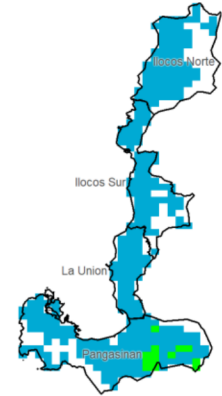
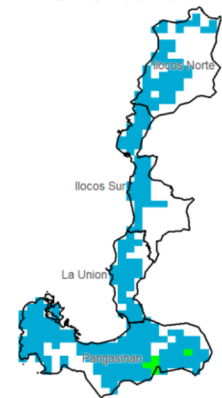


Region I (Ilocos Region)

Water Availability for Rice
Prevailing Stage : (I) Nursery



Water Availability for Corn
Prevailing Stage : (III) Reproductive



Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Ilocos Norte	502.5	I	308.3	I	545.3
		II	290.0	II	427.5
		III	281.6	III	359.8
		IV	391.9	IV	424.0
Ilocos Sur	542.7	I	483.8	I	854.9
		II	461.5	II	712.5
		III	451.2	III	629.8
		IV	585.4	IV	708.2
La Union	622.7	I	831.5	I	1219.7
		II	814.6	II	1116.0
		III	806.7	III	1055.8
		IV	906.1	IV	1112.9
Pangasinan	547.3	I	467.9	I	701.5
		II	455.4	II	626.4
		III	449.6	III	584.1
		IV	525.5	IV	624.2

Crop Stage (CS) highlighted in black is the dominant stage during the month of June

Rice CS: (I) Nursery (II) Establishment (III) Vegetative (IV) Reproductive (V) Ripening

Corn CS: (I) Establishment (II) Vegetative (III) Reproductive (IV) Maturity

CCI Category: Inadequate Sufficient Excess

Regional Summary

Due to the Southwest monsoon and local thunderstorms, the entire Ilocos Region has received excessive rainfall for both rice and corn crops at all growth stages. This could have an adverse effect on the development of the existing crops.

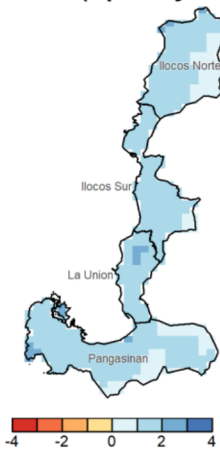
The multi-day heavy rainfall events are reflected in the RX5day index, which shows maximum 5-day rainfall totals of 100-300mm across the region.

With rainfall occurring almost throughout the entire month, the Standardized Precipitation Evapotranspiration Indices (SPEI3) indicated slightly wetter-than-normal conditions throughout the area. Most of the rainfall in the region is associated with the Southwest monsoon.

NDVI

NDVI satellite data not yet available.

SPEI3 (Apr-May-Jun)



RX1day



RX5day

