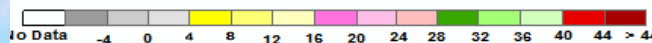
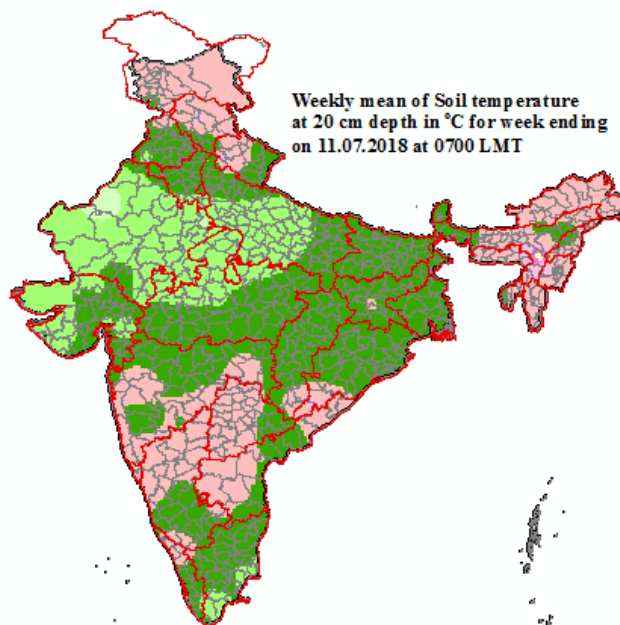
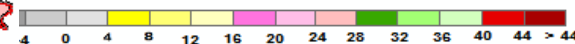
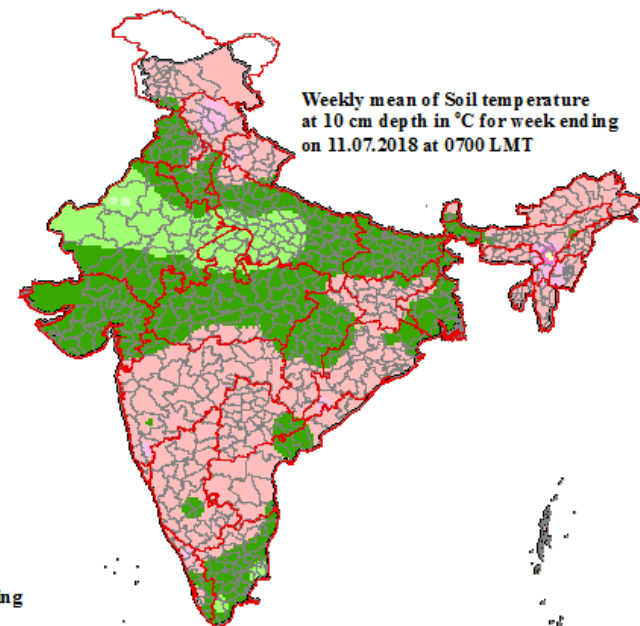
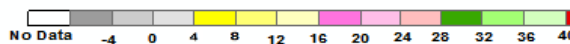
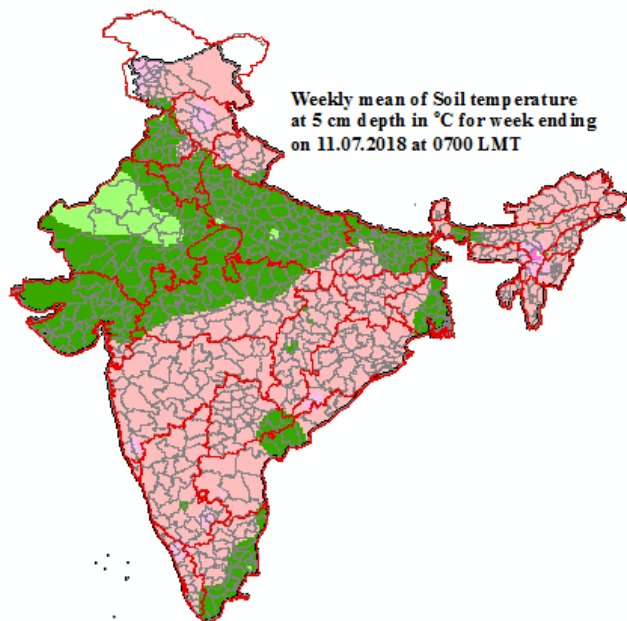
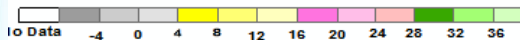
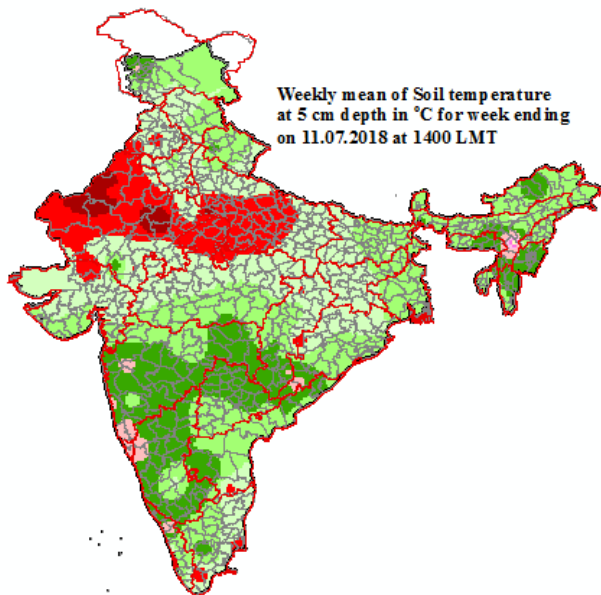


