No.25D LM



GENERAL INSTRUCTIONS AND NOTICES

AFFECTING NORTH EASTERN REGION TRAINMEN WORKING OVER THE LONDON MIDLAND REGION

SATURDAY 18 JUNE

(4-weekly period)

to

FRIDAY 15 JULY 1966

inclusive

For additional items during the currency of this pamphlet, see Weekly Notice Section 'D'

GENERAL INSTRUCTIONS AND NOTICES

***Items marked thus will not appear in future issues and a note must be taken of them by all concerned.

Denotes new or amended items.

MISCELLANEOUS NOTICES

MAXIMUM SPEED OF SLEEPING CAR TRAINS

Until further notice, all trains conveying loaded sleeping cars must not exceed maximum speed of 80 m.p.h. at any point on the London Midland Region.

Guards of trains conveying loaded sleeping cars must inform drivers of this fact.

It will be the responsibility of drivers to ensure this speed is not exceeded.

TRAINS CONVEYING P.O.S. OR P.O.T. VEHICLES.

Such trains must not exceed a maximum speed of 80 m.p.h. on the London Midland Region. Guards of trains conveying these vehicles must so advise Drivers who must ensure that this speed is not exceeded.

TRAINS CONVEYING BULLION VANS.

Such trains must not exceed a maximum speed of 80 m.p.h. on the London Midland Region. Guards of trains conveying these vehicles must so advise Drivers who must ensure that this speed is not exceeded.

MIDLAND LINES.

MILL HILL STATION—The Down and Up Fast lines platforms have been shortened at the North End by 130 feet.

130 feet of the Down and Up Slow lines platforms at the North End is out of use but these platforms have been temporarily extended at the South End to maintain an overall length of 550 feet.

The barrow crossing formerly at the North End of the station has been temporarily repositioned at the South End of the Station.

- **

 WELLINGBOROUGH M.P.D.—Coaling facilities have been withdrawn from Wellingborough
 M.P.D. and it must be ensured that all steam locomotives working into this depot are fully coaled.
- *** TOTON M.P.D.—Coaling facilities have been withdrawn from Toton M.P.D. and it must be ensured that all steam locomotives working into this Depot are fully coaled.

** NOTTINGHAM DIVISIONAL MANAGERS CONTROL ORGANISATION

The District Control Office at Derby has been closed and all duties formerly undertaken at that Office have been transferred to the Nottingham Divisional Control Office, Furlong House, Nottingham.

Train reports channelled into Derby Telegraph Office should continue to be sent via this route, as Derby T.O. has direct teleprinter contact with Nottingham Divisional Control Room.

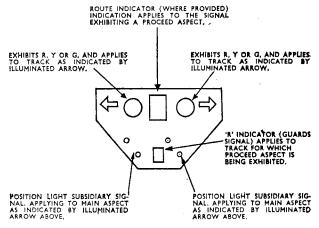
SALTLEY-MOTIVE POWER DEPOT-Nos. 2, 3, 4 and 5 sidings have been clipped, spiked and padlocked out of use until further notice.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued MISCELLANEOUS NOTICES—continued

BIRMINGHAM NEW STREET-RECONSTRUCTION

During the period of reconstruction, trainmen working into and out of Birmingham New Street Station must be prepared to work their trains into or out of either the Western or Midland sides of the station as required.

In connection with the reconstruction of this station and the provision of searchlight type colour light signals an illustration is given below showing the various aspects and route indications exhibited. This is for the guidance of all concerned.



NORTH WESTERN LINES (PART A) WATER COLUMNS ABANDONED

* Todd Lane Junction-Water Columns 75 and 76 have been abandoned.

Bury (K.St.)-Water Column No.171 has been abandoned.

BETWEEN CREWE NORTH JUNCTION AND SYDNEY BRIDGE JUNCTION.

A trailing crossover has been provided between the Up Fast and Down Fast lines with points in the Up Fast line approximately 62 yards on the approach side of Crewe North Junction Up Home I signal. It has been clipped, spiked and padlocked out of use until further notice.

HEALD GREEN.—Tests of stresses in rail ends.—An indicator board has been erected on the Up line, south of Heald Green Station. This board has no operating significance whatsoever.

Until further notice.—Between Southport St. Lukes and Chapel Street.+The Down and Up Slow lines have been recovered from St. Lukes Junction to Chapel Street, except for connections to Bradford Sidings from 8 to 11 platforms.

The crossover road between Down and Up Fast line at St. Lukes No.20 points and connections on Fast to Down Slow 37 and 38 points will also be recovered.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued.
MISCELLANEOUS NOTICES-continued.

NORTH WESTERN LINES (PART B)

ALLERTON D.E.D.—The Carriage Cleaning Machine is being modified and pre-spray unit installed at a position approximately 200 feet on the depot side of the shunters cabin on the arrival road. In addition, an after-rinse unit is also being installed immediately adjacent to and at the Hunts Cross end of the washing machine.

Limited clearance exists at location of pre-spray unit, washing machine, and after-rise unit and extreme caution must be exercised by trainmen when movements through the plant are being

made.

The "Stop and Await" instructions board is being repositioned about 25 feet on the approach side of the pre-spraying unit. All Guards in charge of E.C.S. trains proceeding to Allerton Depot must ensure that all windows are closed before entering the depot.

PENKETH HALL OCCUPATION LEVEL CROSSING.—Until further notice, conveyance of materials and mechanical plant is taking place over Penketh Hall occupation level crossing at approximately 13½ m.p. between 08 00 and 17 00 daily. Drivers of all trains to keep a sharp lookout when approaching the crossing.

HEYSHAM HARBOUR STATION.—The smoke boards over No.3 platform line have been removed. Enginemen to take every precaution to control the emission of blasts and sparks to minimise fire risk.

ALTERATIONS TO N.E.R. SUPPLEMENTARY OPERATING INSTRUCTIONS BOOKLET BR.31293, DATED 4TH DECEMBER, 1965.

PAGE 29

MODIFICATION OF STANDARD RULES, ETC. APPLICABLE TO THE UNDERMENTIONED SECTIONS OF LINE WHERE THE TRACK CIRCUIT BLOCK SYSTEM IS IN OPERATION.

Sections of line concerned.

ADD to Midland Lines-Between Birmingham, Curzon Street, Exchange Sidings and Selly Oak, Church Road Junction.

LONDON MIDLAND LINES.

ALTERATIONS TO INSTRUCTIONS TO BE OBSERVED BY DRIVERS, GUARDS AND OTHERS FOR WORKING OVER LONDON MIDLAND REGION LINES.

LOCAL AND GENERAL INSTRUCTIONS-INDEX.

PAGE 3 DELETE:— Hindley North, Local Instructions	Page 170
PAGE 4 DELETE:— Midge Hall—Local Instructions	179

LIST OF LINES.

List of lines in the sequence used throughout the book	Page numbe relating to Table "A"
PAGE 6	
DELETE: — Middleton Junction East to Middleton Station. AMEND: —	17
Todmorden to Rose Grove, Gannow Junction (including Todmorden (Hall Royd Junction) to Stansfield Hall	21
PAGE 6(Page 2, Supp. No.3) AMEND:—Miles Platting, Phillips Park No.1 to Ancoats Junction (Midland Lines.	27
DELETE: Liverpool (Ex.) Exchange Junction to Gt. Howard St. (Goods line) St. Lukes, Pool Hey Junction to Meols Cop, Hawkshead St. Junction	51 •51
PAGE 7 (Page 2 Supp. No.3)—DELETE:— Southport (C.St.) St. Lukes to Meols Cop, Hawkshead St. Junction	73
PAGE 7-DELETE:- Manchester (Victoria) Irk Valley to Smedley Viaduct	89

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

TABLE A

Description of Block Signalling	Block malling ness solute Stations and nies sawise block Obota addicate		ance		tional	Loon	e and		anent bed	Catch points, spri	ine oe			ingine W	Maistles ort C⊸cr	0
on Main Lines. Absolute		914	mel xee	ruz	ning		uge	restric	tions.	unworked trailing		Do	WD.	Up		For
Block unless otherwise shown (Dots indicate Block Posts)		м	Yd.	Up	Down.	Descrip tion	Stand- age Wagons E. & V.		Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fest	Slow or Goods	

MANCHESTER (VICTORIA)EAST JUNCTION TO HEBDEN BRIDGE STATION (N.E.REGION)

PAGE 9

Manchester

(Victoria)

Smedley Viaduct
DELETE:—note and speed restriction

15 Through junction to Irk Valley

PAGE 10

Middleton Junction

East

DELETE:—note

(See page 17 for Middleton line)

DELETE:-

15 - Through junction to Middleton

PAGE 17

MIDDLETON JUNCTION EAST TO MIDDLETON STATION

DELETE:-Table

PAGE 27(Page 9 Supplement No.3)

MILES PLATTING, PHILIPS PARK No. 1 TO MIDLAND JUNCTION

AMEND:-Line heading MILES PLATTING, PHILIPS PARK No. I TO ASHTON ROAD, ANCOATS JUNCTION (excl.)

AMEND:-Sub-heading

PHILIPS PARK No.1 TO ANCOATS

JUNCTION:-

20 20 MAXIMUM PERMISSIBLE SPEED

Miles Platting

Midland Junction

DELETE:-All particulars

ADD:-

Ashton Road

Ancoats In - 1626

(Midland Lines)

15 15 Through junction in any direction

> C.Down line 90 825 yards before

reaching Home

signal.

MANCHESTER (EXCHANGE) DEAL STREET TO KENYON JUNCTION No.1

PAGE 31

Glazebury

Astley Green

Sidings

DELETE:-All particulars

AMEND:-

Patricroft

Astley Stn.

(Level 2 1669

Crossing)

MANCHESTER (VICTORIA) EAST JUNCTION TO LIVERPOOL (EXCHANGE) No.2

PAGE 37 (Page 13, Supplement No.3)

Pendleton

(Broad Street)

Windsor Bridge

No.3

AMEND:-

Between Windsor Bridge No.3 and Pendleton (Broad Street) 60 Station slow line except where otherwise shown.

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued. LONDON MIDLAND LINES-continued

TABLE A

Description of Block Signalling	of Block Signalling on Main Lines Absolute Block unless otherwise shown (Dota		tance ween	Add	tional	Loop	s and		aneni eed	Catch points, spri	ing.or		L—lot	Engine V	histles ort C—cı	ow
on Main Lines. Absolute		eig	res roal	Tu.	ning De e		uge	restric	ctions, or hour	unworked trailing		De	own.	Up		F
unless otherwise shown (Dots indicate		M	Yds	Up	Down	Descrip-	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown)	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

Pages 38 to 40 (Page 13, Supplement No. 3)

DELETE:-Additional Up and Down Passenger lines between Pendleton (Broad Street) Station and Westhoughton Crow Nest Junction.

Page 38

AMEND:-Note in Description of Block Signalling on Main Lines column:-Between Windsor Bridge No. 3 and Pendleton (Broad Street) Station:-Left hand-Slow line. Right hand-Fast line.

Pendleton (Broad Street)

Station

ADD:-

60 Between Pendleton (Broad Street) Station and Crow Nest Junction except where otherwise shown.

Between Pendleton (Broad Street) Station and Windsor 60 Bridge No. 3 Slow line except where otherwise shown.

DELETE:-

Between 31/4 and 11/4 mile posts over Fast lines except where otherwise shown

73

Page 38

Brindle Heath

lunction

DELETE:—Note (Signals Slow and Goods lines only)

ADD:-Dot denoting block post on Main lines

AMEND:-AMEND:-

30 Through junction 30

> Down line 212 yards before

reaching Startsignal.

Page 39

DELETE:-Note in Description of Block Signalling on Main Lines Columns:-Between Pendlebury and and Brindle Heath Junction and Hindley No. 3.-Left hand-Fast lines. Right hand-Slow lines.

Page 39 (Page 13, Supplement No. 3)

Swinton

Pendlebury Station

DELETE:-all particulars

Station

1 1598 AMEND:-

ADD:-

U.Down 1 m. 319 yds. 75 before reaching home signal (sand drag)

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES- continued

TABLE-A

Description of Block	ing in s		ance	444:	tional	Loop		Perm	anont	Catch points, spri				ingine W	histles ort C-cr	o₩
on Main Lines. Absolute	ines. pseulute Stations and nless Signal Boxes phown (Dots dictate	sig	mal	rur	ning	Ref Sidi	uge	restric		unworked trailing ;		De	wn	Up		For
Block unless otherwise shown (Dots indicate Block Posts)		м	Yde	Up	Down	Descrip-	Stand- age Wagone E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Feet	Slow or Goods	

Page 39
Walkden
(High Level)
Page 39
Walkden
(High Level)
Station
AMEND

- 50 Through Station

- 50 Between 6 mile post and 31/2 mile post

Daisy Hill
Dobbs Brow
Junction
AMEND:-

DELETE:-

30 - Through Junction to Blackrod

40 - Through Junction Fast lines to Blackrod

70 70 Through Junction Fast lines to and from Liverpool

s at Hind

Hind**-**Iey,

Water

Page 40 (Page 13, Supplement No.3).

AMEND:-Note in description of Block Signalling on Main Lines Column:-Between Crow Nest Junction and Hindley No.3:-Left hand-Fast line, Right hand-Slow line.

Westhoughton

Crow Nest Junction

ADD:-

. 60 Between Crow Nest Junction and Pendleton Broad St.

