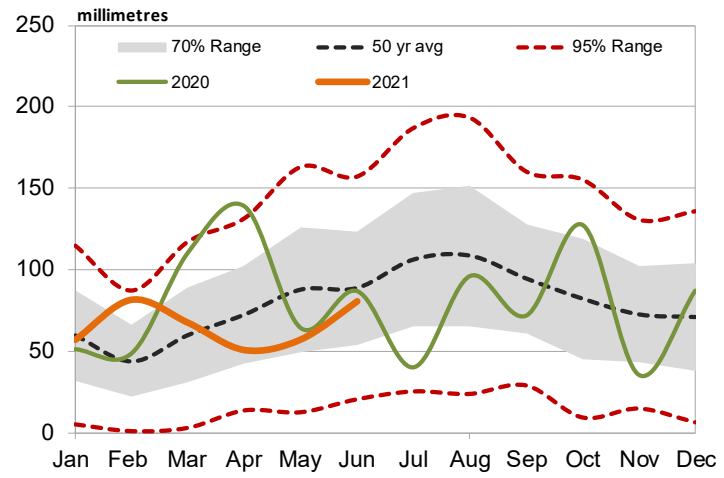
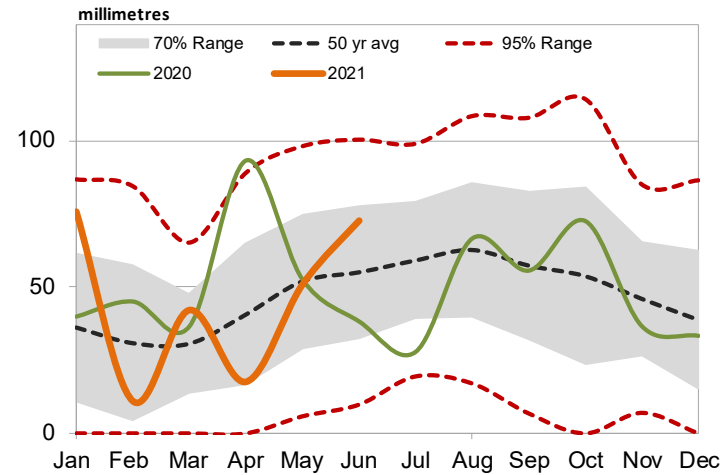


