

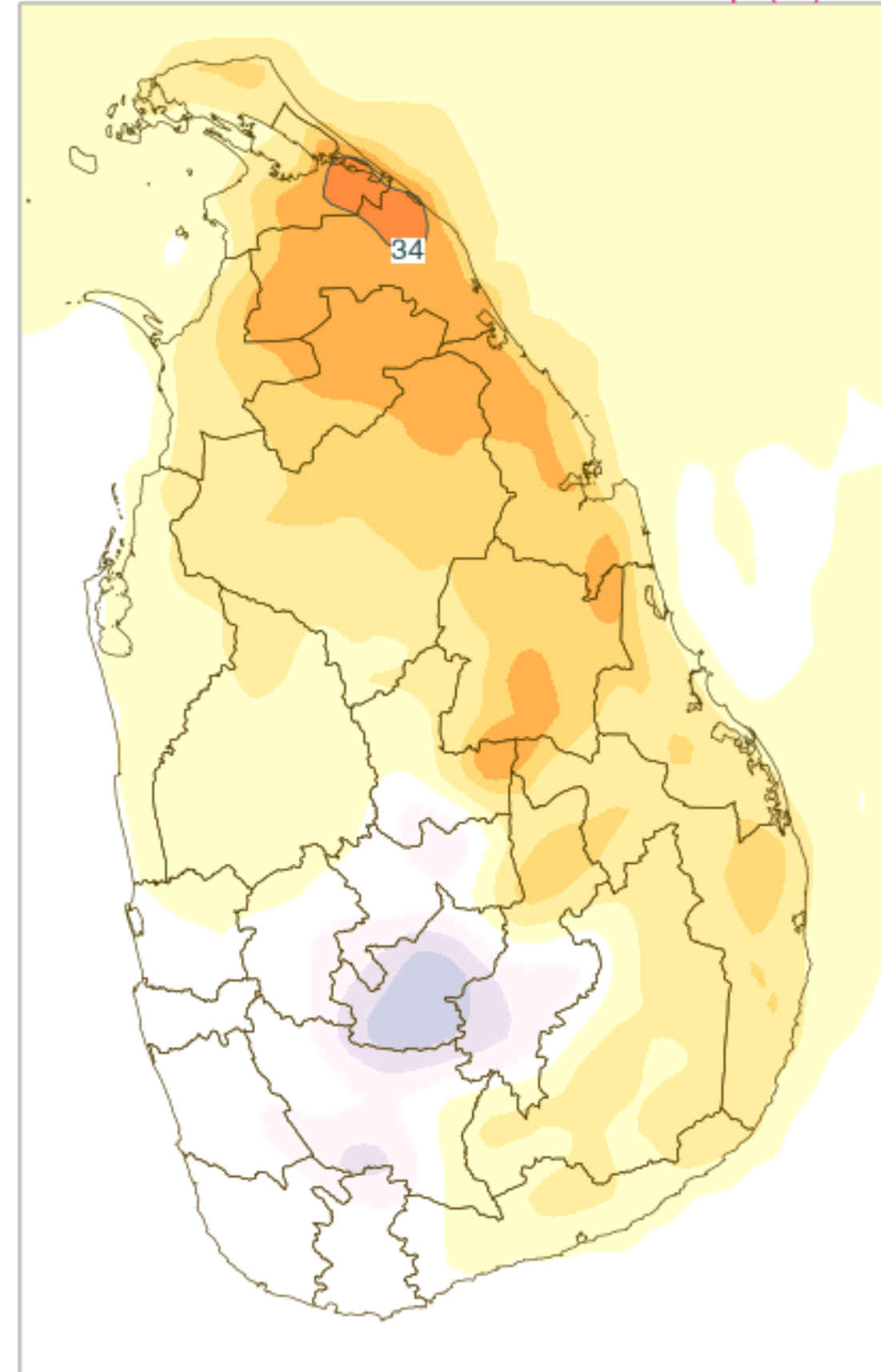
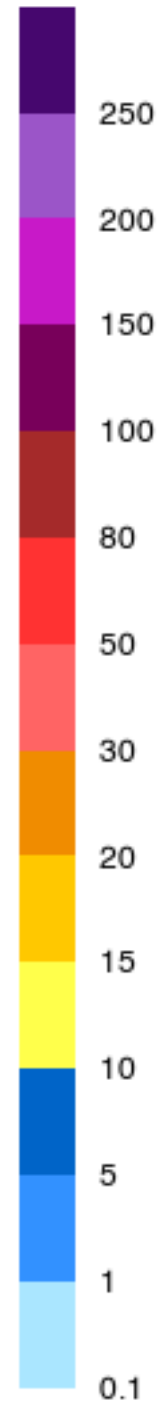
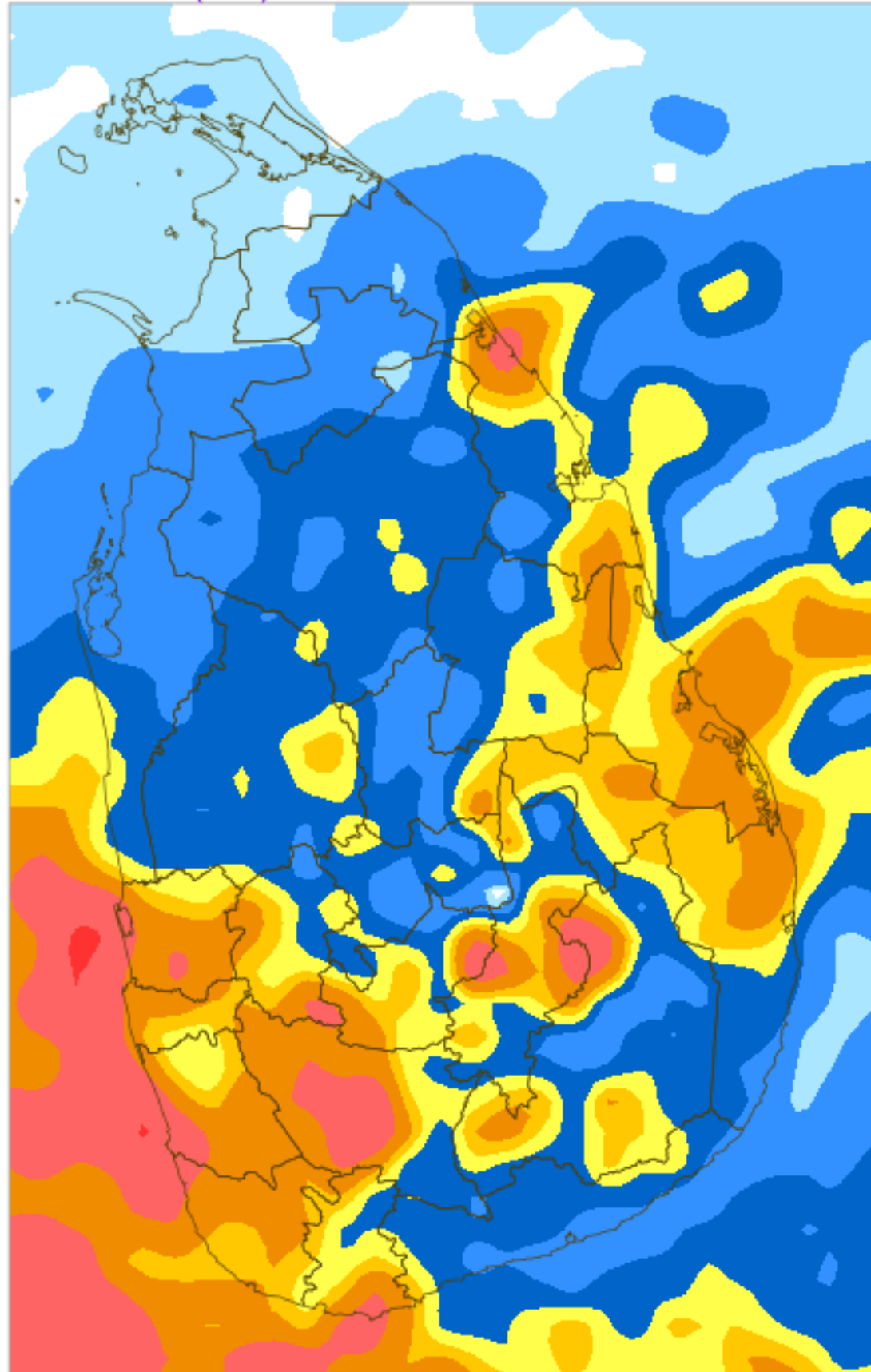
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 05 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



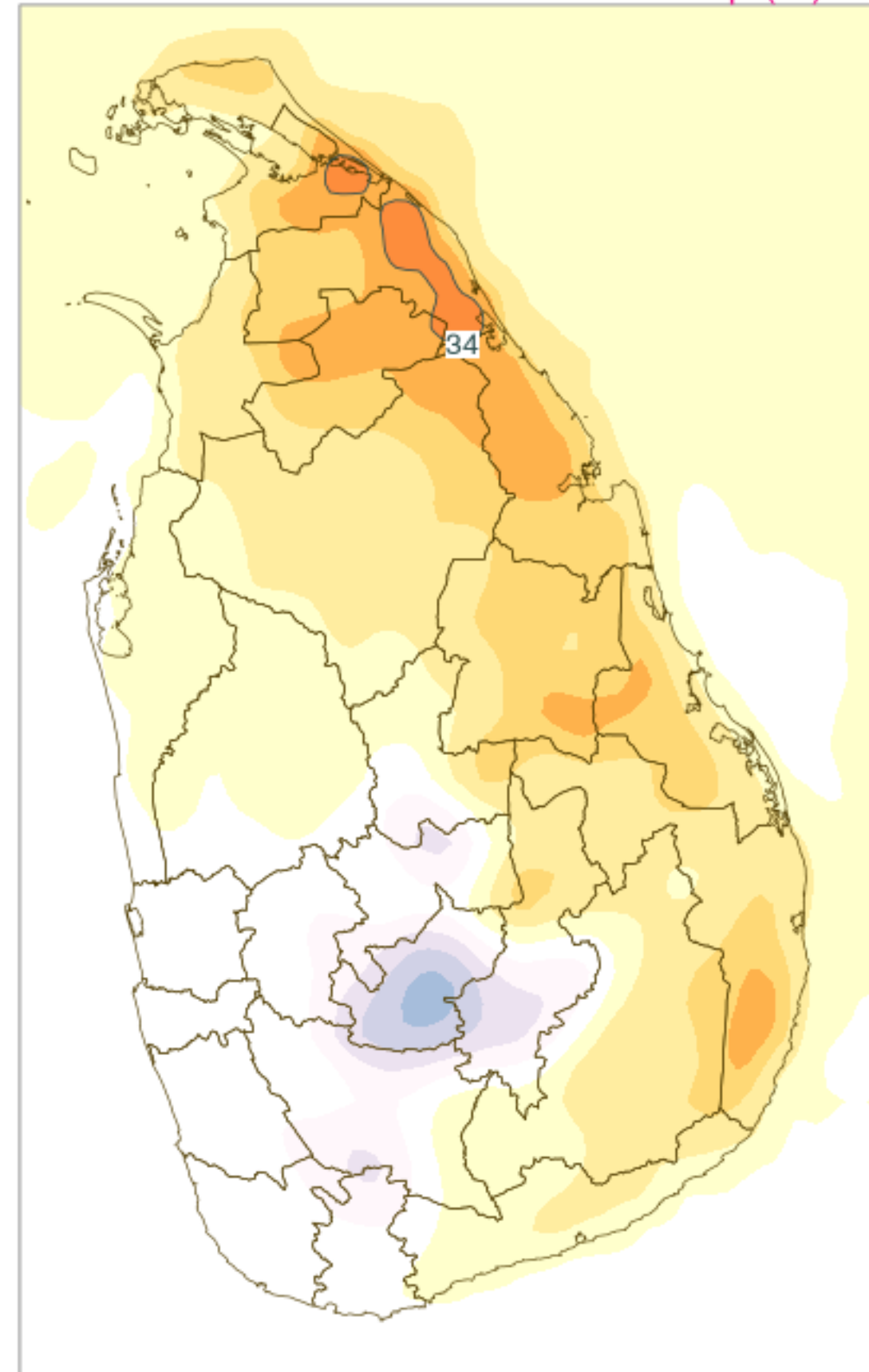