Station except where otherwise shown.

60 - Between Crow Nest Junction and Hindley No.3 Slow line

except where otherwise shown.

AMEND:-

50 50 Through Junction to and from Atherton.

Page 40 Hindley North No.3

AMEND:-

 60 Between Hindley No.3 and Crow Nest Junction Slow line except where otherwise shown.

MANCHESTER (VICTORIA) EAST JUNCTION TO LIVERPOOL (EXCHANGE) No.2. PAGE 42

DELETE: - Additional Up and Down running lines between Upholland-Ditton Brook Sidings and Rainford Junction-Holland Moss.

PAGE 42

Upholland Ditton Brook

Sidings

ADD:-

C.Up line,

1786 yds. III before reaching

home signal

Rainford Junction

Holland Moss

DELETE: - all particulars

Junction

AMEND:- 1 826

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

TABLE - A

Description of Block			lance						anent	Outob malata and			L—lor	Engine W	histles ort Ccr	o ₩
Signalling on Main Lines. Absolute			mai	rus	tionai ming nes	Loop Ref Sidi	uge	restric	eed tions, er hour	Catch points, spri unworked trailing s		Do	and a	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yds	Up	Down	Descrip- tion	Stand- age Wagons E. à V.	Down	Up	Postion	Gradient (Rising unless otherwise shown) 1 is.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

DAISY HILL, DOBBS BROW JUNCTION TO BLACKROD, HORWICH FORK JUNCTION.

PAGE 45

AMEND:-sub-heading DOBBS BROW JUNCTION TO HORWICH FORK

JUNCTION

60 60 MAXIMUM PERMISSIBLE SPEED

Daisy Hill

Dobbs Brow Junction

DELETE:-

C.W. Down Fast 87 173 yds. before reaching Starting signal

40 Through junction to Fast lines
 30 Through junction

AMEND:-

WIGAN WALLGATE TO SOUTHPORT (CHAPEL STREET) STATION

PAGE 47

Appley Bridge

East

DELETE:-dot denoting block post, signal box and mileage (Do not delete speed restriction)

West

AMEND:- 2 138

Page 48 (Page 15 Supp. No.3)

	Burscough Bridge Junction I (See pages 52 and 73)	93	_	DRS URS one sid		-	20 20	Through junction to Burscough Junction South Through junction to Burscough Junction North	
	New Lane Station I	45	•	DRS URS	32 31				
•	Bescar Lane Station 2	719	€	URS	60				

St. Lukes

Pool Hey

Junction

1 1032

50 50 Between 32 miles 50 chains and 33 miles 38 chains.

SECTION D - GENERAL INSTUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

TABLE A

Description of Block			ence					Perm		Catch points, sprin				ingine W	histles ort C—c	юw
Signalling on Main Lines. Absolute		e ig	res rel	run	ional ning	Loope Ref Sidi	uge	restric miles p	tions.	mworked trailing p		Do	₩13	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yda	Up	Down	Descrip- tion	Stand- sge Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

a	ge 48 (Page 15 Su Meols Cop	pp. No.3)				
	Butts Lane	I 181		20	20	Between 33 miles 38 chains and 33 miles 42 chains
	lunction			50	50	Between 33 miles 42 chains and 1 mile 23 chains
						(Meols Cop Jn.)
						C.Down line, 120
						925 yds. before
						reaching Home
						signal
•	lunction	797		20	20	Between 1 mile 23 chains and 0 mile 75 chains.
	(See page 51)			45	45	Between 0 mile 75 chains and 0 mile 60 chains.
	Southport					
	(Chapel Street)					
	St. Lukes	1398	•			
•	Station	483	•	20	20	Between St. Lukes 0 miles 60 chains and Victoria Street Footbridge No.51
				I.O.	10	Retween Victoria Street Footbridge No. 51 and Southport

LIVERPOOL (EX.) EXCHANGE JUNCTION TO GT. HOWARD ST. (GOODS LINES)

PAGE 51

DELETE:-heading and table

PAGE 51-ST. LUKES, POOL HEY JUNCTION TO MEOLS COP, HAWKESHEAD STREET JUNCTION-DELETE-All particulars

(Chapel Street)

PENDLETON (BROAD STREET) WINDSOR BRIDGE NO.3 TO FLEETWOOD STATION

PAGE 55 (Page 17, Supp. No. 3)

Adlington Junction

DELETE: -

DRS 54

PAGE 56 Leyland

Euxton Junction

DELETE:-

URS DRS 96

One Siding (Down Side)

Euxton Coal

Sidings

DELETE:—All particulars

Station

AMEND:-

1 1065

SECTION D - GENERAL INSTRUCTIONS AND NOTICES - continued LONDON MIDLAND LINES - continued

TABLE A

Description of Block			ence		Lional	Loope			apent	Catch points, sprin			L—los	Logine W ug 8—eb	bistles ort C-c	low
Signalling on Main Lines. Absolute		918	zee mai	Tu:	ning		rate .	restric	tions, er bour	unworked trailing p		De	own Comp	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yde	Up	Down	Descrip- tion	Stand- age Wagons E. & V.	Dows	Up	Position	Gradient (Rising unless otherwise shown) 1 is.	Main or Fast	Slow or Goods	Main or Feet	Slow or Goods	

PAGE 58

Preston

No.5

ADD:-

(For line to

Lancaster see

Western Lines

Section)

Maudland Viaduct

DELETE:-

(For line to

Lancaster see

Western Lines

Section)

(Up Fast and Up

Slow I.B.S.803

yards from Ashton

box).

ADD:-

S.Down line, 395 yds. on Kirkham & W side of box (Trailing end of Down Fast line) normal lie of points Down Slow to

Down Main.

Maudland Viaduct

DELETE:-

AMEND:-

2L1S 4L1S 25 All Main lines between 01/2 and 1 m.p.

Marton Lytham

20 Through junction to and from Fast lines

Salwick

Ashton

AMEND:-

(Down Slow I.B.S.

933 yards from

Ashton Box.)

PAGES 58 and 59

DELETE:-Additional Up and Down running lines between Preston Maudland Viaduct and Kirkham and Wesham South Junctions.

25

Page 59

Salwick

Lea Road

DELETE:-

(Up Fast I.B.S.851

yards from Lea

Road Box)

SECTION D - GENERAL INSTRUCTIONS AND NOTICES. - continued

LONDON MIDLAND LINES-continued

TABLE A

Description of Block			ance		1	\ \ ,	4	Perm		Catch points, spri		i_	L—lon	ingine W ng S—eb	histles ort Ccr	0₩
Signalling on Main Lines. Absolute	Stations and Signal Boxes	e iq	reel Tes	run	tional ming	Ref: Sidi	uge	restric miles p	tions,	unworked trailing p		Do	₩3	Up		For
Block unless otherwise shown (Dots indicate Block Posts)		м	Yds	Uр	Down	Descrip-	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

No.I

DELETE:-

(Signals Slow lines

DELETE:-Additional running line between Salwick Nos. 1 and 2

DELETE:-

(Up Fast I.B.S.716

yards from Salwick

No.2 Box).

Spen Lane

AMEND:-

(Down Slow I.B.S. 902 yards from

Spen Lane Box

Up Slow 1.B.S.840 yards from Treales

Box).

Kirkham & W.

South Junction

AMEND:-

Through junction to and from Slow lines 20 20

ADD:-

45 Slow line between Kirkham South Junction and 8m.p. Main line between 7% m.p. and Kirkham South Junction

Station

DELETE:-

North Junction

29

★DELETE:-

Trailing junction up additional passenger line (overhead line) to Up fast line (via Marton)

AMEND:-

(See page 65 for

Blackpool South

line via Lytham.

See page 67 for

Blackpool South

line via Marton)

AMEND:-Last two lines of note at the foot of the page.

To and from South via Marton-Fast Line

To and from South via Lytham-Slow Line

PAGE 61(Page 18 Supp. No.3)

Fleetwood

Wyre Dock

Station

AMEND to read:-

Fleetwood **DELETE:**—Block post dot and speed restriction

30 Between Wyre Dock and Fleetwood stations

Station

DELETE:-all details.

PAGE 62

CLIFTON JUNCTION STATION TO RADCLIFFE (CENTRAL) NORTH JUNCTION

Clifton Junction

Molyneux Junction

DELETE:-All details

SECTION D - GENERAL INSTRUCTIONS AND NOTICES - continued LONDON MIDLAND LINES-continued

TABLE-A

Description of Block		Bozes							unent	Catch points, spri					fhistles ort C—cr	o w
Signalling on Main Lines. Absolute	a i.gro.	nal	ru:	tionai ming nes	Loope Ref Sidi	uge	restric	eed ctions, er hour	unworked trailing p		Do		Up		For	
Block unless otherwise shown (Dots indicate Block Posts)		M	Yde	Up	Down	Descrip- tion	Stand- age Wagons E. & V.	Down	Up	Position.	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

Page 63

LOSTOCK JUNCTION TO HINDLEY NORTH, CROW NEST JUNCTION.

AMEND:-Sub heading LOSTOCK JUNCTION TO CROW NEST JUNCTION.

60 60 MAXIMUM PERMISSIBLE SPEED ON MAIN LINES.

PAGE 64 (Page 19, Supp. No.3)

CHORLEY No.4 TO BLACKBURN BOLTON JUNCTION

Feniscowles

Heapey Station

DELETE:—All particulars

Heapey Sidings

AMEND:- 2 926

ADD:-

C.Down line

1720 yards

61

before reaching Home signal.

PAGE 67

KIRKHAM AND WESHAM JUNCTION TO BLACKPOOL (SOUTH) STATION VIA MARTON.

Kirkham and W.

Bradkirk

AMEND: - 2nd note (Up I B.S.

1123 yds.

from

Marton

Box)

Plumpton

DELETE: - All particulars

Blackpool(South)

Marton

AMEND:- 3 701

PAGES 73 and 74 (Pages 21 and 22 Supp. No.3).

SOUTHPORT (C.STREET) ST.LUKES TO MEOLS. COP, HAWKSHEAD STREET JUNCTION-

DELETE:— All particulars

MANCHESTER (VICTORIA) EAST JUNCTION TO COLNE NORTH

PAGE 83 (Page 23, Supplement No.3).

Manchester

(Victoria)

Irk Valley

DELETE: - note and speed restriction

Through junction to Smedley Viaduct. 15

PAGE 84 (Page 23 Supp. No.3)

Radcliffe (Central)

South Junction

DELETE:-All particulars.

North Junction

AMEND:-

18

DELETE:-

URS 37 URS

20 Through junction to West Junction

52

URS 29

30 30 Over connections at 714 m.p.

ADD:-

SECTION D - GENERAL INSTRUCTIONS AND NOTICES: - continued LONDON MIDLAND LINES-continued

TABLE A

Description of Block			ance					Perm		Catch points, spr	ing or			ngine W g S—eb	histles art C-cro) =
Signalling on Main Lines. Absolute Block	Stations and Signal Boxes	eig	reen mal	rut	tional ming mes	Loops Reft Sidi	age	restric miles p	tions,	unworked trailing		Do	w D	Up		Fo
		м	Yde	Up	Down		Stand- age Wagons E. & V.		Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

PAGE 89

MANCHESTER (VICTORIA), IRK VALLEY TO SMEDLEY VIADUCT

DELETE:-All particulars.

CONONLEY STATION TO CARLISLE, DURRAN HILL JUNCTION.

PAGES 92/3 (Page 25, Supp. No.3)

Bell Busk

Station

AMEND:- note

(Down I.B.S. Im.

1,224 yds. before

reaching Hellifield

box etc.)

Hellifield

AMEND note:-

(Up 1.B.S. 1,451 yds.

from Hellifield box)

South Junction

AMEND to:-

Hellifield

DELETE: - Between South Junction and North Junction "P. & P.F." in description of Block Signalling on Main

Lines Column, also the additional Up and Down running lines. UGL 65 C.Upline,

ADD

215 550 yds

before reaching

Up Main

Home 2 Signal

C.Up line 577 yds.

215

1L1S

Clap-

ham.

*

before reaching

Up Main Home

I signal.

Up Main Line to Up Goods Loop 20

Outside line to Main line.

DELETE:-AMEND: -

North Junction

DELETE: - all details

Long Preston

Station

1 701

AMEND:-Page 93

Long Preston

Settle Junction

URS 25

PAGE 97 (Page 27, Supplement No.3)

LONG PRESTON, SETTLE JUNCTION TO WENNINGTON JUNCTION

Clapham

Junction

ADD:-

C.Up line, Im. 101 1.270 yds. before reaching

Home signal

Skew Crossing DELETE:—all particulars.