Tasmanian Rainfall (50 years) Zone 1



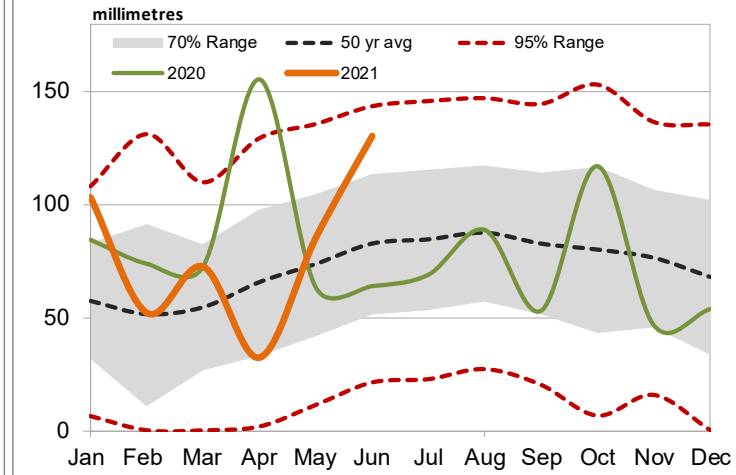
Source: BOM, Mecardo

Western Vic Rainfall (50 years) Zone 2



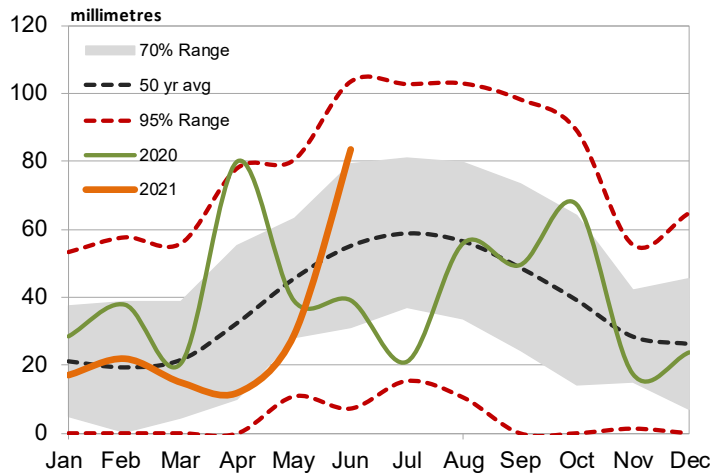
Source: BOM, Mecardo

Eastern Vic Rainfall (50 years) Zone 3



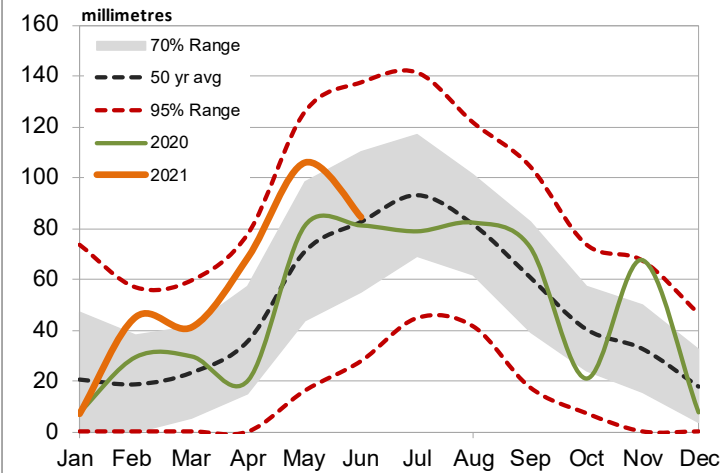
Source: BOM, Mecardo

Southern SA Rainfall (50 years) Zone 4



