



Calculated from vlt_ThermStates.c		
Fit: $\rho_s / \rho = A' \tau^v$		
$C_0 = 1.20$	+	$A' = 2.544$
$C_0 = 1.10$	x	$A' = 2.455$
$C_0 = 1.06$	*	$A' = 2.417$
$C_0 = 1.05$	□	$A' = 2.407$
$C_0 = 1.04$	■	$A' = 2.397$
$C_0 = 1.03$	○	$A' = 2.387$
$C_0 = 1.02$	●	$A' = 2.377$
$C_0 = 1.01$	△	$A' = 2.367$
$C_0 = 1.00$	▲	$A' = 2.357$
$C_0 = 0.99$	▽	$A' = 2.346$
$C_0 = 0.98$	▼	$A' = 2.336$
$C_0 = 0.97$	◇	$A' = 2.326$
$C_0 = 0.90$	◆	$A' = 2.249$
$C_0 = 0.80$	○	$A' = 2.130$
$C_0 = 0.70$	●	$A' = 1.997$
$C_0 = 0.60$	○	$A' = 1.847$
$C_0 = 0.55$	○	$A' = 1.764$
$C_0 = 0.50$	○	$A' = 1.676$
$C_0 = 0.40$	●	$A' = 1.476$
$C_0 = 0.30$	○	$A' = 1.238$
$C_0 = 0.20$	○	$A' = 0.941$
$C_0 = 0.10$	○	$A' = 0.548$