High Bentham Station

AMEND:-

4 582

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

SPEED RESTRICTIONS AND SPECIAL INSTRUCTIONS APPLICABLE TO INDIVIDUAL CLASSES OF LOCOMOTIVES

Section of Line	Class and type of engine affected	Speed Restriction	Special Instructions
PAGE 99			
DELETE-			
Middleton Junction to Middleton	7F, 8F, 9F	10	-
	TAE	SLE C	
		L	ine
From	То	Down	Up
PAGE 100			
DELETE-	C .1 . /C C+) C+		"Up and Down"through
St. Lukes, Blowick	Southport (C. St.) St. Lukes	_	siding
PAGE 101			
ADD- Salwick No.1	Salwick No.2	_	"Up and Down"through
Salwick No.1	Satisfied Holz		siding
DELETE-			IIIIn and Dawn!! through
Fleetwood	Wyre Dock	_	"Up and Down" through
Wyre Dock Jn.	Station		siding.
	★ TAE	BLE E	
Whistle to be given at	Movement	required	Whistle
PAGE 103			
Lytham Goods			
DELETE- all details			
	TAE	BLE F	
	IAC		Number of vehicles
From	То	Line	and special conditions
PAGE 110-ADD- Ordsall Lane No.2	Castlefield Junction	Up	Fitted empty oil trains from Ordsall Lane to Liverpool (Brunswick).
PAGE III			<u> </u>
ADD-			
Southport (Chapel St.) St. Lukes	Meols Cop Junction	Up	Electric vehicles
Meols Cop Junction	Southport (Chapel St.) St. Lukes	Down	Electric vehicles
DELETE:-			
Appley Bridge West	East	Up	Freight wagons without brake van
			Freight wagon and brakevan

L-D 16 SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

TABLE F-continued

TABLE F—continued							
From		То	Line	Number of vehicles and special conditions			
	ETE- Lukes, Blowick	Southport (Chapel St.) St. Lukes	Down Main and "Up and down" through siding	Breakdown van train. Coach- ing stock and odd passenger carrying vehicles not exceed-			
	nport (Chapel St.) Lukes	St. Lukes, Blowick	Up Main and "Up and down" through siding	ing 4. Breakdown van train. Coach- ing stock and odd passenger carrying vehicles not exceed-			
	ford Junction,	Rainford Village Randle Junction	Single	ing 4. P. When line obstructed between Walton Junction and Ormskirk			
	ford Village ndle Junction	Rainford Junction Junction	Single	P. When line obstructed bet- ween Walton Junction and Ormskirk. 6 fitted vehicles in clear weather only.			
	ford Junction	Bushey Lane Junction	Down	6 freight vehicles			
Bus	ford Junction shey Lane	Rainford Junction Junction	Up	60 freight wagons			
Rain	nction ford Village ndle Junction	Rainford Junction Bushey Lane Junction	Single	6 coaching stock with brakevan leading in clear weather only.			
	E 112 ETE-						
	s Cop Junction	Hawkshead St. Junction	Down	Breakdown van train, etc.			
	s Cop Hawkshead Junction	Junction	Up	Breakdown van train, etc.			
	E 113 ETE-						
Fleet	twood n Naze North	Burn Naze South	Up	30 freight wagons, etc.			
	twood re Dock Jn.	Wyre Dock Station	Down	15 freight wagons, etc.			
Flee	twood e Dock Station	Wyre Dock Junction	Up	25 freight wagons, etc.			
	twood e Dock Station	Station	All Down	15 freight wagons, etc.			
Fleet	wood Station	Wyre Dock Station	Up	Coaching Stock			
Fleet	wood Station	Poulton le Fylde Station	Up	1 Coaching Stock, etc.			
	ETE-						
St.	port (C. St.) Lukes	Meols Cop Hawkshead St. Junction	Down	Breakdown van train and electric vehicles			
St.	S Cop Hawkshead Junction	Southport (Chapel St.) St. Lukes	Up	Breakdown van train and electric vehicles.			
	Cop Hawkshead Junction	Hesketh Park Roe Lane Junction	Down	10 coaching stock			

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

TABLE F-continued

	TABLE F	-continued	
From	То	Line	Number of vehicles and special conditions
PAGE 115 - continue	d		
DELETE:- Hesketh Park Roe Lane Junction	Meols Cop Hawkshead St. Junction	Up	10 coaching stock
Preston Whitehouse West Junction) Todd Lane Junction) Whitehouse South Junction) Down)	Coaching stock
Todd Lane Junction Whitehouse South Junction) Preston Whitehouse) West Junction)	['] Up	Coaching Stock
PAGE 118			
DELETE:- Hellifield South Junction	Hellifield North Junction	Down Main	
Hellifield North Junction	Hellifield South Junction	Up Main	Coaching stock vehicles
Hellifield North Junction	Hellifield South Junction	Up Outside	
Hellifield South Junction	Hellifield North Junction	Down Outside and Down Middl	
Hellifield South Junction	Hellifield North Junction	Down Middle	Loco. Stores Van
PAGE 119			
DELETE Rainford Junction,	Rainford Village	Down	-
Junction Rainford Village Randal Junction	Randal Junction Rainford Junction, Junction	Up	-
Rainford Junction, Junction	Bushey Lane Junction	Down	-
Rainford Junction Bushey Lane Junction	Rainford Junction Junction	Up	-
Meols Cop Junction	Hawkshead St. Junction	Down	-
Meols Cop Hawkshead St. Junction	Junction	Up	-
PAGE 120 DELETE –			
Meols Cop Hawks- head St. Junction	Hesketh Park, Roe Lane Junction	Down	-
Hesketh Park, Roe Lane Junction	Meols Cop, Hawks- head St. Junction	Up	-

L-D 18
SECTION D - GENERAL INSTRUCTIONS AND NOTICES -continued.
LONDON MIDLAND LINES - continued.

TAD			•		
LAB	Ш	- 1	-co	ntinu	ea

From	То	Line	Number of vehicles and special conditions
PAGES 120/121 (Page DELETE:-	32 Supp. No.3 — Entere	d Table G sho	ould be Table F)
Todd Lane Jn. Junction	Whitehouse South Junction	Down	-
Todd Lane Jn. Whitehouse South Jn.	Todd Lane Junction	Up	-
Todd Lane Jn., Whitehouse South Jn.	Preston, E.L. Goods Yard	Down	-
Preston E.L. Goods Yard	Whitehouse South Junction	Up	-

	TABLE G							
	From	То	Line	Remarks				
-	PAGE 123-ADD:- Castlefield Junction	Ordsall Lane No.2	Up	Fitted oil trains from Liverpool (Brunswick) to Ordsall Lane.				
	PAGE 124-AMEND:- Southport (C. St.) Station	St. Lukes	No.1 Excursion Road	Engine running round trains.				
	DELETE Appleby Bridge East	West	Up Main	30 freight wagons without brakevan in clear weather only.				
	Appley Bridge West	East	Down Main	30 freight wagons without brakevan in clear weather only.				
*	PAGE 124 (Page 33 Su DELETE;	upp. No. 3)						
	Kenyon Junction No. 2.	Kenyon Junction No. 1.	AII	Coaching stock and freight wagons etc.				
	Kenyon Junction No. 1.	Kenyon Junction No. 2.	All	Coaching stock. 10 freight wagons etc.				
	Kenyon Junction No. 2.	Kenyon Junction No. 1.	Up Goods	Coaching stock etc.				
	Kenyon Junction No. 1.	Kenyon Junction No. 2.	Down Goods	Coaching stock etc.				
	Hough Lane PAGE 125-AMEND-	Tyldesley Station	Up Goods	Without brakevan.				
	Farington Junction	Lostock Hall Junction	Up Goods	Freight wagons without brake van.				
	Lostock Hall Junction	Farrington Junction	Down Goods	Freight wagons without brake van.				
	PAGE 126 DELETE:-			· · · · · ·				
	Hellifield South Junction	North Junction	Up Outside	Freight wagons, etc.				
	Hellifield North Junction	South Junction	Down Middle and Outside	-				

L-D 19
SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued
LONDON MIDLAND LINES—continued

TABLE HI

_	_			vehicles and conditions
From	То	Line	Loaded Wagons	Empty Wagons
PAGE 130 (Page 34 Supp DELETE:-	olement No. 3)			
Orrell East	Orrell West	Down	10	-
PAGE 3 -DELETE:-				
Appley Bridge East	West	Down	30	30
Appley Bridge West	East	Up Down	30 5	30 5
Hoscar Station	Burscough Bridge Junction	DOWII	J	
Southport (Chapel St.) St. Lukes	Blowick	"Up and Down" through siding	60	60
AMEND:-				
Southport (Chapel St.) Station	St. Lukes	Up	10	10
PAGE 132 DELETE:-				
Fleetwood Burn Naze South	Burn Naze North	Down	20	20
Fleetwood Wyre Dock Junction	Wyre Dock Station	Down	60	60
Wyre Dock Station	Wyre Dock Junction	Up	60	60
PAGE 133-DELETE:-				
Preston E.L. Goods Yard	Preston W.L.	Up	4 (fitte	4 ed)
PAGE 134 DELETE:-				
Hellifield South Junction	North Junction	Down	10	10
Hellifield North Junction	South Junction	Up Main	30	30

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued. LONDON MIDLAND LINES-continued.

TABLE H2

	From	То	Line	Number of Vehicles and special conditions
	PAGE 136-DELETE:- Southport (C. St.) Station	Crossens	Down	2
	PAGE 137-DELETE:-			
*	Fleetwood Wyre Dock Junction	Poulton-le- Fylde No.4	Up	Loco Stores Van
*	Fleetwood	01-15-	D =	l one Channe
	Wyre Dock Junction	Station	Down	Loco Stores Van
*	Fleetwood Station	Wyre Dock Junction	Up	Loco Store Van
	Crossens Southport (C. St.) St. Lukes	Southport (C. St.) St. Lukes Southport (C. St.) Station	Up Down	2 3
	ADD:-			2
	Roe Lane Junction Meols Cop Junction	Meols Cop Junction Southport (C. St.) Station	Up Down	3
	PAGE 138			
	DELETE:-			
	Hellifield South Junction Hellifield North Junction	North Junction	All Dowr All Up	10 10
	neminera north Junction	South Junction	All Oh	IO

TABLE J

		Class of		
From	То	Train	Conditions	Remarks
PAGE 139 (Page 36. DELETE:-	Supp. No.3)			
Middleton	Middleton Junction	F. ECS	Ν.	Up line.
PAGE 141 DELETE:-				
Pemberton Westwood Park DELETE:-	Westhoughton Chew Moor	F	N.	Up line. In clear weather etc.
Pemberton Westwood Park	Orreil	F.	N.	Down line. In clear weather etc.
PAGE 142 AMEND:-				
Radcliffe (Central) North Junction	Whitefield	All	N.	Up line. In clear weather, etc.
Blackpool South (Station) DELETE:-	Marton	F. ECS	, N.	Up line.
Radcliffe (Central) South	Whitefield	All	N.	Up line. Assisting engine to leave train at White-field Station, etc.

SECTION D-GENERAL INSTRUCTION AND NOTICES-continued LONDON MIDLAND LINES—continued.

TABLE K2

	17000		
From	То		Lines
		Down	Up
PAGE 144-AMEND:- Miles Platting Philips Park No.1.	Ancoats Junction (Midland Lines)	Main	Main
DELETE:-			
Fleetwood Wyre Dock Station	Fleetwood Station	East	East
Blackburn Great Harwood Junction	Rose Grove West(Via Padiham)	Main	Main
Bury Buckley Wells	Bury South Junction	Slow	_
Clapham Junction	Ingleton Station (Mid.)	Main	Main
PAGE 144 (Page 37 Supp. No DELETE:—	.3).		
Rainford Junction	Bushey Lane	Main	Main
Skelmersdale	Ormskirk Station	Main	Main
Hellifield South Junction	Hellifield North Junction	Middle	Outside
Burscough Junction South	Burscough Bridge Junction	Main	Main

TABLE M

Signal Box	Line	Remarks	
PAGE 145 (Page 37, Su DELETE:—	pp. No.3.)		

Todd Lane Junction
Whitehouse South Junction Up Main Freight trains or empty coaching stock.

AMEND:- Hellifield South Junction to read Hellifield

L-D 22

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

GENERAL INSTRUCTIONS

GONGS IN TUNNELS

Tunnel	Up or Down	Position of Gong
Page 155-DELETE		
Valsden and Littleborough Summit	Down	100 yards before reaching Down Oute
		Distant, etc.

USE OF GUARDS TELEPHONES

Signal Box	Line
PAGE 156 DELETE:- Stalybridge No.2 Hellifield South Jn.	Arrival line Down Goods Loop
ADD:- * Hellifield	Up Goods Loop

GENERAL INSTRUCTIONS FOR DESCENDING INCLINES

From the direction of	Proceeding towards	Point at which train must come to a stand for wagon brakes to be applied	Point at which train must come to a stand for wagon brakes to be released
PAGE 156 AMEND:- Prestwich	Radcliffe (C) North Junction	Whitefield	Radcliffe (Cen.) Station

SECTION D-GENERAL INSTRUCTION AND NOTICES—continued LONDON MIDLAND LINES—continued

LOCAL INSTRUCTIONS TODMORDEN

PAGE 162-(Page 44, Supp. No.3).

DELETE:—item reading:—

When it is necessary to make connection between and Up Branch train etc., etc.

PAGE 164-MIDDLETON JUNCTION EAST TO MIDDLETON STATION

DELETE:—all particulars.

PAGE 170-DELETE all particulars.

advise the Signalman by telephone.

WIGAN (WALLGATE)

ADD:-

>

No. I Box-Relief of Enginemen and Guards and provision of Conductors. Enginemen and Guards booking on at or travelling to Wigan to act as Conductors or to relieve Up or Down trains between Western and Central Divisions at Wigan, must proceed to the Inspector's Office at Wigan Wallgate, advise the Signalman concerned by telephone and await his instructions.

When a Down train is ready to leave the Down East Loop Home signal the Driver must

PAGE 171

RAINFORD JUNCTION

Calling-on signal, Holland Moss-DELETE-all particulars.

