



AUSTRALIAN RAIL TRACK CORPORATION LTD

TRAIN ALTERATION ADVICE NO: TAA 0559-2009

Please Note: Heritage Services are to be managed as passenger trains, in accordance with Network Management Principles

DUE TO THE FOLLOWING:

THE RAIL MOTOR SOCIETY

“GULGONG TOUR 1”

“GULGONG TOUR 2”

3rd – 5th OCTOBER 2009

THE FOLLOWING TIMETABLES WILL APPLY:

GULGONG TOUR 1

7R00 on Sat 03/10/2009 will depart Paterson 0600, pass Mindaribba 0610, Telarah 0620, Maitland 0623, Thornton 0633, Sandgate 0642, Warabrook 0642, Islington Junction 0648, thence as tabled by RailCorp

7R01 on Sat 03/10/2009 will run as tabled by RailCorp to pass Islington Junction 0732, Waratah 0735, Hanbury Junction 0737, Warabrook 0738, Sandgate 0740, Thornton 0748, Maitland 0756, East Greta Junction 0757, Branxton 0817, Minimbah 0827, Whittingham 0835, Singleton 0839, Camberwell Junction 0847, Mt Owen 0854, Newdell Junction 0902, Drayton Junction 0912, Antiene 0914, St Heliers (MK54) 0921, arrive Muswellbrook 0926, a, depart 0936, pass Bengalla Junction 0946, Mangoola 0956, Mangoola Mine Junction 0959, Sandy Hollow 1024, Worondi 1040, Kerrabee 1054, Aerosol Valley 1108, Coggan Creek 1129, Wollar Crossing Loop 1141, Wilpinjong Junction 1154, arrive Ulan 1206, g, depart 1211, arrive Gulgong 1238, form 7R03

7R03 on Sat 03/10/2009 will depart Gulgong 1620, arrive Dunedoo 1710 depart 1745, arrive Merrygoen 1820, form 7R04

7R04 on Sat 03/10/2009 will depart Merrygoen 1830, arrive Dunedoo 1905 depart 2200, arrive Gulgong 2250, stable

7R06 on Sun 04/10/2009 will depart Gulgong 0930, arrive Ulan 0957, form 7R07

7R07 on Sun 04/10/2009 will depart Ulan 1002, arrive Gulgong 1029 depart 1100, arrive Dunedoo 1147, form 7R08

7R08 on Sun 04/10/2009 will depart Dunedoo 1245, arrive Gulgong 1332, a, depart 1410, arrive Ulan 1437, g, depart 1442, pass Wilpinjong Junction 1454, arrive Wollar Crossing Loop 1506, form 7R09

7R09 on Sun 04/10/2009 will depart Wollar Crossing Loop 1511, pass Wilpinjong Junction 1523, arrive Ulan 1535 depart 1540, arrive Gulgong 1607, form 7R10

7R10 on Sun 04/10/2009 will depart Gulgong 1640, arrive Ulan 1707, form 7R11

7R11 on Sun 04/10/2009 will depart Ulan 1712, arrive Gulgong 1739, stable

7R12 on Mon 05/10/2009 will depart Gulgong 1345, arrive Ulan 1412 depart 1417, pass Wilpinjong Junction 1429, Wollar Crossing Loop 1441, Coggan Creek 1454, Aerosol Valley 1516, Kerrabee 1529, Worondi 1543, arrive Sandy Hollow 1559 depart 1700, pass Mangoola Mine Junction 1727, Mangoola 1729, Bengalla Junction 1739, arrive Muswellbrook 1749 depart 1759, pass St Heliers (MK54) 1801, Antiene 1810, Drayton Junction 1812, Newdell Junction 1822, Mt Owen 1832, Camberwell Junction 1837, Singleton 1840, Whittingham 1844, Minimbah 1851, Branxton 1900, East Greta Junction 1924, Maitland 1925, Thornton 1933, Sandgate 1942, Warabrook 1943, Islington Junction 1949, thence as tabled by RailCorp

7R13 on Mon 05/10/2009 will run as tabled by RailCorp to pass Islington Junction 2021, Warabrook 2027, Sandgate 2029, Thornton 2038, Maitland 2046, Telarah 2049, Mindaribba 2058, arrive Paterson 2108, stable Rail Motor Society Siding.

