

BOOK CY

Private and not for publication

WORKING TIMETABLE

MONDAY 14 MAY 2012 to SATURDAY 08 DECEMBER 2012

FREIGHT AND DEPARTMENTAL SERVICES

Section CY10

NORTH STAFFORD JN AND NORTON BRIDGE TO CONGLETON AND BARTHOMLEY JN

NORTH STAFFORD JN AND NORTON BRIDGE TO CONGLETON AND BARTHOMLEY JN

Mondays to Fridays

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
Signal ID		4M33	4M33	6M72	6M72	6K72	6K72	6K72	3J88	3J88	3J88	3J88	3Z02	3Q21	3J88	3J88	0M70	
Orig. Dep. Time		23.15	23.15	17.07	17.07	05.00	05.00	04.55	20.57	20.57	21.34	21.34	05.48	22.45	20.57	21.34	08.53	
Orig. Loc. Name		Ripple Lane F.L.T. (Gbrf)	Ripple Lane F.L.T. (Gbrf)	St Blazey Ss	St Blazey Ss	Bescot Down Side	Bescot Down Side	Bescot Down Side	Toton T.M.D.	Toton T.M.D.	Toton T.M.D.	Toton T.M.D.	Derby R.T.C.(Network Rail)	Derby R.T.C.(Network Rail)	Toton T.M.D.	Toton T.M.D.	Peterboro Maint Shed Gbrf	
Dest. Loc. Name		Barton Dock Road (Gbrf)	Barton Dock Road (Gbrf)						Toton T.M.D.	Toton T.M.D.	Toton T.M.D.	Toton T.M.D.	Carlisle High Wapping Sdgs	Crewe C.S. (L&Nwr Site)	Toton T.M.D.	Toton T.M.D.	Longport F.D.	
Timing Load		75C66S14	75C66S14	60-TR55	60-TR55	60-TR55	60-TR55	60-TR55	LD60	LD60	LD60	LD60	UTU24T	UTU24T	LD60	LD60	LD75	
Operating Characteristics				Q	Q				QY	QY	QY	QY	Q	Q	QY	QY	QY	
Dates Of Operation		MSX, not From 31/07/2012 Until 10/08/2012, From 30/08/2012 Until 07/09/2012	MSX From 31/07/2012 Until 07/09/2012, not From 14/08/2012 Until 29/08/2012	ThO Until 21/06/2012	ThO From 28/06/2012	TO From 26/06/2012	TO Until 19/06/2012	MO	WFO From 03/10/2012	TO From 02/10/2012	TO From 02/10/2012	WFO From 03/10/2012	MO	ThO	ThO From 04/10/2012	ThO From 04/10/2012	SX	
North Stafford Jn	dep	1	05/35	05/35	05/35	05/35	06/35	06/50½	08/27	08/27	...	
	mgn	2	
	dep	3	05/42	05/42	05/42	05/42	06/42	07/11	08/34	08/34	...	
	mgn	4	
	dep	5	05/52½	05/52½	05/52½	05/52½	06/51½	07/23	08/44½	08/44½	...	
	mgn	6	
	arr	7	
	dep	8	06/06	06/06	06/06	06/06	07/06	07/38	08/58	08/58	...	
	mgn	9	
	dep	10	06/09	06/09	06/09	06/09	07/10	07/42	09/01	09/01	...	
	mgn	11	2	(3)	
Norton Bridge	dep	12	03/11	03/20½	04/54	04/58	05/37	05/41	05/42	12/23½	
	mgn	13	[3]	(3)	
Colwich	dep	14	
	mgn	15	
Stone	arr	16	
	dep	17	03/18	03/27½	05/04	05/08	05/44	05/48	05/49	12/29½	
Stoke Marcroft Engineering	arr	18	
	dep	19	
Sideway Loop (Stoke)	arr	20	
	dep	21	
Stoke Jn	dep	22	03/25½	03/35	05/11	05/15	05/51	05/55	05/56	06/12½	06/12½	06/12½	06/12½	07/17	07/48	09/04½	09/04½	12/35½
	mgn	23	(1½)	
Stoke-on-Trent	arr	24	06OP14½	06OP14½	06OP14½	06OP14½	09OP06½	09OP06½	
	dep	25	03/26½	03/36	05/13	05/17	05/53	05/57	05/58	06 @15½	06 @15½	06 @15½	06 @15½	07/20	07/50	09 @07½	09 @07½	12/37
Cliffe Vale	mgn	26	
	arr	27	05.17	05.21	05.57	06.01	06.02	
Grange Jn	dep	28	
	arr	29	
Longport Jn	dep	30	07/41	
	arr	31	
Bradwell Junction	dep	32	
	dep-line	33	
Kidsgrove	arr	34	
	dep	35	
Congleton	dep	36	03/34½	03/44	06/24	06/24	06/24	06/24	07/48	07/58½	09/15½	09/15½	12/51½
	mgn	37	(4)	
Barthomley Jn	dep	38	03/40½	03/50	
	arr	39	06/28	06/28	06/28	06/28	07/54½	08/01	09/19½	09/19½	...	
	mgn	40	(2)	
	dep	41	
Barthomley Jn	arr	42	06/31	06/31	06/31	06/31	07/58½	08/03	09/22½	09/22½	...	
	dep	43	

