

Parameters	Castrillón												San Diego				San Pedro				Santa Margarita							
	PM ₁	PM _{2.5}	PM ₁₀	SO ₂	NO ₂	NO	CO	O ₃	BEN	TOL	XIL	PM ₁	PM _{2.5}	PM ₁₀	PM ₁₀	SO ₂	NO ₂	NO	PM ₁	PM _{2.5}	PM ₁₀	SO ₂	NO ₂	NO	CO	O ₃		
Surface Dewpoint (°C)																												
850 mb Dewpoint (°C)																												
850 hPa Wind Speed (m/s)																												
500 hPa Wind Speed (m/s)																												
200 hPa Wind Speed (m/s)																												
LFC – Level of free convection (hPa)																												
LI – Lifted Index (°C)																												
SI – Showalter Index (°C)																												
TI – Thompson Index (°C)																												
JI – Jefferson Index (°C)																												
K Index (°C)																												
TT - Total Total) (°C)																												
SWEAT																												
CAPE Total (J/kg)																												
CAPE 0-x km, AGL (J/kg)																												
sRH- storm-relative Helicity (0-3 km)(m ² s ⁻²)																												
EHI – Energy Helicity Index																												
VGP–Vorticity Generation Parameter (m s ⁻²)																												
CAP Strength (°C)																												
BRN - Bulk Richardson No.																												
BRN – BRN Shear (m s ⁻¹)																												
WBZ – WetBulb Zero Height (m)																												
Hail (cm)																												
WINDEX (m/s)																												
T ² Gust (m/s)																												
KO Index (°C)																												
Boyden Index																												
S Index (°C)																												
Surface pressure (hPa)																												
Surface temperature (°C)																												
1000 hPa Height (m)																												
Dirección (grados)																												
Surface Wind Speed (m/s)																												
Tc - Convective temperature (°C)																												
Tropopause height (m)																												
-20 °C Height (m)																												
-10 °C Height (m)																												
-5 °C Height (m)																												
0°C Height (m)																												
1º Inversion Height (m)																												
2º Inversion Height (m)																												
ccl-EL (m)																												
lfc-EL (m)																												
CCL - Convective condensation level (m)																												
LCL - Lifting condensation level (m)																												
1000-500 hPa (m)																												
1000-700 hPa (m)																												
1000-850 hPa (m)																												
850-500 hPa (m)																												
850-700 hPa (m)																												
700-500 hPa (m)																												
600- 400 hPa (m)																												