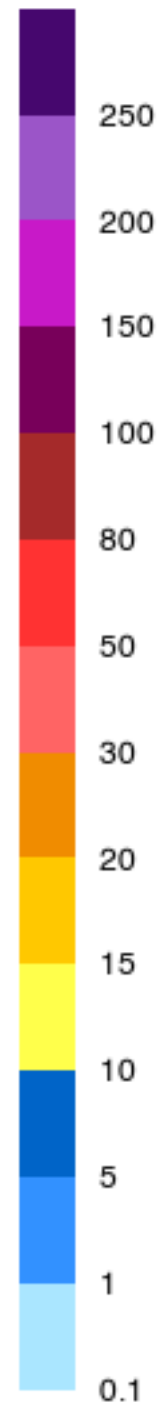
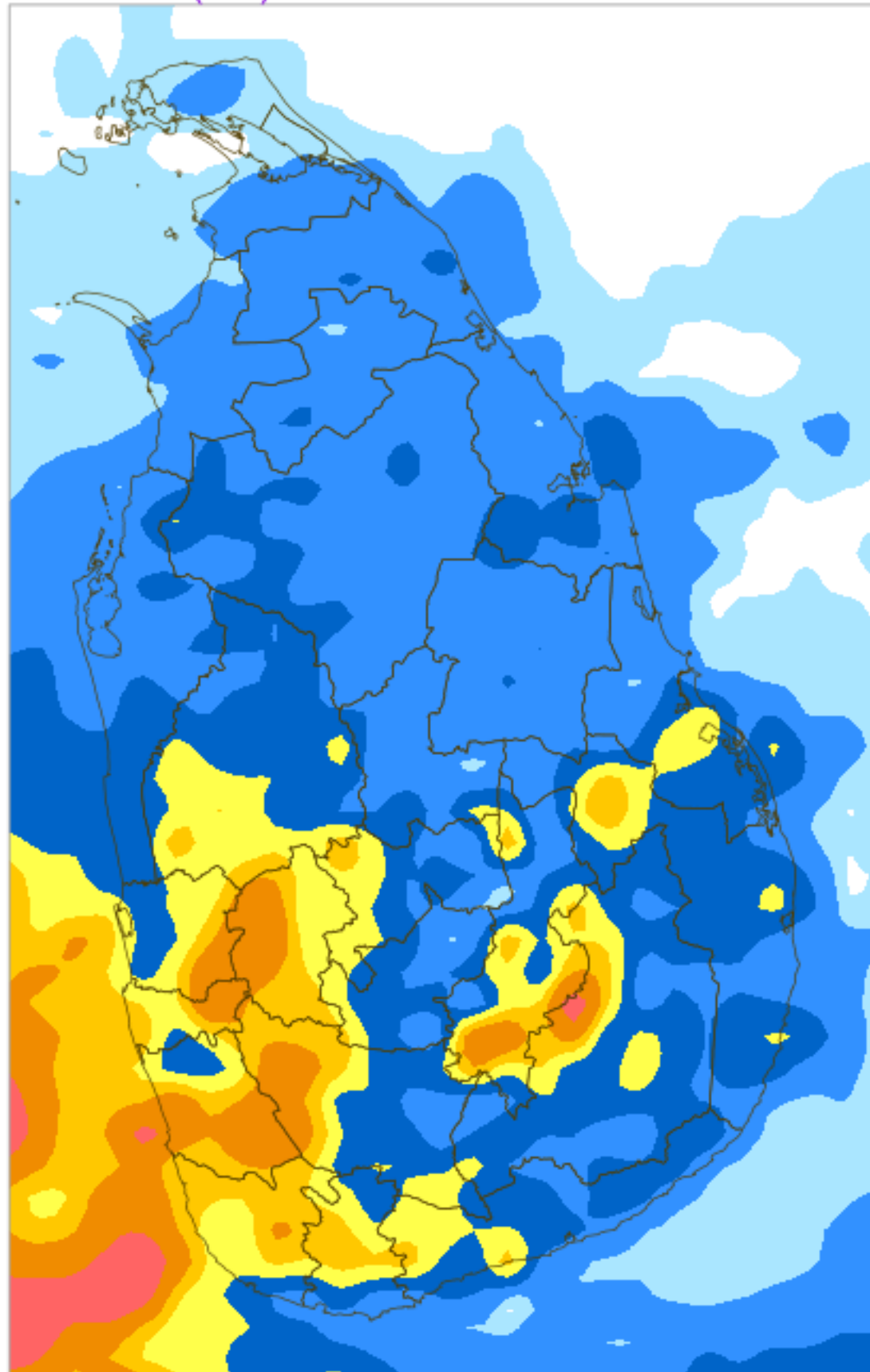
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 06 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



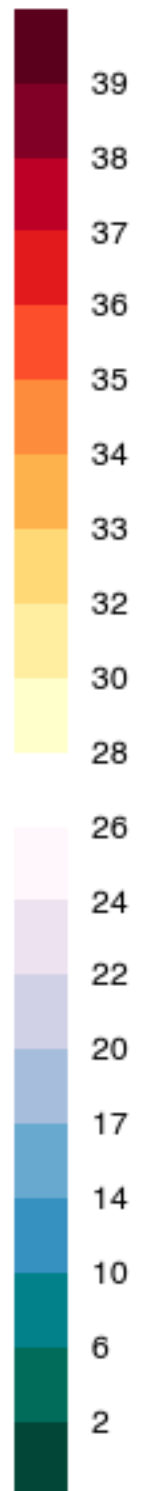
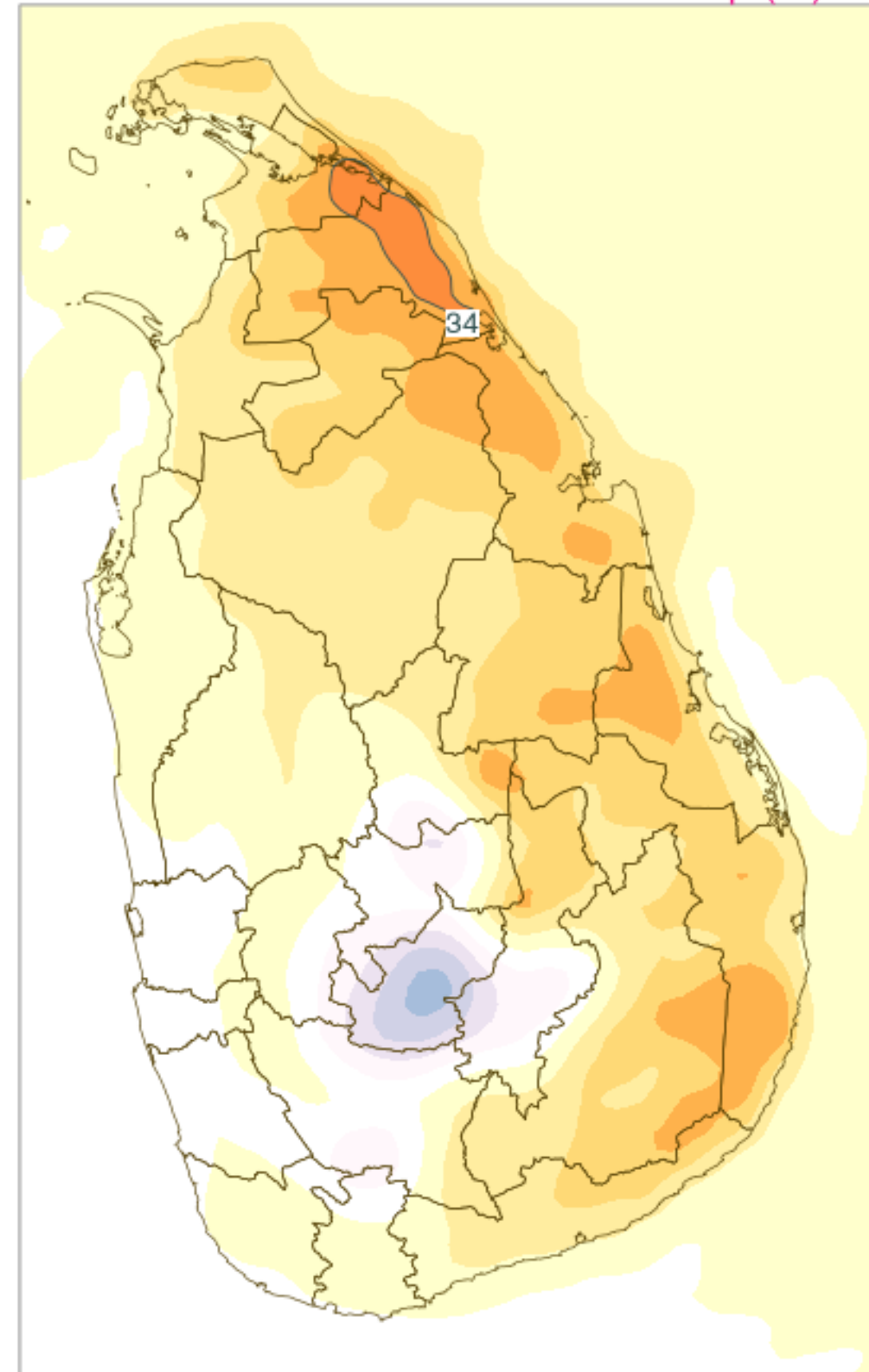
