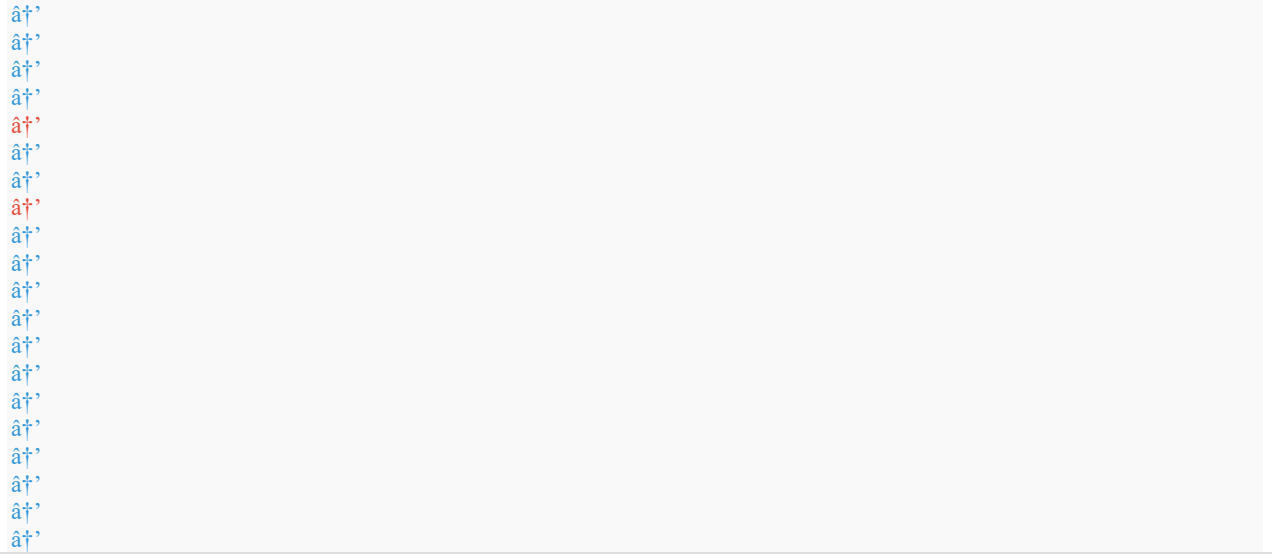


GLOBAL ATMOSPHERIC CIRCULATION

Mean Surface Wind Velocity & Directional Vectors

DATA REF: WMO-2024-V.01
PROJECTION: EQUIDISTANT CYLINDRICAL
RESOLUTION: 0.25 ARC-MINUTE



LAT: 0.0000 | LON: 0.0000

VELOCITY (M/S)

01530+

VECTOR DENSITY Standardized at 1.5 degrees. Arrows indicate primary flow direction relative to True North.

TEMPORAL RANGE 24-Hour Mean Average Analysis

Valid: 2024-05-20 / 12:00 UTC

ISOBARIC LEVEL 1000 hPa (Surface Level)

FOR CARTOGRAPHIC ILLUSTRATION PURPOSES ONLY ⚠ NOT FOR NAVIGATION