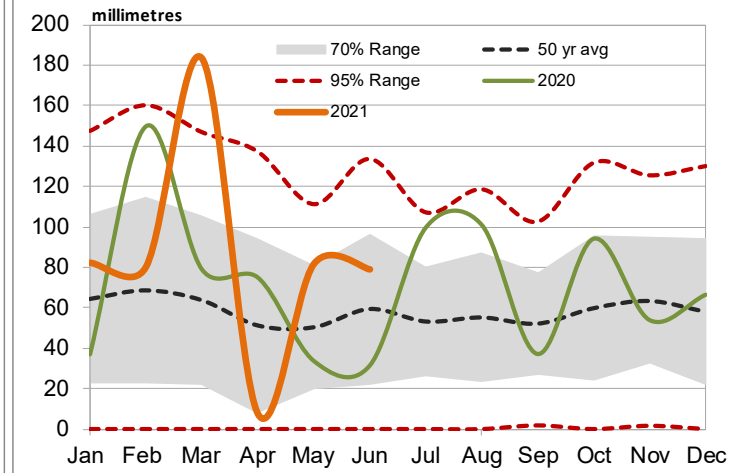
Source: BOM, Mecardo

Southern WA Rainfall (50 years) Zone 5



Source: BOM, Mecardo

Southern NSW Rainfall (50 years) Zone 6

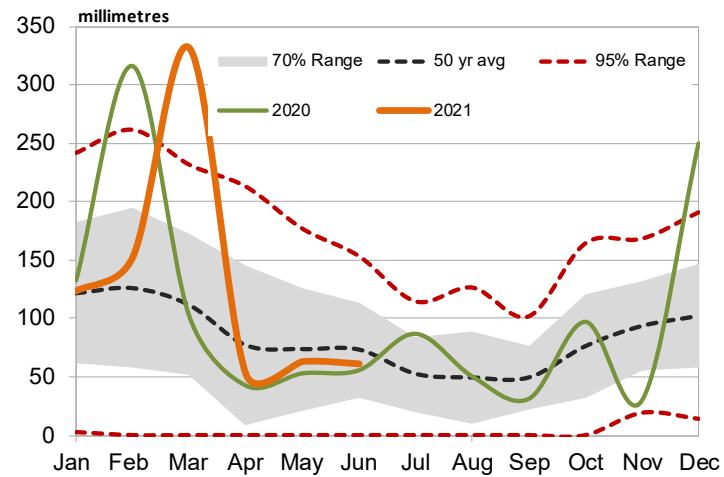


Source: BOM, Mecardo

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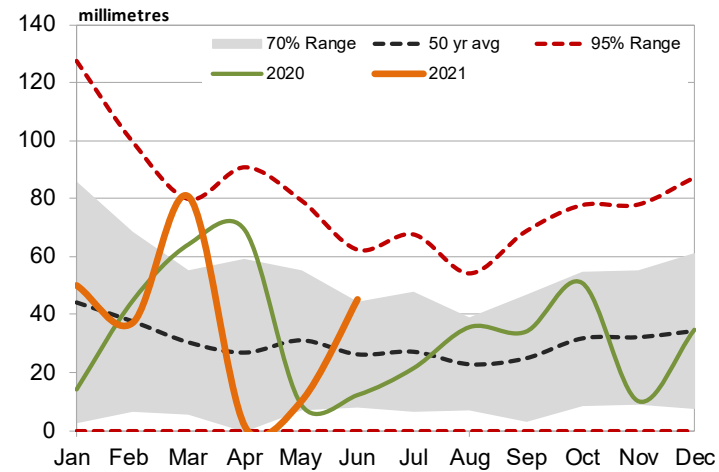


