

Northern/Hunter Valley Program Area

TRMS Rail Motors

16th May 2023

Scone Cup Tour

The Following Train Alterations will apply:

7R50 on Fri 16/05/2025 will depart Rail Motor Society 0652 pass Paterson 0702, Mindaribba 0711, Oakhampton 0715, Telarah 0719, arrive Maitland 0724, forms 7R51.

7R51 on Fri 16/05/2025 will depart Maitland 0811, pass East Greta Junction 0813, Allandale 0823, Greta Train East 0827, Greta Train West 0829, Branxton 0831, Minimbah 0839, Whittingham 0847, Singleton 0852, Camberwell Junction 0900, Mt Owen 0906, Ashton Coal East 0907, Ashton Coal West 0909, Ravensworth Junction 0910, Newdell Junction 0912, Drayton Down East 0918, Drayton Jct Down Refuge 0919, Drayton Down West 0920, Drayton Junction 0921, Antiene 0923, St Heliers (MK54) 0936, Muswellbrook 0942, Koolbury 0947, Dartbrook Junction 0950, Aberdeen 0954, arrive Togar 1000 depart 1019, arrive Scone 1029, shunt to siding, forms 7R52.

7R52 on Fri 16/05/2025 will depart Scone 1745, pass Togar 1750, Aberdeen 1755, Dartbrook Junction 1758, arrive Koolbury 1800 depart 1810, pass Muswellbrook 1814, St Heliers (MK54) 1818, Grasstree (MK53) 1820, Antiene 1825, Drayton Junction 1826, Newdell Junction 1834, Ravensworth Junction 1834, Ashton Mine Siding 1838, Mt Owen 1840, Camberwell Junction 1845, Singleton 1851, Whittingham 1855, Minimbah 1901, Branxton Junction 1909, Branxton 1909, Allandale 1916, Farley Junction 1923, East Greta Junction 1925, arrive Maitland 1926, forms 7R53.

7R53 on Fri 16/05/2025 will depart Maitland 1934, pass Telarah 1938, Oakhampton 1941, arrive Mindaribba 1948 depart 2006 pass Paterson 2018 arrive Rail Motor Society 2028, stable.

Train Consist

NPF 621 & NTC 721

Length – 39m

Weight – 78t

Details of the vehicle's operation are as below:	Description	Maximum Speed (km/h)	MAX GROSS MASS (tonne)	Length (m)	Draw Capacity (MN)	Notes
Vehicle Code						
NPF (621)	Rail Motor (Motor Car)	80	43	19.2	N/A	BW
NTC (721)	Rail Motor (Trailer Car)	80	35	19.2	N/A	BW

NPF 621 & NTC 721 will operate on ARTC Network in accordance with TOC Waiver 24013.

7R00 on Fri 16/05/2025 will depart Paterson 0800, pass Mindaribba 0810, Oakhampton 0814, Telarah 0818, arrive Maitland 0823 forms 7R01.

7R01 on Fri 16/05/2025 will depart Maitland 0900, pass East Greta Junction 0903, Allandale 0913, Greta Train East 0917, Greta Train West 0919, arrive Branxton 0922 depart 0923, pass Minimbah 0932, Whittingham 0940, Singleton 0945, Camberwell Junction 0953, Mt Owen 0959, Ashton Coal East 1000, Ashton Coal West 1002, Ravensworth Junction 1003, Newdell Junction 1005, Drayton Down East 1011, Drayton Jct Down Refuge 1012, Drayton Down West 1013, Drayton Junction 1014, Antiene 1016, St Heliers (MK54) 1029, Muswellbrook 1035, Koolbury 1038, Dartbrook Junction 1040, Aberdeen 1043, Togar 1047, arrive Scone 1052 shunt to siding, forms 7R02.

7R02 on Fri 16/05/2025 will depart Scone 1730, pass Togar 1734, Aberdeen 1738, Dartbrook Junction 1742, Koolbury 1744, Muswellbrook 1747, St Heliers (MK54) 1753, Antiene 1800, Drayton Junction 1801, Newdell Junction 1806, Ravensworth Junction 1810, Mt Owen 1810, Camberwell Junction 1815, Singleton 1819, Whittingham 1822, Minimbah 1827, Branxton Junction 1834, arrive Branxton 1835 depart 1836, pass Allandale 1842, Farley Junction 1851, East Greta Junction 1852, arrive Maitland 1853, forms 7R03.

7R03 on Fri 16/05/2025 will depart Maitland 1903, pass Telarah 1908, Oakhampton 1912, Mindaribba 1917 pass Paterson 1928 arrive Rail Motor Society 1938, stable.

Train Consist

CPH 1, CPH 3 & CPH 7

Length – 41m

Weight – 75t