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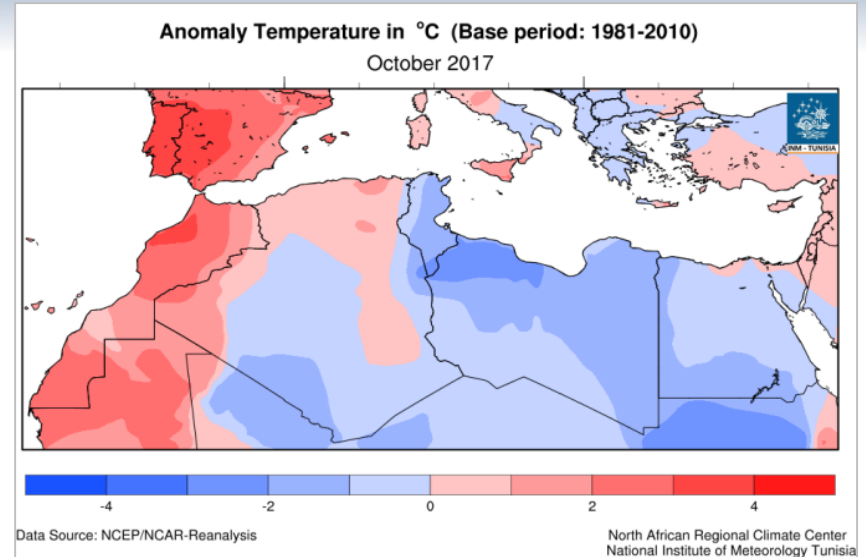
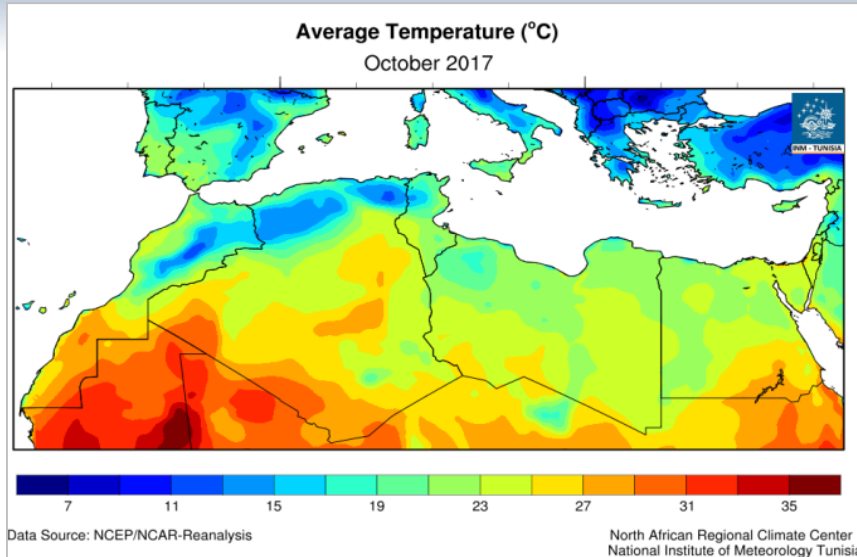


Climate Monitoring of October 2017 in North Africa RA-I

*WMO RA I North Africa RCC Tunisian Node
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Tunis, Tunisia*

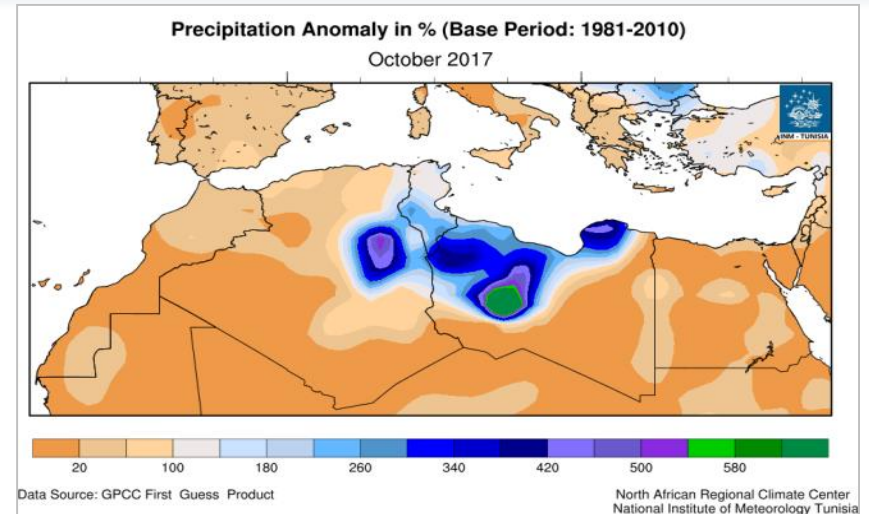
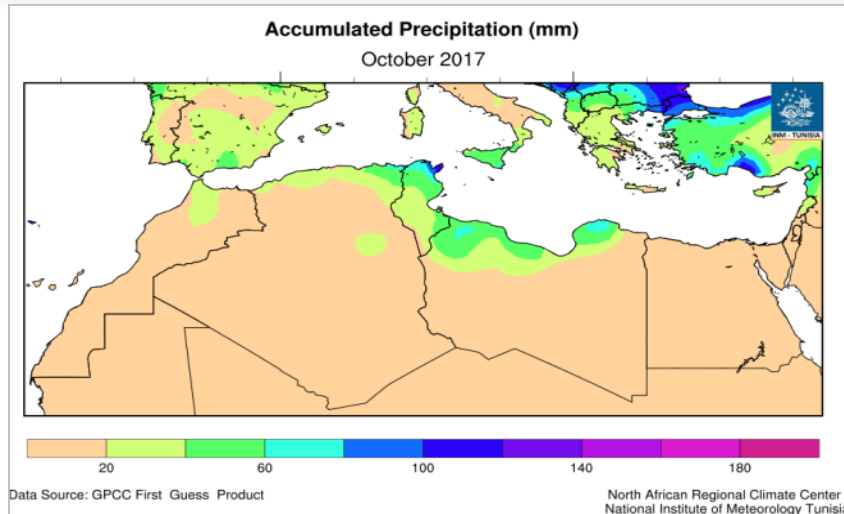
Assessment of October 2017 Temperature

In North Africa RA-I



- Above normal temperature over north-central and western region of North African Domain
- Anomaly up to +3 °C especially in the north-western regions and south of Morocco
- Normal to below normal Normal to below normal temperature over Central and eastern regions of North African
- Below normal temperature over Tunisia and east of Libya . Anomaly reached -3°C.

Assessment of October 2017 Precipitation In North Africa RA-I



- Below normal total amount of precipitation over most of North African domain
- Normal to Above normal precipitation over the south of Tunisia, north and center-east of Libya and the center-west of Algeria. A wet cell in the center of Libya is noticeable.
- Near normal precipitation over the center and north-west of Tunisia and eastern parts of Algeria.
- Most part of Sahara , known as a dry zone, was even drier during this month of the year.

Thanks 😊



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