

Forecast Accuracy

- Excellent: Green
- Very Good: Blue
- Good: Purple
- Poor: Yellow
- Noise: Red
- Unknown: Grey

The chart displays the forecast accuracy of a model over time. The x-axis represents dates from Friday, 19-Dec to Sunday, 04-Jan. The y-axis represents the number of forecasts, ranging from 0 to 12. The bars are color-coded by accuracy: Green for 'Excellent', Blue for 'Very Good', Purple for 'Good', Yellow for 'Poor', and Red for 'Noise'. A vertical red line marks the start of the 'Noise' period on Friday, 19-Dec. The chart shows a significant peak in 'Excellent' forecasts around December 26th, followed by a decline and then a period of 'Poor' forecasts starting around December 30th.

