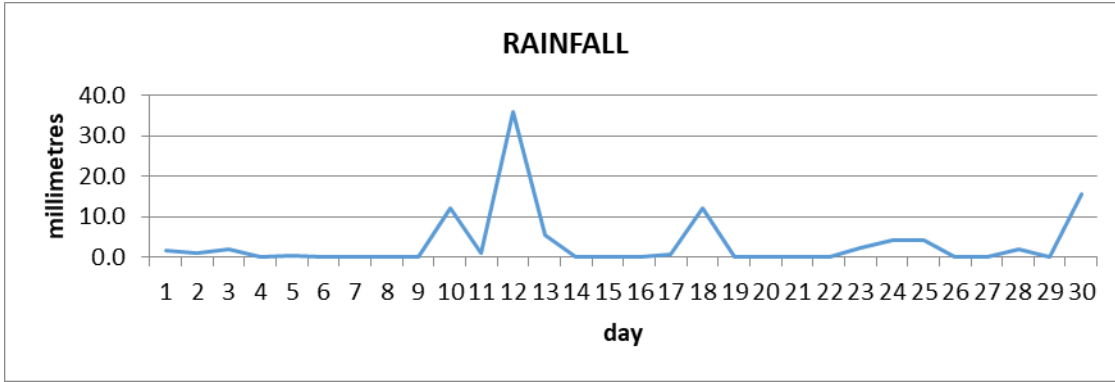
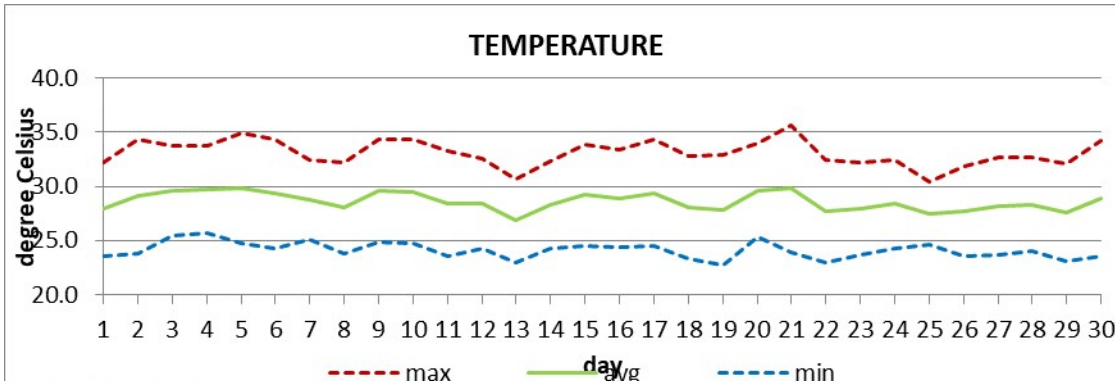


CANEFIELD AIRPORT

September 2021



Total	101.0mm / 3.98in
Normal	253.7mm / 9.99in
Daily average	3.4mm / 0.13in



Average	28.6°C / 84°F
Normal	28.1°C / 82°F

OTHER

Parameter	Month	Date	Average	Monthly Historical
Relative humidity	74%			
Cloud cover	4 oktas			
<b>Rainfall</b>				
Rainfall total	101.0mm / 3.98in			Max: 434.4mm / 17.10in (1996)
Cumulative yearly total	933.7mm / 36.76in			Min: 31.9mm / 1.26in (2012)
Maximum	36.0mm / 1.42in	12 <sup>th</sup>		
Number of rainfall days(≥1mm)	13			
<b>Temperature</b>				
Actual maximum	35.7°C / 97°F	21 <sup>st</sup>		35.7°C / 97°F (2020, 2021)
Actual minimum	22.7°C / 73°F	19 <sup>th</sup>		20.7°C / 70°F (1997)
Mean maximum	33.1°C / 91°F		31.8°C / 90°F	33.2°C / 91°F (2020)
Mean minimum	24.1°C / 75°F		23.9°C / 75°F	21.9°C / 72°F (1995)
<b>Wind</b>				
Direction	230° (south-west)			
Speed	03kts / 06km/h			
Maximum gust	26kts / 48km/h	4 <sup>th</sup> , 13 <sup>th</sup>		
<b>Sea-level pressure</b>	1012.9mbs / 29.91inHg		1013mbs	

REMARKS: climatological normal rainfall- 30-year average (1991-2020) and average temperature - 30-year average (1991-2020)

The total rainfall was way below usual; less than half the monthly average. Temperatures were warmer than usual; record max tied with 2020.

Trough systems and the Atlantic high-pressure system were dominant with a few tropical waves. TS Peter passed north of the chain from the 19<sup>th</sup> to 20<sup>th</sup>. Thunderstorms were recorded on 8 days. Dust haze was prominent.