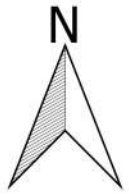












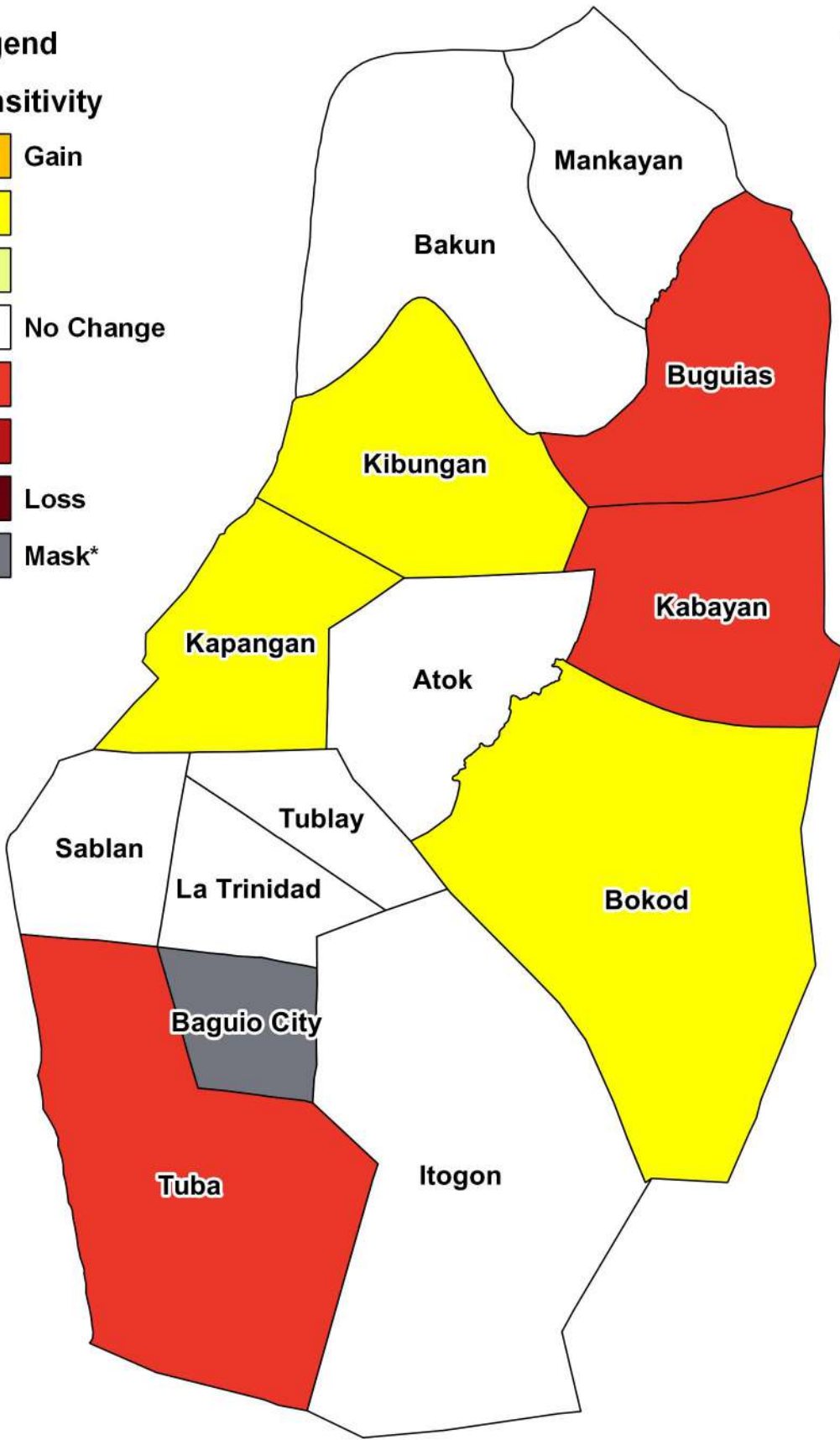
# Sensitivity: Cabbage



## Legend

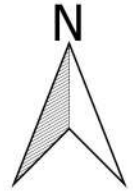
### Sensitivity

-  Gain
-  Gain
-  Gain
-  No Change
-  Loss
-  Loss
-  Loss
-  Loss
-  Loss
-  Mask\*













