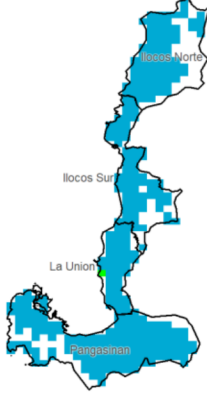


# Region I (Ilocos Region)

Water Availability for Rice  
Prevailing Stage : (IV) Ripening



Water Availability for Corn  
Prevailing Stage : (I) Establishment



## Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Ilocos Norte	1038.6	I	570.6	I	977.6
		II	536.2	II	756.5
		III	520.5	III	632.8
		IV	520.5	IV	750.1
Ilocos Sur	882.8	I	849.1	I	1501.9
		II	820.4	II	1311.9
		III	807.3	III	1207.5
		IV	807.3	IV	1306.5
La Union	710.4	I	392.6	I	715.3
		II	366.3	II	530.0
		III	354.4	III	431.1
		IV	354.4	IV	524.8
Pangasinan	706.9	I	815.3	I	1076.0
		II	803.6	II	1003.2
		III	798.2	III	958.3
		IV	798.2	IV	1001.0

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

Rice CS: (I) Nursery, (II) Vegetative, (III) Reproductive, (IV) Ripening  
 Corn CS: (I) Establishment, (II) Vegetative, (III) Reproductive, (IV) Maturity

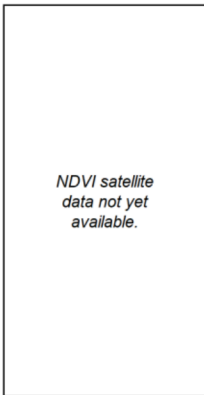
CCI Category: Yellow = Inadequate, Green = Sufficient, Blue = Excess

## Regional Summary

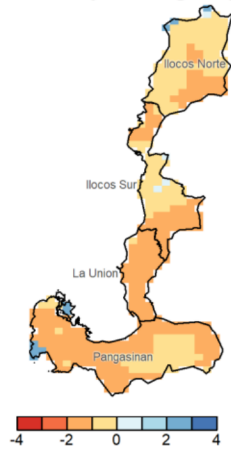
Excessive rainfall received throughout the region. This could have caused damage on both rice and corn crops at any of the crop stages. The excessive rainfall was mainly attributed to the heavy rainfall events due to the southwest monsoon and passage of tropical cyclones during the month namely, STS Enteng, TS Ferdie, TD Gener, TS Helen, TD Igme, and STY Julian. The RX1day and RX5day indicates notable rainfall extreme estimates that might have caused potential damage on both rice and corn crops with maximum 1-day and 5-day rainfall of 50-300mm and 200-400mm and above. This was mainly attributed to the Severe Tropical Storm Enteng during the first week of the month.

Meanwhile, the SPEI3 indicates near normal to slightly drier condition for the past three months in the entire region.

NDVI



SPEI3 (Jul-Aug-Sep)



RX1day



RX5day

