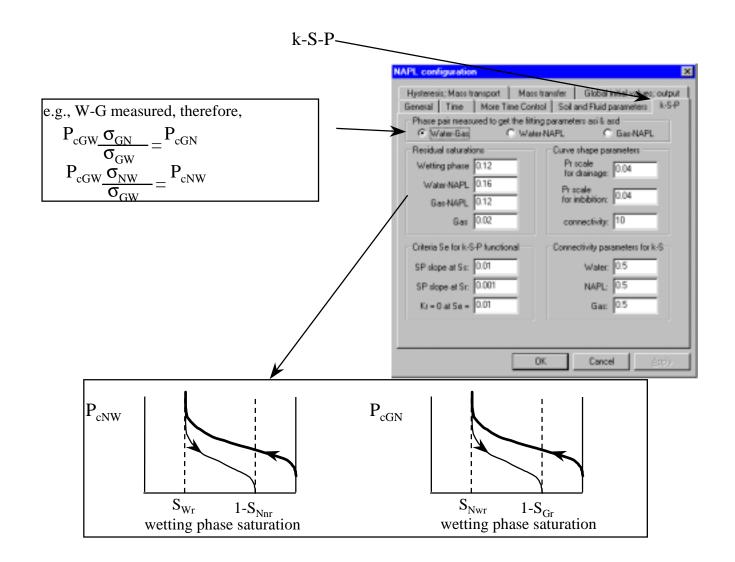
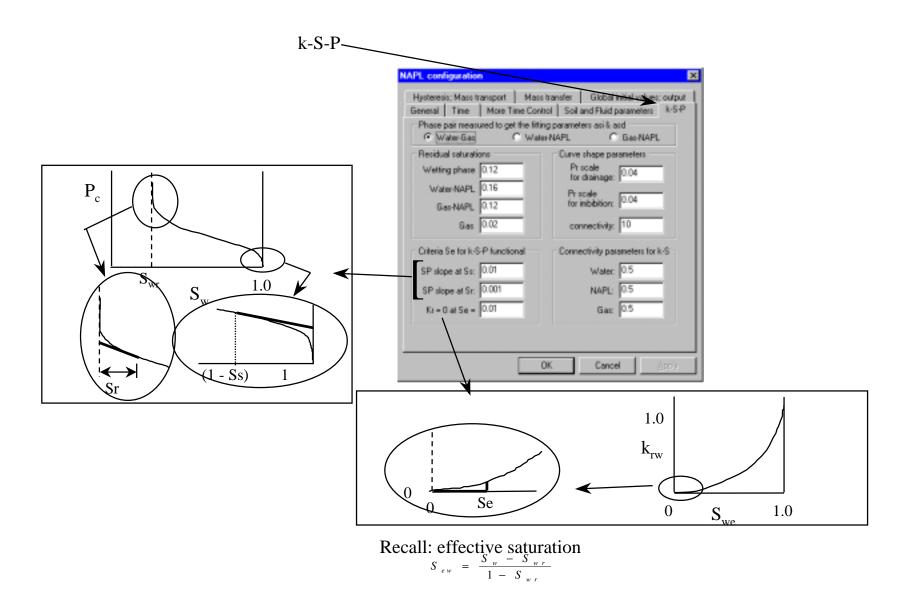
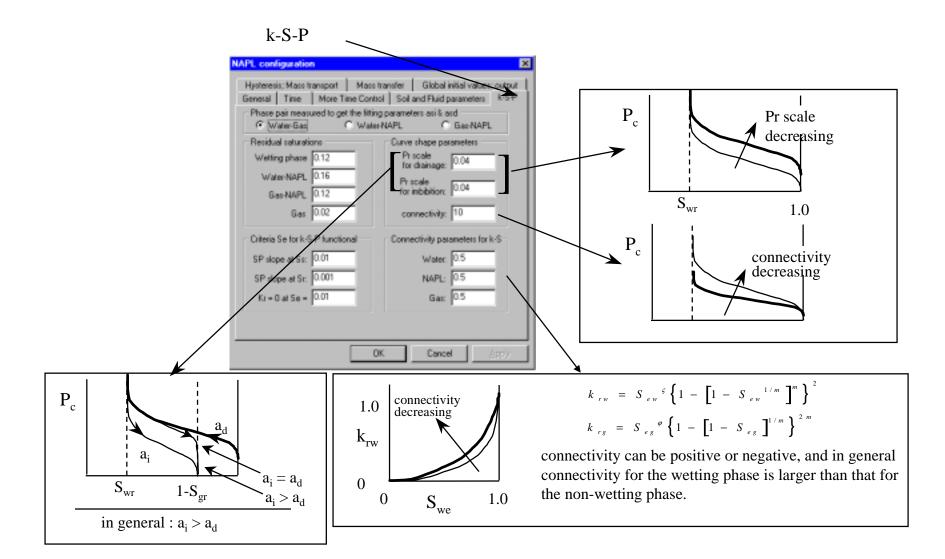
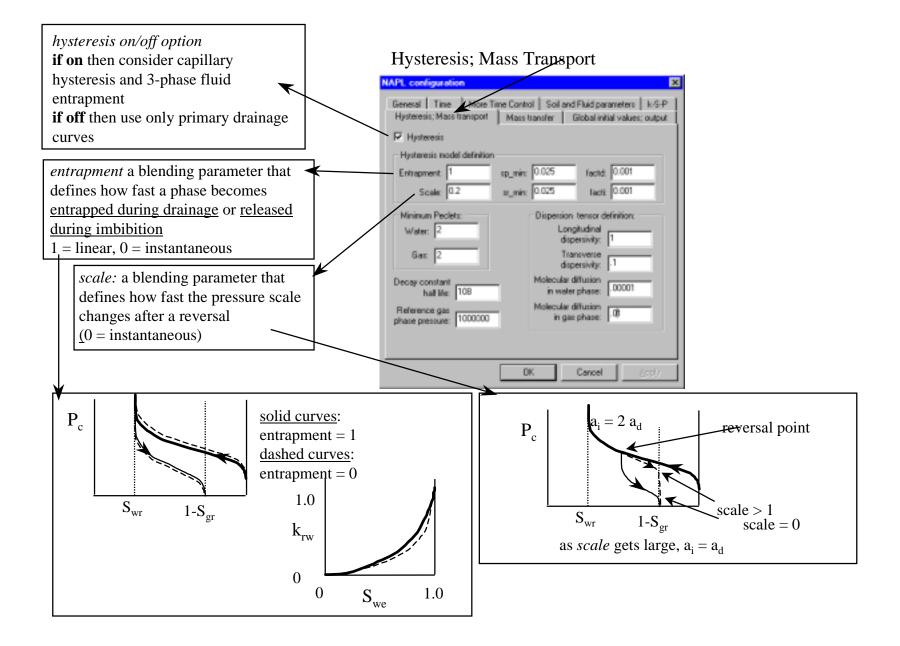


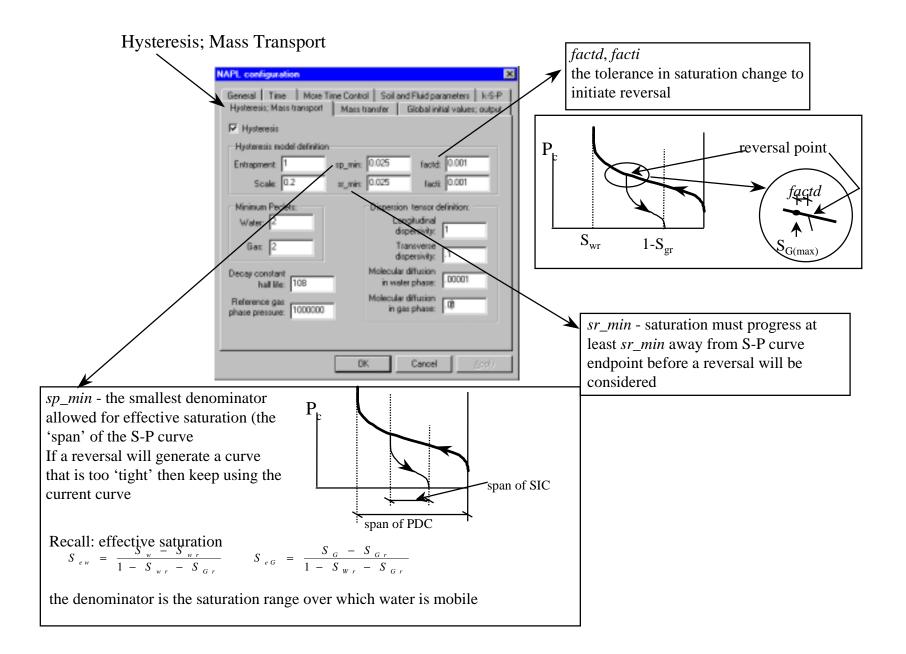
