



VARIABLE	Threshold (5/95%)
DLS	$p_5 = 9.25 \text{ m/s}$
H0	$p_{95} = 4039 \text{ m}$
K	$p_5 = 32.5 \text{ °C}$
SLI	$p_{95} = -2.08 \text{ °C}$
CAPE	$p_5 = 618.42 \text{ J/kg}$