@ 3J88: Timing Load Change from LD60 to LD75 at Stoke-on-Trent

NORTH STAFFORD JN AND NORTON BRIDGE TO CONGLETON AND BARTHOMLEY JN

Mondays to Fridays

			17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
Signal ID			6F31	3J01	3J01	3J01	3J01	3Q36	4F18	4F18	6F08	4F18	4F18	3Q82	0K01	3Q16			
Orig. Dep. Time			10.48	10.48	10.48	10.48	10.48	08.00	15.26	15.26	16.19	15.26	15.26	19.46	18.50	22.31			
Orig. Loc. Name				Willesden Euroterminal	Willesden Euroterminal	Willesden Euroterminal	Willesden Euroterminal	Derby R.T.C.(Network Rail)	Ratcliffe P.S.	Ratcliffe P.S.	Sinfin Sdgs	Ratcliffe P.S.	Ratcliffe P.S.	Derby R.T.C.(Network Rail)	Bardon Hill Quarry Fhh	Derby R.T.C.(Network Rail)			
Dest. Loc. Name			Arpley Sidings	Willesden Euroterminal	Willesden Euroterminal	Willesden Euroterminal	Willesden Euroterminal	Derby R.T.C.(Network Rail)	Arpley Sidings	Arpley Sidings	Arpley Sidings	Arpley Sidings	Arpley Sidings	Bangor C.S.	Crewe Bas Hall L.H.S.	Derby R.T.C.(Network Rail)			
Timing Load			60-TR40	LD60	LD60	LD60	LD60	UTU24R	75-TR40	75-TR40	60-60S06	75-TR40	75-TR40	UTU24T	LD75	UTU24T			
Operating Characteristics				Q	Q	Q	Q		QY	Q	QY	Q	Y	Q		Q			
Dates Of Operation			FO	TThO	TThO	MWFO	MWFO	TO	TFO	MO	ThO	WO	ThO	TO	SX	FO			
North Stafford Jn	dep	1	14OP22½	17/07	17/17	18/07	19/23	19/23	20/05½	20/55	22/59½	
	mgn	2	(9)	(2)	(7½)	(7)	(4)
Tutbury & Hatton	dep	3	14/30½	17/24	17/25	18/16	19/30	19/30	20/20	21/09	
	mgn	4
Uttoxeter Signal Box	dep	5	14/48½	17/33	17/34	18/25	19/39	19/39	20/29½	21/19	
	mgn	6
Caverswall	arr	7
	dep	8	15/17½	17/47	17/48	18/39	19/53	19/53	20/44½	21/33	
Longton	mgn	9
	dep	10	15/25½	17/50	17/51	18/43	19/56	19/56	20/48½	21/36	
mgn	11	[2](4)	[2](3)	[2](10)	[2]	[2]	[2](5½)	[2]	
Norton Bridge	dep	12	13/45½	13/45½
	mgn	13
Colwich	dep	14	...	13/23	13/23	23 @OPa42
	mgn	15	...	[1]	[1]
Stone	arr	16
	dep	17	...	13/36	13/36	13/51½	13/51½
mgn	18	(3½)	(3½)
Stoke Marcroft Engineering	dep	19	12.54
Sideway Loop (Stoke)	arr	20
	dep	21
Stoke Jn	dep	22	12/59	13/42	13/42	14/01	14/01	15 @32	17/59	17/59	18/59	20/01	20/01	20/59	21/41
	mgn	23	(2½)	(2½)	...	(½)	(½)
Stoke-on-Trent	arr	24	15.33½
	dep	25	13/01	13/43½	13/43½	14/02½	14/02½	15.43½	18/03	18/03	19/01	20/03	20/03	21/00½	21/42½
mgn	26	(1)	(1)
Cliffe Vale	arr	27
	dep	28
Grange Jn	arr	29	18*11	18*11	...	20*11	20*11
	dep	30	...	14/03½	14/03½	19.03	19.03	...	20.43	20.43	22/04
Longport Jn	arr	31
	dep	32
Bradwell Junction	dep-line	33
	arr	34
Kidsgrove	dep	35
	dep	36	13/12	14/10½	14/10½	14/11	14/11	...	19/12	19/12	19/12	20/52	20/52	22/11	21/51½
mgn	37	(1)	(1)	...	(½)
Congleton	dep	38	...	14/15½	14/15½	14/16	14/16
Alsager	dep	39	13/15	19/15	19/15	19/15	20/56	20/56	22/14	21/56
	mgn	40	3	3	3	(1)	(1)
Barthomley Jn	arr	41
	dep	42	13/18	19/24	19/24	19/24	20/59	20/59	22/16	21/59

