

**SELECTED PRE-SEASON RISK ANALYSIS CRITERIA**

<b>Factor</b>	<b>Current Level</b>	<b>Historic Average</b>
*Temperature Levels		
*Precipitation Levels		
*Humidity Levels		
*Palmer Drought Index		
*Keetch-Byram Drought Index		
*Energy Release Component		
*1000 Hour Fuel Moisture (Timber Fuels)		
*Vegetation Moisture Levels		
- Live Fuel Moisture (Brush Fuels)		
- Curing Rate (Grass Fuels)		
*Episodic Wind Events (Moisture Drying Days)		
*Unusual Weather Events Example: early killing frosts, blowdowns		
*Fires to Date		