

Northern Program Area

TRMS Rail Motors

16th September 2017

THE RAIL MOTOR SOCIETY

“CESSNOCK RAIL MOTOR TOUR”

THE FOLLOWING TIMETABLES WILL APPLY:

7R00 on Sat 16/09/2017 will depart Rail Motor Society Siding 0835, pass Paterson Loop 0845, pass Mindaribba 0854, Telarah 0902, Maitland 0906, arrive Maitland Signal MD213 0908, form 7R01.

7R01 on Sat 16/09/2017 will depart Maitland Signal MD213 0913, arrive Maitland (Platform 4) 0915, a, depart 0930, arrive East Greta Junction 0933, g, depart 0938, thence as tabled by South Maitland Railways to Cessnock.

7R02 on Sat 16/09/2017 will run as table by South Maitland Railways to arrive East Greta Junction 1513, g, depart 1518, pass Maitland (station) 1521, arrive Maitland Signal MD215 1523, form 7R03.

7R03 on Sat 16/09/2017 will depart Maitland Signal MD215 1528, arrive Maitland (platform) 1530, d, depart 1535, pass Telarah 1539, arrive Mindaribba 1549, x, depart 1605, pass Paterson Loop 1617, arrive Rail Motor Society Siding 1627, stable.

Train Consist: CPH1, CPH3, CPH7

Weight: 81 tonnes

Length: 41 metres

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

Train consist details will be submitted by TRMS on a Train Manifest form which will be faxed to all relevant Control offices prior to departure.

This TAA has been entered into TRIMS