# Mean Soil temperatures for the week ending 11.07.2018 at 0700 LMT

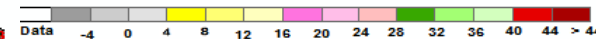
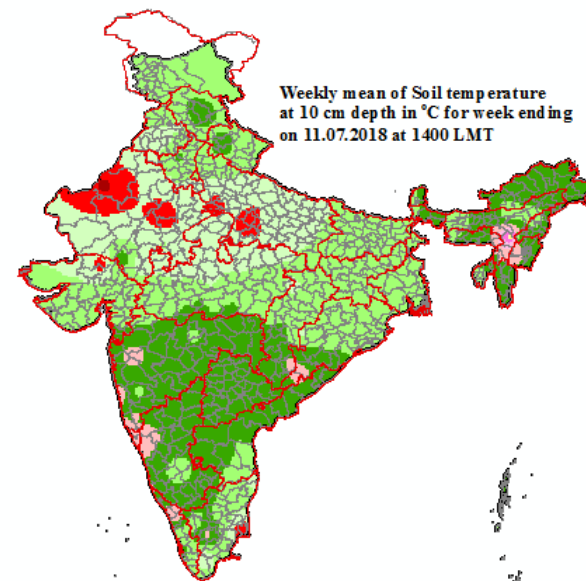


# Mean Soil temperatures for the week ending 11.07.2018 at 1400 LMT

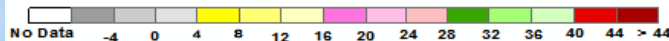
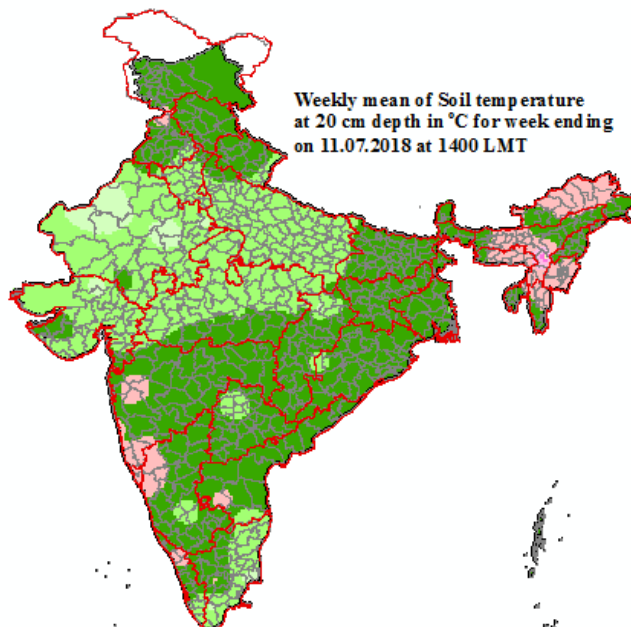
Weekly mean of Soil temperature at 5 cm depth in °C for week ending on 11.07.2018 at 1400 LMT



Weekly mean of Soil temperature at 10 cm depth in °C for week ending on 11.07.2018 at 1400 LMT

