



Somerset in Autumn Event 2008 – Saturday 25th October

Working Timetable

Loco		9351 T	88 C	D832	D9526	34046 C	D9526	1661	D9526 4160 C	D832	6695T	D1661
Set		DMU	DMU	DMU	DMU	DMU	DMU	DMU	DMU	DMU	DMU	DMU
MD	dep	09 15	10 10	10 55	11 40	12 30	13 15	14 20	14 40 15 20	16 10	16 55	17 45
DR		-----	10 17	11 01	11 48	12 36	13 23	14 27	14 48 15 27	16 17	17 01	17 51
BA	arr		10x23	11x08	11x55	12x43	13x30	14 32	14 55 15x33	16x24	17x07	17x58
BA	dep	09 28	10 28	11 15		12 48		14 35	15 35	16 31	17 18	18 05
WD		-----	10 36	-----		12 56		14 43	15 43	-----	17 26	-----
WT		09 43	10 44	11 31		13 05		14 52	15 51	16 47	17 34	18 21
DD (R)		-----	10 47	-----		-----		14 56	15 54	-----	-----	-----
WN	arr	09 50	10x50	11x37		13x10		15x01	15x57	16x52	17x40	18x27
WN	dep LE	10 00	10 52	11 40		13 13		15 12	16 10	16 57	17 41	18 30
SR		-----	11 04	-----		13 25		15 24	16 22	-----	17 53	-----
CH	arr	10x17	11x12	11x56		13x33		15x32	16x30	17x13	18x01	x
CH	dep LE	10 30	11 17	11 59	12 40	13 41	14 10	15 10	15 41	16 32	17 14	18 02 18 50
BL	arr	10 40	11x27	12x09	12x50	13x51	14x20	15x20	15 51	16 42	17 24	18 12 19 00
BL	dep LE	10S15	10S55	11S30		12S55	13S25	14S25				
NF	arr	10 27	11 07	11 42	13 07	13 37	14 37					

Loco		D6566 D9526 ex WN	34046 T	D1661	D9526	9351 C	D832	D9526	D9526	6695 C	D1661	4160 T 88
Set			DMU	DMU	DMU	D	DMU	DMU	DMU	DMU	DMU	DMU
NF	dep		10S30	11S10	11S45		13S10	13S40		14S40		
BL	arr		10 42	11x22	11x57		13 22	13x52	x	14x52	x	
BL	dep	09 20	10 15	11 00	11 45	12 10	12 25	x	14 25	14 55	15 25	16 15
CH	arr	09 33	10 28	11x13	11 58	12 22	12x38	14 08	14x38	15 07	15x38	16x28
CH	dep	09 36	10 35	11 14	12 00	12 50			14 40		15 41	16 35
SR		09 44	-----	11 22	12 08	12 58			14 48		15 49	-----
WN	arr	09 52(1)	10x50	11x30	12 15	13x06			14x56		15x57	16x51
WN	dep	10 01	10 53	11 38	12 20	13 15			15 11		16 08	16 56
DD (R)		10 04	-----	11 41	-----	-----			-----		16 11	-----
WT		10 08	11 00	11 44	12 28	13 22			15 18		16 14	17 02
WD		10 16	-----	11 52	12 36	13 30			15 26		16 22	17 10
BA	arr	10x23	11x14	11x58	12 42	13x37			15x32		16x28	17x16
BA	dep	10 30	11 17	12 00	12 15	12 47	13 45	14 00	15 05	15 36	16 30	17 18
DR		10 36	11 23	12 06	-----	12 54	13 52	14 07	-----	15 43	16 37	17 25
MD	arr	10 43	11 30	12 13	12 28	13 00	13 58	14 15	15 18	15 50	16 44	17 32

TURN

TURN