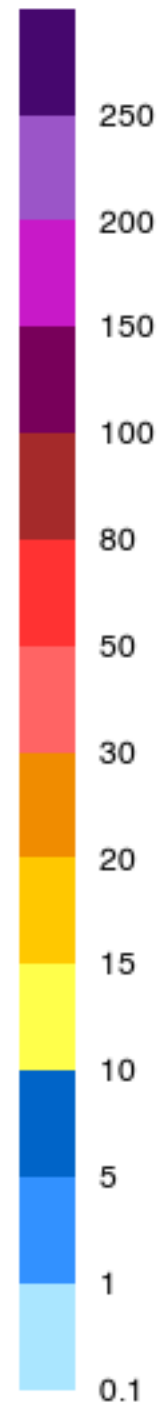
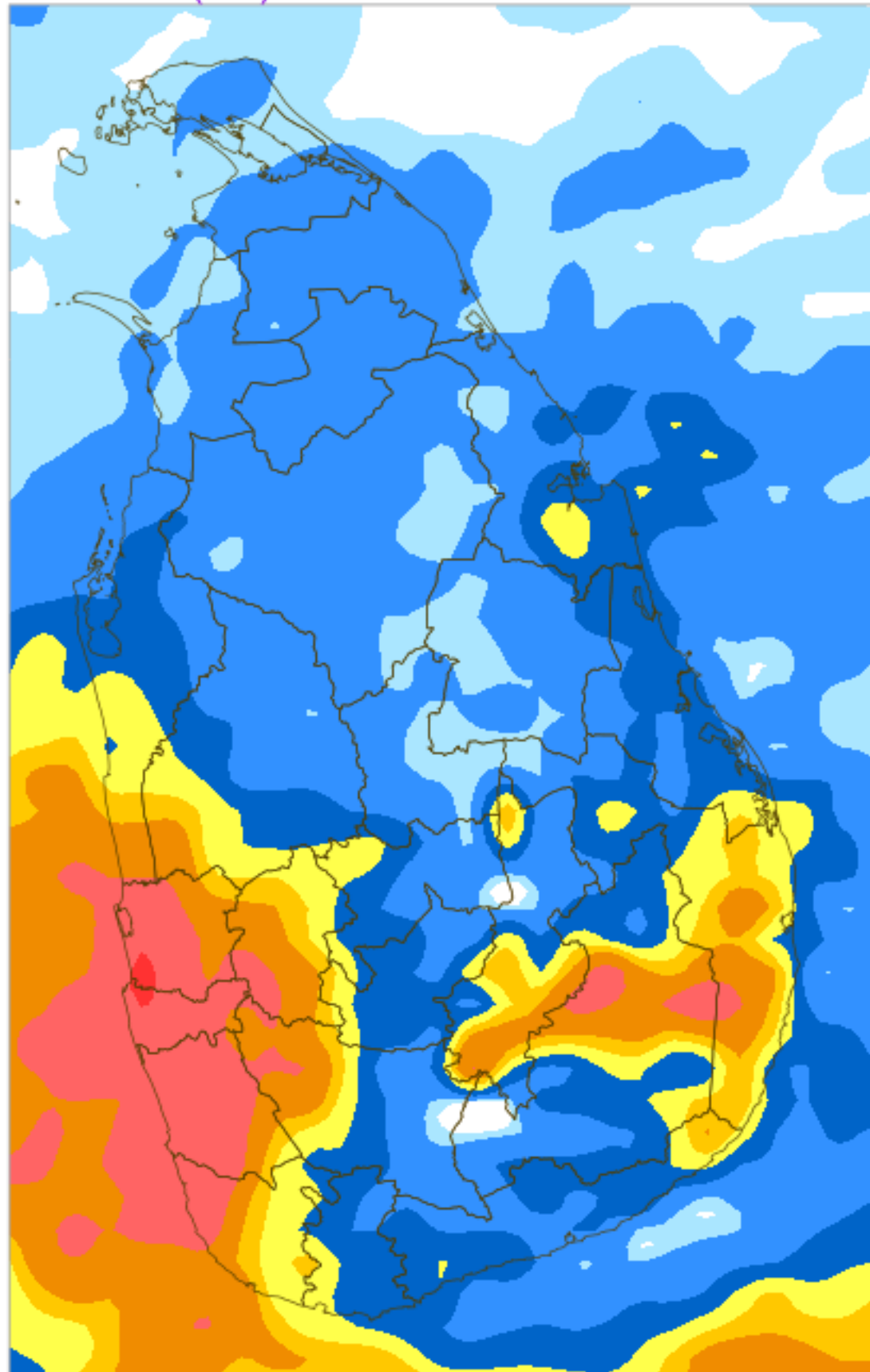
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 07 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



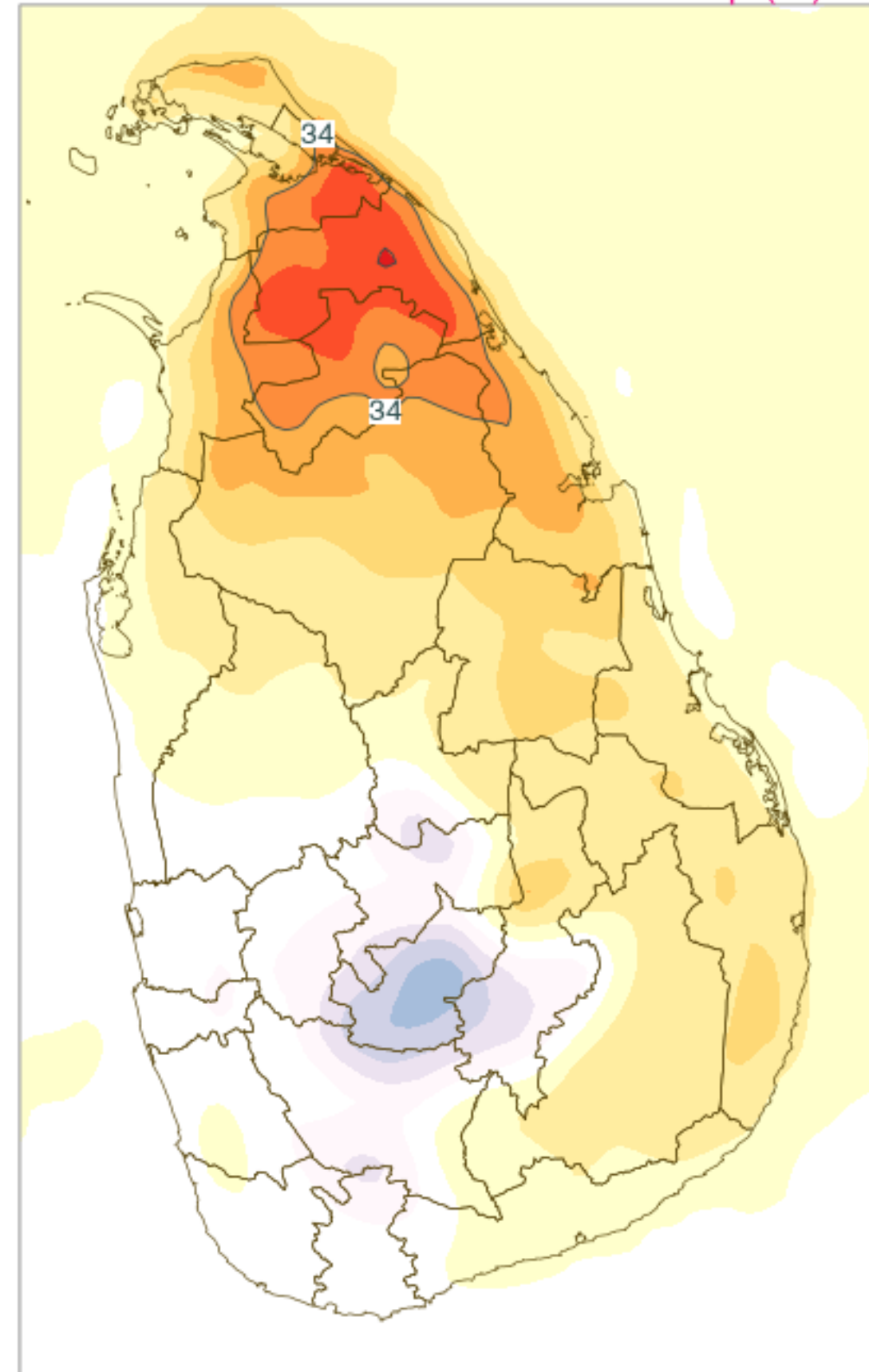