Coordinate Reference System:  
WGS 84

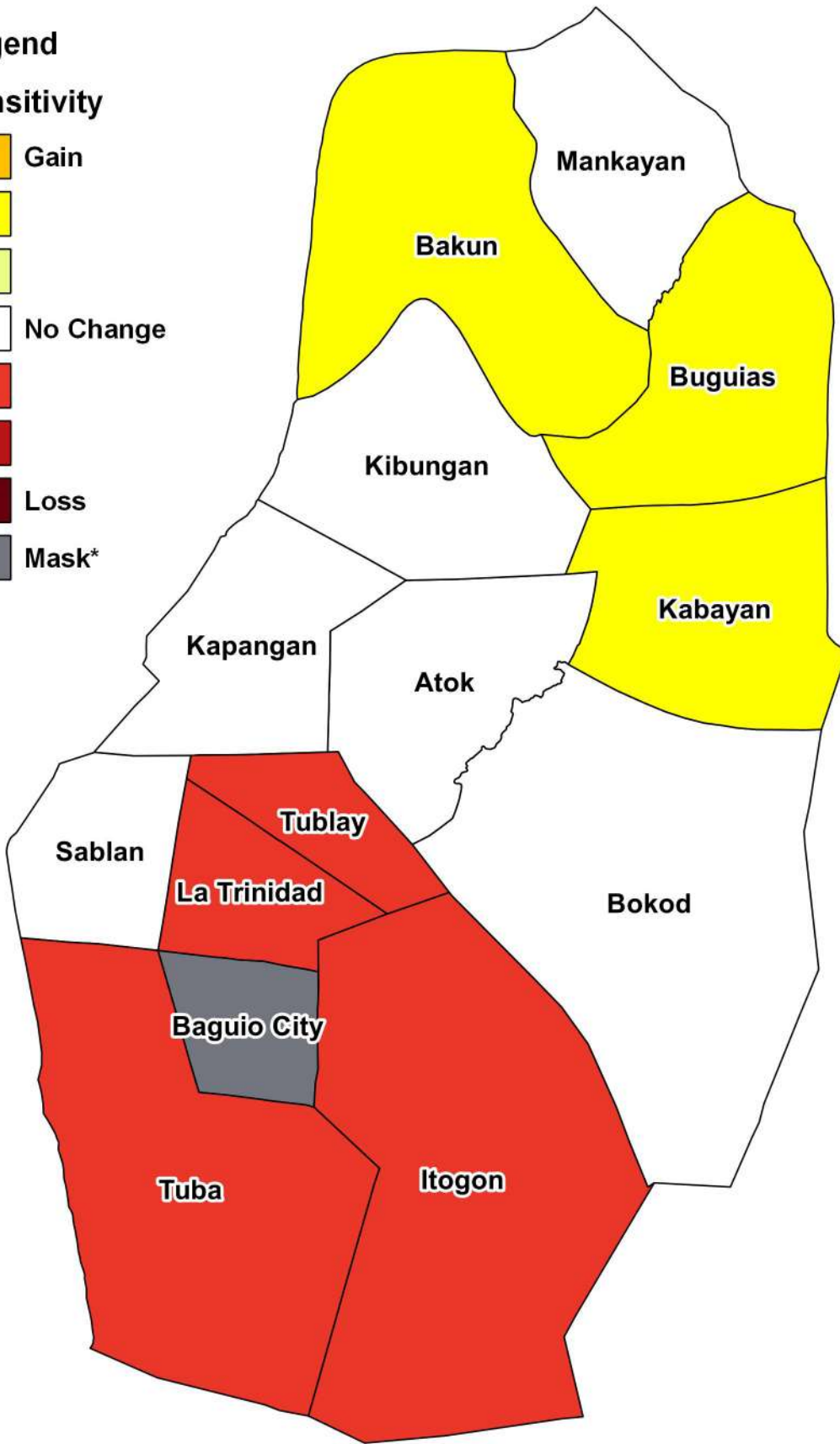
# Sensitivity: Rice



## Legend

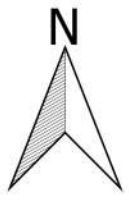
### Sensitivity

-  Gain
-  Gain
-  Gain
-  No Change
-  Loss
-  Loss
-  Loss
-  Loss
-  Loss
-  Mask\*