@ 3Q36: Timing Load Change from UTU24R to UTU24T at Stoke Jn
 @ 3Q16: Timing Load Change from UTU24T to UTU24R at Colwich

NORTH STAFFORD JN AND NORTON BRIDGE TO CONGLETON AND BARTHOMLEY JN

Saturdays

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Signal ID		3Q16	4M33	4M33	3J88	3J88	0K05	3J01	3J02	0K01							
Orig. Dep. Time		22.31	23.15	23.15	21.34	20.57	06.30	10.48	10.48	18.48							
Orig. Loc. Name		Derby R.T.C.(Network Rail)	Ripple Lane F.L.T. (Gbrf)	Ripple Lane F.L.T. (Gbrf)	Toton T.M.D.	Toton T.M.D.	Bardon Hill Quarry Fhh	Willesden Euroterminal	Willesden Euroterminal	Bardon Hill Quarry Fhh							
Dest. Loc. Name		Derby R.T.C.(Network Rail)	Barton Dock Road (Gbrf)	Barton Dock Road (Gbrf)	Toton T.M.D.	Toton T.M.D.	Crewe Bas Hall L.H.S.	Willesden Euroterminal	Willesden Euroterminal	Crewe Bas Hall L.H.S.							
Timing Load		UTU24R	75C66S14	75C66S14	LD60	LD60	LD75	LD60	LD60	LD75							
Operating Characteristics		Q			QY	QY		QY	QY								
Dates Of Operation		FO	SO Until 21/07/2012, SO From 18/08/2012, not 01/09/2012, 08/09/2012	28/07/2012, 04/08/2012, 11/08/2012, 01/09/2012, 08/09/2012	SO From 06/10/2012	SO From 06/10/2012	SO	SO	SO	SO From 15/09/2012							
North Stafford Jn	dep	1	05/29	05/32	08/16½	20/39
	mgn	2	(5)	(2)	(4½)
Tutbury & Hatton	dep	3	05/42	05/42	08/28	20/46
	mgn	4	(1)	(1)
Uttoxeter Signal Box	dep	5	05/53½	05/53½	08/38	20/56
	mgn	6
Caverswall	arr	7
	dep	8	06/07	06/07	08/52	21/10
Longton	mgn	9
	dep	10	06/10	06/10	08/55	21/13
Norton Bridge	mgn	11	(1)	(1)	[2]	(1½)
	dep	12	...	03/10	03/25
Colwich	mgn	13
	dep	14	←----	13/22	13/22
Stone	mgn	15	[1]	[1]
	arr	16
Stoke Marcroft Engineering	dep	17	00/05	03/17	03/32	13/35	13/35
	mgn	18
Sideway Loop (Stoke)	dep	19
	arr	20
Stoke Jn	dep	21
	mgn	22	00/18	03/24½	03/39½	06/14½	06/14½	09/00	13/41	13/41	21/23
Stoke-on-Trent	arr	23
	dep	24	06OP16½	06OP16½
Cliffe Vale	dep	25	00/19	03/25½	03/40½	06 @17½	06 @17½	09/02	13/42½	13/42½	21/24½
	mgn	26	[2]	(½)
Grange Jn	arr	27
	dep	28
Longport Jn	arr	29
	dep	30	14/03½	14/03½
Bradwell Junction	arr	31
	dep	32
Kidsgrove	dep-line	33
	arr	34
Congleton	dep	35
	arr	36	00/32	03/33½	03/50½	06/26	06/26	09/09½	14/10½	14/10½	21/33½
Alsager	dep	37	...	[1]
	mgn	38	00/41	03/40½	03/56½	14/15½	14/15½
Barthomley Jn	arr	39	06/30	06/30	09/31½	21/37½
	dep	40	(6½)
Barthomley Jn	arr	41
	dep	42	06/33	06/33	09/42½	21/40½

