

2011 WORKING TIMETABLE – Sunday 12th June

Loco	D1035	FGW	D832	FGW	59002	FGW	D7017	D1035	Steam	FGW	59103 59206	FGW	D832	FGW	D7017	FGW	Steam	D1661			
Set	A/B Goods		D	B		A		C	D	B		A		C		D		B			
Platform	L/S	Bay		Main		Main		Main		Main		Main		Main		Main		Main			
MD	dep08 20	09 00		10 00		11 00		12 00		13 00		14 00		15 00		16 00		17 00		18 00	
DR	-----	09 08		10 08		11 08		12 08		13 08		14 08		15 08		16 08		17 08		18 08	
BA	arr	09x15		10x15		11x15		12x15		13x15		14x15		15 15		16 15		17x15		18x15	
BA	dep08 33	09 20		10 20		11 20		12 20		13 20		14 20		15 20		16 20		17 20		18 20	
WD	-----	09 29		10 29		11 29		12 29		13 29		14 29		15 29		16 29		17 29		18 29	
WT	-----	09 39		10 39		11 39		12 39		13 39		14 39		15 39		16 39		17 39		18 39	
DD (R)	-----	09 42		-----		11 42		-----		13 42		14 42		15 42		16 42		17 42		-----	
WN	arr 08 54	09x45		10x45		11x45		12x 45		13x45		14x45		15x45		16x 45		17x45		18x45	
WN	dep09 00	09 50		10 50		11 50		12 50		13 50		14 50		15 50		16 50		17 50		18 50	
SR	-----	10 03		-----		12 03		-----		14 03		-----		16 03		-----		18 03		19 03	
CH	arr 09x19	10x12		11x12		12x12		13x12		14x12		15x12		16x12		17x12		18x12		19 12	
CH	dep09 21	10 18		11 18		12 18		13 18		14 18		15 18		16 18		17 18		18 18		19 13	
BL	arr09 31	10 28		11 28		12 28		13 28		14 28		15 28		16 28		17 28		18 28		19 23	
BL	dep	10 03	11 03		12 03				15 05		16 03		17 03		17 58						
NF	arr	10 27	11 27		12 27				15 23		16 23		17 28		18 25						
Platform	1	2	2	1	2	1	2	2	2	2	2	1	2	1	2	1	2	2			
Loco	D7017		FGW	D1035	FGW	Steam	FGW	59206 59103	FGW	D832	D1035 D7017		Steam	FGW	D1661	FGW	D832	FGW	D7017		
Set	A		C		D		B		A		C		D		B		A		C		
Platform	2		1	2	1	2	1	2	1	2	2	2	1	2	1	2	1	2	1	2	
TN	dep	09 25		10 30		11 30		12 30				15 30		16 30		17 30					
NF	dep	09 45		10 50		11 50		12 50				15 50		16 50		17 50					
BL	arr	09 00		10 00		11 00		12 00		13 00		14 00		15 00		16 00		17 00		18 00	
CH	arr	09x13		10x13		11x13		12x13		13x13		14x13		15x13		16x13		17x13		18x13	
CH	dep	09 23		10 23		11 23		12 23		13 23		14 23		15 23		16 23		17 23		18 23	
SR		09 31		10 31		11 31		12 31		13 31		14 31		15 31		16 31		17 31		18 31	
WN	arr	09x39		10x39		11x39		12 39(1)		13x39		14x39(2)		15x39		16x39		17x39		18x39	
WN	dep	09 50		10 50		11 50		12 50		13 50		14 50		15 50		16 50		17 50		18 50	
DD (R)		09 53		10 53		11 53		12 53		-----		-----		15 53		-----		17 53		18 53	
WT		09 59		10 59		11 59		12 59		13 59		14 59		15 59		16 59		17 59		18 59	
WD		10 08		11 08		12 08		13 08		14 08		15 08		16 08		17 08		18 08		19 08	
BA	arr	10x14		11x14		12x14		13x14		14x14		15x14		16x14		17x14		18x14		19 14	
BA	dep	10 19		11 19		12 19		13 19		14 19		15 19		16 19		17 19		18 19		19 15	
DR		10 27		11 27		12 27		13 27		14 27		15 27		16 27		17 27		18 27		19 22	
MD	arr	10 34		11 34		12 34		13 34		14 34		15 34		16 34		17 34		18 34		19 29	
Platform	Main		Main		Main		Main		Main		Main		Main		Main		Main		Bay		

Notes: x = Trains Cross *Timings in Italics are passing times only* . 1. Attach 59206 at WN at 1239 2. D1035 to be detached at WN at 1439hrs.