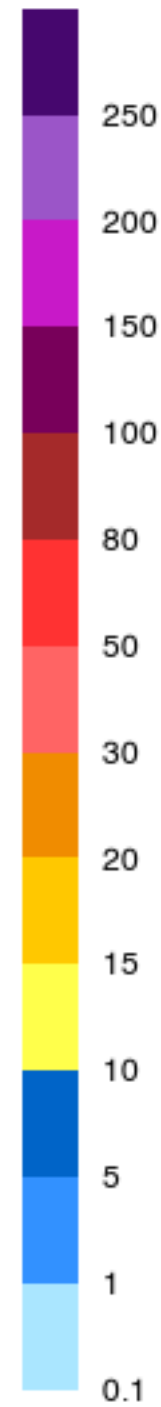
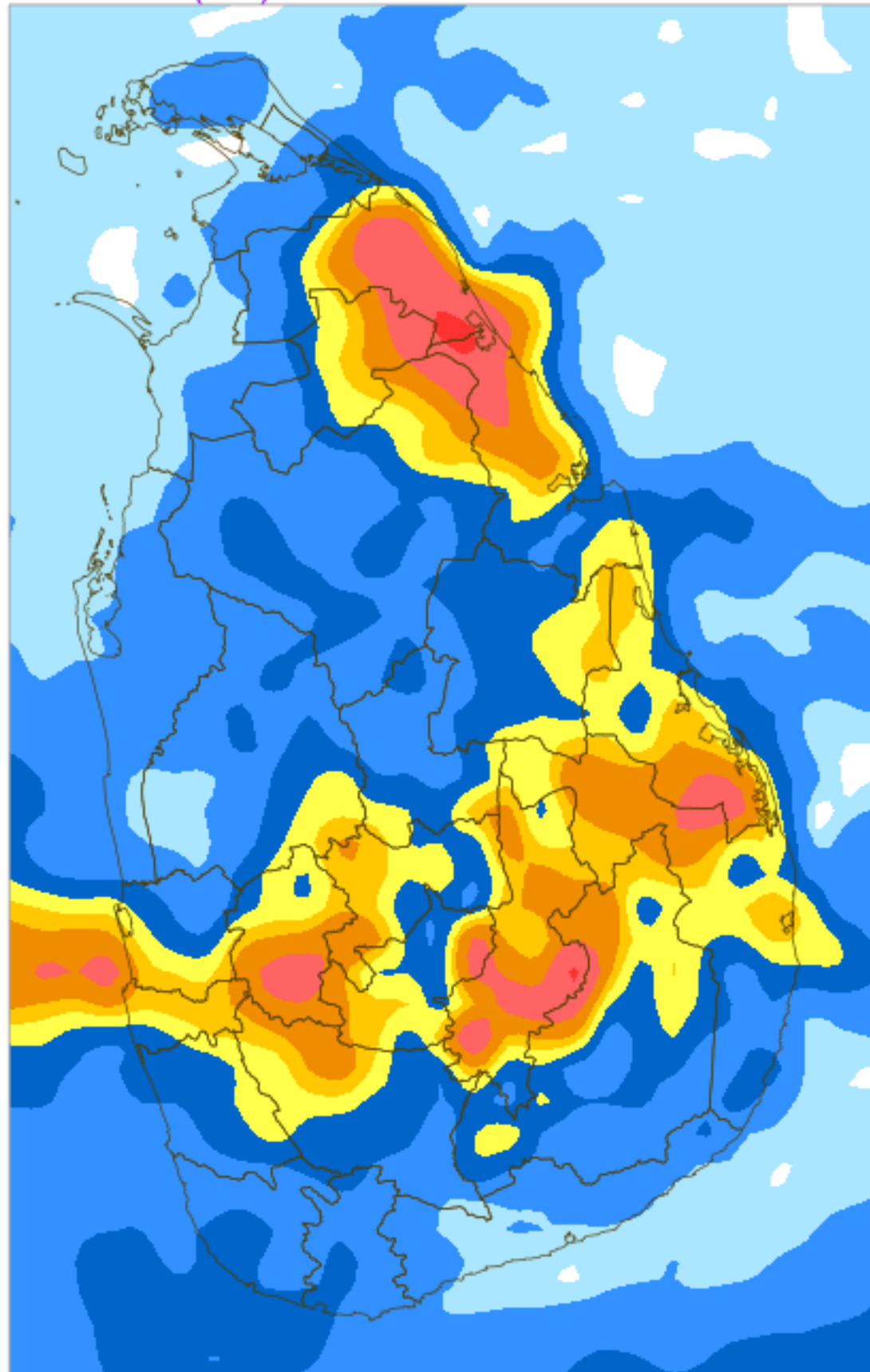
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 08 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



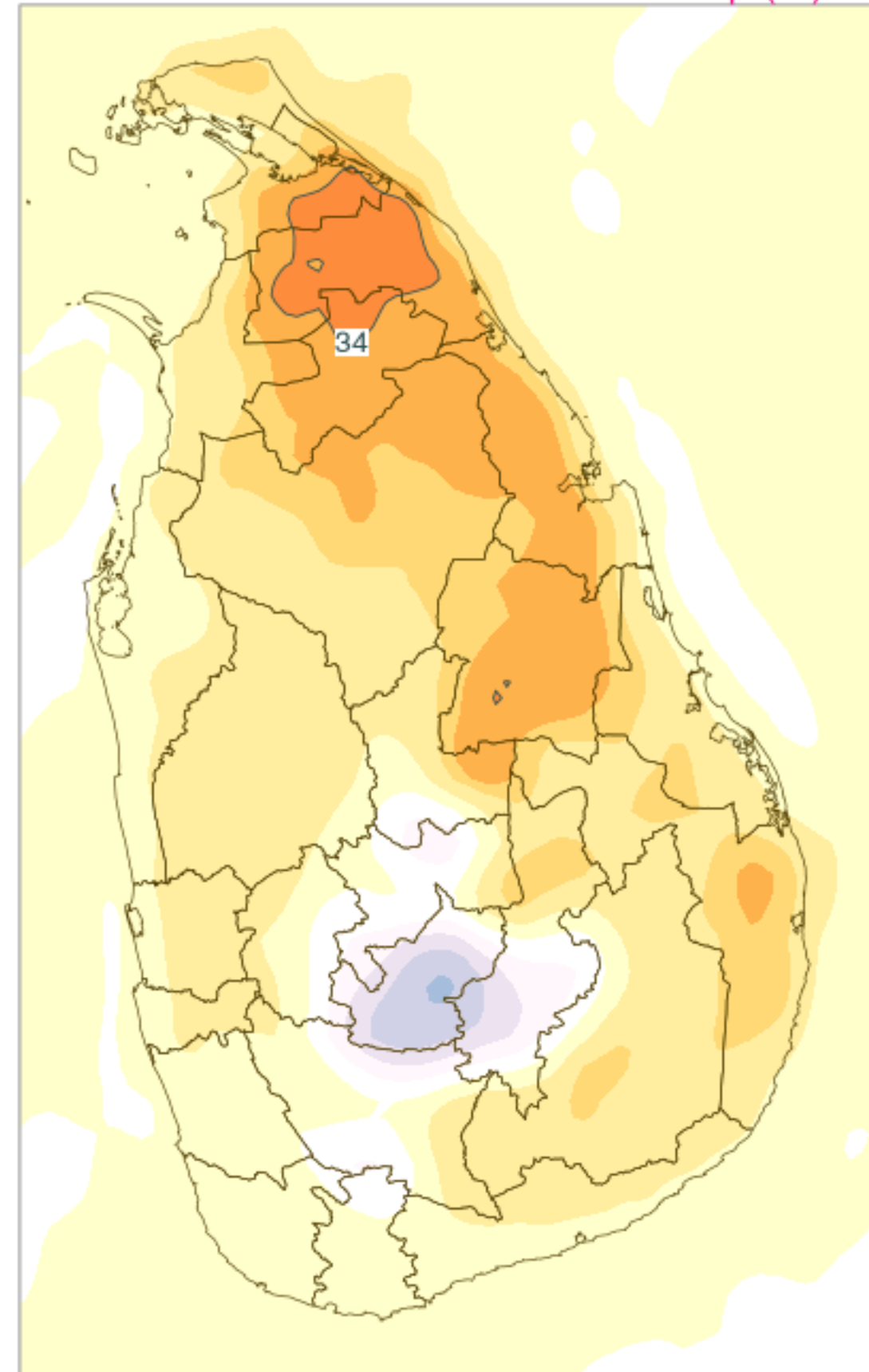
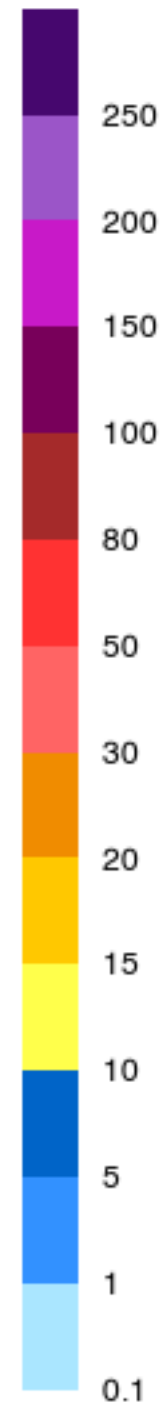
