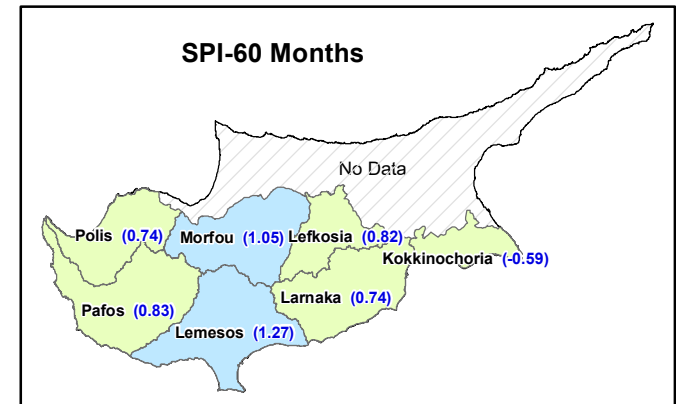
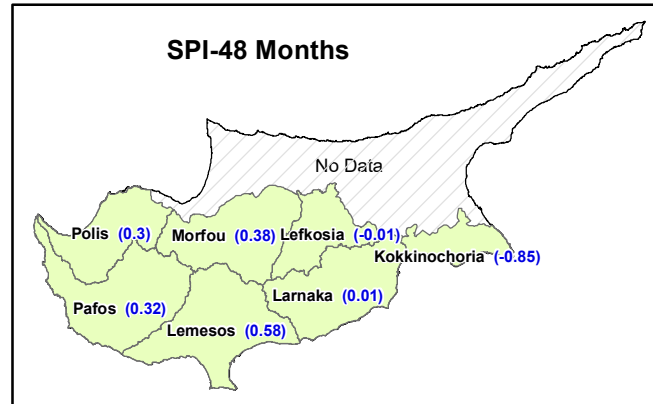
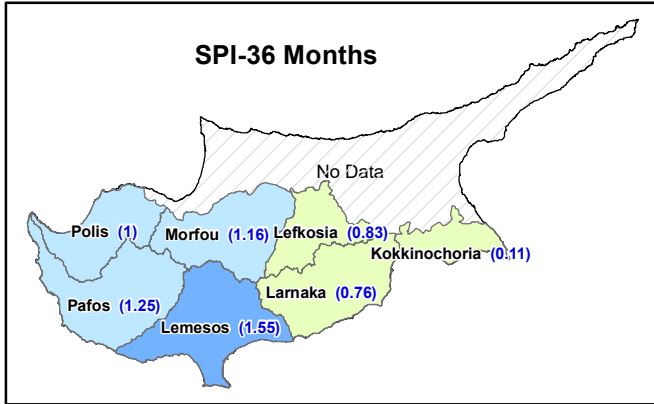
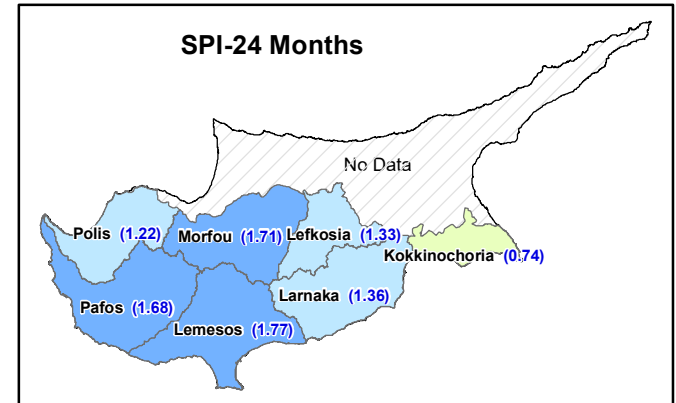
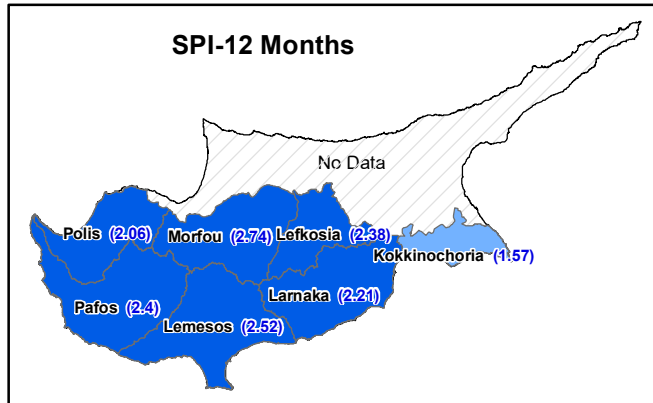
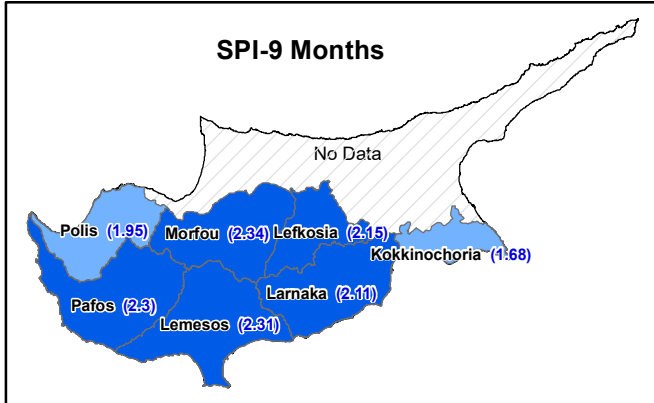
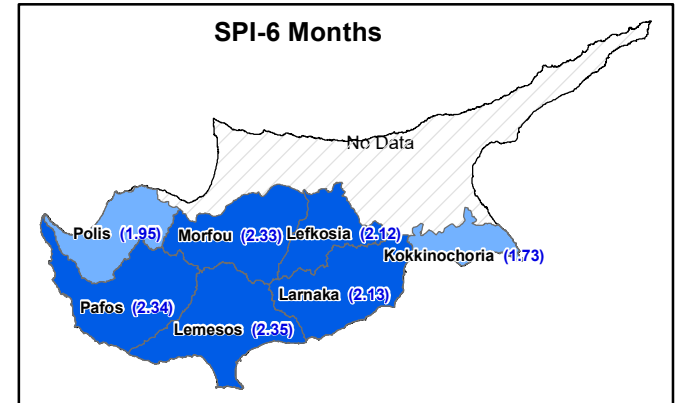
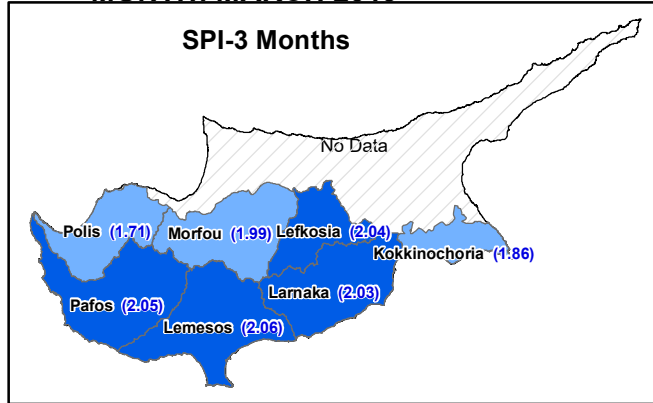
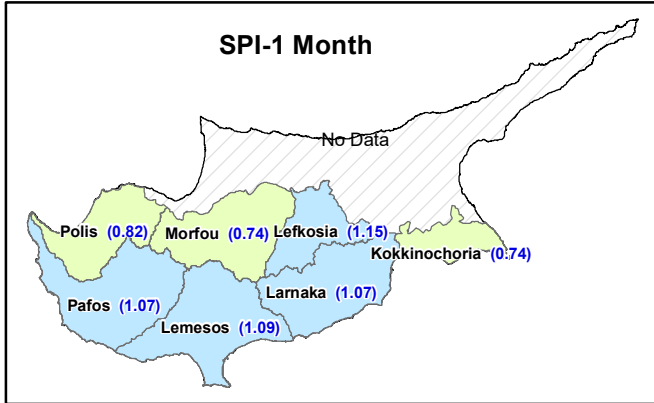


