

Start Time	Start Point	End Point	End Time	ECS ?	Position in Formation	Coupled to
6B						
Diagram B01						
648	St Leonards W M	Hastings	654	ECS	6	
710	Hastings	Charing Cross 5	859		12F	L05
915	Charing Cross 5	Hastings	1045		12R	L05
1125	Hastings	Charing Cross 5	1255		6	
1315	Charing Cross 5	Hastings	1445		6	
1448	Hastings	Park Sidings	1450	ECS	6	
1630	Park Sidings	Hastings	1632	ECS	6	
1640	Hastings	Tonbridge	1741		6	
1744	Tonbridge	Charing Cross 5	1832		12R	S01
1845	Charing Cross 5	Tunbridge Wells Central	1942		12F	S01
1944	Tunbridge Wells Central	Hastings	2025		6	
2040	Hastings	Charing Cross 5	2232		6	
2245	Charing Cross 5	Hastings	2428		6	
2433	Hastings	St Leonards W M	2440	ECS	6	
Diagram B02						
719	St Leonards W M	St Leonards W M	722	ECS	6	
723	St Leonards W M	Bexhill	727	ECS	6	
735	Bexhill	Hastings	745		6	
754	Hastings	Tonbridge	850		6	
905	Tonbridge	Hastings	1008		6	
1025	Hastings	Charing Cross 5	1155		6	
1215	Charing Cross 5	Hastings	1345		6	
1425	Hastings	Charing Cross 5	1555		12R	S03
1620	Charing Cross 5	Tunbridge Wells Central	1715		12F	S03
1717	Tunbridge Wells Central	Hastings	1756		6	
1802	Hastings	St Leonards W M	1808	ECS	6	
Diagram B03						
726	St Leonards W M	St Leonards W S	730	ECS	12R	L09
731	St Leonards W S	Hastings	733		12R	L09
747	Hastings	Cannon Street 8	919		12F	L09
948	Cannon Street 8	Charing Cross 5	955	ECS	12R	L09
1015	Charing Cross 5	Hastings	1145		12F	L09
1225	Hastings	Charing Cross 5	1355		6	
1415	Charing Cross 5	Hastings	1545		6	
1620	Hastings	Cannon Street 5	1748		12R	L05
1800	Cannon Street 5	Tunbridge Wells Central	1845		12F	L05
1847	Tunbridge Wells Central	Hastings	1927		6	
1940	Hastings	Charing Cross 5	2132		6	
2145	Charing Cross 5	Hastings	2330		6	
2338	Hastings	St Leonards W M	2344	ECS	9F	3H
Diagram B04						
752	St Leonards W M	Hastings	758	ECS	6	
810	Hastings	Cannon Street 4	952		6	
1037	Cannon Street 4	Charing Cross 5	1048	ECS	6	
1115	Charing Cross 5	Hastings	1245		12R	L10
1253	Hastings	St Leonards W M	1259	ECS	6	
1420	St Leonards W M	Hastings	1426	ECS	6	

Start Time	Start Point	End Point	End Time	ECS ?	Position in Formation	Coupled to
1444	Hastings	Cannon Street 7	1628		12R	L02
1700	Cannon Street 7	Tunbridge Wells Central	1745		12F	L02
1749	Tunbridge Wells Central	Hastings	1829		6	
1840	Hastings	Charing Cross 5	2032		6	
2045	Charing Cross 5	Hastings	2230		6	
2238	Hastings	St Leonards W M	2244	ECS	8F	2H

6L

Diagram L01

Formed by diagram L05

625	Hastings	Tunbridge Wells Central	719		6	
726	Tunbridge Wells Central	Charing Cross 6	819		12F	L02
843	Charing Cross 6	Hastings	1030		12R	L02
1038	Hastings	St Leonards W M	1044	ECS	6	
1520	St Leonards W M	Hastings	1526	ECS	12R	L09
1540	Hastings	Cannon Street 7	1720		12F	L09
1736	Cannon Street 7	Tunbridge Wells Central	1825		12R	L09
1830	Tunbridge Wells Central	Etchingham	1852		6	
1854	Etchingham	Park Sidings	1918	ECS	6	
2000	Park Sidings	St Leonards W M	2006	ECS	12R	L05
2307	St Leonards W M	Hastings	2313	ECS	12F	L05

Forms diagram L02

Diagram L02

Formed by diagram L01

642	Hastings	Tunbridge Wells Central	723		6	
726	Tunbridge Wells Central	Charing Cross 6	819		12R	L01
843	Charing Cross 6	Hastings	1030		12F	L01
1044	Hastings	Charing Cross 5	1232		6	
1245	Charing Cross 5	Hastings	1430		6	
1444	Hastings	Cannon Street 7	1628		12F	B04
1700	Cannon Street 7	Tunbridge Wells Central	1745		12R	B04
1752	Tunbridge Wells Central	Hastings	1843		6	
1848	Hastings	St Leonards W M	1854	ECS	6	