@ 3J88: Timing Load Change from LD60 to LD75 at Stoke-on-Trent

NORTH STAFFORD JN AND NORTON BRIDGE TO CONGLETON AND BARTHOMLEY JN

Sundays

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
Signal ID			3J01																
Orig. Dep. Time			12.00																
Orig. Loc. Name			Willesden Euroterminal																
Dest. Loc. Name			Willesden Euroterminal																
Timing Load			LD60																
Operating Characteristics			Q																
Dates Of Operation			Sun																
North Stafford Jn	dep	1
	mgn	2
Tutbury & Hatton	dep	3
	mgn	4
Uttoxeter Signal Box	dep	5
	mgn	6
Caverswall	arr	7
	dep	8
	mgn	9
Longton	dep	10
	mgn	11
Norton Bridge	dep	12
	mgn	13
Colwich	dep	14	14/46
	mgn	15	[1]
Stone	arr	16
	dep	17	14/59
	mgn	18
Stoke Marcroft Engineering	dep	19
Sideway Loop (Stoke)	arr	20
	dep	21
Stoke Jn	dep	22	15/05
	mgn	23
Stoke-on-Trent	arr	24
	dep	25	15/06½
	mgn	26
Cliffe Vale	arr	27
	dep	28
Grange Jn	arr	29
	dep	30
Longport Jn	arr	31
	dep	32
	dep-line	33
Bradwell Junction	arr	34
	dep	35
Kidsgrove	dep	36	15/13½
	mgn	37
Congleton	dep	38	15/18½
Alsager	dep	39
	mgn	40
Barthomley Jn	arr	41
	dep	42

BARTHOMLEY JN AND CONGLETON TO NORTON BRIDGE AND NORTH STAFFORD JN

Mondays to Fridays

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Signal ID		3J87	1Q25	1Q24	1Q27	1Q20	1Q27										
Orig. Dep. Time		02.13	06.49	06.49	10.54	07.48	12.29										
Orig. Loc. Name		Toton T.M.D.	Derby R.T.C.(Network Rail)	Derby R.T.C.(Network Rail)	Derby R.T.C.(Network Rail)	Crewe C.S. (L&Nwr Site)	Crewe C.S. (L&Nwr Site)										
Dest. Loc. Name		Toton T.M.D.	Derby	Derby	Crewe C.S. (L&Nwr Site)	Derby R.T.C.(Network Rail)	Derby R.T.C.(Network Rail)										
Timing Load		LD75	HST7-125	HST7-125	HST8-110	HSMT	HST8-110										
Operating Characteristics		Y	Q	Q	QY	Q											
Dates Of Operation		MO From 01/10/2012	ThO	ThO	TO	FO	WO										
Barthomley Jn	dep	1	07/22	15/01½	18/44½
	mgn	2	(1)
	dep	3	07/26½	15/04½	18/47
	mgn	4
Congleton	dep	5	...	10/04½	10/04½
	mgn	6	...	(1½)
Kidsgrove	arr	7
	dep	8	07/31	10/10½	10/10½	...	15/08	18/49½
	mgn	9	(½)	(1½)
Bradwell Junction	arr	10
	dep	11	15/13
Longport Jn	dep-line	12	GL
	arr	13
Grange Jn	dep	14	15/15
	mgn	15
Grange Jn	dep	16	15/17
	dep-line	17	GL
Cliffe Vale	dep	18
Stoke-on-Trent North	arr	19
	dep	20	15/26
Stoke-on-Trent	arr	21	07OP38
	dep	22	07 @39	10/17	10/17	...	15/29	18/57
Stoke Jn	mgn	23	(1)
	dep	24	07/41	10/18	10/18	12/01	15/30	18/58
	mgn	25	(2½)
Sideway Loop (Stoke)	arr	26
	dep	27
Stoke Marcroft Engineering	arr	28
	dep	29
Stone	arr	30
	dep	31	...	10/24	10/24
	mgn	32	...	(9)	(9)<2>
Colwich	dep	33	17/10
Norton Bridge	dep	34	...	10/40	10/40	17/21
Longton	dep	35	07/44	15/34	19/04½
	mgn	36	(4)	(3½)
Caverswall	arr	37
	dep	38	07/51	15/38	19/15
Uttoxeter Signal Box	mgn	39
	dep	40	08/01½	15/50	19/27
Tutbury & Hatton	mgn	41
	dep	42	08/11	15/59	19/36
North Stafford Jn	mgn	43	[2]
	arr	44
	dep	45	08/17½	16/49	16/49	...	16/04½	19/44