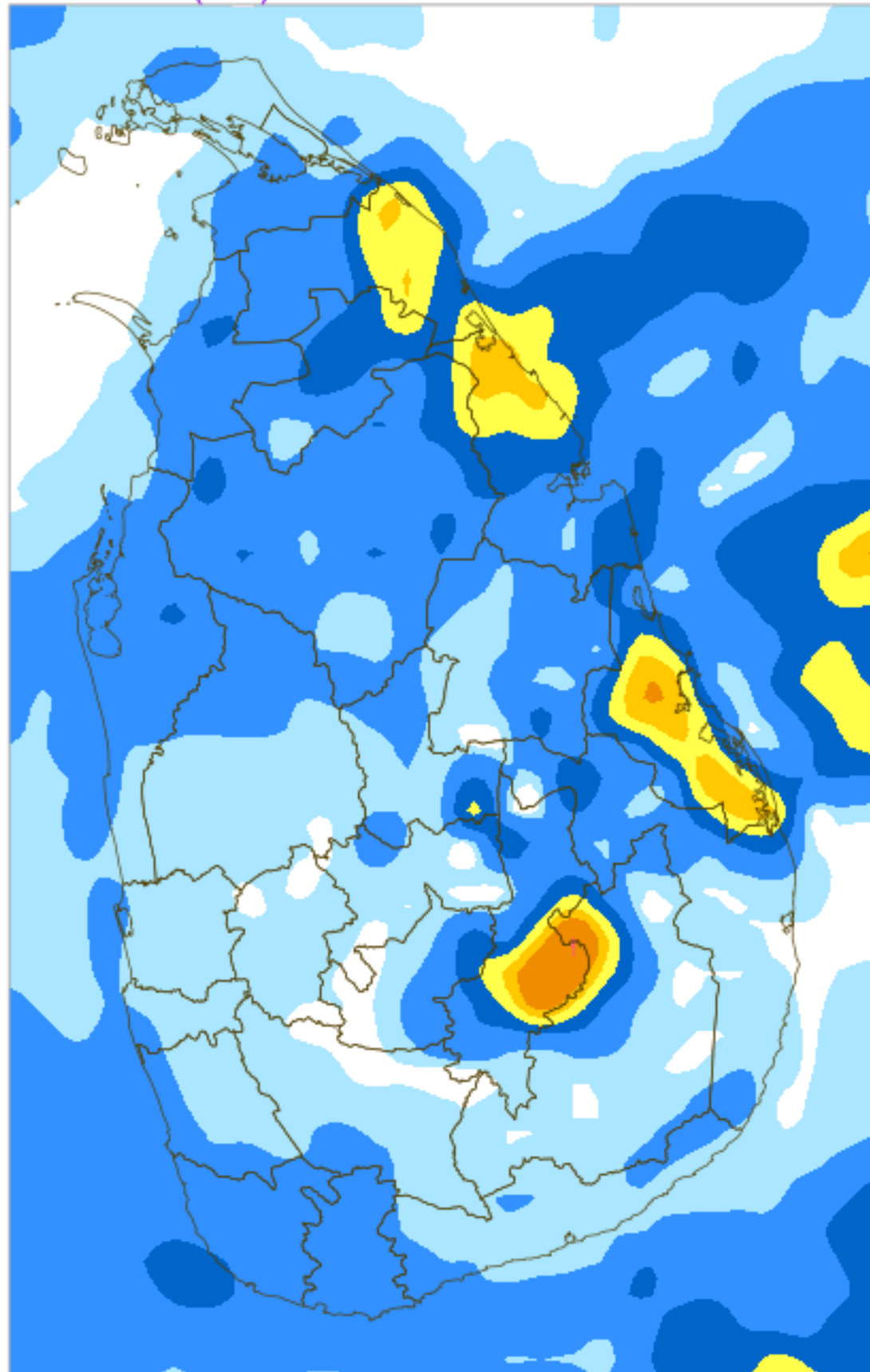
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 09 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



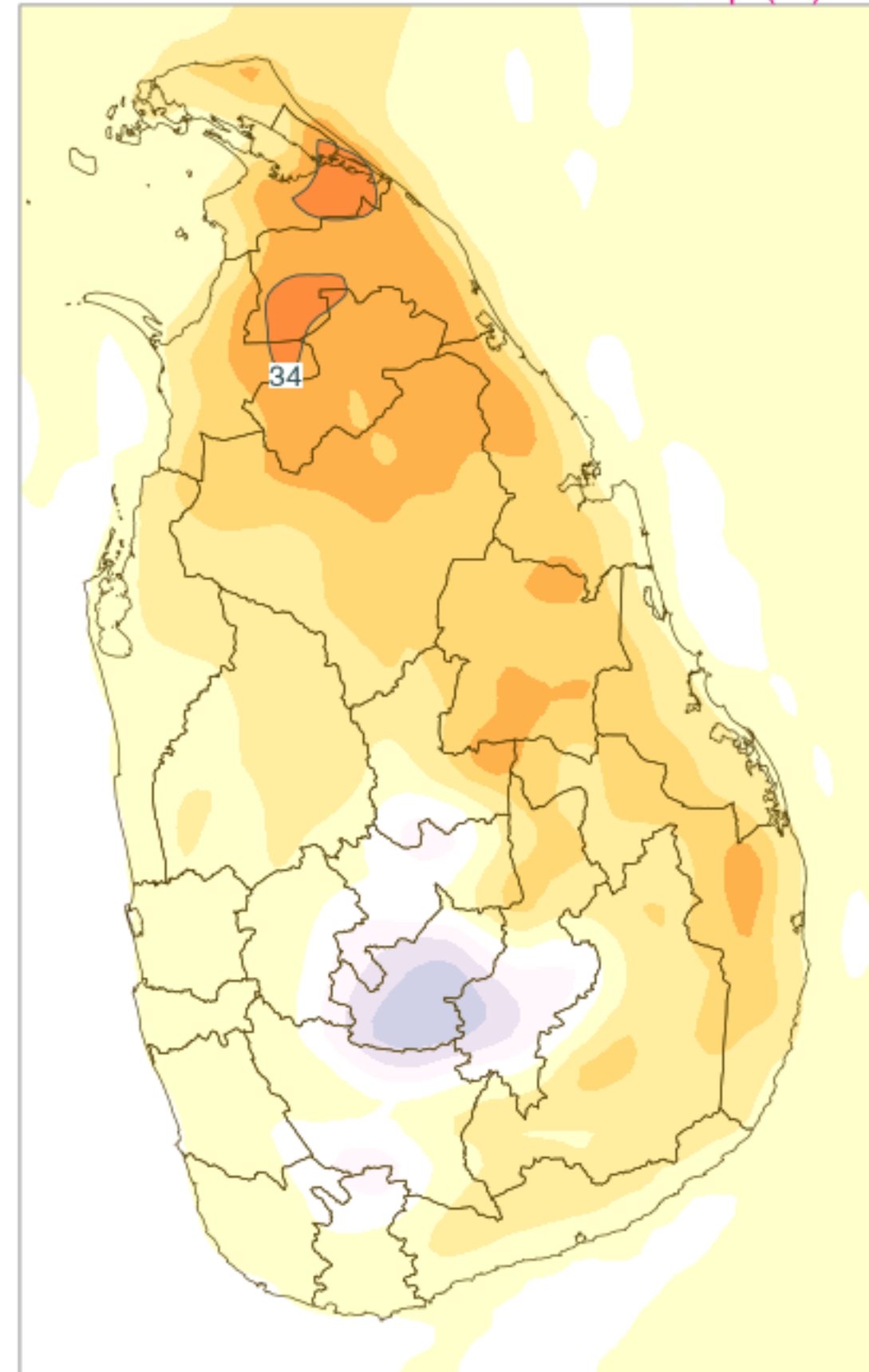
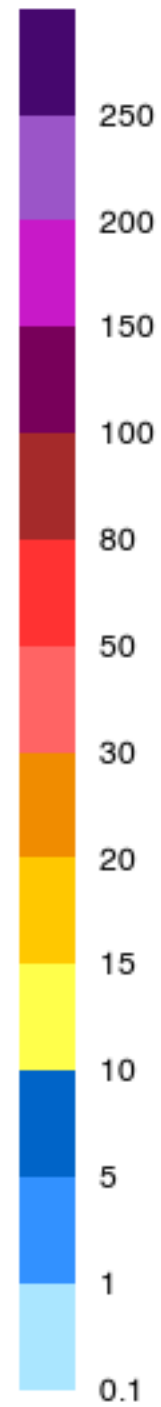
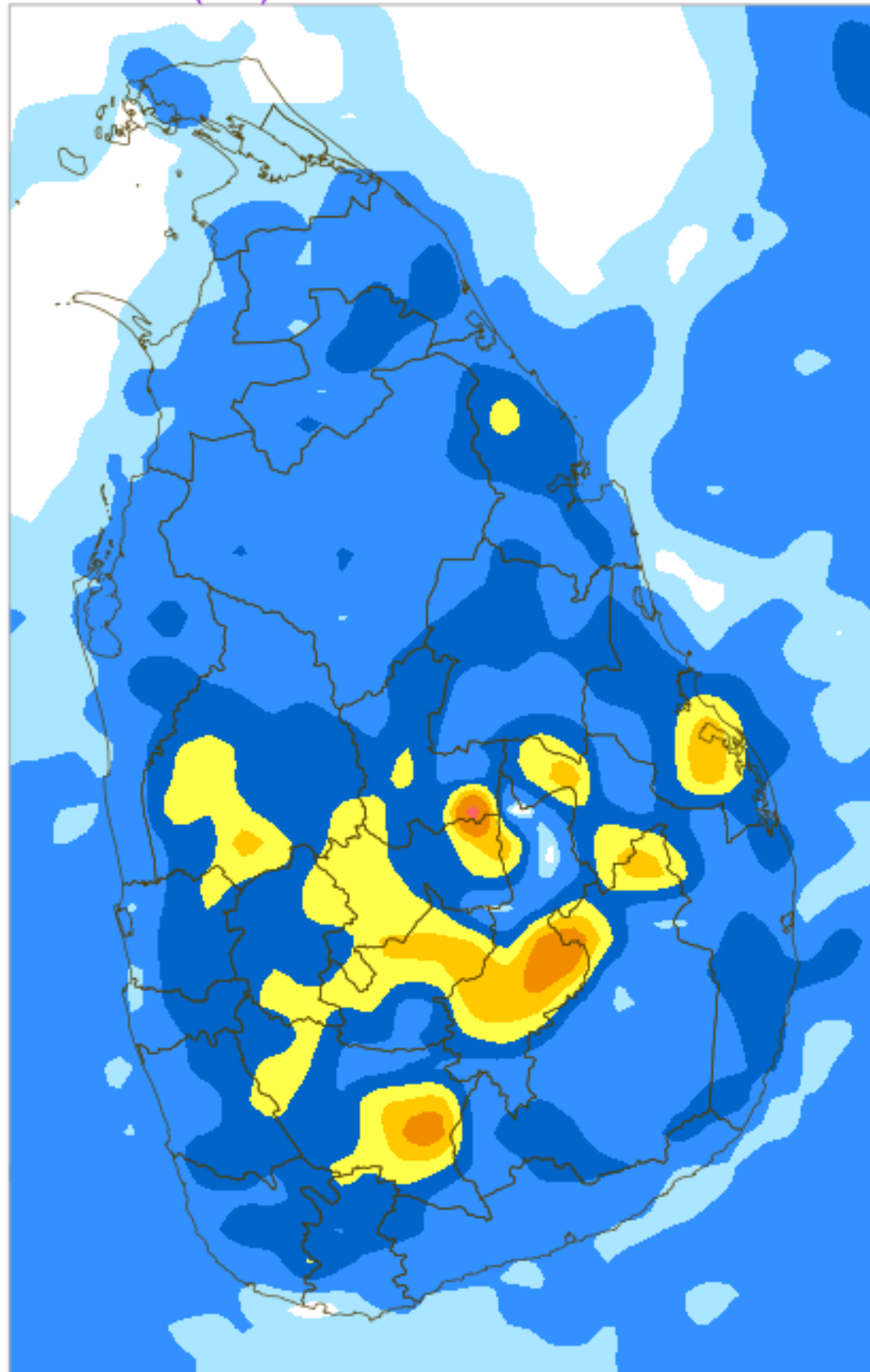