Diagram L03

Formed by diagram L06

650	Park Sidings	Hastings	652	ECS	12F	L04
700	Hastings	Cannon Street 7	831		12F	L04
841	Cannon Street 7	Grove Park Shed	859	ECS	12R	L04
1606	Grove Park Shed	Blackfriars C Rd	1638	ECS	12F	L04
1654	Blackfriars C Rd	Cannon Street 7	1704	ECS	12R	L04
1716	Cannon Street 7	Hastings	1857		12F	L04
1901	Hastings	Park Sidings	1903	ECS	12F	L04

Forms diagram L06

Diagram L04

Formed by diagram L07

650	Park Sidings	Hastings	652	ECS	12R	L03
700	Hastings	Cannon Street 7	831		12R	L03
841	Cannon Street 7	Grove Park Shed	859	ECS	12F	L03
1606	Grove Park Shed	Blackfriars C Rd	1638	ECS	12R	L03
1654	Blackfriars C Rd	Cannon Street 7	1704	ECS	12F	L03
1716	Cannon Street 7	Hastings	1857		12R	L03

Start Time	Start Point	End Point	End Time	ECS ?	Position in Formation	Coupled to
1901	Hastings	Park Sidings	1903	ECS	12R	L03
Forms diagram L07						
Diagram L05						
Formed by diagram L09						
702	Park Sidings	Hastings	704	ECS	6	
710	Hastings	Charing Cross 5	859		12R	B01
915	Charing Cross 5	Hastings	1045		12F	B01
1049	Hastings	Park Sidings	1051	ECS	6	
1139	Park Sidings	Hastings	1141	ECS	6	
1144	Hastings	Charing Cross 5	1332		6	
1345	Charing Cross 5	Hastings	1530		6	
1534	Hastings	Park Sidings	1536	ECS	6	
1605	Park Sidings	Hastings	1610	ECS	6	
1620	Hastings	Cannon Street 5	1748		12F	B03
1800	Cannon Street 5	Tunbridge Wells Central	1845		12R	B03
1850	Tunbridge Wells Central	Hastings	1941		6	
1947	Hastings	Park Sidings	1949	ECS	6	
2000	Park Sidings	St Leonards W M	2006	ECS	12F	L01
2307	St Leonards W M	Hastings	2313	ECS	12R	L01
Forms diagram L01						
Diagram L06						
Formed by diagram L03						
723	Park Sidings	Hastings	725	ECS	12R	L07
730	Hastings	Cannon Street 6	904		12R	L07
926	Cannon Street 6	Charing Cross 5	934	ECS	12F	L07
945	Charing Cross 5	Hastings	1130		12R	L07
1138	Hastings	St Leonards W M	1144	ECS	12F	L07
1505	St Leonards W M	Park Sidings	1513	ECS	12R	L07
1532	Park Sidings	Hastings	1534	ECS	12F	L07
1535	Hastings	Charing Cross 4	1712		12F	L07
1724	Charing Cross 4	Hastings	1905		12R	L07
1910	Hastings	St Leonards W M	1916	ECS	12F	L07
2048	St Leonards W M	Park Sidings	2054	ECS	12R	L07
Forms diagram L03						
Diagram L07						
Formed by diagram L04						
723	Park Sidings	Hastings	725	ECS	12F	L06
730	Hastings	Cannon Street 6	904		12F	L06
926	Cannon Street 6	Charing Cross 5	934	ECS	12R	L06
945	Charing Cross 5	Hastings	1130		12F	L06
1138	Hastings	St Leonards W M	1144	ECS	12R	L06
1505	St Leonards W M	Park Sidings	1513	ECS	12F	L06
1532	Park Sidings	Hastings	1534	ECS	12R	L06
1535	Hastings	Charing Cross 4	1712		12R	L06
1724	Charing Cross 4	Hastings	1905		12F	L06
1910	Hastings	St Leonards W M	1916	ECS	12R	L06
2048	St Leonards W M	Park Sidings	2054	ECS	12F	L06
Forms diagram L04						
Diagram L08						
540	St Leonards W M	Hastings	548	ECS	6	
555	Hastings	Tonbridge	658		6	
705	Tonbridge	Hastings	808		6	

