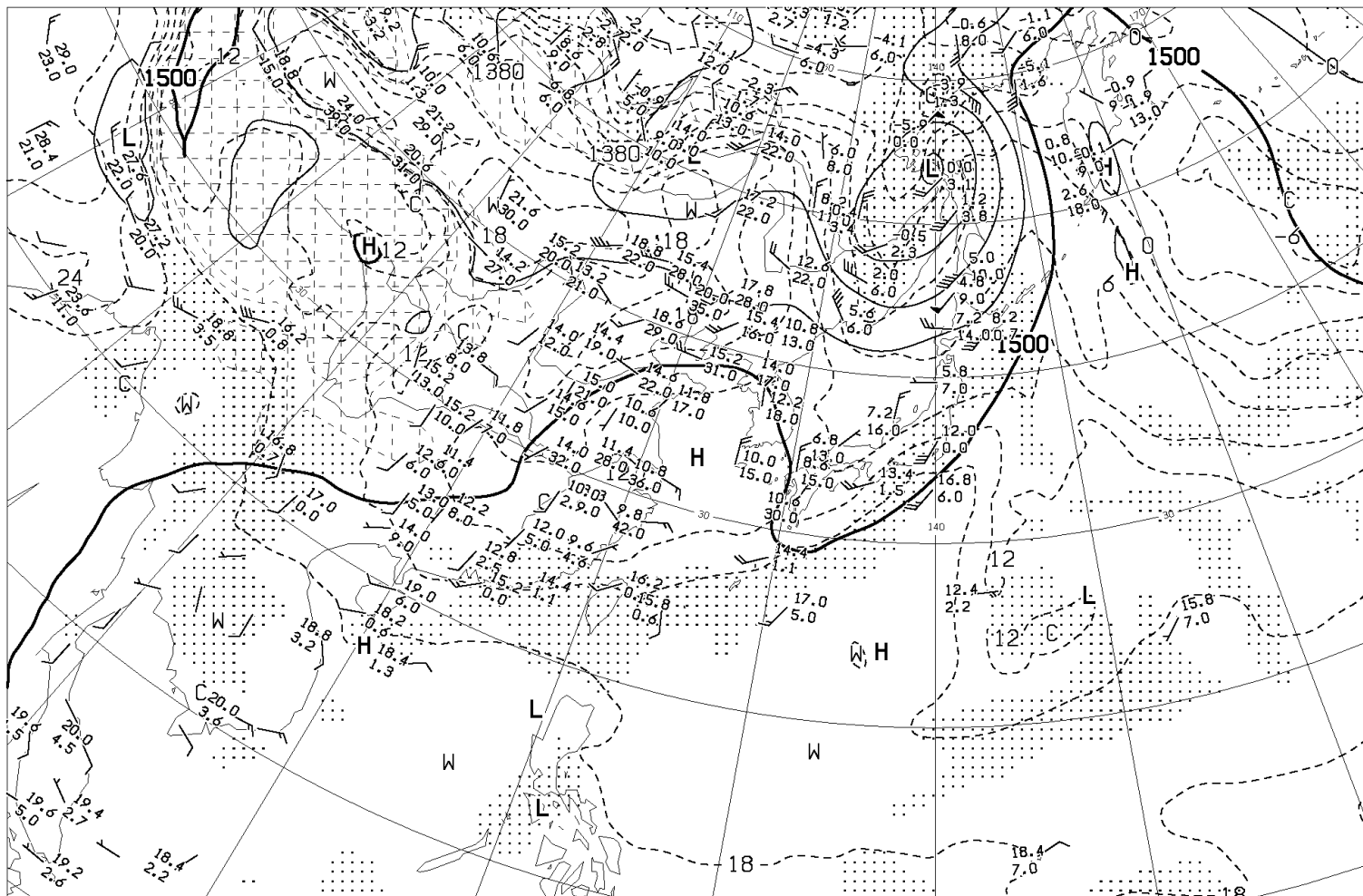


ANALYSIS 700hPa: HEIGHT(M), TEMP( $^{\circ}C$ ), WET AREA::( $T < TD < 3^{\circ}C$ )



ANALYSIS 850hPa: HEIGHT(M), TEMP( $^{\circ}C$ ), WET AREA::( $T < TD < 3^{\circ}C$ )

AUPQ78 170000UTC MAY 2016

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