Coordinate Reference System:  
WGS 84

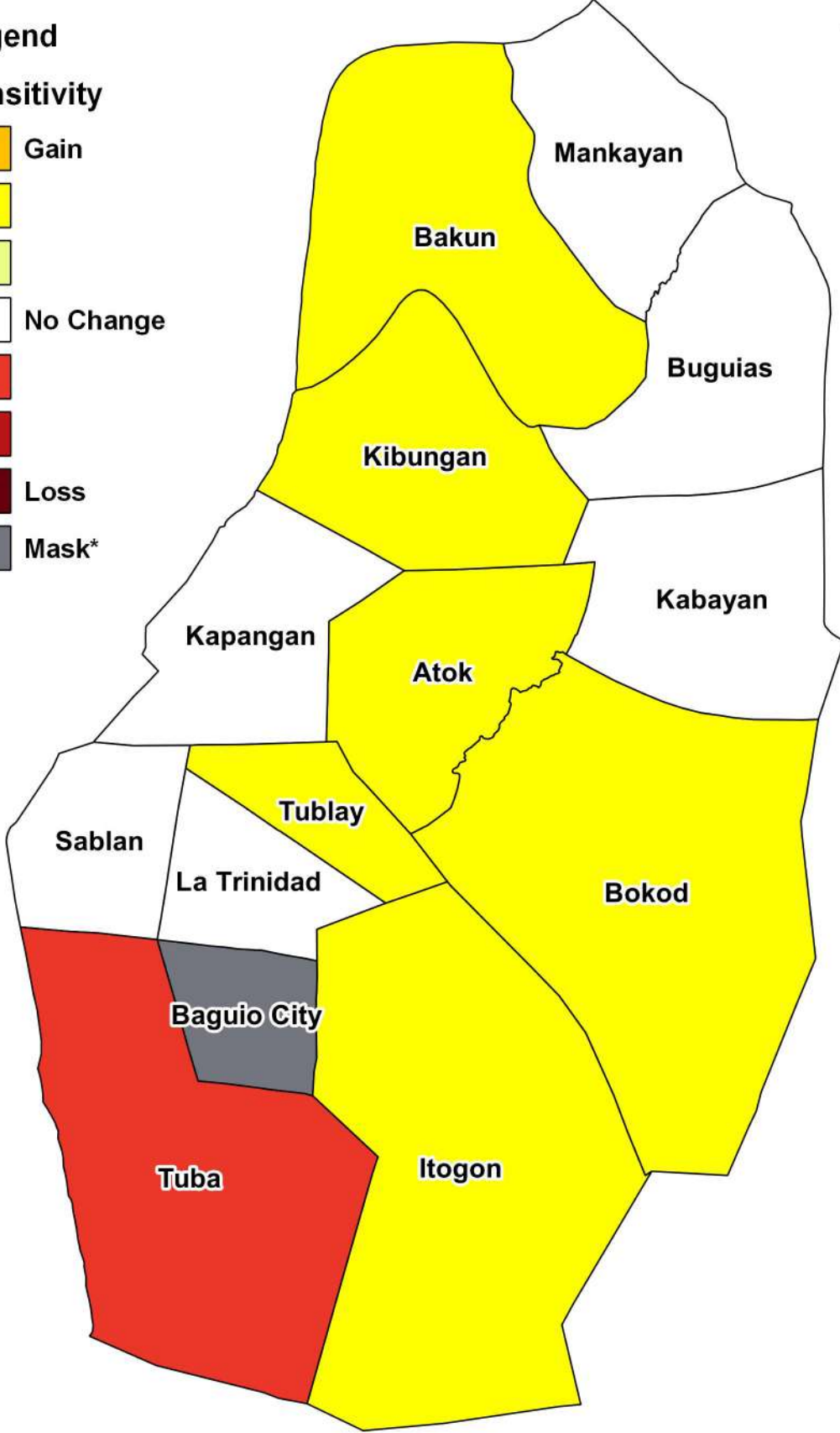
# Sensitivity: Sweet Potato



## Legend

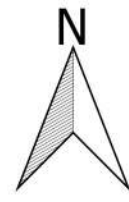
### Sensitivity

-  Gain
-  Gain
-  Gain
-  No Change
-  Loss
-  Loss
-  Loss
-  Loss
-  Loss
-  Mask\*