Train Consist: CPH1 and CPH7

Weight: 54 tonnes

Length: 27 metres

GULGONG TOUR 2

7R50 on Sat 03/10/2009 will depart Paterson 0640, pass Mindaribba 0650, Telarah 0700, Maitland 0703, Thornton 0711, Sandgate 0720, Warabrook 0720, Islington Junction 0726, thence as tabled by RailCorp

7R51 on Sat 03/10/2009 will run as tabled by RailCorp to pass Islington Junction 0748, Waratah 0751, Hanbury Junction 0753, Warabrook 0754, Sandgate 0756, Thornton 0804, arrive Maitland 0812 depart 0813, pass East Greta Junction 0815, Branxton 0834, Minimbah 0843, Whittingham 0850, Singleton 0854, Camberwell Junction 0902, Mt Owen 0907, Newdell Junction 0913, Drayton Junction 0921, Antiene 0922, St Heliers (MK54) 0933, arrive Muswellbrook 0938, a, depart 0943, pass Dartbrook Junction 0950, Aberdeen 0954, Togar 0959, Scone 1005, Parkville 1012, Murulla 1028, Murrurundi 1040, Ardglen 1055, Kankool 1100, Willow Tree 1103, Braefield 1108, Quirindi 1112, Quipolly 1115, arrive Werris Creek 1120, a, depart 1220, arrive Gap Junction 1225, g, depart 1230, arrive Springridge 1302, g, depart 1307, pass Tamarang 1321, arrive Premer 1339, g, depart 1344, pass Weetaliba 1421, arrive Binnaway 1442, form 7R52

7R52 on Sat 03/10/2009 will depart Binnaway 1538, pass Neilrex 1601, arrive Merrygoen 1619, g, depart 1624, arrive Dunedoo 1656, a, depart 1713, arrive Gulgong 1800, stable

7R53 on Sun 04/10/2009 will depart Gulgong 0900, arrive Dunedoo 0947 depart 0953, arrive Merrygoen 102, form 7R54

7R54 on Sun 04/10/2009 will depart Merrygoen 1032, arrive Elong Elong 1120, g, depart 1130, pass Dubbo Fletcher International 1212, arrive Troy Jct 1214, g, depart 1219, arrive Dubbo 1223, form 7R55

7R55 on Sun 04/10/2009 will depart Dubbo 1415, arrive Troy Jct 1418, g, depart 1423, pass Dubbo Fletcher International 1426, arrive Elong Elong 1508, g, depart 1513, arrive Merrygoen 1601, form 7R56

7R56 on Sun 04/10/2009 will depart Merrygoen 1611, arrive Dunedoo 1646, g, depart 1651, arrive Gulgong 1738, stable

7R57 on Mon 05/10/2009 will depart Gulgong 0759, arrive Dunedoo 0846, g, depart 0851, arrive Merrygoen 0922, g, depart 0927, pass Neilrex 0947, arrive Binnaway 1012, form 7R58

7R58 on Mon 05/10/2009 will depart Binnaway 1023, pass Weetaliba 1041, arrive Premer 1132, g, depart 1137, pass Tamarang 1158, arrive Springridge 1213, g, depart 1218, arrive Gap Junction 1254, g, depart 1259, arrive Werris Creek 1304, a, depart 1355, pass Quipolly 1403, Quirindi 1411, Braefield 1417, Willow Tree 1425, Kankool 1432, arrive Ardglen 1440, x, depart 1455, pass Murrurundi 1509, Murulla 1521, Parkville 1537, Scone 1544, Togar 1550, Aberdeen 1555, Dartbrook Junction 1559, arrive Muswellbrook 1606, a, depart 1616, pass St Heliers (MK54) 1621, Antiene 1632, Drayton Junction 1634, Newdell Junction 1642, Mt Owen 1647, Camberwell Junction 1652, Singleton 1700, Whittingham 1704, Minimbah 1711, Branxton 1722, East Greta Junction 1747, arrive Maitland 1748 depart 1749, pass Thornton 1800, Sandgate 1815, Warabrook 1816, Islington Junction 1822, thence as tabled by RailCorp

7R59 on Mon 05/10/ will run as tabled by RailCorp to pass Islington Junction 1836, Warabrook 1842, Sandgate 1844, Thornton 1853, Maitland 1901, Telarah 1904, Mindaribba 1913, arrive Paterson 1923, stable Rail Motor Society Siding

Train Consist: NFP621 and NTC721

Weight: 78 tonnes

Length: 39 metres

This TAA has been entered into TRIMS