2010 Inverness-Euston * 2120 Aberdeen-Euston * 1705 York-Bristol (Derby-Bristol) 0716, then light engine to Carlisle to have radio's fitted. 0650 Kyle-Inverness /1227 Inverness-Kyle /1705 Kyle-Inverness 0758 Cardiff-Weymouth /1630 Weymouth-Cardiff 2130 (3/7) Euston-Inverness* /2010 Inverness-Euston (to Glasgow C) 1218/1857/2152 1015 Inverness-Kyle /1505 Kyle-Inverness /1842 Inverness-Kyle
	37128	1033/1325/1712/1920
	37152/285	2203 (3/7) Euston-Aberdeen */1524 Aberdeen-Inverness
5.7.92	37063/175	2130 (4/7) Euston-Inverness (from Glasgow Central)
	37065	1928 Blackpool North-Crewe
6.7.92	37417	0716 Southport-Manchester Victoria (only)

\* = 37's operated between Aberdeen/Inverness and Edinburgh.

One correction from last month is that 37153 really worked 2083/2086 between Inverness and Kyle of Lochalsh, not the Weymouth turn on 26/5/92. On 9/6, 37416 was swopped with 37426 at Manchester Victoria after 416 had worked in with the 1920 ex Blackpool, 37426 set off with the empties to Blackpool but ran as a relief train between Preston and Blackpool as the 47 on the Euston-Blackpool had burst. On 11/6, 37278 was sent light engine from Warrington to Blackpool and allocated to the 1920 Blackpool-Manchester as 37416 had lost one of its lifeguards during the day. However, 37415 failed at Blackpool after arriving with the 1714 from Manchester and so 416 was put on the 1920 and 37278 did the 1857/2152. The next week 37108 was used on 16/6 and 17/6 and managed to blow up both days. On 16/6 it dumped its oil at Leyland station and was declared a failure at Wigan. Surprisingly reappearing the next morning it was OK until the 1325 Blackpool-Liverpool. After being unable to release the brakes at Preston and 20 minutes of fitters attention it got under way again but shut down before reaching Leyland. The driver was unable to restart it and phoned the signalman, returned and fiddled around in the engine room and then got it going again. More fitters were waiting at Wigan which was reached without further mishap but were not required and 37108 went forward. It shut down at least twice more before reaching Liverpool 48 minutes late, having put in an absolutely gutless performance from Wigan. Full power was wound on but did not produce any pulling power at all.

On the penultimate day of the North West diagrams 37032 failed at Liverpool (no horn) also coincidentally after the 1325 ex Blackpool and 31324 took over. Fortunately 37128 was found for Saturday and with no 'EH' in sight this and 37065 gave them a decent send off before the takeover by class 31's. 37032 had been allocated to the 1714 Manchester-Blackpool on 30/6 but didn't arrive from Crewe in time and 31418 went forward, 37032 taking the empties off the 1920 Blackpool to Manchester back to Blackpool.

37381 worked a few turns in the North West on 2/6 and 3/6 and was due to perform on the 0716 Southport-Manchester on 4/6 but was swopped during the night with a 31 as the crew were not trained on generators.

Special note must be credited to 37417 which made its debut on the North West turns on 18th May.

I'm sure you all have your personal favourites but 1 feel this months accolade of 'Vorking of the Month' must go to 37154 for its performances on 26/6/92 whilst working reliefs/adex's in connection with the Glastonbury Rock (or New Age Travellers) Festival. Not content with taking over from a 47 at Crewe (which had relieved 37358 at Stockport) and working through to Newport, it then returned to Manchester and worked all the way through to Bath. After this it took the empties to Derby before returning on Monday to work a return relief Castle Cary-Manchester - nothing like rubbing salt in the wounds for those of us that still need it:

Beneath is an extract from an official British Rail leaflet for this year, extolling the virtues of 'Young Explorer' trains in Scotland, these basically being all the loco' hauled trains that I thought Scotrail were laying on for "rail enthusiasts". Whatever did the Plastic (Sprinters) do to deserve this?

YOUNG EXPLORER TRAINS are the most convenient, informal and enjoyable way for he young (or young at heart) both to see the Scottish 'picture-postcard' scene and to get in amongst it with backpack, or bike, or climbing gear.

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For lots more exciting rail travel ideas, pick up a copy of Scene 92. We've special tickets for those just out for the day, or to travel on all our Young Explorer Trains try our great value Travelpass and Rover Tickets.

To find our more contact your nearest staffed station or phone your local train enquiry bureau.