**STANDARDIZED PRECIPITATION INDEX (SPI) PER HYDROLOGICAL REGION**  
**MONTH: MARCH 2019**



<b>Legend: SPI VALUES (According to WMO)</b>		<b>Notes: (According to WMO-No.1090)</b>	
<span style="display:inline-block; width:15px; height:15px; background-color:red; border:1px solid black;"></span> -2.0 and less : extremely dry	<span style="display:inline-block; width:15px; height:15px; background-color:lightblue; border:1px solid black;"></span> 1.0 to 1.49 : moderately wet	SPI-1 to SPI-3 are indicators for immediate impacts such as reduced soil moisture, snowpack, and flow in smaller creeks	
<span style="display:inline-block; width:15px; height:15px; background-color:orange; border:1px solid black;"></span> -1.5 to -1.99 : severy dry	<span style="display:inline-block; width:15px; height:15px; background-color:blue; border:1px solid black;"></span> 1.5 to 1.99 : very wet	SPI-3 to SPI-12 are indicators for reduced stream flow and reservoir storage	
<span style="display:inline-block; width:15px; height:15px; background-color:yellow; border:1px solid black;"></span> -1.0 to -1.49 : moderately dry	<span style="display:inline-block; width:15px; height:15px; background-color:darkblue; border:1px solid black;"></span> 2.0 and more : extremely wet	SPI-12 to SPI-48 are indicators for reduced reservoir and groundwater recharge	
<span style="display:inline-block; width:15px; height:15px; background-color:lightgreen; border:1px solid black;"></span> -0.99 to 0.99 : near normal			

**DEPARTMENT OF METEOROLOGY**  
**MINISTRY OF AGRICULTURE, RURAL DEVELOPMENT**  
**AND ENVIRONMENT**