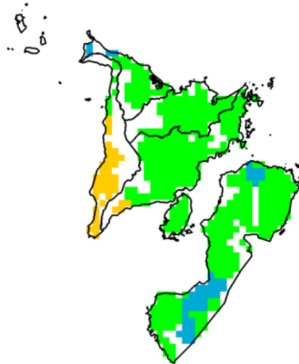
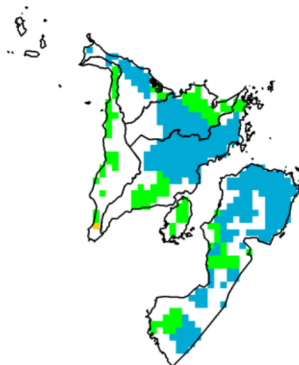


Region VI (Western Visayas)

Water Availability for Rice
Prevailing Stage : (II) Vegetative



Water Availability for Corn
Prevailing Stage : (I) Establishment



Provincial Values Regional Summary

	Mon. Ave. Rainfall (mm)	Rice CS (%)	Rice RS (%)	Corn CS (%)	Corn RS (%)
Negros Occidental	142.12	I 136.2	II 128.9	I 207.3	II 166.0
		III 125.6	IV 125.6	III 142.6	IV 164.8
Iloilo	136.11	I 101.3	II 94.2	I 175.2	II 132.3
		III 91.0	IV 91.0	III 108.8	IV 131.1
Guimaras	109.76	I 79.1	II 73.5	I 135.1	II 101.5
		III 71.0	IV 71.0	III 83.2	IV 100.5
Capiz	120.02	I 94.8	II 88.3	I 155.0	II 118.5
		III 85.4	IV 85.4	III 98.1	IV 117.5
Antique	112.27	I 46.8	II 44.8	I 75.0	II 66.2
		III 43.9	IV 43.9	III 60.1	IV 65.9
Aklan	164.28	I 123.6	II 116.5	I 189.4	II 153.7
		III 113.2	IV 113.2	III 131.8	IV 152.6

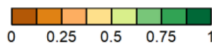
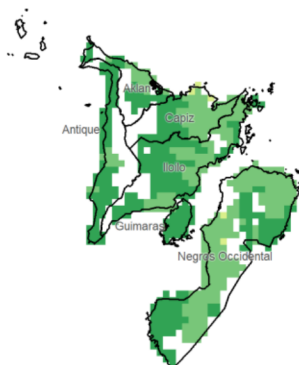
Legend :
■ Inadequate
■ Sufficient
■ Excess

All provinces in the Western Visayas region received sufficient amount of rainfall to support standing rice crops in the prevailing vegetative stage, except for Antique province which received insufficient rainfall amount and may have caused potential damage to crops. Meanwhile, excessive rainfall for corn crops was received by most provinces, which could have adversely affected standing corn crops in the prevailing establishment stage, while adequate rainfall for corn crops was received by Antique for the month.

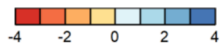
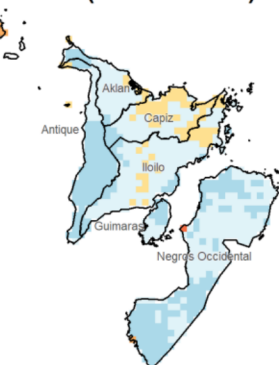
Despite this, NDVI maps indicate a generally healthy vegetation during the month. Based on the SPEI3, accumulated rainfall is near normal, with areas having slightly above normal conditions in the provinces of Antique and some portions of Negros Occidental.

No notable extreme rainfall events have affected the region as indicated in the RX1day and RX5day with accumulated rainfall that reached about 100 to 150mm.

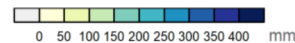
NDVI



SPEI3 (Oct-Nov-Dec)



RX1day



RX5day

