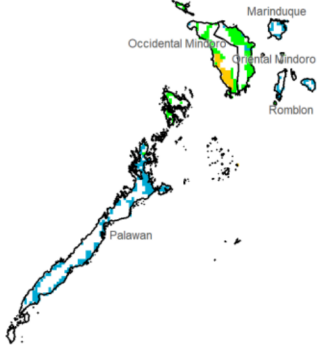
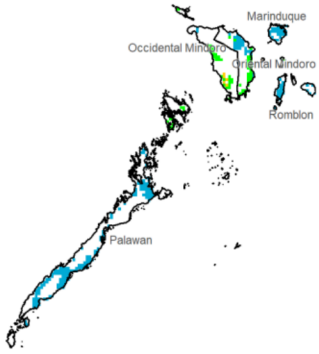


Region IV-B (MIMAROPA)

Water Availability for Rice
Prevailing Stage : (I) Nursery



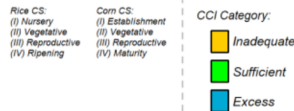
Water Availability for Corn
Prevailing Stage : (III) Reproductive



Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Marinduque	384.5	I	275.7	I	520.7
		II	258.6	II	403.2
		III	250.8	III	334.6
		IV	352.0	IV	399.7
Occidental Mindoro	203.0	I	75.5	I	128.2
		II	69.9	II	93.5
		III	67.3	III	74.8
		IV	101.8	IV	92.5
Oriental Mindoro	250.8	I	155.6	I	268.8
		II	145.4	II	209.3
		III	140.7	III	173.9
		IV	201.4	IV	207.5
Palawan	499.0	I	311.1	I	555.1
		II	292.8	II	442.2
		III	284.4	III	374.0
		IV	390.5	IV	438.8
Romblon	497.7	I	306.3	I	530.0
		II	291.0	II	432.5
		III	283.9	III	372.1
		IV	372.9	IV	429.5

Crop Stage (CS) highlighted in bold is the dominant stage during the month of December

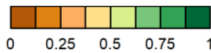


Regional Summary

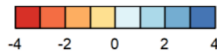
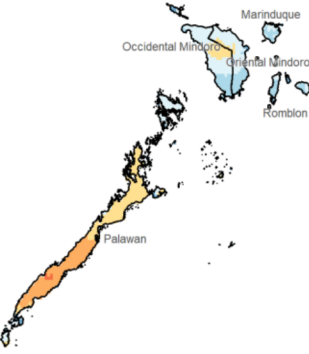
The rainfall for the month was excessive for the month which might have caused potential damage to both rice and corn crops at any of the crop stages in Marinduque, Palawan, and Romblon. Meanwhile, the rainfall for the month was sufficient to support both rice and corn crops, particularly, rice crops at the prevailing nursery and corn crops at the prevailing reproductive stage in Occidental and Oriental Mindoro.

The NDVI indicates generally healthy vegetation for the month in most farm areas of the region. The SPEI3 shows slightly wetter than normal conditions in most parts of Marinduque and Romblon, and slightly drier than normal in southern part of Palawan, while generally near normal conditions in the rest of the region. The one-day and cumulative five-day rainfall are notably high, which is mostly attributed to the influence of TD Querubin.

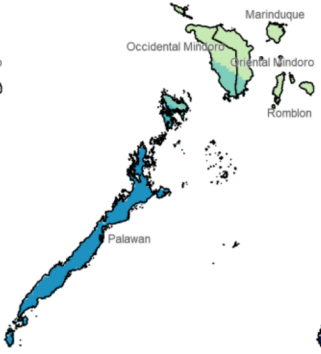
NDVI



SPEI3 (Oct-Nov-Dec)



RX1day



RX5day