Coordinate Reference System:  
WGS 84

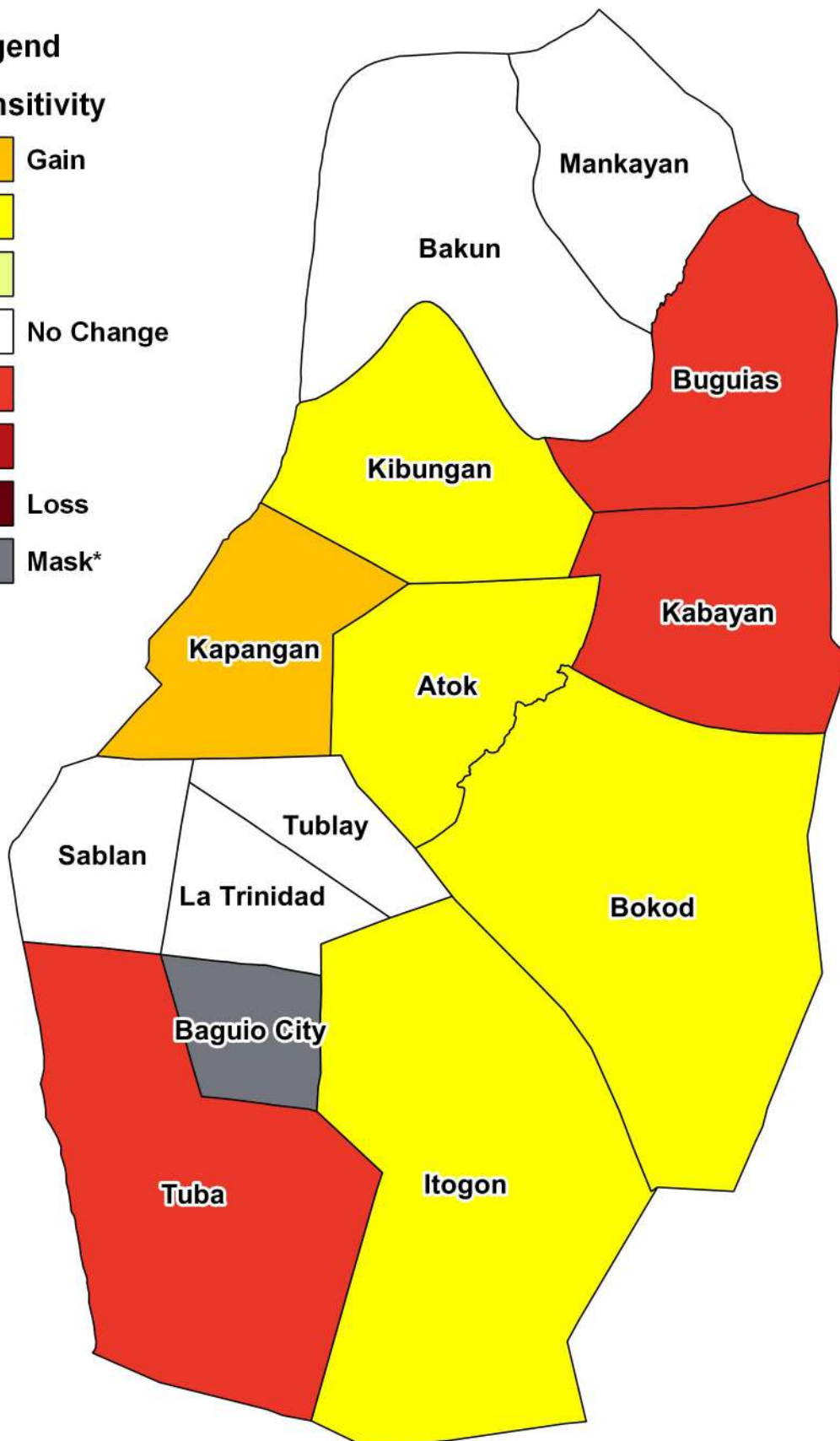
# Sensitivity: White Potato



## Legend

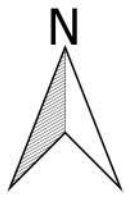
### Sensitivity

-  Gain
-  Gain
-  Gain
-  No Change
-  Loss
-  Loss
-  Loss
-  Loss
-  Mask\*