PAGE 172-WIGAN (WALLGATE)Messrs. Wood and Son's Siding:-DELETE all particulars. APPLEY BRIDGE

East Box:-DELETE all particulars.

Siding leading to Grove Chemical Company's Works:-DELETE all particulars.

PARBOLD

Working between Goods Yard ground frame and station.

DFLETE: - All details.

PAGE 174-LIVERPOOL (EX.) EXCHANGE JUNCTION TO GREAT HOWARD STREET (GOODS LINES)-DELETE all particulars.

≯ PAGE 176

FLEETWOOD

Imperial Chemical Co's Siding at Burn Naze North DFLETE:— First paragraph.

PAGE 179-MIDGE HALL-DELETE all particulars.

PAGE 186

TABLE B-Lines worked under Permissive Block System.-DELETE:-NIL and ADD:-Page 261.

LOCAL AND GENERAL INSTRUCTIONS-INDEX-

Page 187
ADD_Bromford Bridge_Esso Co's Sidings

305

¥ PAGE 188

DELETE: – Market Harborough, Engine Shed.

301 305

PAGE 189-ADD to Washwood Heath (Saltley) entry-West Midlands Gas Board Sidings.

LIST OF LINES

PAGE 190
DELETE:—Saltley, Duddeston Road to Lawley St. No.3

251

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES - continued

TABLE A

Description of Block Signalling on Main			tance ween	***	itional	Loops		Perm		Catch points, spr	ing or		Llop	ngine W g 8-sb	histlen æt C⊶cro	₩
on Mein Lines.		914	ral zes	ru.	nning nes	Refu	uge i	restric miles p		unworked trailing		Do	₩3.	Up		Fo
Absolute Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	м	Yd.	Up	Down	Descrip-	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Gooda	

ST. PANCRAS TO CHESTERFIELD, HORNS BRIDGE, ETC.

PAGE 194 (Page 50 Supp. No.3)

Cricklewood

DELETE: - Down Reception line between Watling Street Junction and Cricklewood Junction

Watling Street

Junction

DELETE:- Block post dot on Down Goods line and 1st Up Goods lines.

ADD:-

(No signals for

Down Goods or

1st Up Goods lines).

PAGE 198

Luton

Midland Road

South

ADD:-

Through connecting line to reception line at Luton 15 East

PAGE 202 (Page 53, Supplement No.3)

Burton Latimer

DELETE:-Block post dot from Main lines column.

ADD:-Note.

(No signals for

Main lines)

Kettering

South

AMEND:-

80 Fast line, between Kettering South and Kettering North, $71\frac{1}{2}$ and $72\frac{1}{2}$ m.p.

PAGE 204 Market Harborough Great Bowden Sidings

AMEND:-

75 Over curves between 84½ and 84 m.p.

PAGE 205 Kibworth

North

DELETE:-

41 Stop at Wigston

South Sdgs. Box

PAGE 206 (Page 54 Supp. No.3)

Wigston Magna

Kilby Bridge

DELETE:-'A' from the Up and Down Goods lines between Kilby Bridge and South Junction

DELETE:-all details including 2nd Down Goods line between South Sidings and South Junction South Jn.

AMEND:-

1 1123

North Junction

AMEND:-

50 50 Over curve on South Jn. side of North Jn. and through junction on main lines from and to South Jn.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

Description of Block			ence					Perm		Cotob codets cont			L-los	ingine W ug S-eb	histles ort C—cr	DW .
Signalling on Main Lines. Absolute		818	xee Luwi Meeu	T T T	ional ning	Loope Ref Sidi	uge	restric miles p	tions,	Catch points, spring purworked trailing p	ointe	Do	wn.	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yds	Up	Down	Descrip-	Stand- age Wagone E. & V.	Down	Up	Position.	Gradient (Rising unions otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

PAGE 212 Trowell Junction

う

ADD:-

Amber gate Mansfield Amber 2LIS gate Mans-2L2S

field

Ilkeston Junction and Cossall

likeston

South Junction

DELETE:-All engine whistles and note

PAGE 213 DELETE: - 2nd Down Goods line between Codnor Park and I., Stoneyford Jn. and Station Jn.

PAGES 215/216 (Pages 55/56, Supplement No.3)

Clay Cross

Danesmoor Sidings

DELETE:-Dots denoting block post, signal box and mileage 40

AMEND

Goods line, over curves between Morton Sidings and

Clay Cross South Junction

Main line, over curves between Morton Sidings and 55 Clay Cross South Junction, 1414 to 1413m.p.

South Junction AMEND:- 2 1700

40 Goods line, over curves between Clay Cross South Junction and Morton Sidings

55 Main line, over curves between Clay Cross South Junction and Morton Sidings, between 141% and 1411/4 m.p.

ADD:-

- IL2S Butterley ILIC Stopping at Morton Sidings 2LIC not stopping at Westhouses for water or traffic

L-D 26

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued LONDON MIDLAND LINES—continued

	Distance between Additional signal running			Loops and		Permanent speed		Catch points, spring or		Engine Whistles L—long S—short C—			ort C-cr)₩
signal boxes		lines		Refuge Sidings		miles per hour		unworked trailing points		Down		Up		Fo
м	Yde	Up	Down	Descrip-	Wagong	Down	Up	Position	Gradient (Rising unless otherwise shewn) 1 in.	Main or Feat	Slow or Goods	Main or Fast	Slow or Gooda	
	М	boxes	boxes li	boxes lines M Yds Up Down	boxes lines Sidi	boxes lines Sidings M Yds Up Down Descrip age wagons E. a V.	boxes lines Sidings miles p M Yds Up Down Descrip age tion E. a V. Down	boxes lines Sidings miles per hour M Yds Up Down Descripgage tion E. & V.	boxes lines Sidings miles per hour March Value Up Down Descripation Standard age tion Wagons Down Up Position E. & V.	boxes lines Sidings miles per hour March Value Value	boxes lines Sidings miles per hour Do Do Oradient (Rising unless per mour) M Yds Up Down tion Standange age tion Up Position Up Position or shewn) E. & V. Up Down I is.	boxes lines Sidings miles per hour Down March Stand-sage tion Stand-sage tion Stand-sage tion Stand-sage tion Up Position Oradient (Rising unless or	boxes limes Sidings miles per hour Down Up Cradient (Rising miles miles per hour Down Up	boxes lines Sidings miles per hour Down Up Main Yds Up Down Descrip age tion E. a V. Down Up Position Oradient Glaing unless Main Glow Or Or Or Or Or Or Or O

```
Station
 ADD:-
                                                C. Up line, 3m 569
                                                                     200
                                                  Yards before reach-
                                                 ing Home I signal
Edwalton
 DELETE:-all details.
Nottingham
 Midland
London Road
 Junction
  AMEND:-
               5 390
    PAGE 224
    Nottingham Midland
     Lenton North
       Junction.
    DELETE:-
                                                                              ISIL -
                                                                                                 Conveying
                                                                                                 traffic for
                                                                                                 stowing on
                                                                                                 Down
```

line at Radford

LONG EATON, NORTH EREWASH JUNCTION AND TRENT STATION NORTH JUNCTION TO NOTTINGHAM. MANSFIELD JUNCTION AND LENTON NORTH JUNCTION.

PAGE 227

Nottingham Midland

Lenton North

Junction

DELETE:-

IL IC Wollaton IS IL Conveying traffic for

stowing on

Goods

Down

Goods line at Radford

*

DORE AND TOTLEY TUNNEL EAST (EXCL.) TO CHINLEY NORTH JUNCTION AND SOUTH JUNCTION PAGE 235 Edale

Chinley East Junction

DELETE:—all particulars

Chinley North Junction

AMEND:-supervising station Chapel-en-le-Frith Central

1 40 I

AMEND ADD:-

DELETE:-

Round curves between 173½ and 174m.p.'s.
 Chinley North Junction to Chinley East Jn.

CHINLEY SOUTH JUNCTION TO GOWHOLE GOODS JUNCTION PAGE 236

Chapel-en-le Frith

Central

Chinley South Junction

DELETE:-

10 Through junction to Sheffield

L-D 27

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued LONDON MIDLAND LINES-continued

LUMBON	HIDLENID	LIIIL J	Continued						
Description of Block Signalling		Distance between	Additional	Loope and	Permanent speed	Catch points, spring or		Engine Whistles ng 8—short C—c	row
on Main Lines. Absolute		signal boxes	running lines	Refuge	restrictions, miles per hour	unworked trailing points	Down	Up	For

Description of Block			ance						azent	Catch points, epri				ing 8—sh	cert C-c	row
Signalling on Main Lines. Absolute		e La	res Tes	rut	tionai ming ne s	Ref Sidi	uge		eed ctions, er hour	unworked trailing p		De) WIL	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	М	Yde	Up	Down	Descrip- tion	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

Page 237 Gowhole

Buxworth lunction

DELETE:-

C.W. Up 90 Slow, 387 yards before reaching starting signal (67 yards after passing box)

Through junction on slow line. 30 30 20 Through junction Slow to Fast.

Through junction Fast to Slow 20

MARPLE WHARF JUNCTION TO ASHBURYS EAST JUNCTION (VIA BELLE VUE)

PAGE 238 (Page 62, Supplement No.3)

Reddish North Junction

DELETE:-

Through Junction to Stockport 15

MACCLESFIELD (EXCL.) TO MARPLE WHARF JUNCTION

PAGE 238 (Page 62, Supplement No.3)

AMEND:-

Macclesfield

Macclesfield (Western Lines) Goods Junction

AMEND:-

1051

₩PAGE 239 Rose Hill

Station

AMEND:-

121 C-dep line 781 yards, before reaching Home signal.

DERBY, LONDON ROAD JUNCTION TO BIRMINGHAM NEW STREET

PAGE 242 (Page 63 Supp. No.3)

Burton-on-Trent North Stafford Jn. **DELETE:** – all details Horninglow Bridge AMEND:-- 1341

ADD:-speed restrictions

25 25 Goods to Main line

Through connections, Main to "Down and Up" connecting

line.

25 Goods to Main line, opposite box.

PAGE 243 Burton-on-Trent

Leicester Junction

AMEND:-

15 Through junction to Wellington St. Jn.

PAGE 248 Saltley

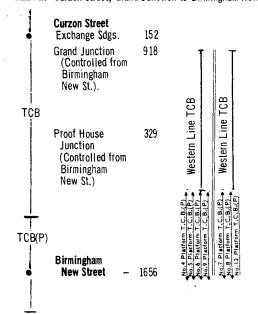
Duddeston Road AMEND:-note (See page 251 for Lawley St. 'A' Lines)

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

Description of Block	1		tance		tional	Loop		Perm.		Catch points, spri			L—lon	ngine W g S—ab	biation ort Ccro	>₩
Signalling on Main Lines. Absolute		e ia	res Frai	ruz	ning no s		uge	restric	tions, er hour	unworked trailing		Do	₩ 13	Up		For
	Stations and Signal Boxes	м	Yda	Up	Dows	Descrip-	Stand- age Wagone E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

PAGES 248 and 249 (page 65 Supplement No.3)

DELETE:-Curzon Street, Grand Junction to Birmingham New Street No.5 - all particulars and SUBSTITUTE:-



- 40 Main line, Grand Jn. to Saltley Jn.
 - 20 Through junction to St. Andrews Jn.
- 30 Between Grand Junction (41 m. 32 ch.) and the North end of New Street Tunnel
- 20 Through junction to Overhead line.
 C. Down line, 720 113
 - yards before reaching signal NS.151
 - 30 Between North end of New Street Tunnel and Grand Junction (41 m. 32 ch.)
- 10 10 All lines between the North end (Station end) of New Street Tunnel and the North end (Church Road end) of Suffolk Street Tunnel.

Drivers of trains departing from New St. Station must not whistle for the signal. The Inspector on duty will indicate to the Signalman when trains are ready to depart.

T.C.B. Selly Oak
Church Road 1738
Junction

C.Down line 80 525 yards before reaching signal C.R.9

- 30 Through Church Road and to West end (Bristol end of Suffolk Street Tunnel)
- 15 Through junction to Birmingham Central 40 40 Between Church Road Jn. and 44 m.p.
- 50 Between 44 and 471/2 m.p.

NOTE:—The two running lines through Birmingham New Street Station are No.10 and No.11 platform lines No. 10 platform line is worked in both directions, and No.11 platform line is a down line only.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

TABLE-A

Description of Block Signalling on Main Lines		bet	tance ween	Add	itional	Loop	u and		naneni reed	Catch points, sp	ring or		L-lo	Engine V	Vhisties ort C⊶c	.row
On Main Lines. Absolute Block	Stations and		gnal xes		nning nes		fuge inga	restri	ctions, per hour	unworked trailing		Do	owii,	Up	1	Fo
unless otherwise shows (Dots indicate Block Posts)	Signal Boxes	м	Yd●	Up	Down	Descrip-	Stand- age Wagona E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Feet	Slow or Goods	

TRENT SHEET STORES JN. TO REPTON AND W., STENSON JN.

PAGE 249 Castle Donington

Weston-on-Trent **DELETE:**—All details

PAGE 250 Chellaston

Junction

AMEND:-

4 1181

PAGE 251 SALTLEY, DUDDESTON ROAD TO LAWLEY STREET 'A'

ADD:-Between Duddeston Road and Lawley Street 'A' an additional Up Goods line, named Up Carriage Siding and an additional Down Goods line, named Down Carriage Siding. SALTLEY, DUDDESTON ROAD TO LAWLEY STREET No.3 DELETE:— heading and table.