Start Time	Start Point	End Point	End Time	ECS ?	Position in Formation	Coupled to
811	Hastings	Park Sidings	813	ECS	6	
833	Park Sidings	Hastings	835	ECS	12F	S03
838	Hastings	Charing Cross 5	1032		12F	S03
1045	Charing Cross 5	Hastings	1230		12R	S03
1244	Hastings	Charing Cross 5	1432		6	
1445	Charing Cross 5	Hastings	1630		6	
1632	Hastings	Park Sidings	1634	ECS	6	
1720	Park Sidings	Hastings	1722	ECS	6	
1725	Hastings	Charing Cross 5	1855		6	
1915	Charing Cross 5	Hastings	2048		6	
2055	Hastings	St Leonards W M	2102	ECS	6	
2213	St Leonards W M	Hastings	2219	ECS	12R	S03
2230	Hastings	Tonbridge	2330		12F	S03
2336	Tonbridge	Jubilee Sdg	2338		12F	S03
Forms diagram L10						
Diagram L09						
726	St Leonards W M	St Leonards W S	730	ECS	12F	B03
731	St Leonards W S	Hastings	733		12F	B03
747	Hastings	Cannon Street 8	919		12R	B03
948	Cannon Street 8	Charing Cross 5	955		12F	B03
1015	Charing Cross 5	Hastings	1145		12R	B03
1153	Hastings	St Leonards W M	1159	ECS	6	
1520	St Leonards W M	Hastings	1526	ECS	12F	L01
1540	Hastings	Cannon Street 7	1720		12R	L01
1736	Cannon Street 7	Tunbridge Wells Central	1825		12F	L01
1827	Tunbridge Wells Central	Hastings	1912		6	
1916	Hastings	Park Sidings	1918	ECS	6	
Forms diagram L05						
Diagram L10						
Formed by diagram L08						
625	Jubilee Sdg	Tonbridge	627	ECS	6	
630	Tonbridge	Eridge	655		6	
730	Eridge	Tonbridge	757		6	
803	Tonbridge	Hastings	906		6	
925	Hastings	Charing Cross 5	1055		6	
1115	Charing Cross 5	Hastings	1245		12F	B04
1325	Hastings	Charing Cross 5	1455		6	
1515	Charing Cross 5	Hastings	1645		6	
1650	Hastings	Park Sidings	1652	ECS	6	
1730	Park Sidings	Hastings	1732	ECS	6	
1740	Hastings	Charing Cross 5	1932		6	
1945	Charing Cross 5	Hastings	2134		6	
2143	Hastings	St Leonards W M	2149	ECS	6	
6S						
Diagram S01						
525	St Leonards W M	Hastings	531	ECS	6	
540	Hastings	Charing Cross 5	726		6	
743	Charing Cross 5	Hastings	932		6	
938	Hastings	St Leonards W M	944	ECS	6	
1450	St Leonards W M	Tonbridge	1557	ECS	6	
1614	Tonbridge	Edenbridge	1627		6	

Start Time	Start Point	End Point	End Time	ECS ?	Position in Formation	Coupled to
1637	Edenbridge	Tonbridge	1650	ECS	6	
1744	Tonbridge	Charing Cross 5	1832		12F	B01
1845	Charing Cross 5	Tunbridge Wells Central	1942		12R	B01
1947	Tunbridge Wells Central	Hastings	2038		6	
2047	Hastings	Brighton Sidings	2049	ECS	6	
2114	Brighton Sidings	Hastings	2116	ECS	6	
2125	Hastings	Tonbridge	2225		6	
2230	Tonbridge	Up Redhill Branch Sdg	2235	ECS	6	
2410	Up Redhill Branch Sdg	Tonbridge	2415	ECS	6	
2418	Tonbridge	Hastings	2515		6	
2520	Hastings	St Leonards W M	2526	ECS	6	
Diagram S02						
708	St Leonards W M	Hastings	714	ECS	6	
718	Hastings	Ashford	800		6	
807	Ashford	Hastings	841		6	
847	Hastings	Park Sidings	849	ECS	6	
934	Park Sidings	Hastings	936	ECS	6	
942	Hastings	Charing Cross 5	1132		6	
1145	Charing Cross 5	Hastings	1330		6	
1344	Hastings	Charing Cross 5	1534		6	
1545	Charing Cross 5	Hastings	1734		6	
1744	Hastings	Eastbourne	1819		6	
1823	Eastbourne	Hastings	1900		6	
1905	Hastings	St Leonards W M	1911	ECS	6	
Diagram S03						
Formed by diagram S03						
537	Jubilee Sdg	Tonbridge	539	ECS	6	
545	Tonbridge	Tunbridge Wells Central	555	ECS	6	
610	Tunbridge Wells Central	Tonbridge	620		6	
625	Tonbridge	Hastings	726		6	
728	Hastings	Park Sidings	730	ECS	6	
833	Park Sidings	Hastings	835	ECS	12R	L08
838	Hastings	Charing Cross 5	1032		12R	L08
1045	Charing Cross 5	Hastings	1230		12F	L08
1234	Hastings	Park Sidings	1236	ECS	6	
1400	Park Sidings	Hastings	1402	ECS	6	
1425	Hastings	Charing Cross 5	1555		12F	B02
1620	Charing Cross 5	Tunbridge Wells Central	1715		12R	B02
1720	Tunbridge Wells Central	Hastings	1812		6	
1818	Hastings	St Leonards W M	1824	ECS	6	
2213	St Leonards W M	Hastings	2219	ECS	12F	L08
2230	Hastings	Tonbridge	2330		12R	L08
2336	Tonbridge	Jubilee Sdg	2338	ECS	12R	L08
Forms diagram S03						