

Trackwork



January 2025

Services from 23 December 2024 to 3 January 2025 run to a changed timetable.

North Coast Region

Friday 3 January

The following services end at Broadmeadow:

- 06:00 Brisbane to Sydney
- 19:30 Casino to Sydney

Saturday 4 January

The following services start and end at Broadmeadow:

- 05:15 Grafton to Sydney
- 06:00 Brisbane to Sydney
- 07:15 Sydney to Casino
- 11:44 Sydney to Grafton
- 14:44 Sydney to Brisbane
- 19:30 Casino to Sydney

Sunday 5 January

The following services start and end at Broadmeadow:

- 05:15 Grafton to Sydney
- 06:00 Brisbane to Sydney
- 07:15 Sydney to Casino
- 11:44 Sydney to Grafton
- 14:44 Sydney to Brisbane

Monday 6 January

The 07:15 Sydney to Casino service starts at Broadmeadow.

Saturday 18 January

The 14:44 Sydney to Brisbane service ends at Casino.

Sunday 19 January

The 06:00 Brisbane to Sydney service starts at Casino.

North Western Region

Friday 3 January

The 08:40 Armidale to Sydney service ends at Broadmeadow.

Saturday 4 and Sunday 5 January

The following services start and end Broadmeadow:

- 08:05 Moree to Sydney
- 08:40 Armidale to Sydney
- 09:33 Sydney to Armidale
- 09:33 Sydney to Moree

Monday 6 January

The 09:33 Sydney to Moree service starts at Broadmeadow.

Southern Region

Friday 17 January

The 19:50 Melbourne to Sydney service ends at Albury.

Saturday 18 January

Coaches replace the following services:

- 06:55 Canberra to Sydney
- 07:05 Sydney to Canberra
- 12:05 Canberra to Sydney
- 12:06 Sydney to Canberra

The 07:05 Sydney to Griffith service is cancelled.

The 07:40 Sydney to Melbourne service starts at Albury.

Sunday 19 January

The 07:25 Griffith to Sydney service is cancelled.

Western Region

Thursday 9 and Monday 13 January

Coaches replace the following services:

- 07:19 Sydney to Dubbo
- 14:15 Dubbo to Sydney

Sunday 12 January

The 14:15 Dubbo to Sydney service ends at Orange.



For the latest services information visit
transportnsw.info/regional

Information was correct at the time of print.