Northern NSW Rainfall (50 years) Zone 7



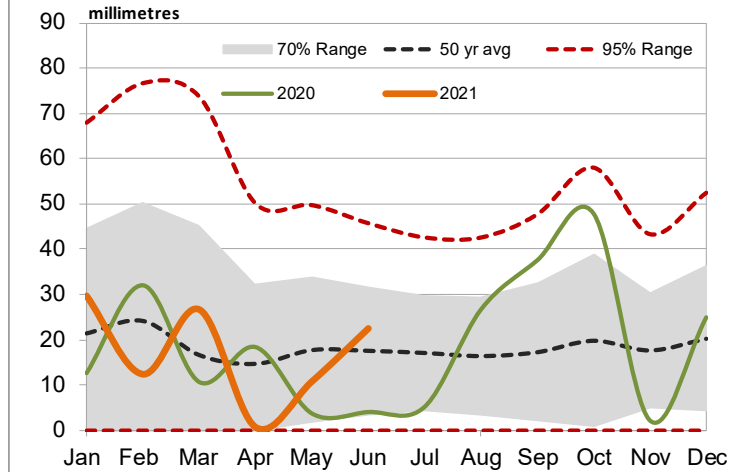
Source: BOM, Mecardo

Western NSW Rainfall (50 years) Zone 8



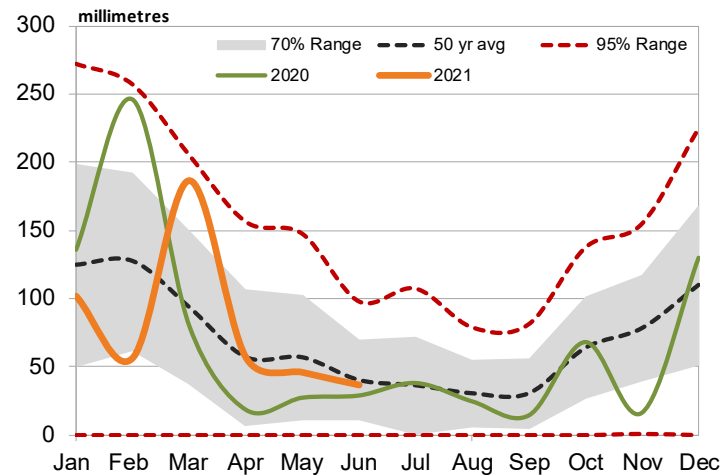
Source: BOM, Mecardo

Northern SA Rainfall (50 years) Zone 9



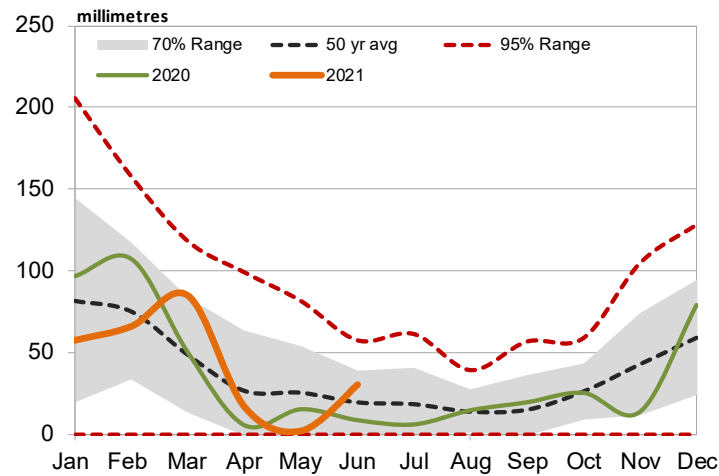
Source: BOM, Mecardo

Eastern QLD Rainfall (50 years) Zone 11



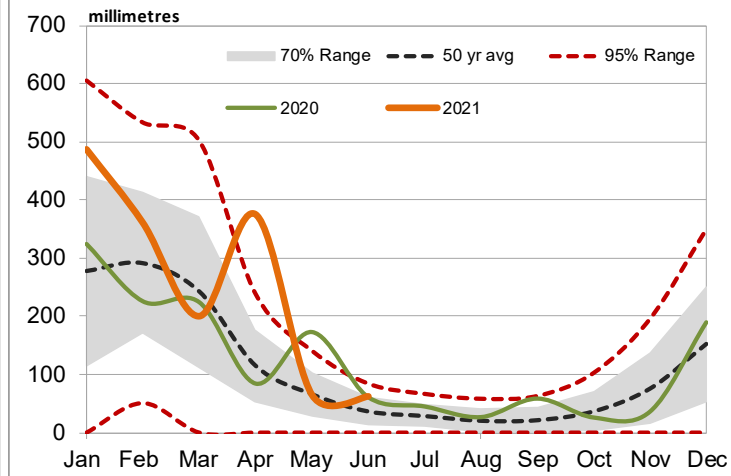
Source: BOM, Mecardo

Western QLD Rainfall (50 years) Zone 12



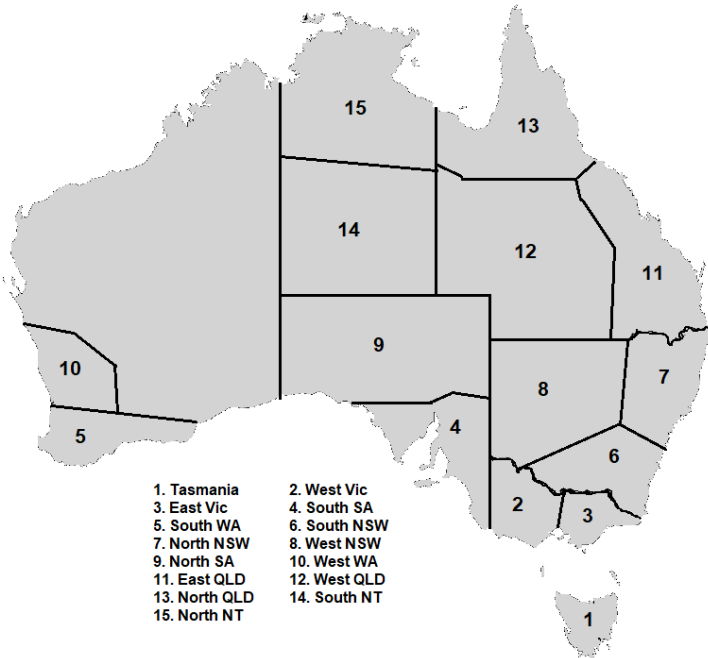
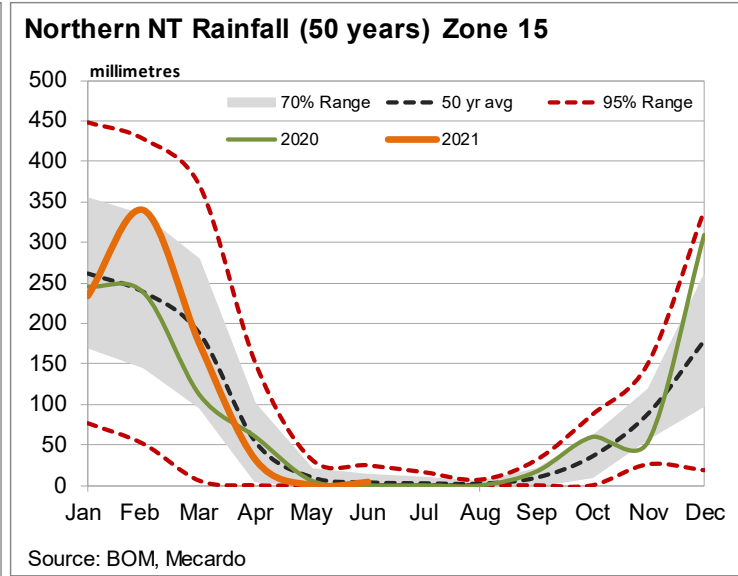
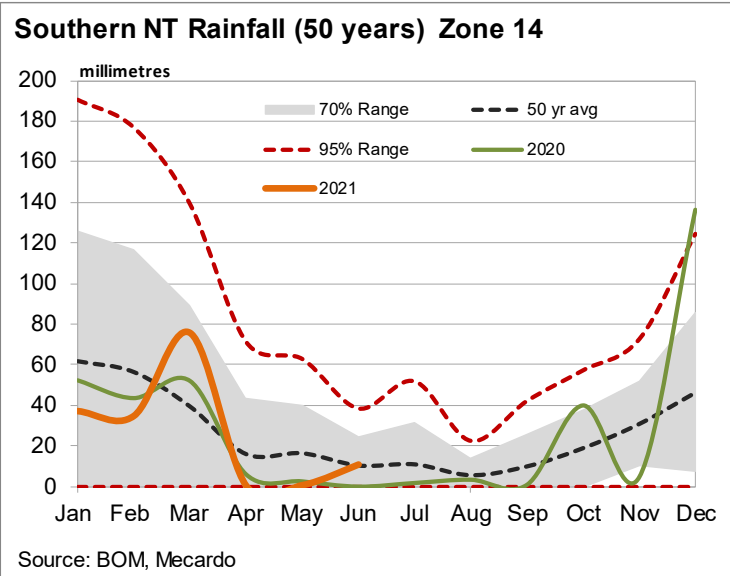
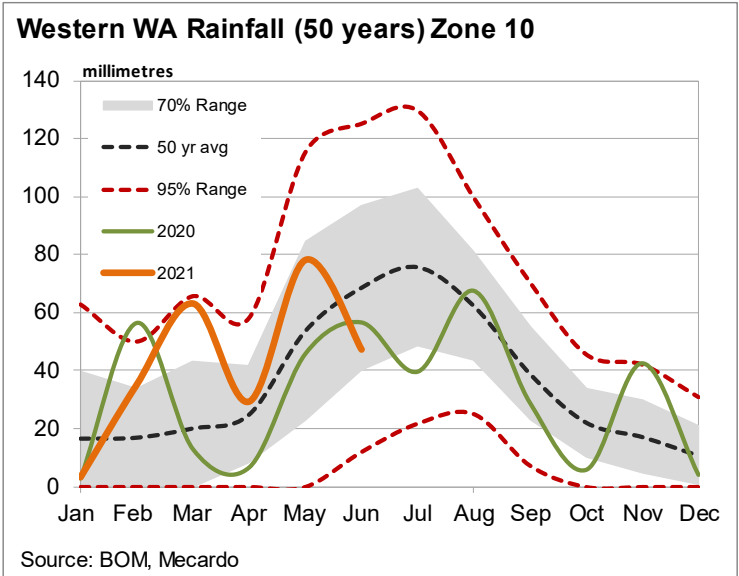
Source: BOM, Mecardo

Northern QLD Rainfall (50 years) Zone 13



Source: BOM, Mecardo

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Charts displayed highlights:

- Current season’s monthly rainfall trend (orange line)
- Last season’s monthly rainfall trend (green line)
- Average monthly trend over 50 years (black dotted line)
- 70% range in monthly rainfall over last 50 years (grey shaded zone)
- 95% range (red dotted line)
- Rainfall within the 70% range would be considered reflective of a relatively normal seasonal pattern
- Movements outside the grey 70% range would suggest a drier (below range) or wetter (above range) than normal season
- Movements outside the 95% range would be considered extreme

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