PAGE 252 (Pages 65 and 66 Supp. No.3).

DELETE: - heading - CURZON STREET, GRAND JUNCTION TO BIRMINGHAM NEW STREET No.5 (Via Western lines) and all particulars.

GUIDE BRIDGE, HYDE JUNCTION TO MANCHESTER (LONDON ROAD)

PAGE 258 (Page 67, Supplement No.3)

Manchester Picadilly-ADD:-† opposite Ardwick Junction and London Road. † note to read "The lines between Ardwick Junction and London Road are worked in accordance with the Western lines Section of this book as shown on page 358 (page 99 Supplement No.3)."

PAGE 260

ASHBURYS WEST JUNCTION TO MILES PLATTING MIDLAND JUNCTION (Exclusive)

AMEND:-heading- ASHBURYS WEST JUNCTION TO MILES PLATTING, BESWICK JUNCTION (Exclusive) AMEND: -- sub-heading ASHBURYS WEST JUNCTION TO BESWICK JUNCTION

Ancoats Junction

ADD:-

C.Down line

825 yds.

20 20 MAXIMUM PERMISSIBLE SPEED

90

before reaching Home signal.

Miles Platting

Midland Junction (Central lines)

DELETE: - All particulars

ADD:-

Beswick In 1626 (Central lines)

C.W.Up

line 160yds 60

before reaching

Starting signal.

^{*} The direction of the line from Ancoats Junction to Beswick Junction is Up.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES- continued.

LONDON MIDLAND LINES-continued.

SPEED RESTRICTIONS AND SPECIAL INSTRUCTIONS APPLICABLE TO INDIVI-DUAL CLASSES OF LOCOMOTIVES

Section of Line	Class and type of engine affected	Speed Restriction	Special Instructions
PAGE 261 - AMEND:-		m.p.h.	
Plumtree and Notting- ham over Bridges No	D.10001, former s. L.N.E. B1, V2	25	-
2 (River Trent) and 4 (122½-123 m.p.) DELETE:-			
North Stafford Jn. and Burton Station Down Goods line (10¼ - 10½ m.p.)	Former L.N.E. 02	5	-
PAGE 261 (Page 68 Sup	plement No. 3.)		
Birmingham New St. No. 4 platform	Former G.W. engines	Caution	-

TABLE C

			L	ine
	From	To	Down	Up
*	PAGE 262 DELETE:-			
	Wigston Up Si dings	Wigston South Jn.		Departure
	Wigston North Jn.	Wigston Up Sidings		Siding Reception
	PAGE 263 AMEND:-			
	Lawley Street 'A'	Lawley Street 'B'	* Baltic	• –

TABLE F

From	То	Line	Number of vehicles and special conditions	
PAGE 268:-ADD:- Trent Station North Junction	ion North Rorth Erewash Junction Down Main		l Coaching stock vehicle	
North Erewash Junction	Long Eaton Station	Down Main	l Coaching stock vehicle	
PAGE 268 (Page 69 Seamend:—	upplement No. 3)			
Toton Junction	Toton Centre	Independent	40 freight vehicles without brake van	1
PAGE 271 ADD:-				
Derby L. & N.W. Jn.	London Road Jn.	Up Main	4 Coaching Stock Vehicles	

SECTION D— GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

TABLE F-continued

	From	То	Line	Number of vehicles and special conditions			
	PAGE 271 (Page 70 Supp. No.3) AMEND:—						
	Burton, Wetmore Sdgs.	Horninglow Bridge	Down Goods	40 freight vehicles without brake van. In clear weather only.			
	DELETE:- Burton, North Stafford Junction	Horninglow Bridge	Down Goods	-			
	Burton, Horninglow Bridge.	North Stafford Jn.	Up Goods	Freight vehicles, etc.			
	PAGE 272 (Page 70 Sup DELETE:-	oplement No. 3)					
	Bromford Bridge Bromford Bridge	Castle Bromwich Junction New Street Station (via Grand Junction)	Up Goods Down Main and Down Goods	6 horse boxes One passenger brake van			
	Lawley Street No.3	Lawley Street 'A'	Up Goods	10 Freight vehicles without brake van			
	New Street No. 2	New Street No. 5	Nos. 10, 11 and 12	P. Coaching stock vehicles etc.			
	New Street No. 5	New Street No. 2	platforms No. 10 platform	P. Coaching stock vehicles etc.			
	New Street No. I	New Street No. 5	Nos. 2, 3, 6 and 7 platforms	P. Coaching stock vehicles etc.			
	New Street No. 5	New Street No. I	Nos. I, 2, 3, 6 and 7 platforms and Nos. I	P. Coaching stock vehicles etc.			
	New Street No. 2	New Street No. I	and 2 Sidings Connecting	P. Coaching stock vehicles etc.			
	Proof House Junction	Birmingham New Street No.2	Down Midland	One passenger brake van			
K	Proof House Junction	Birmingham New Street No.1	Down Western	One passenger brake van			
	Washwood Heath Sidings No.2	Grand Jn. (Western Lines)	Down Main and Down Goods	20 freight vehicles, etc.			
(Grand Jn. (Western Lines)	Proof House Jn. (Western Lines)	Down Midland	1 passr. brake van, etc.			
	Grand Jn. (Western Lines)	Proof House Jn. (Western Lines)	Down Western	Freight vehicles, etc.			

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES - continued

т	Δ	R	1	F	G
	~	u	_	_	u

From	To	Line	Remarks
PAGE 275 - DELETE:-	,		
Kettering Station	Kettering North	Up slow	Light engine only.
PAGE 275 (Page 71 Sup DELETE—	p. No.3)		
Wigston South Sidings	Wigston South Junction	1st Up Goods	Light Engine
PAGE 276 (Page 72 Sup	oplement No. 3)		
Derby, Way and Works Sidings	Derby, London Road Junction	Up Main	Light engines, empty multiple unit diesel trains and 16 coach ing stock vehicles.
DELETE: — Burton, North Stafford	Horninglow Bridge	Up Goods	35 Freight vehicles, et
Junction Burton Wetmore Sidings	North Stafford Jn.	Up Goods	Light engine, etc.
Burton Wetmore Sidings	North Stafford Jn.	Up Goods	35 Freight vehicles, etc
New Street No. 5	New Street No. 2	Nos. 11 and 12	P. Without brakevan.
New Street No. I	New Street No. 2	platforms Connecting line from Up Western Line to Midland Lines	e P. Without brakevan

TABLE H.I

From	То	Line	Number of Vehicles and special conditions
PAGE 279-ADD:-		,	
Toton Down Sidings North	Stapleford and Sandiacre	2nd Down Goods	40 freight vehicles.
Toton East Junction	Meadow Lane Junction	Up Goods	40 freight vehicles.
Derby Junction	Derby South Junction	Up	10 fitted
Derby South Junction	Chaddesden South Junction	Up Main	10 fitted
Spondon Turntable Sidings	Chaddesden South Junction	Down Main	In clear weather only.
Chaddesden South	Derby South Junction	Down Goods	In clear weather only.
Spondon Junction	Turntable Sidings	Down and Up	In clear weather only.
Spondon Junction	Spondon Station	Up	In clear weather only.
Derby, London Road Junction	L. & N.W. Junction	Down Main and Down Goods	10 fully fitted
Pear Tree and Normanton L. and N.W. Junction	Derby, London Road Junction	Up Main and Up Goods	10 fully fitted

$\textbf{SECTION} \ \ \textbf{D} \ - \ \textbf{GENERAL} \ \ \textbf{INSTRUCTIONS} \ \ \textbf{AND} \ \ \textbf{NOTICES-continued}.$

LONDON MIDLAND LINES-continued.

TABLE H1-continued

From	То		Number of vehicles and special conditions
PAGE 279 (Page 73 Sup	oplement No.3).	18	
Washwood Heath Sidings No.1	Lawley Street'A'	Down Lawley Street Goods	20 fitted in clear weather only.
Toton Centre	Toton Junction	Independent	40 freight vehicles.
Burton, Wetmore Sdgs.	Horninglow Bridge	Down and Up Goods	_
DELETE:-			
Burton, North Stafford Jn.	Horninglow Bridge	Down and Up Goods	_
New Street No.2	New Street No.5	Nos.10, 11 and 12 platforms	12.
New Street No.5	New Street No.2	No.10 platform	12.
New Street No.1	New Street No.5	Nos.2,3,6 and 7 platforms	12.
New S <u>tr</u> eet No.5	New Street No.1	Nos.1,2,3,6 and 7 platforms and No. 1 and 2 sidings.	12. s.

TABLE H2

	1 AB	LERZ	
From	То	Line	Number of Vehicles and special conditions
PAGE 280/1 DELETE-			
Wigston South Sidings	Wigston Central Jn.	Down Main and Down Goods	20
Leicester Cattle Market Sidings	Leicester London Road Jn.	Down Goods	Equal 18
Leicester London Rd. Jn.	Leicester Cattle Market Sidings	Up Main	Equal 18
Oakham Level Crossing	Oakham Jn.	Down	6
PAGE 281 (Page 74 Su	applement No.3).		
Birmingham New St.	Duddeston Road	Up Midland to Grand Junction, thence Up Main	Loco, stores van.
DELETE:-	_	•	
New Street No.2	New Street No.5	Nos. 10,11 and 12 platforms	Р.
New Street No.5	New Street No.2	No.10 platform	P
New Street No.1	New Street No.5	Nos.2,3,6 and 7 platforms	Р.
New Street No.5	New Street No.1	Nos. 1,2,3,6 and 7 platforms and Nos 1 and 2 Sidings	-
New Street No.2	New Street No.1	Connecting	-

L-D 34

GENERAL INSTRUCTIONS AND NOTICES - continued.

LONDON MIDLAND LINES - continued

TABLE J

From	То	Class of Train	Condition	Remarks
PAGE 283				
ADD:				
Birmingham New Street	Church Road Junction	AII	N	In clear weather only.
Birmingham New Street	Signal N.S.471 or signal N.S.305	All	N	Assisting engine not to proceed beyond signal N.S.471 unless the Driver has requested assistance to Monument Lane in which case the assisting engine must continue in rear to signal N.S.305 where the Driver of the assisting engine must communicate with the Signalman at New Street box and act on his instructions.

TABLE S1

Name of Siding	Situation	Line connected with	Method of control
PAGE 285 DELETE:- Up Sidings,Bennerley	Between Bennerley Jn. and Ilkeston South Junction	Up Goods	Ground frame, bolt locked from Bennerley Junction Box.

TABLE S3

Siding	Position	Remarks
PAGE 286 - DELETE:-		
Goods Shed Stapleford and Sandiacre	Second Down Goods line between Stapleford and S Stanton Gate, etc.	 and
DELETE:- Up Sidings, Bennerley	Up Goods line, between Bennerley Junction and Ilkeston South Junction (Ground frame, bolt locke from Bennerley Junction box).	– ed

L-D 35 SE

LCNDON MIDLAND L		TABLE Y		
From	То	Line		Remarks
Page 287 (Page 77 Su ADD:-	pplement No.3)			
Curzon Street Exchange Sidings	Birmingham New Station	St. Down De	erby	Commencing at Exchange Sidings down home signal from Derby and down home signal from St. Andrews Jn Terminating at signal NS.151.
Selly Oak, Church Road Jn.	Grand Junction	Up Glou and Up	cester Derby	Commencing at Church Road Jn. Up home signal, Termi nating at signal NS.133. Birmingham New Street Station platform and platform starting signals not fitted.
Birmingham New St. Station	-	Down Sto Up Stour		Signal NS.154 only Signal NS.149 only
STATION LIMITS WHE Signal Box/Location	RE TRACK CIRCU	IT BLOCK IS II	N OPERAT	ION Between
ADD: PAGE 288 (Page 78 Su Birmingham	upplement No.3)		- · · · · · · · · · · · · · · · · · · ·	
New Street Station Are	ea	Up lines		Signals N.S.243 (Up Gloucester N.S.244 (Up Stour) and in rear of set back signals N.S.152 (Up Derby), N.S.155 (Up Stour
		Down lines		Signals N.S.151 (Down Derby), N.S.154 (Down Stour) and signal N.S.293 (Down Stour), in rear of set back signal N.S. 242 (Down Gloucester).
MITHDRAWAL OF GUA	ARDS OF TERMINA	TING FREIGH	T TRAINS	
Place		Line		Remarks
PAGE 295 (Page 79 St AMEND:-	upp. No.3)			
PAGE 296-ADD:-		Down Goods be West End Sidi Cricklewood or Cricklewood Down Sidings	ings and Junction, d	As now printed
Burton-on-Trent		Nos. I and 2 We Reception line more Sidings		Also applies during fog or falling snow
DELETE— Wigston Up Sidings	Up local goods or	Up goods at Wi	gston	Also applies during fog or

Up local goods or Up goods at Wigston Up Sidings box

Also applies during fog or falling snow.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

USE OF GUARD'S TELEPHONES

OUL OF GOARD 3 TEEL HORES				
Signal Box	Line			
PAGE 296-ADD:- Burton, Wetmore Sidings	Nos. I and 2 West Yard Reception lines.			

LOCAL INSTRUCTIONS

★ PAGE 301

DELETE-MARKET HARBOROUGH-ENGINE SHED heading and item.

