

$U$ -mom'm eq.

$V$ -mom'm eq.

$W$ -mom'm eq.

$P$ -corr. eq.

$k$  eq.

$\varepsilon$  eq.

Call WJ-EARSM  $\rightarrow \mathcal{P}$   
Use standard  $\nu_t = C_\mu \frac{k^2}{\varepsilon}$

Call WJ-EARSM  $\rightarrow C_\mu^{\text{eff}}, a_{ij}^{(\text{ex})}$   
Use effective  $\nu_t^{\text{eff}} = C_\mu^{\text{eff}} \frac{k^2}{\varepsilon}$