Coordinate Reference System:  
WGS 84

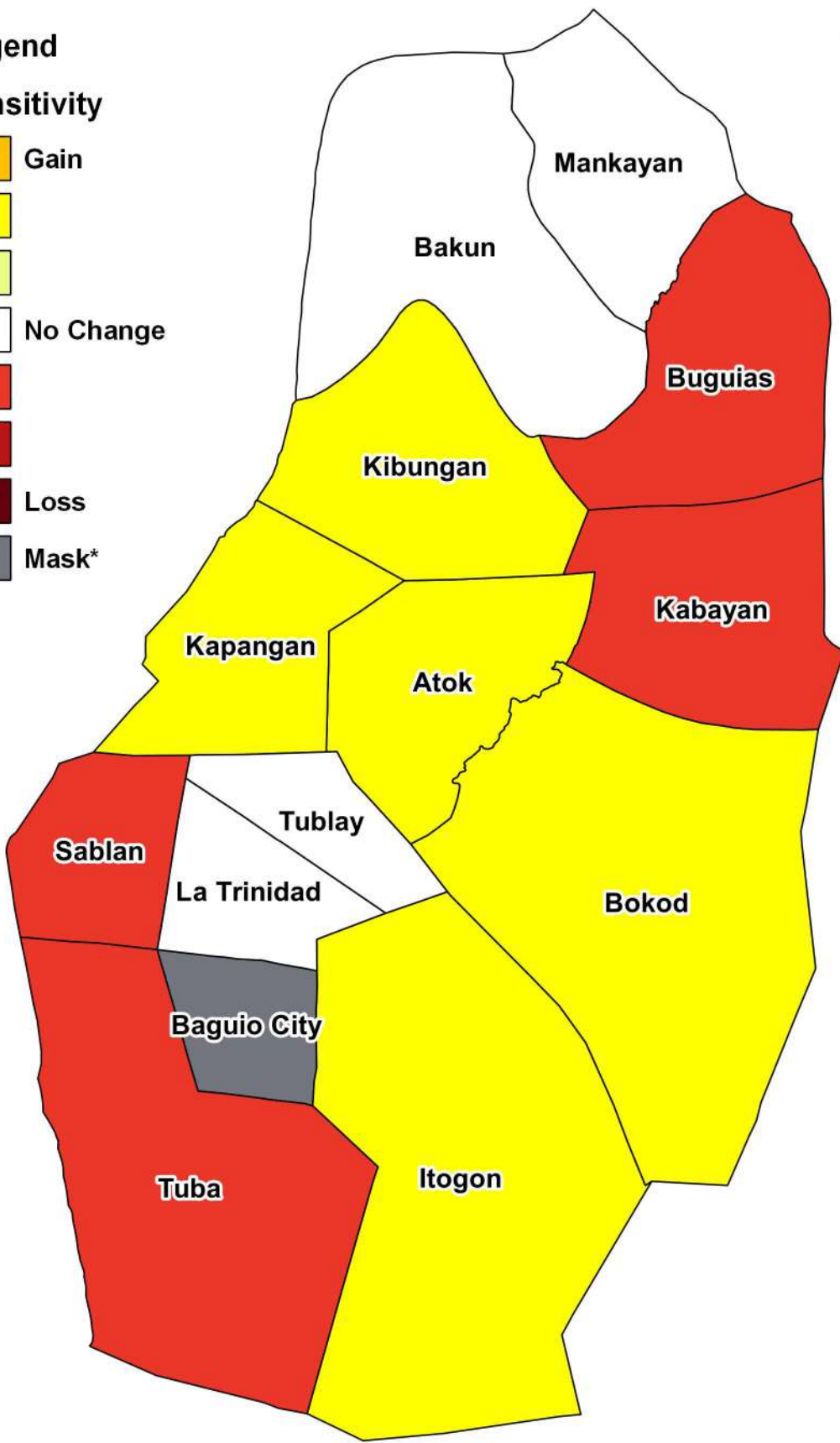
# Sensitivity: Carrot



## Legend

### Sensitivity

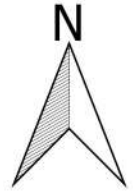
-  Gain
-  Gain
-  Gain
-  No Change
-  Loss
-  Loss
-  Loss
-  Loss
-  Mask\*



