

North Coast Program Area**TRMS: Rail Motor Tour****7th November 2017****THE RAIL MOTOR SOCIETY****“TAREE RAIL MOTOR TOUR”****THE FOLLOWING TIMETABLES WILL APPLY:**

7R00 on Tue 07/11/2017 will depart Rail Motor Society Siding 0605, pass Paterson Loop 0615, Mindaribba 0623, Telarah 0631, Farley 0631, Greta 0645, arrive Branxton 0650, a, form 7R02.

7R02 on Tue 07/11/2017 will depart Branxton 0703, arrive Greta 0707, a, depart 0708, arrive Lochinvar 0713, a, depart 0714, pass Farley Triangle 0723, arrive Telarah 0724, a, depart 0749, **(continue as 7R03)** arrive Mindaribba 0757, x, depart 0805, pass Paterson 0813, Martin's Creek 0818, arrive Kilbride 0823, x, depart 0838, pass Wallarobba Loop 0847, arrive Dungog South 0858, x, depart 0909, pass Dungog North 0911, Monkerai 0918, Stroud Road 0930, arrive Craven 0952, x, depart 1004, pass Craven North Loop 1006, Berrico 1013, arrive Gloucester 1018, a, depart 1028,, arrive Bulliac 1040, x, depart 1050, pass Bundook 1059, Mount George 1106, Killawarra 1123, arrive Taree 1140, stage, form 7R04.

Please Note##

6M74N will run as tabled to arrive Kilbride 0821, proceed off track for 7R02 and 2BM4 to cross, return on track 0846, thence as per table.

7R04 on Tue 07/11/2017 will depart Taree 1755, arrive Killawarra 1817, x, depart 1831, arrive Mount George 1849, x, depart 1938, pass Bundook 1947, Bulliac 1958, Berrico 2023, arrive Craven 2034, x, depart 2055, pass Stroud Road 2119, Dungog South 2138, Wallarobba 2152, arrive Telarah 2226, d, depart 2229, **(continue as 7R05)** pass Farley Triangle 2230, arrive Lochinvar 2239, d, depart 2240, arrive Greta 2246, d, depart 2247, arrive Branxton 2250, form 7R06.

7R06 on Tue 07/11/2017 will depart Branxton 2300, pass Farley Triangle 2325, Telarah 2326, **(continue as 7R07)** Mindaribba 2335, Paterson Loop 2343, arrive Rail Motor Society Siding 2453, stable.

Train Consist: NPF 621, NTC 721

Weight: 78 tonnes

Length: 39 metres

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

Special Instructions

Nominated vehicles in the train consist are accredited to operate on ARTC lines as detailed in the respective Train Operating Conditions Manuals and are limited to a maximum speed of 115 km/h.

Train will be crewed by Rail Motor Society employees.

This TAA has been entered into TRIMS

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