★ PAGES 303-304

NOTTINGHAM

DELETE-LENTON SOUTH JUNCTION-C.E.A. NORTH WILFORD POWER STATION SIDINGS heading and item and SUBSTITUTE:—

LENTON SOUTH JUNCTION—C.E.G.B. NORTH WILFORD POWER STATION SIDINGS—Drivers requiring to work into the loaded wagon sidings via the connecting line must proceed cautiously and bring their trains to a stand at the South end of the loaded wagon sidings.

Engines must not proceed over the connections at the South end of the loaded wagon sidings for the purpose of returning via the engine line until permission has been received from the C.E.G.B. Shunter.

PAGE 305

SALTLEY

▼ DELETE-

BETWEEN DUDDESTON ROAD, ST. ANDREW'S JUNCTION AND EXCHANGE SIDINGS, BIRMINGHAM.

heading and item.

SALTLEY-ADD-BROMFORD BRIDGE-ESSO CO'S SIDINGS- The speed of all movements into and out of these sidings and shunting movements within the sidings must not exceed 5 miles per hour.

ADD:-WASHWOOD HEATH-WEST MIDLANDS GAS BOARD SIDING All movements into and out of these sidings must be worked by a diesel locomotive at a speed not exceeding 5m.p.h. and under the control of the B.R.B. shunter.

The following instructions must be complied with before a train is permitted to enter or leave the connection to or from the discharge siding.

- 1. The B.R.B. shunter must liaise with the C.E.G.B. staff before a movement is made in either direction along the connection to the siding.
- 2. The B.R.B. shunter must work in conjunction with the W.M.G.B. staff while berthing or drawing out tank wagons at the discharge point.
- 3. Before any movement is made into or out of the sidings all naked lights (e.g. oil hand, head, tail and side lamps) must have been extinguished and removed.
- 4. Matches, cigarette lighters, etc. and any other items of an inflammable nature must be deposited in the Washwood Heath Yard Inspector's cabin.
- 5. The B.R.B. shunter must obtain from the Washwood Heath Yard Inspector's cabin an electric hand lamp and ensure that it is returned when work in the sidings has been completed.
- 6. If it is necessary for a brake van to be berthed, in addition to the extinguishing and removal of lamps, etc. the brake van fire must have been cleaned out.

PAGES 305 and 306
BETWEEN PROOF HOUSE JUNCTION AND BIRMINGHAM (NEW STREET) STATION
TRAINS BREAKING LOOSE BETWEEN PROOF HOUSE JUNCTION AND NEW STREET STATION.
DELETE heading and instructions.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued LONDON MIDLAND LINES-continued

PAGES 306 and 307 (Pages 83 and 84 Supplement No.3)

BIRMINGHAM (NEW STREET) STATION

DELETE all instructions under this heading and **SUBSTITUTE**:-

WORKING IN BIRMINGHAM (NEW STREET) STATION.

Trains having come to a stand at any portion of the platforms must not again be moved until proper warning has been given to passengers, who may be getting in or out or who may be near the trains.

Drivers having brought their trains to a stand at any portion of the platforms must, before moving forward again, receive a signal from the Inspector, or other Person in charge, to do so.

STARTING OF TRAINS-RULES 141 AND 143.

Indicators, not normally illuminated are provided on the signals for all platforms in both directions and immediately the Guard's signal to start a train has been given, the person in charge of the platform in question or Guard or Shunter in charge of the train must press the plunger, which will cause the indicator to exhibit the letter "R" and this will be an indication to the Driver of the train that the Guard's signal to start has been given.

MOVEMENTS OF ENGINES WITHOUT FIREMEN ON RUNNING LINES.

Referring to Rule 132; when it is necessary for the Fireman of a Midland Lines Passenger train at Birmingham to go to the Guard in order to obtain the journal of the run, the Driver may (in clear weather only) move his engine as the station staff require whilst the Fireman is absent for that purpose.

SHOULD A DRIVER OF A DOWN TRAIN AFTER departing from a platform to the Down Wolverhampton Main line find it necessary to request assistance through the engine being overpowered he must at once send his Fireman to the signal box. The assisting engine must not pass signal N.S. 471 unless the Driver has requested assistance to signal N.S. 305.

ASSISTING TRAIN IN THE REAR. When a Down train departing from a platform exceeds the authorised tonnage for the class of engine and the Driver requests assistance in starting, this may be given in rear but the assisting engine must not proceed beyond signal N.S. 471 unless the request is for assistance to signal N.S. 305.

EVERY EFFORT SHOULD BE MADE BY ENGINEMEN to avoid engines blowing off steam and emitting smoke when working in and around the vicinity of the Station.

TRAINS LEAVING THE WEST SUBURBAN TUNNEL, and running into the Station, must give one long whistle to warn Shunters and others of their approach.

LOCAL AND GENERAL INSTRUCTIONS-INDEX.

PAGE 314 ADD:- Carnforth-Local instructions	Page 422
PAGE 314 (Page 85 Supp. No.3) RE-INSERT:— Crewe Alderley Edge Edgeley Junction Handforth Sidings	4 18 4 29 4 29 4 29
PAGE 315 (Page 85 Supp. No.3) Rookery Bridge	4 29

LIST OF LINES

PAGE 316 (Page 85, Supplement No.3).	Page No. relating Table 'A'
CREWE TO GRETNA JN. AND BRANCHES	
ADD:- Crewe North Jn.	3 20
AMEND:-	
Golborne Junction to Carnforth No.2 Junction	323
ADD:-	
Hest Bank Station to Bare Lane Station	343

¥ PAGE 316 AMEND:-

Stalybridge No. 4 to Diggle Jn. (via Micklehurst) (Goods Lines)

PAGE 317
AMEND:—

Carnforth No.2 Junction to Carnforth F. and M. Junction

378

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued LONDON MIDLAND LINES- continued

TABLE-A

Description of Block			ance						ano mi	Catch points, spri				engine W	histlen ort C—cr	DW .
Signalling on Main Lines. Absolute		e ig	reen Tes	rus	tional ning	Loop Ref Sidi	nte	restric	ed tions, er hour	unworked trailing p		Do	m.	Up		For 4
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	м	Yds	Up	Down	Descrip- tion	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

➤ PAGES 320 to 332 (Pages 87 to 90 Supp. No.3) CREWE, BASFORD HALL JUNCTION TO GRETNA JUNCTION

AMEND:-line heading CREWE NORTH JUNCTION TO GRETNA JUNCTION

₹PAGE 320

AMEND:-sub heading

CREWE NORTH JUNCTION TO WEAVER JN. WEAVER JN. TO GRETNA JUNCTION CREWE NORTH JUNCTION TO GRETNA JN.

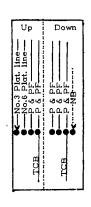
MAXIMUM PERMISSIBLE SPEED ON MAIN AND FAST LINES MAXIMUM PERMISSIBLE SPEED ON MAIN AND FAST LINES MAXIMUM PERMISSIBLE SPEED ON SLOW LINES 100 100

90 90

75

45 MAXIMUM PERMISSIBLE SPEED ON GOODS LINES

PAGE 320/321 **RE-INSERT** ď 8 Crewe North Junction (See page 354 for Manchester line)



Through junction to Manchester

20 Through Station, on all lines, between South and North Junction.

PAGE 323 (Page 88, Supp. No.3) Golborne Station AMEND:-

50 60 Through Golborne Station, Slow lines

PAGE 325 Leyland **Euxton Junction** DELETE:-

URS 73 DRS 96 One Siding (Down Side)

Euxton Coal Sidings DELETE: - All particulars. Station AMEND:-1 1065

SECTION D- GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES- continued

TABLE - A

Description of Block Signalling			ence	4444	tional	Loops		Perm	enent ed	Catch points, sprin	ne oe		L—lon	ngine W g S—ab	histien ort Cc	row
on Main Lines. Absolute		e ig	nel	rus	ning oes	Ref Sidi	uge	restric	tions,	unworked trailing p		Do	- 2	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	м	Yd∎	Up	Down	Descrip-	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Fast	Slow or Goods	

PAGE 330 ADD:- as continuation of table after Morecambe South Junction. Hest Bank - 15 Through Junction to Morcambe Station 397 (Level Crossing) (See page 343 for Morecambe line) (Down I.B.S. lm.587 yds. from Hest Bank Station box) Drivers must whistle when I mile distant from Bolton-le-Sands - -Bolton-le-Sands Level Crossing. (Up 1.B.S. lm.69lyds. from Carnforth No.1 Jn. box) Carnforth 2C Freight No.1.Jn 2 1133 trains Through Sidin requiring bank engine at Lancaster. Requiring IC25 IC25 Through Jn. to DGL 86 10 689 to detach **Furness** See page 378 for DGL 83 assisting Furness line) engine at Carnforth

ADD:-

CREWE, SALOP GOODS JUNCTION TO CREWE NORTH JUNCTION (CHESTER INDEPENDENT LINES)

25 25 MAXIMUM PERMISSIBLE SPEED SALOP GOODS JUNCTION TO CREWE

NORTH JCT.

Crewe

Through junction with Up Manchester line

Salop Goods Jct. (See below) North Junction - 760 (See page 320)

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES—continued

TABLE A

Description of Block			ance						anent.	Catch points, sp			L-los	Engine W	histles ort C-cro	· *
Signalling on Main Lines.		•14	xes Luci Meen	rur	tional ming nes	Loops Ref Sidi	uze	restric	eed ctions, mer hour	unworked trailing	points	De		Up		For
Absolute Block uniess otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	М	Yde	Up	Down	Descrip- tion	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main of Fast	Slow or Goods	Main or Fast	Slow or Goods	

Page 333 (Page 92 Supp. No.3)

RE-INSERT

CREWE, SALOP GOODS JCT. TO SYDNEY BRIDGE JCT. (CONTROLLED FROM SANDBACH STATION BOX (MANCHESTER INDEPENDENT LINES)

15

SALOP GOODS JUNCTION TO SYDNEY BRIDGE JCT.

25 MAXIMUM PERMISSIBLE SPEED

Through junction

Salop Goods Junction **TCB** (See above) Sandbach Junction

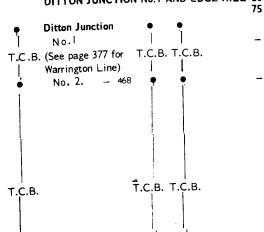
Crewe

Sydney Bridge 1

(controlled from Sandbach Station Box) (See page 355)

PAGES 335/336 (Pages 92/93 Supp. No.3) DITTON JUNCTION No.1 to EDGE HILL DELETE all of tables and SUBSTITUTE:-DITTON JUNCTION No.1 AND EDGE HILL 80

80 MAXIMUM PERMISSIBLE SPEED ON FAST LINES 75 MAXIMUM PERMISSIBLE SPEED ON SLOW LINES



65 Between Ditton Junction and Runcorn Station, 1811/2 and 180½ m.p.

20 CW.Down Slow 458 yards before reaching signal DN(2) 29. C. Down fast 1250 yards before reaching signal DN(2) 107 C. Down slow 180 1250 yards before reaching signal DN (2) 105. C. Down fast 187 850 yards before reaching signal SE 101.

Through junction to Widnes

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES - continued.

TABLE A

Description of Block Signalling			ence Ween	Addi	lional	Loops	a and		anent	Catch points, sprin	ur or		L—lon	ngine W g S—eb	histles ort C—cr	DW
on Main Lines. Absolute Block	Stations and	eig	mal xes	Fan	ning	Ref Sidi	uga	restric miles p	tions.	unworked trailing p	ointe	Do	wn	Up		For
unless otherwise shown (Dote indicate Block Posts)	Signal Boxes	M	Yde	Up	Down	Descrip-	Stand- age Wagons E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Past	Slow or Goods	Main or Fast	Slow or Goods	
										C.Down slow 850 yards before reaching signal SE 103 C. Down fast, 725 yards before reaching signal SE 81 C. Down slow 725 yards before	187 220 220					
	Garston									reaching signal SE 84						
т. с .в.	Speke Jn.	4	108 T	П Г.С.В.	T.Ç.I	В.		70 65 15		Over curves between Over curves between Through junction to	en 187¼ a	ind 18				
•	Allerton Junction	-	1170	-				- 40	15	Through junction to Through junction to Through crossings Slow to Up Fast.	o Hunt's	Cross				•
	West Allertor Station Mossley Hill Station	1	-	Г. С .В.	T.C.	.В.		-	70	Through stations o	n fast lin 113	e.				
										470 yards before reaching signal E.H.4	113					
										C. Down slow 460 yards before reaching signal E.H.3	113					
										C. Down fast 531 yards before reaching signal E.H.6	88					
										C. Down slow 531 yards before reaching signal E.H.5	88					
E	Edge Hill Wavertree Junction	3	669											•		
-	(Controlled (Hill Box). (See page 3)	from	Edge		i				35	Between Wavert Classes D, E Locomotive						Electric
	Circular Go)				40	40	Fast lines, thro	ugh jund	tion.				
ı								30	_	Between Wavert						
(9	Edge Hill See pages 30 372, 373).	66, (A	164 from Illert n. Bo	on ·				30	30	Between Edge I Through junction		₩ave	rtree	junc	tion.	

