

Parameter	Std. Dev.	Description
$T_x$	$\sqrt{2} \Delta(T_x) $	$\Delta(T_x)$ is difference in interpolations
$T_n$	$\sqrt{2} \Delta(T_n) $	$\Delta(T_n)$ is difference in interpolations
$T_{dewp}$	$\sqrt{2} \Delta(T_{dewp}) $	$\Delta(T_{dewp})$ is difference in interpolations
$e_a$	$\sqrt{2} \Delta(e_s) $	$\Delta(e_a)$ is difference in interpolations
$R_s$	$0.15 * R_s$	Estimated from different $R_s$ calculations
$R_{nl}$	$0.15 * R_{nl}$	Estimated from different $R_{nl}$ calculations
$U$	$0.25 * U$	Estimated