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 10 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



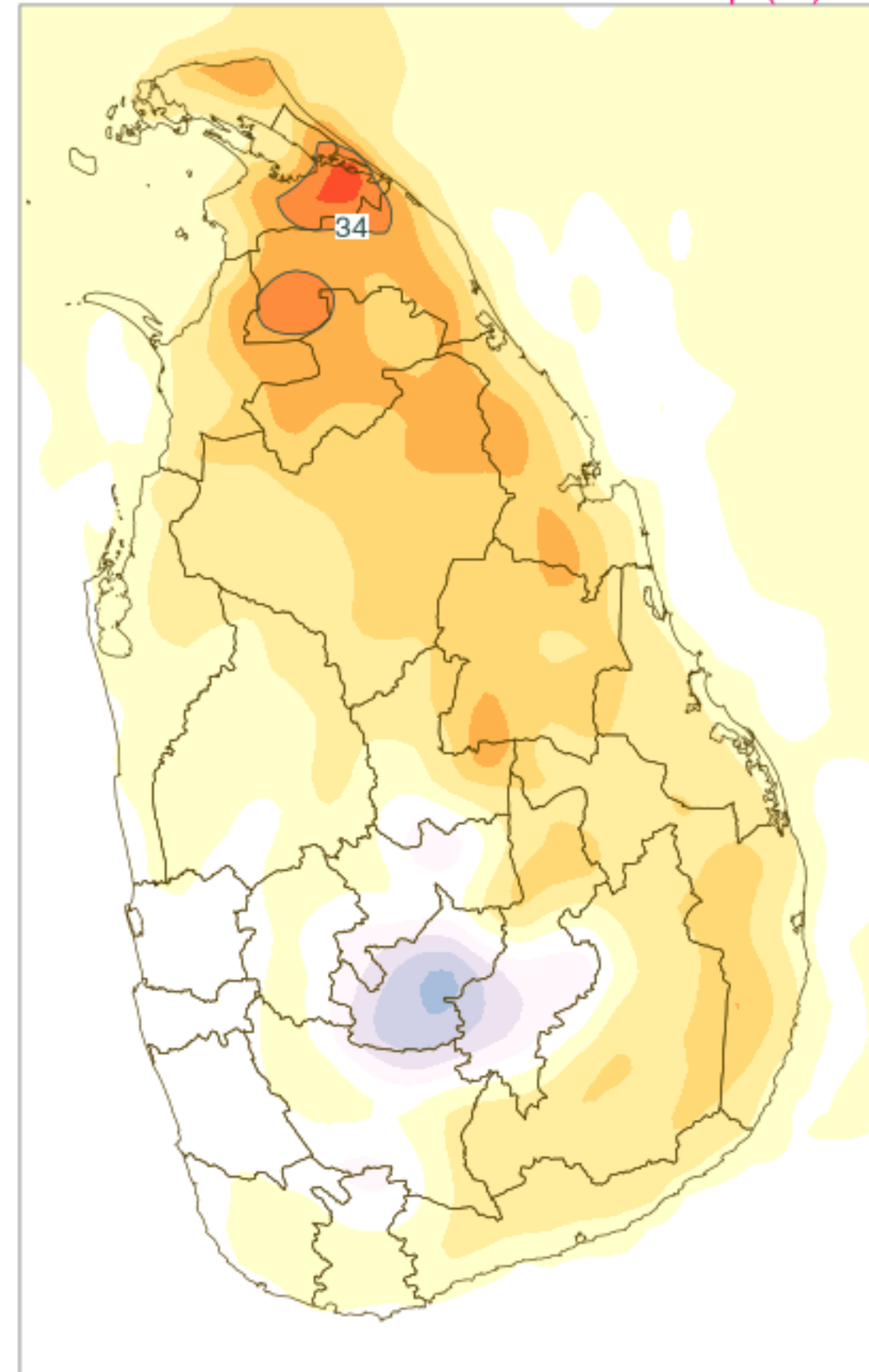
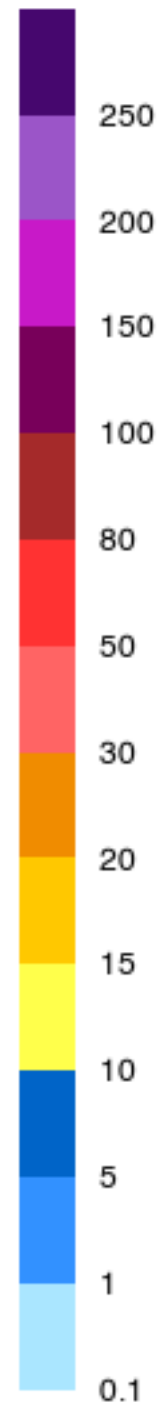
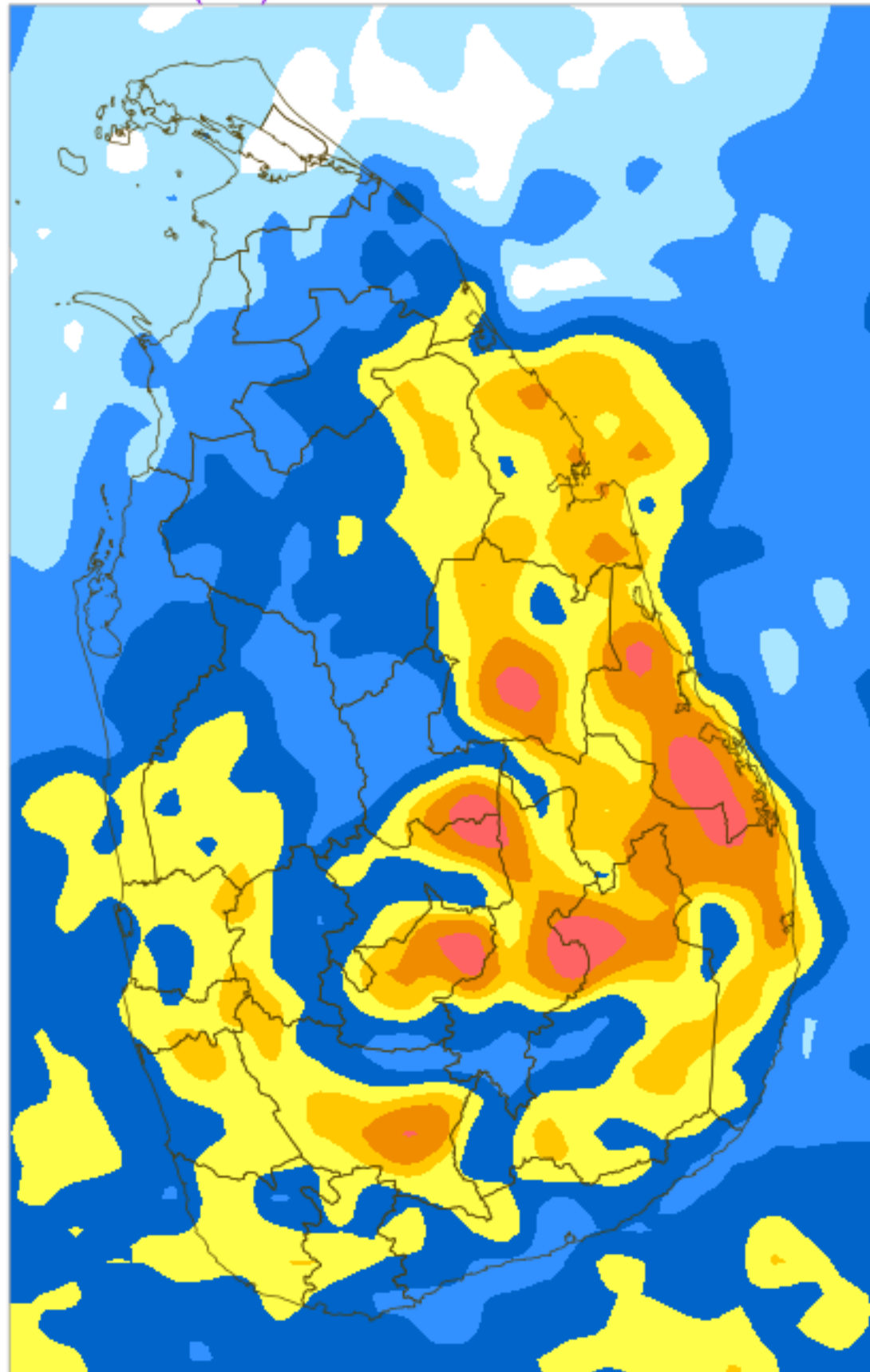
