



January 2025 Rainfall and Temperature Summary at the Argyle International Airport:

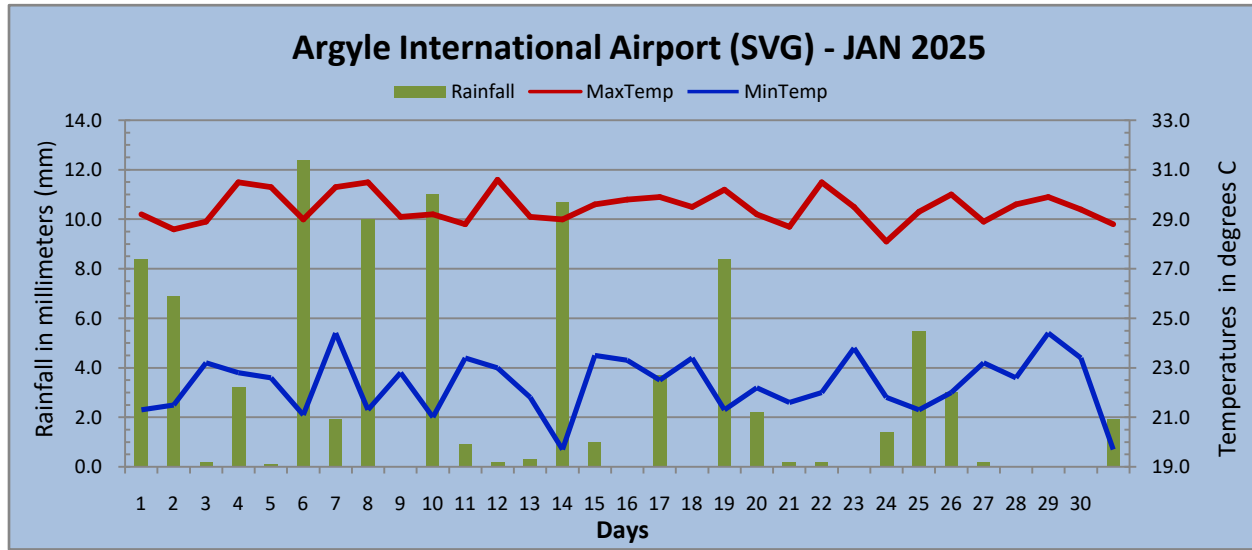
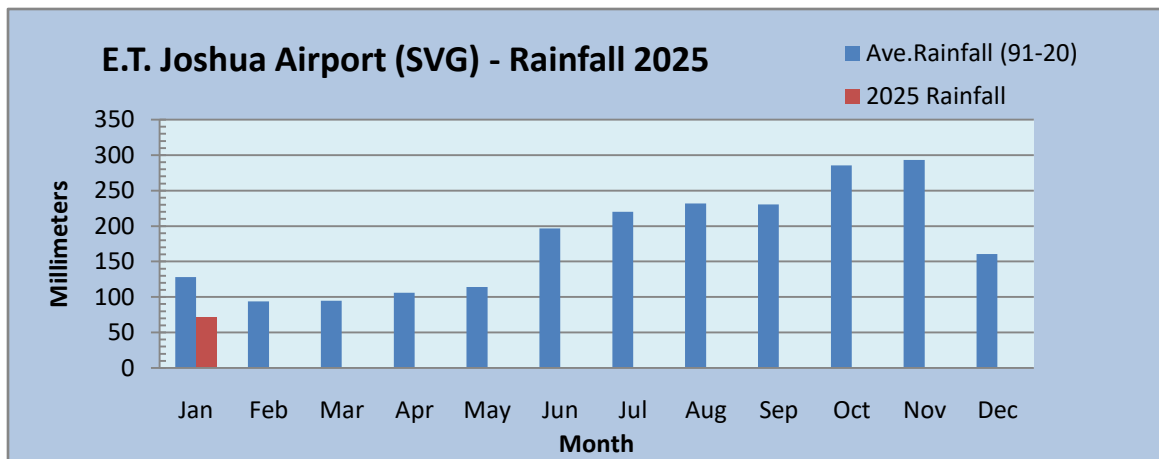


Fig1: January 2025 Daily Rainfall and Temperatures at the Argyle International Airport

A rainfall total of **93.9 mm (~3.7 inches)** was recorded for **January 2025** at the Argyle International Airport (A.I.A). Rainfall distributions showed ~58% occurring in the first dekad, ~29% in the second dekad and ~13% in the last 11 days. There were **15 dry days (rainfall less than 1 mm)** and **16 rain days (rainfall greater than or equal to 1 mm)**. There were 4 consecutive days when rainfall was less than 1 mm (27th-30th).

The **highest maximum temperature**, 30.6^oC, was recorded on the 12th, while the **lowest minimum temperature** value of 19.7^oC was also recorded on the 31st. The **Average maximum temperature** was approximately 29.5^oC and **Average minimum temperature** was 22.3^oC. **Average daily mean temperature** was 25.9^oC.



Historically, **January** received approximately **127.9 mm** of rainfall (using E.T. Joshua Airport - Arnos Vale 30 year average 1991-2020). Total rainfall recorded for **January 2025** at the **E.T. Joshua Airport** was **71.5 mm**, which was below average.

Fig 2: Comparison of average rainfall (period 1991 to 2020) and 2024 rainfall at E.T. Joshua Airport - Arnos Vale