

WT	Season	Brief description
NE	Summer	Extended high pressure settled over the west of Ireland and low pressure in the Mediterranean Sea.
E	Summer	Synoptic situations characterized by high pressure over the British Isles and low pressure dominating over northern Africa.
SE	Winter	Low pressure extending towards Madeira and high pressure over northern Europe.
S	Summer, Winter	High pressure over the British Isles and low pressure established in the North Atlantic (Azores region).
SW	Winter	Low-pressure system to the west of Ireland with a large anticyclone over the Mediterranean region.
W	Summer, Winter	Low-pressure system over the North Atlantic with a high-pressure system over the Azores.
NW	Summer, Winter	Low-pressure system over the British Isles and a anticyclone system located over the Azores.
N	Summer	Azores high pressure near the islands and a low pressure over southern Europe and the Mediterranean basin.
C	Summer, Winter	Low-pressure center over the NW Iberian Peninsula
A	Summer, Winter	Extended high-pressure center between the Iberian Peninsula and the Azores Islands.