Coordinate Reference System:  
WGS 84

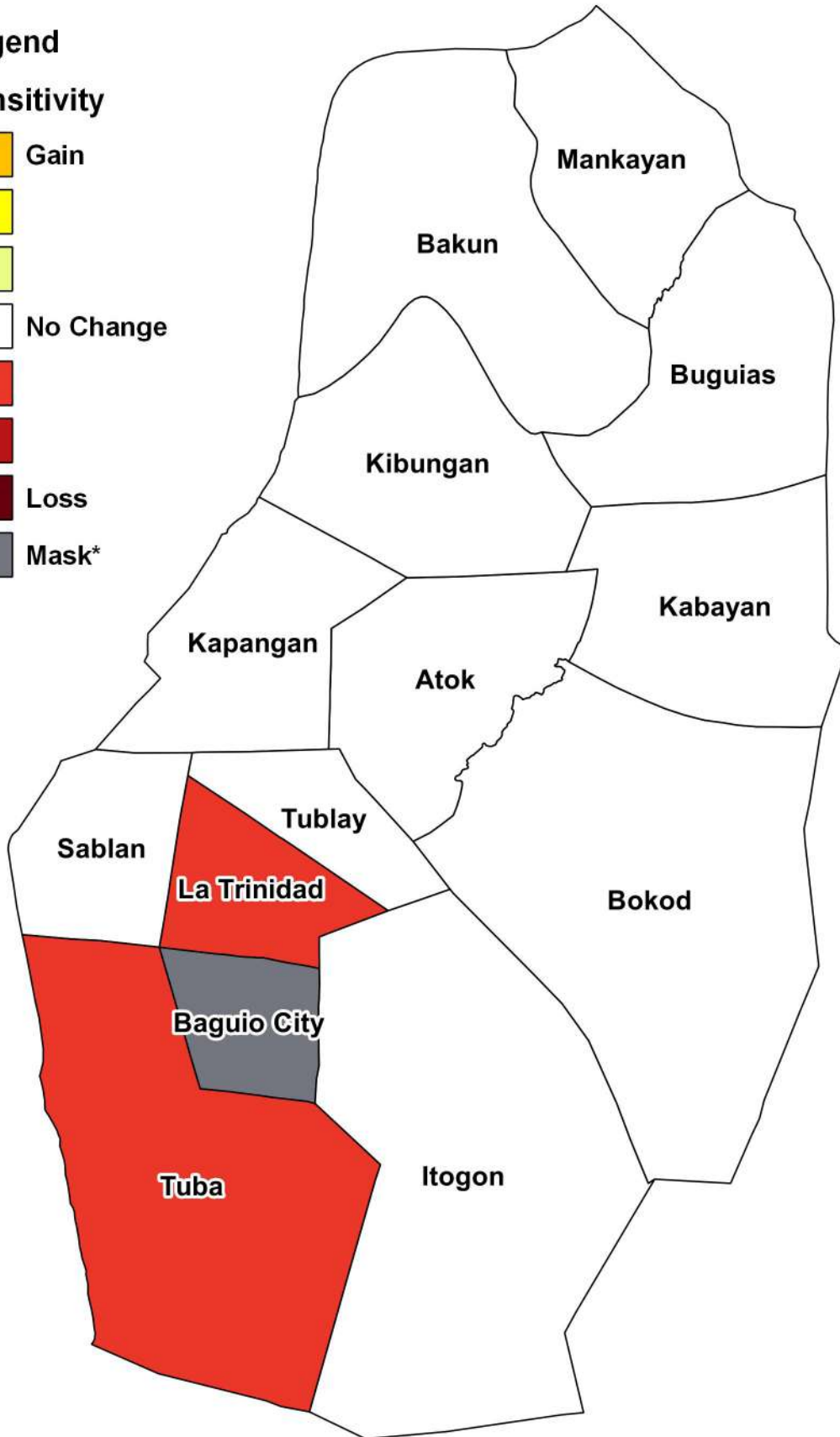
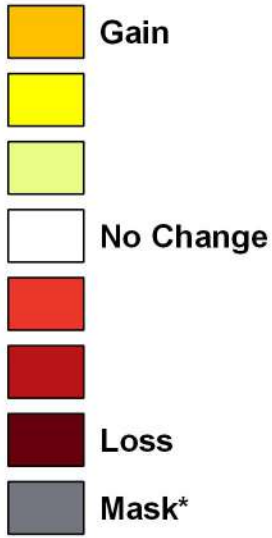


# Sensitivity: Coffee



## Legend

### Sensitivity



Coordinate Reference System:  
WGS 84