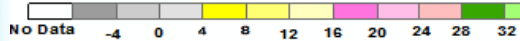
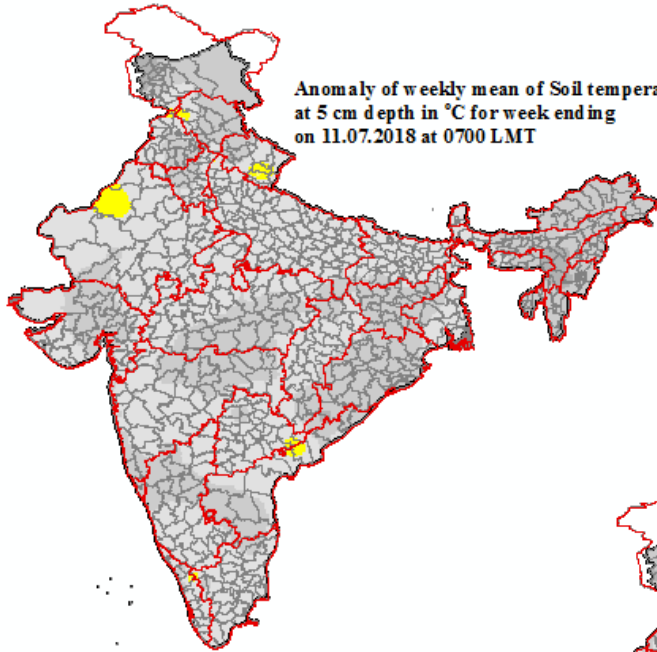


Weekly mean of Soil temperature at 20 cm depth in °C for week ending on 11.07.2018 at 1400 LMT

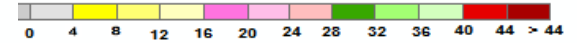
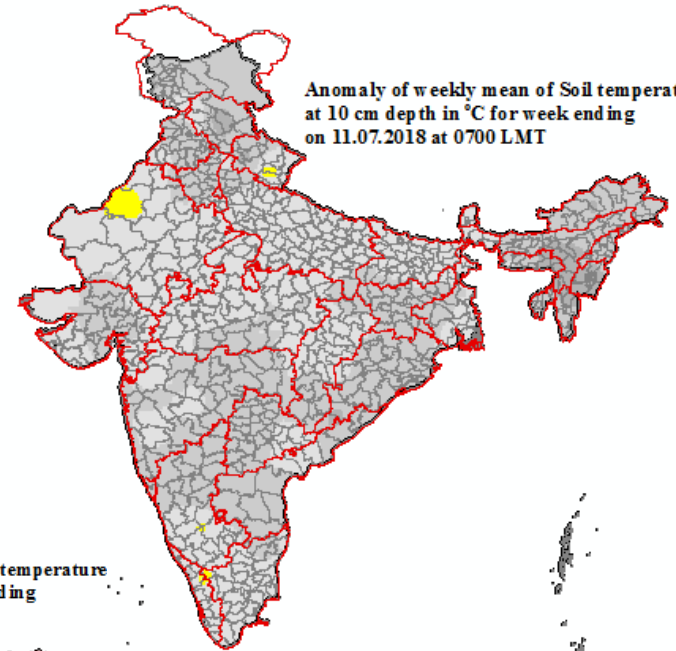


# Anomaly of Mean Soil temperatures for the week ending 11.07.2018 at 0700 LMT

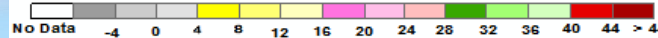
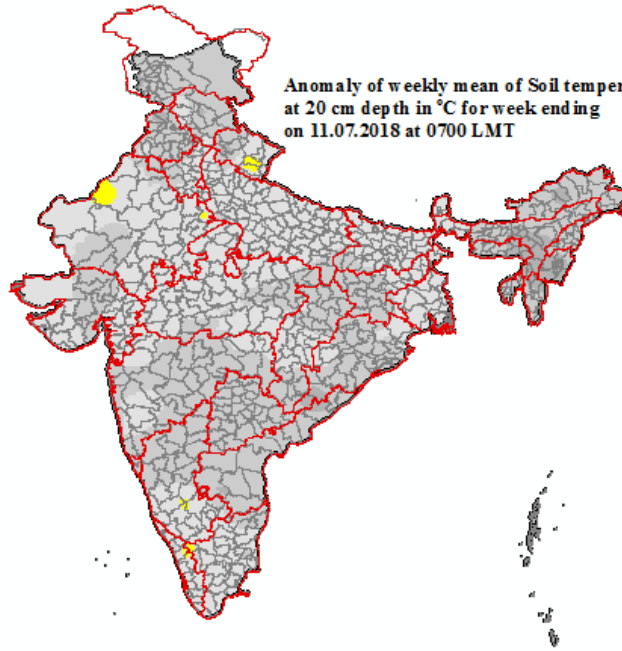
Anomaly of weekly mean of Soil temperature at 5 cm depth in °C for week ending on 11.07.2018 at 0700 LMT