@ 3J87: Timing Load Change from LD75 to LD60 at Stoke-on-Trent

BARTHOMLEY JN AND CONGLETON TO NORTON BRIDGE AND NORTH STAFFORD JN

Saturdays

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Signal ID																		
Orig. Dep. Time																		
Orig. Loc. Name																		
Dest. Loc. Name																		
Timing Load																		
Operating Characteristics																		
Dates Of Operation																		
Barthomley Jn	dep	1
	mgn	2
Alsager	dep	3
	mgn	4
Congleton	dep	5
	mgn	6
Kidsgrove	arr	7
	dep	8
	mgn	9
Bradwell Junction	arr	10
	dep	11
	dep-line	12
Longport Jn	arr	13
	dep	14
	mgn	15
Grange Jn	dep	16
	dep-line	17
Cliffe Vale	dep	18
Stoke-on-Trent North	arr	19
	dep	20
Stoke-on-Trent	arr	21
	dep	22
	mgn	23
Stoke Jn	dep	24
	mgn	25
Sideway Loop (Stoke)	arr	26
	dep	27
Stoke Marcroft Engineering	arr	28
	dep	29
Stone	arr	30
	dep	31
	mgn	32
Colwich	dep	33
Norton Bridge	dep	34
Longton	dep	35
	mgn	36
Caverswall	arr	37
	dep	38
	mgn	39
Uttoxeter Signal Box	dep	40
	mgn	41
Tutbury & Hatton	dep	42
	mgn	43
North Stafford Jn	arr	44
	dep	45

BARTHOMLEY JN AND CONGLETON TO NORTON BRIDGE AND NORTH STAFFORD JN

Sundays

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Signal ID																		
Orig. Dep. Time																		
Orig. Loc. Name																		
Dest. Loc. Name																		
Timing Load																		
Operating Characteristics																		
Dates Of Operation																		
Barthomley Jn	dep	1
	mgn	2
Alsager	dep	3
	mgn	4
Congleton	dep	5
	mgn	6
Kidsgrove	arr	7
	dep	8
	mgn	9
Bradwell Junction	arr	10
	dep	11
	dep-line	12
Longport Jn	arr	13
	dep	14
	mgn	15
Grange Jn	dep	16
	dep-line	17
Cliffe Vale	dep	18
Stoke-on-Trent North	arr	19
	dep	20
Stoke-on-Trent	arr	21
	dep	22
	mgn	23
Stoke Jn	dep	24
	mgn	25
Sideway Loop (Stoke)	arr	26
	dep	27
Stoke Marcroft Engineering	arr	28
	dep	29
Stone	arr	30
	dep	31
	mgn	32
Colwich	dep	33
Norton Bridge	dep	34
Longton	dep	35
	mgn	36
Caverswall	arr	37
	dep	38
	mgn	39
Uttoxeter Signal Box	dep	40
	mgn	41
Tutbury & Hatton	dep	42
	mgn	43
North Stafford Jn	arr	44
	dep	45