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 11 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)



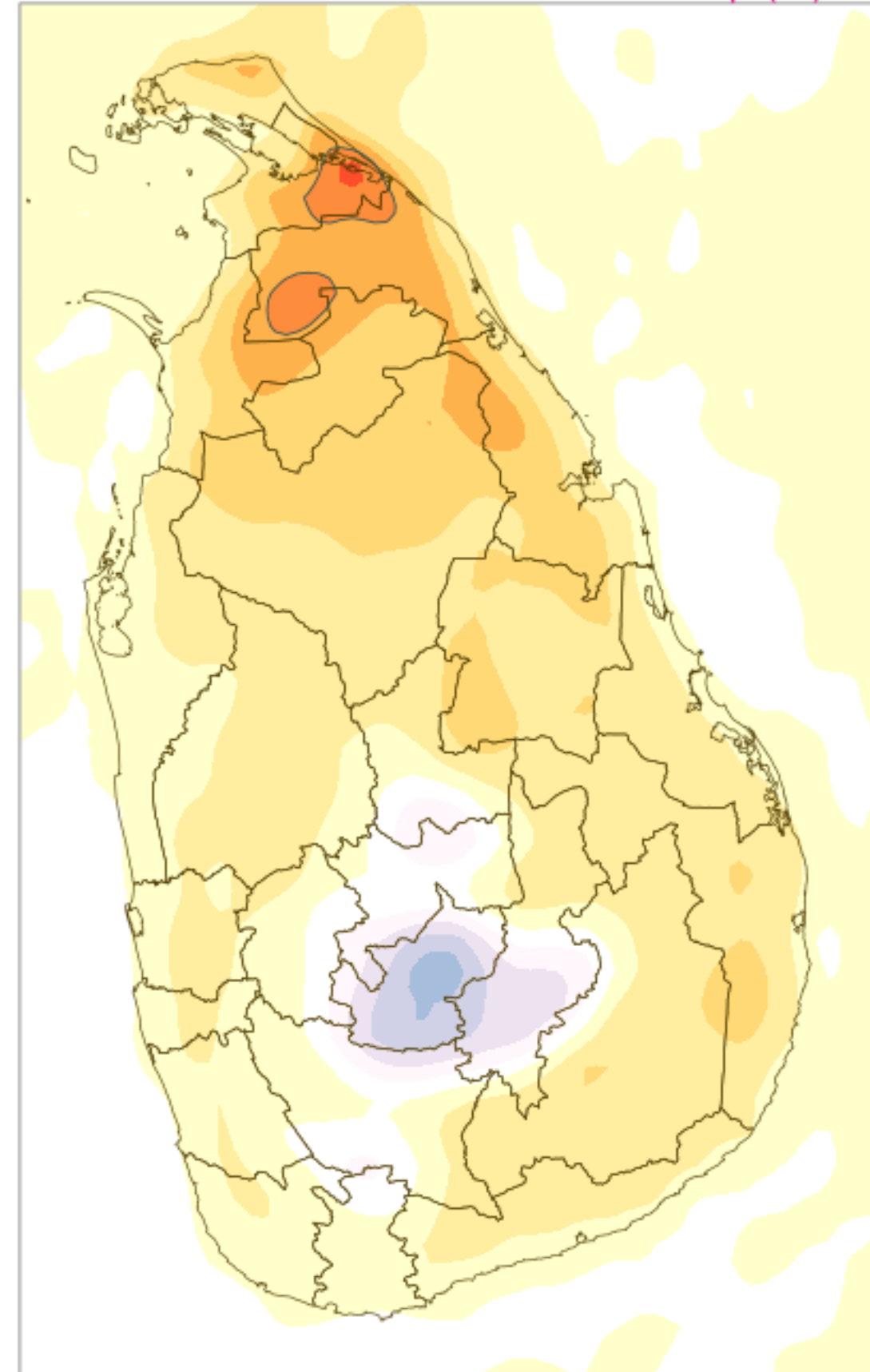
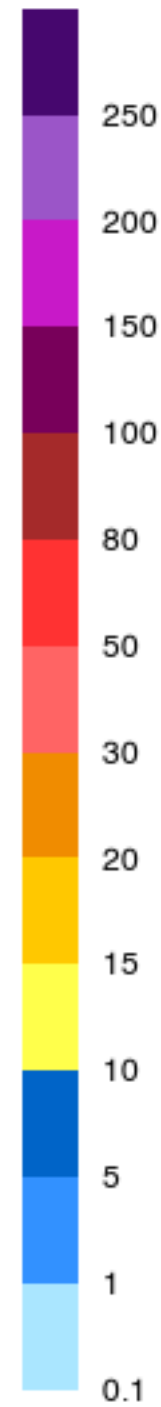
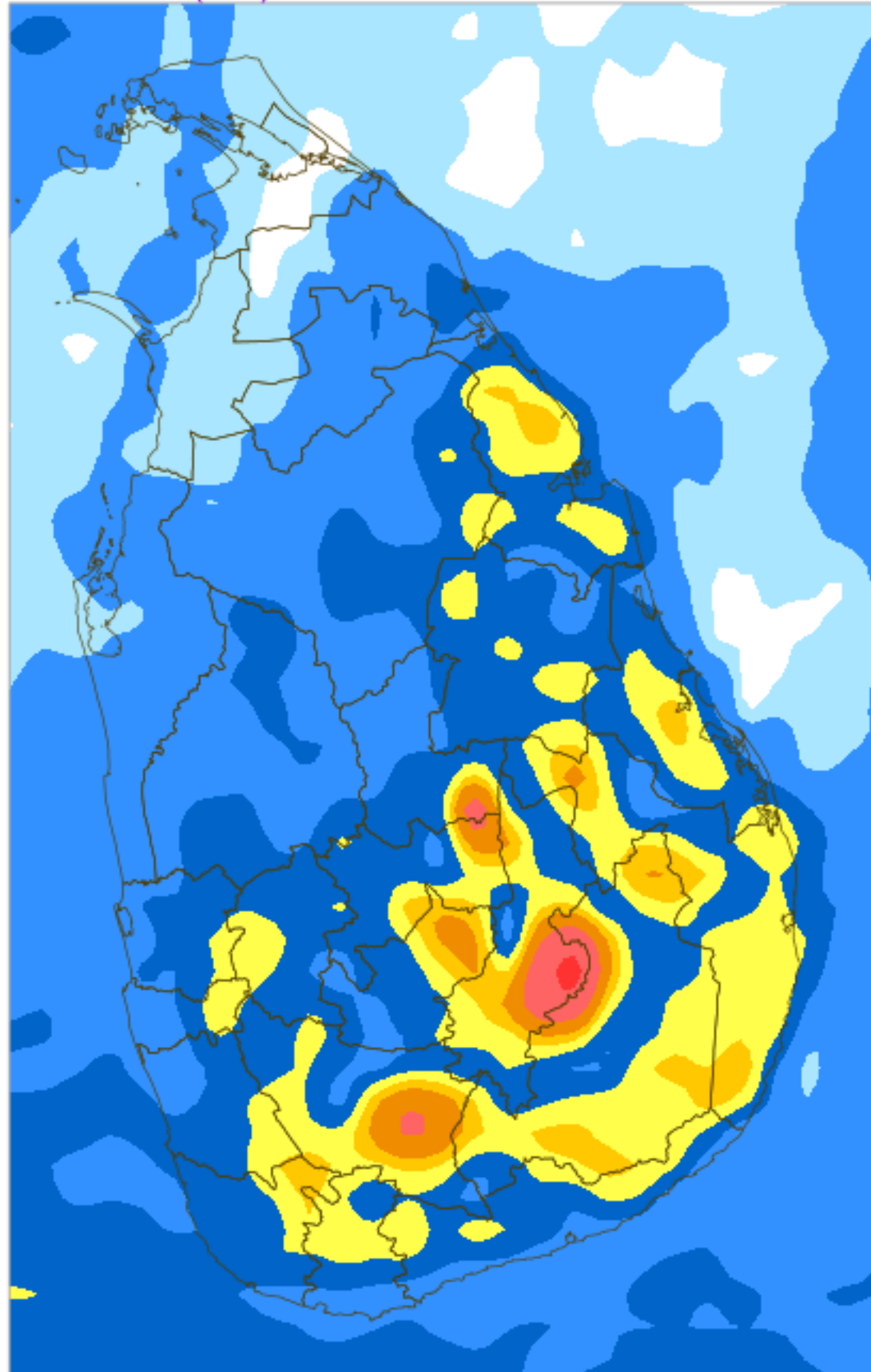
# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 12 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)





# 24H RAINFALL (mm) & MAXIMUM 2m TEMPERATURE (°C) FORECAST (24h)

For 24 hours ending at 8.30AM 13 OCT 2023

( Based on ECMWF (op1) model initialized at 12UTC 03 OCT 2023 )

Rainfall (mm)

Max 2m Temp. (°C)