Anomaly of weekly mean of Soil temperature at 10 cm depth in °C for week ending on 11.07.2018 at 0700 LMT

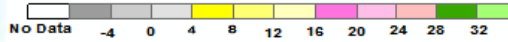
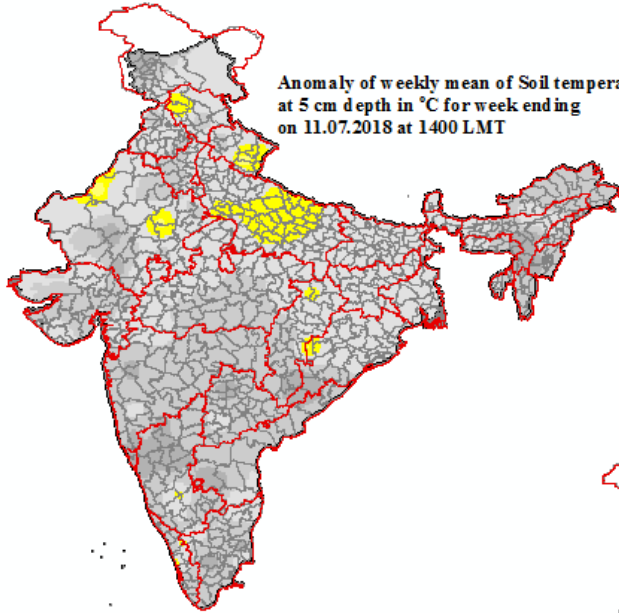


Anomaly of weekly mean of Soil temperature at 20 cm depth in °C for week ending on 11.07.2018 at 0700 LMT

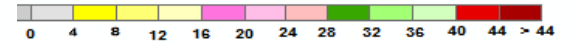
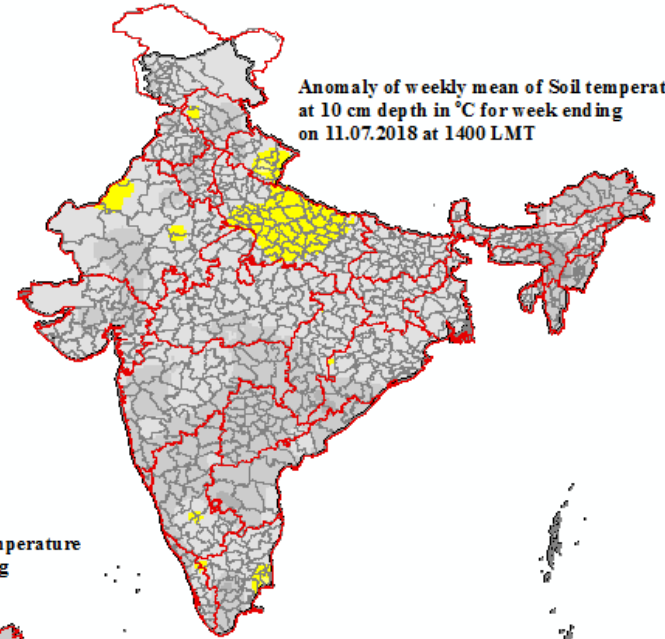


# Anomaly of Mean Soil temperatures for the week ending 11.07.2018 at 1400 LMT

Anomaly of weekly mean of Soil temperature at 5 cm depth in °C for week ending on 11.07.2018 at 1400 LMT



Anomaly of weekly mean of Soil temperature at 10 cm depth in °C for week ending on 11.07.2018 at 1400 LMT



Anomaly of weekly mean of Soil temperature at 20 cm depth in °C for week ending on 11.07.2018 at 1400 LMT