GENERAL INSTRUCTIONS AND NOTICES - continued

LONDON MIDLAND LINES - continued

TABLE A

Description of Block Signalling			ance	Addi	tional	Loop	s and		anent	Catch points, spr	ing or			Engine W	histles ort C-cr	>₩
on Main Lines. Absolute			mai xes	ru	ning nes	Ref Sidi	uga	restric		unworked trailing		De	own.	Up		Fo
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yde	Up	Down	Descrip-	Stand- age Wagons E. & V.		Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Feet	Slow or Goods	-

HIGH BENTHAM TO MORECAMBE PROMENADE STATION. PAGES 342/343 (Pages 94/95, Supplement No.3).

Wennington

Junction

ADD:-

Between Wennington Jn. and Torrisholme Junction 45

No.1.

Caton

Halton

DELETE: --

Between Halton and Lancaster Green Ayre. 50

Lancaster Green Ayre

Station

DELETE:-

Between Lancaster Green Ayre and Halton. 50

Morecambe

Promenade

Torrisholme lunction

No. I

ADD:-

Between Torrisholme Junction No. 1 and 45 Wennington Junction

Page 343 ADD:-new table. HEST BANK STATION TO BARE LANE STATION

HEST BANK STATION TO BARE

MAXIMUM PERMISSIBLE SPEED 45 45

LANE STATION

'•|lest Bank

Station (See page 330)

Through Junction 15

Bare Lane

Station 1 965 (See page 341)

Through Junction 15

Page 354 (Page 97 Supp. No. 3)

CREWE, NORTH JUNCTION TO MANCHESTER, LONDON ROAD.

AMEND sub headings:-

CREWE, NORTH JUNCTION TO STOCKPORT, EDGELEY No. 1

STOCKPORT, EDGELEY No. 1 TO

MANCHESTER, LONDON ROAD

CREWE, NORTH JUNCTION TO MANCHESTER, LONDON ROAD

100 MAXIMUM PERMISSIBLE SPEED ON MAIN AND FAST 100 LINES.

90 MAXIMUM PERMISSIBLE SPEED ON FAST LINES. 90

75 MAXIMUM PERMISSIBLE SPEED ON SLOW LINES.

45 MAXIMUM PERMISSIBLE SPEED ON GOODS LINES.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued **LONDON MIDLAND LINES—continued**

TABLE A

Description of Block			ance					Perm		Court coints and				ngine W	histles at C—cre) ₩
Signalling on Main Lines. Absolute			mal mal	TUE	ional ning	Loops Refe Sidi	age .	restric miles p	tions,	Catch points, spri unworked trailing [Do	₩D.	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yde	Up	Down	Descrip- tion	Stand- age Wagons E. & V	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Fast	Slow or Goods	Main or Feat	Slow or Goods	

HEATON NORRIS JUNCTION TO MARSDEN JUNCTION (N.E. REGION)

PAGE 359 Dukinfield and Ashton Station **DELETE:**—all details

Stalybridge

No.1

2 1140 AMEND:-

PAGE 360 (Page 99, Supp. No. 3).

Stalybridge

No. 2 and No. 3

DELETE:-P and * from the Description of Block Signalling on Main Lines column.

PAGE 361 (Page 100, Supp. No. 3).

Greenfield

Station

DELETE:-

25 25 Through junction from and to Oldham Glodwick Road

Delph Junction

DELETE:-all details.

Diggle

Junction

AMEND:- 2 296

DELETE:-from bottom of page, footnotes ‡ and *.

STALYBRIDGE No.4 TO DIGGLE JUNCTION (VIA MICKLEHURST)

PAGE 363

AMEND:-heading

STALYBRIDGE No.4 TO DIGGLE JUNCTION (VIA MICKLEHURST) (GOODS LINE)

AMEND sub heading:-

STALYBRIDGE No.4 TO DIGGLE JUNCTION

45

MAXIMUM PERMISSIBLE SPEED

(VIA MICKLEHURST)

Description of Block Signalling on Main Lines column between **Stalybridge** No.4 and **Diggle** Junction to be a dotted line with a letter 'A' added between each block post dot.

Stalybridge Ño.4

DELETE:-

50 50 Between 8% and 12%m.p.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES-continued

TABLE A

Description of Block		Dist	2300						anont.	0.4.5			L—lon	ngine W g 8—eh	histles ort C—or	.₩
Signalling on Main Lines. Absolute		sig	reen reel	Fun	lional ning 10 s	Loops Ref Sidi	uge	restric miles p		Catch points, spri- unworked trailing p		Do	W1	Up		For
Block unless otherwise shown (Dots indicate Block Posts)	Stations and Signal Boxes	M	Yde	Up	Down	Descrip- tion	Stand- ege Wagone E. & V.	Down	Up	Position	Gradient (Rising unless otherwise shown) 1 in.	Main or Past	Slow or Goods	Main or Fact	Slow or Goods	

PAGES 368/9 (Page 102, Supp. No. 3)

KENYON JUNCTION No. I TO LIVERPOOL, LIME STREET

Edge Hill

Edge Hill

AMEND:-

50 Between 11/2 m.p. and Huyton Slow line.

60 Between 11/2 m.p. and Broad Green Fast line.

30 30 Between 11/2 m.p. and 01/2 m.p.

Liverpool

Lime Street

DELETE:-

Down Fast and Slow lines between Lime Street Down Home No. 3 signals and buffer stops.

ADD:-

10 Entering and leaving all platforms between 01/2 m.p. and 10 buffer stops, Fast and Slow lines.

PAGE 376 (Pages 104/5, Supplement No. 3)

AMEND:-

Line heading: BAGULEY BROADHEATH to DITTON JUNCTION No. I - continued .

Warrington

Slutchers Lane

Bank Quay

Station

DELETE:-all particulars

Crossfield's

Crossing

AMEND:-743

PAGE 377 (Page 105, Supplement No. 3)

Widnes

West Deviation

lunction

ADD:-

15 15

17m. 50chs. and 17m. 60chs.

DELETE:-

Through Junction, Fast lines 35 35

DELETE: -Additional Up and Down lines between Widnes, West Deviation Junction and Ditton Junction

No. I

Ditton Junction

No.1

AMEND:-

20

Through Junction from Widnes

AMEND:-heading and sub-heading of first table to read:-

CARNFORTH No.2 JUNCTION TO CARNFORTH F. & M. JUNCTION

ADD:-as first entry and connect up with Carnforth Station Junction

No.2 Junction

10 Through junction

(See page 330)

Between No.2 and Station Junction boxes, "Up and Down" 10 platform line.

÷

Carnforth

Station Junction

ADD:-- 397

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued. LONDON MIDLAND LINES-continued

PAGE 380

SPEED RESTRICTIONS AND SPECIAL INSTRUCTIONS APPLICABLE TO INDIVIDUAL CLASSES OF LOCOMOTIVES.

Section of Line	Class and type of engine affected	Speed restriction	Special instructions	
ADD:- Hest Bank Station to Bare Lane	8P,D10000,D10001, D10201, D10202, D10203.	30	_	

PAGE 381

ADD:-

TABLE DI ELECTRIC TOKEN EXCHANGING, DELIVERING ETC., APPARATUS

The following instructions respecting the method of exchanging, etc., token apply at the places shown below:-

- (1) To deliver a token the Fireman must hold the hoop at arm's length so that it faces squarely to the front. On passing the receiving post, the hoop must be passed over the projecting arm. The hoop must not be thrown over the projecting arm.
- (2) To pick up a token the Fireman must pass his forearm through the hoop and the token will then easily draw out from the spring box of the "picking-up" post.
 - (3) The speed of the train must not exceed 15 miles per hour when carrying out the above operations.
- (4) The Signalman when placing the hoop containing the token in the spring box of the "picking-up" post must see that the hoop faces squarely in the direction of the approaching train, and that the spring box is in proper working order.
 - (5) The local Signal Inspector should be advised of any repairs which may be required to the apparatus.

LIST OF PLACES AT WHICH ELECTRIC TOKEN RECEIVING AND DELIVERING. APPARATUS IS PROVIDED AND THE ABOVE INSTRUCTIONS APPLY.

Signal Box	Apparatus in connection with	Description	Apparatus situated
Hest Bank	Up Main line (for Down Branch trains)	Deliverer	Opposite box.

TARLE D2

	I ADEL DA	
Section of Line	Token or Staff Station	Person authorised to receive or deliver token or staff
D. C. 201		

PAGE 381

ADD:Hest Bank and Bare Lane

Bare Lane

*Fireman of Up Branch train standing at Up Branch Starting signal waiting acceptance to return to Bare Lane box for token.

SECTION D - GENERAL INSTRUCTION AND NOTICES-continued.

LONDON MIDLAND LINES—continued

Т	Α	В	ı	F	F

		TABLE	Ε		
Whistle to be given at		Movement required	L-Loi	Whistle ng S—Short C—Crow	_
PAGE 382 ADD:-				C-CIOW	
Carnforth					
No.1.Junction		From South yard to Neck	Shunting	4L	
		Up Loop No.1 to Sh Neck	unting	IL IC	
		Up Loop No.2 to She Neck Discs (North		2L IC	
		No.1 Siding to Up M	1ain line	IL 3C	
		No.1 Siding to Shun Nos.2 and 3 Sidings	ting Neck	IL 2C	
		Main line.		IL 5S	
		No.4 Siding to Up M Nos. 2 and 3 Siding		IL 4S	
		Shunting Neck		2L 2C	
		No.4 Siding to Shun From No.5 Machine		IC 4S	
		Main line		2L 3S	
		From No.5 Machine	line to	20.10	
No.2 Junction		Shunting Neck Furness platform lin	200 to yard	3S IC IL 2C	
,		"Half-moon" to "Ro		12.20	
		and adjacent sidin		2C IL	
•		"Roundabout" and a		20 12	
		sidings to "Half-m		3C	
		Engines from Down			
		No.1 Siding to tak	e water	3S IL	_
From	Т-	TABLE			
FIOIII	То	Lin		Number of vehicles	
			an	d special conditions	
-PAGE 384					
ADD:-					
Crewe North Junction	Crewe Salop Goods Junction	Up	2	5 freight wagons without brake van; CM & EE maintenance train.	
Crewe Salop Goods Junction	Crewe North Junction	Down	n 1	15 freight wagons; CM&EE maintenance train.	
PAGE 387				maintenance trayn.	
ADD:-					
Edge Hill	Edge Hill	Down	n 2	Coaching stock vehicles	
(Wavertree Jn.)	(Engine Shed J		ods	without brakevan. Movement	
				to be accompanied by Guard or Shunter.	
Edge Hill (Engine Shed Jn.)	Edge Hill (Wavertree Jn.)	U p G o	ods 2	Coaching stock vehicles without brakevan. Movement	
				to be accompanied by Guard or Shunter.	
PAGE 391 ADD:-					
Carnforth No.2 Junction	Carnforth Station Junction	Dow Fur	_	Coaching Stock and 5 freight wagons without brake van.	
Carnforth Station	Carnforth No.2	Up	5	Coaching Stock and 5 freight	
Junction	Junction	Fur	rness	wagons without brake van.	

SECTION D-GENERAL INSTRUCTIONS AND NOTICES-continued

LONDON MIDLAND LINES-continued

TABLE F-continued

From	To	Line	Remarks
PAGE 393 AMEND:- Widnes, West Deviation Junction.	Ditton Junction No.1	Down Main	_
Ditton Junction No.1	Widnes, West Deviation Junction	Up Main	-

TABLE G

From	То	Line Remarks	
PAGE 395 ADD: –			
Carnforth No.1 Junction Carnforth No.2 Junction	Carnforth No.2 Junction Carnforth No.1 Junction	Nos.I and 2 Without brakev Up Goods No.I Down Through Siding.	
Carnforth No.2 Junction	Carnforth No.1 Junction	Down Goods Without brake	√an.
Carnforth No.2 Junction	Carnforth Station Junction	Up – Furness	

TABLE HI

Line

Number of vehicles

	10		
From	10		and special conditions
		<u> </u>	
PAGE 398 (Page 110	Supp. No.3)		
RE-INSERT			
Crewe, Salop Goods Junction	Crewe, North Junction	Down	•
Crewe, North Junction	Crewe, Salop Goods Junction	Uр	-
PAGE 399 (Page 11	0, Supplement No. 3)		
AMEND:- Carlisle Kingmoor	Carlisle No. 3	Up and	Fitted vehicles only.
Gui, 17210 1111 g		Down Go	ods
PAGE 401		•	
ADD:-			AF We some
Carnforth No.2	Carnforth Station	Up and	45 Wagons.
Junction	Junction	Down Fu	
Carnforth Station	Carnforth No.2	Up and	5 Wagons.
Junction	Junction	Down Fu	rness
Carnforth Engine	Carnforth East	Down	10 Wagons.
——————————————————————————————————————			

Junction

Shed Sidings

SECTION D — GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

Edge Hill

(Junction)

Edge Hill

(Engine Shed Jn.)

TABLE H2

From	То	Line	Number of vehicles and special conditions
≯ PAGE 401 (Page 11 RE−INSERT:-	1 Supp. No.3)		
Crew e Salop Goods Jn.	Crewe, North Jn.	Down	
Crewe North Jn.	Crewe Salop Goods Jn.	Up	
PAGE 402 ADD:-			
Carnforth No.1	Carnforth No.2 Junction	Down Goods Loop	5 vehicles.
Carnforth No.2 Junction	Carnforth No.1 Junction	Up Main and Nos.I and 2 Goods Loop	!
Carnforth No.2 Junction	Carnforth Station Junction	"Up and Down Furnes	P 5 vehicles.
Carnforth Station Junction	Carnforth No.2 Junction	"Up and Down Furne and Up Furne	
PAGE 403 ADD:-			
Edge Hill (Wavertree Jn.)	Edge Hill (Engine Shed Jn.)	Down Goods	2 vehicles without brakevan. Movement to be accompanied by Guard or Shunter.
Edge Hill (Engine Shed Jn.)	Edge Hill (Wavertree Jn.)	Up Goods	2 vehicles without brakevan. Movement to be accompanied by Guard or Shunter.
Edge Hill (Engine Shed Jn.)	Edge Hill (Junction)	Down Goods	2 vehicles without brakevan. Movement to be accompanied by Guard or Shunter.

TABLE K2

Up Goods

2 vehicles without brakevan.. Movement to

be accompanied by Guard or Shunter.

		Lines			
	From	То	Down	Up	
,	PAGE 405 ADD:— Bamfurlong Junction	Standish Junction (Whelley Line)	Main	Main	
*	PAGE 405 (Page 113 Supp. No.3) DELETE:—				
	Stalybridge No.4	Diggle Junction (via Micklehurst)	Main	Main	

SECTION D -GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES-continued

TABLE R

Location	Down or Up side	Situation
PAGE 408 ADD:-		
Carnforth No.1 Junction	Down	280 yards in rear of Down Home signal
Carmoral Horr Janetion	Up	626 yards in rear of Up Starting signal.
•	Up	557 yards in rear of Up Starting signal.
	Up	467 yards in rear of Up Starting signal.

TABLE SI

		170020	·
Name of Sidings	Situation	Line connected with	Method of Control
*			
PAGE 409 (Page 11	4 Supp. No. 3)		
RE-INSERT.			
Holmes Chapel	Sandbach and Wilmslow	Down and Up	Ground frame, electrically controlled from Sandbach Station Box.
Goostrey No. 2.	Sandbach and Wilmslow	Down	Shunting frame electically controlled from Sandbach Station Box.
Chelford Station	Sandbach and Wilmslow	Down	Shunting frame, electrically controlled from Wilmslow Station Box.
Chelford Sidings	Wilmslow and Sandback	Uр	Shunting frame, electrically controlled from Wilmslow Station Box.
Handforth Sidings	Cheadle Hulme and Wilmslow	Uр	Shunting frame, electrically controlled from Wilmslow Station Box.
PAGE 409 - DEL		Down Slow	Ground frame, electrically controlled
Crossley's	Heaton Norris Junction and Slade Lane Jun	20	from Manchester, London Road.
Levenshulme	Slade Lane Jn. and Heaton Norris Jn.	Up Slow	Ground frame, electrically controlled from Manchester, London Road box.
Longsight No.3	Stade Lane Jn. and Ardwick	Down Slow Down Goods	Shunting frame, electrically controlled from Manchester, London Road

Junction.

L-D 51 SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

→ ' PAGE 409 (Page 114 Supp. No.3)

★ TABLE Y

From	То	Line	Remarks
ADD:— Acton Grange Jn.	Darlingtons Sidings	Down main, fast and slow	Commencing at Acton Grange down Crewe distant signal. Terminating at Darlingtons Sidings down slow home sign and Blainscough Sidings dow fast home signal.
Darlingtons Sidings	Acton Grange Jn.	Up main, fast and slow.	Commencing at Darlingtons Sidings Up fast and slow dis tant signals. Terminating at Acton Grange Jn. Up Crewe distant and up Chester distant signal. This includes all branch lines connecting to of from the main lines.
Balshaw Lane	Preston No.2A	Down fast and slow	Commencing at Balshaw Lane down fast and slow distant signals. Terminating at Preston No.2A down fast, slow and through home signa
Skew Bridge	Balshaw Lane	Up fast and slow	Commencing at Skew Bridge U fast and slow outer distant a up through distant signal. Terminating at Balshaw Lane Up fast and Up slow home signals.
Greenbank	Carnforth No.2	Down	Commencing at Greenbank dow inner distant signal. Termina ing at Carnforth No.2 down home, 2 signal Hest Bank distant from Morecambe will not be fitted.
Carnforth No.2	Preston No.4	Up	Commencing at Carnforth No.2 Up distant signal. Termination at Preston No.4 Up main home signal.

PAGE 411 (Page 116 Supp. No.3)

STATION LIMITS WHERE TRACK CIRCUIT BLOCK IS IN OPERATION

Signal Box/Location	Line	Between
DELETE:-		
Ditton Junction No.1	Down Slow	Signal DN (1) 10 and in rear of set back signal Down Slow to Down Fast.
	Down Fast	Signals DN (1) 14 (Down Main) DN (1) 16 Down Fast and in rear of set back signal reading along Down Fast.

SECTION D — GENERAL INSTRUCTIONS AND NOTICES—continued. LONDON MIDLAND LINES — continued.

★ Page 412

RELIEF OF ENGINEMEN AND GUARDS

ADD additional paragraph at end of item:-

Trainmen requiring relief at the following places, must stop and be relieved at the points shown below:-

Station	Trains	Where relief provided
Dallam Branch Sdgs.	Down freight	Down slow starting signal.
Stockport Edgeley	Up freight trains (except Liverpool Line trains) ,	Stockport Edgeley No.1 box for Guards only. (Trains must be brought to a stand at Edgeley Junction No.2 Up Home signals).

PAGE 415 (Page 117 Supp. No.3)

RE-INSERT

USE OF GUARDS' TELEPHONES

<u>-</u>	
Signal Box	Line
Handforth Sidings	Up and down reception

Withdrawal of Guards of Terminating Freight Trains.

Place Line Remarks

PAGE 416 (Page 117 Supp. No.3).

boxes.

RE-INSERT

Edgeley Junction Adswood Sidings Down Goods and Down Through siding between Adswood Road Bridge and Adswood Sidings Also applies during fog or falling snow when trains are clear of adjoining goods line, or through siding, as the case may be.

SECTION D-GENERAL INSTRUCTIONS AND NOTICES—continued LONDON MIDLAND LINES—continued

LOCAL INSTRUCTIONS

PAGE 418 (Page 118 Supp. No.3). RE—INSERT

CREWE

Warning to Drivers:— The taking off of a subsidiary signal at the undermentioned box is not an indication that the line on which the train is to proceed is clear throughout, but only gives permission to go forward as far as the line is clear, and Drivers must be prepared to stop short of any obstruction. The Signalmen at this box are exempt from giving a verbal warning or hand Caution signal for these movements.

CREWE NORTH JUNCTION

Coaching stock trains and light engines entering platforms already occupied by other trains during fog or falling snow:— Drivers of up trains allowed to enter the station by the taking off of the subsidiary signal must proceed cautiously, prepared to stop short of any obstruction, and keep a sharp look-out for the ground Fogsignalman, who, when the platform is occupied at any point between Crewe North Junction home and starting signals for Nos. 4 and 5 platforms in the up direction will advise the Driver immediately he enter the platform as to the position of the obstruction ahead.

Before the Fogsignalman arrives at his post the duties of advising the Driver must be carried out by the Inspector on duty who orders the train to be allowed to enter the station.

Salop Goods Junction — Diesel Depot Siding:— The telephone at the "Stop and Telephone" board situated 30 yards south of the connection to the Depot Sidings must be used by drivers of locomotives to advise the Signalman at the Salop Goods Junction when they are ready to leave the depot for the Chester line.

SECTION D - GENERAL INSTRUCTIONS AND NOTICES - continued. LONDON MIDLAND LINES - continued.

PAGE 422 ADD:-

CARNFORTH

Detaching assisting engines from Down Main line trains—Rule 133(d).—When an engine assisting a Down train has to be detached, the Driver of such engine must bring the train to a stand at the Down Main Inner Home signal for No. 2 Junction box, and after uncoupling the engine must advise the Signalman at that box what has been done.

Down freight trains terminating at Carnforth or for the West Cumberland line, which are turned at No. I Junction box from the Down Main to the Down Reception, No. 5 Machine Road, must be prepared to stop short of the crossover road, situated opposite the end of the Wagon Repair Shops. unless signalled forward by the Shunter.

Freight trains shunted into Up Goods lines.—When an Up freight train, with a load exceeding 45 wagons and one engine, is turned into No. I Up Goods or exceeding 50 wagons and one engine into No. 2 Up Goods at No. 2 Junction box, it must not stop at the water column at the South end of the loops, but must draw forward into the Shunting Neck, provided the shunting signal is off.

If it is necessary to take water, permission must be obtained from the Signalman at No. 1 lunction box to set back to the water column, and he must first communicate with No. 2 Junction box.

Engines entering the Up Through Goods Siding in the North Yard from the South end must come to a stand clear of the crossover road leading from the Furness Yard to the North Yard Sidings, until called ahead by the Shunter.

No movement must be made from the North end of the North Yard to foul the crossover road leading from the Furness Yard to the Up Through Goods line without the permission of the Shunter.

Working over Up and "Up and Down" Passenger lines between Station Junction and No. 2 Junction boxes .- Drivers of Up and Down Passenger trains timed to stop at the station and Up and Down trains not conveying passengers will not be verbally warned when the line is only clear to the Home signal for the box ahead, but the trains will be brought under control at the Home signal at the box in rear and when passing the box a green hand signal will be exhibited to the Driver, who must regulate the speed of his train accordingly.

Freight trains standing on Down line between East Junction and F. & M. Junction boxes.-A freight train standing on the Down line between East Junction and F. & M. Junction boxes must not be moved back in the direction of East Junction until permission to do so has been obtained from the Signalman by the Guard or Shunter.

Roundabout and adjacent sidings.—Trains must stand clear of the converging lines until a hand signal to go forward is received from the Foreman or Shunter on the ground.

PAGE 425

ADD:-

Carlisle Kingmoor-Goods Lines and Departure Lines, Subsidiary Signals,-Rule 44B. When two or more engines, with or without trains, are travelling on these lines, Drivers must understand that when the signal in advance displays a "Proceed" aspect, it may apply to the first engine or train, and the Driver of the next engine or train must be prepared accordingly.

ADD:-

ALLERTON-Diesel Electric Pepot-Trains passing through the washing machine must not exceed 2 m.p.h.

All guards in charge of empty coaching stock trains proceeding to this depot must ensure that all windows are closed before entering the depot.

Page 426

WHELLEY LINE

De-Trafford Junction-Reversing of freight trains-DELETE all particulars. Working of trains at Lindsay Pit Sidings-DELETE-all particulars. Rose Bridge, Ground Frame-DELETE-all particulars.

SECTION D — GENERAL INSTRUCTIONS AND NOTICES—continued.

LONDON MIDLAND LINES—continued.

PAGE 429

RE-INSERT:-

ROOKERY BRIDGE

British Soda Company's Siding:—Guards must not detach wagons from the engine at this siding until they have been brought to a stand and secured by side brakes or sprags as may be necessary.

Working at Ground Frame:—Vehicles must not be left on the slow lines at Rookery Bridge unless they are attached to an engine or to a standard 20 ton brakevan.

ALDERLEY EDGE

Down Sidings:—Guards placing vehicles in or taking vehicles from Siding 1, 2 or 3 must, on completion of the movement, advise the Signalman at Wilmslow Station Box, by telephone, the number of vehicles in the siding concerned.

HANDFORTH SIDINGS

The points of the hand—worked connections from the reception siding to the Air Ministry Siding must be kept clipped and padlocked for the reception siding and Siding 2 respectively when not in use. The keys to the padlocks are kept in Handforth Sidings ground frame, and Guards or Shunters in charge of movements requiring to use the connections must obtain the keys from the box and return them immediately after use.

EDGEL EY JUNCTION

"Stop and Await Instructions" Boards at Adswood Road Bridge:—when a wrong direction movement has been brought to a stand at the "Stop and Await Instructions" board on the down goods line or down through siding at Adswood Road Bridge, the Fireman (or Guard in the case of an engine the driving cab of which is single manned) must proceed to the signal box for instructions.

Adswood Sidings down goods home signals:—The down goods home signal for Adswood Sidings Box works automatically when the box is closed and the signal post telephone is then switched through to Edgeley Junction No. 1 box.

ADD:-

Edgeley Junction No. 1 — Drivers of freight trains on the down Liverpool Line at Edgeley Junction shown in W.T.T. to take relief at Edgeley Junction No. 1 must draw forward to Edgeley Junction No. 1 Down Starting Signal for this purpose.

SECTION D - GENERAL INSTRUCTIONS AND NOTICES-continued.

LONDON MIDLAND LINES - continued.

ADD:-

Edgeley Junction No. I Working of Up and Down Through Sidings.—The person in charge of trains requiring to propel over this Siding to Adswood Sidings Signal Box must first inform the signalman at Edgeley Junction No. I Signal Box the number of vehicles and standard wagon length of their train.

Page 431

FREIGHT TRAINS BETWEEN DENTON JUNCTION AND STALYBRIDGE DELETE:—

sub-heading Down freight trains and item.

A copy of this notice must be supplied to all Drivers, Guards, Signalmen and others concerned

York 6th June, 1966 M54/1382/LM25D

J.R. SAMPSON Movements Operations Manager

If this notice not received by the normal time advise your Superior Officer by telegram as follows—"NILE FOUR WEEKLY SIG. PROG. LM25D".