Soil and Fluid Parameters		
		scalar
x	$\begin{array}{c c} \mbox{MAPL configuration} \\ Hysteresis: Mass transport Mass transport Sol and Hud parameters Sol and Hud parameters Sol properties: Gravity: SOLETE Permeability: 3:5e H Porosity: 0:37 Bulk coil density: 0:37 Bulk coil density: 0:37 Bulk coil density: 1:30 Puid properties: Viacossilies: Permeability: 1:30 Puid properties: Permeability: 1:30 Pu$	N.SP

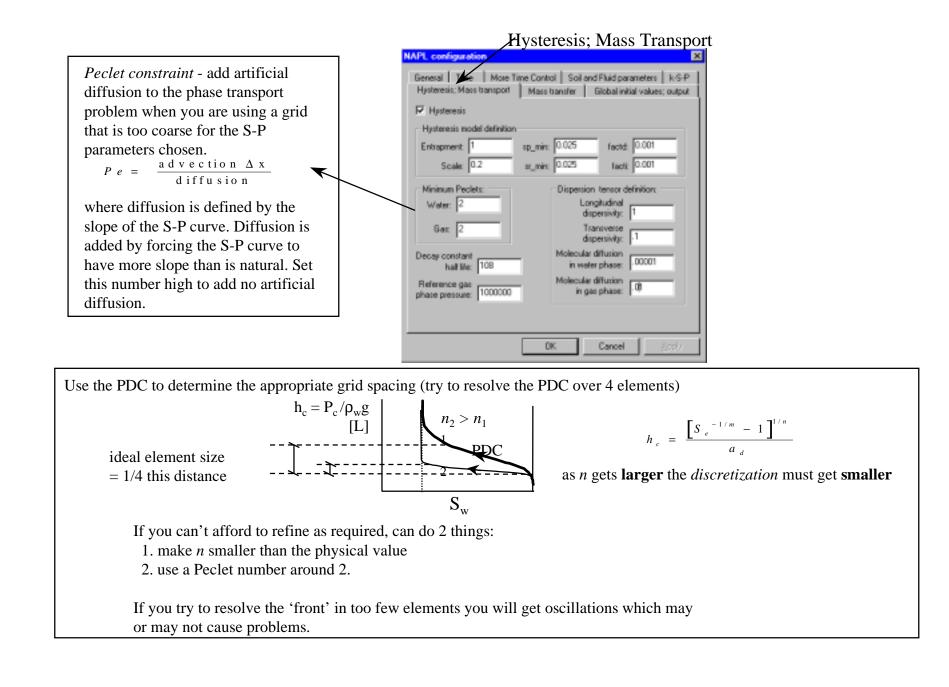


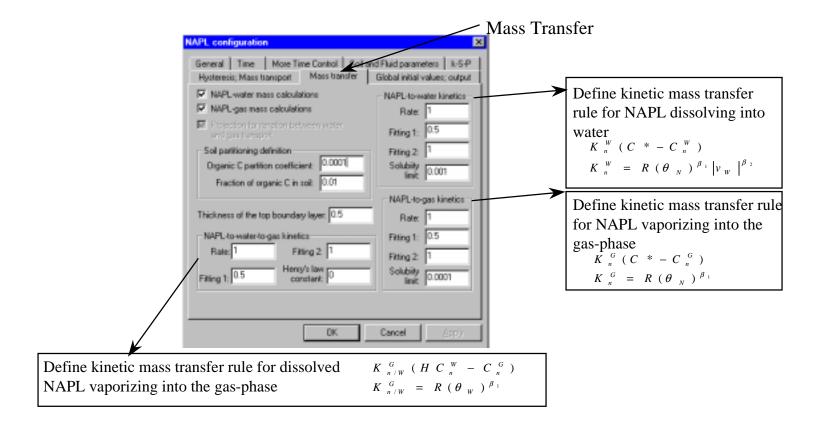


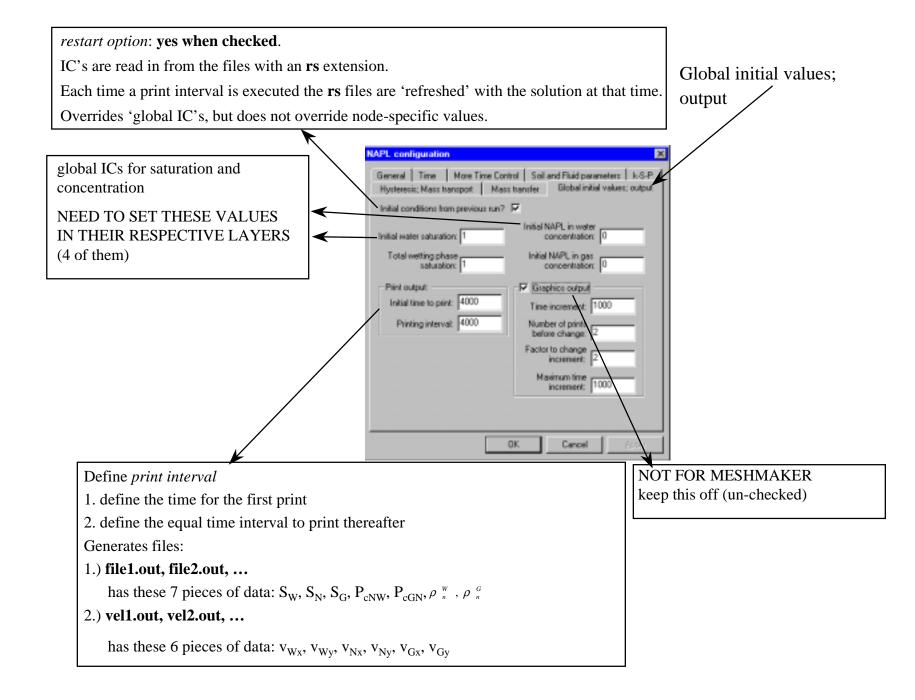






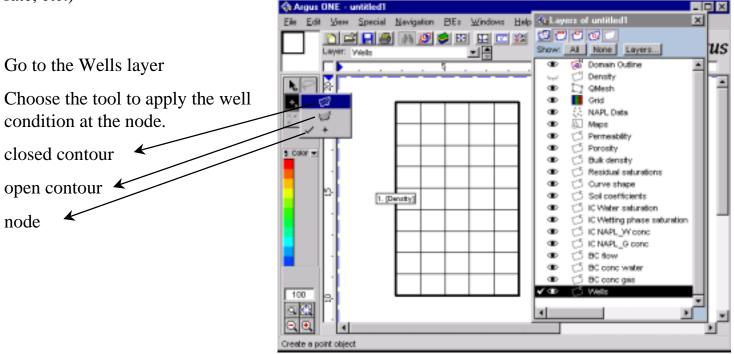




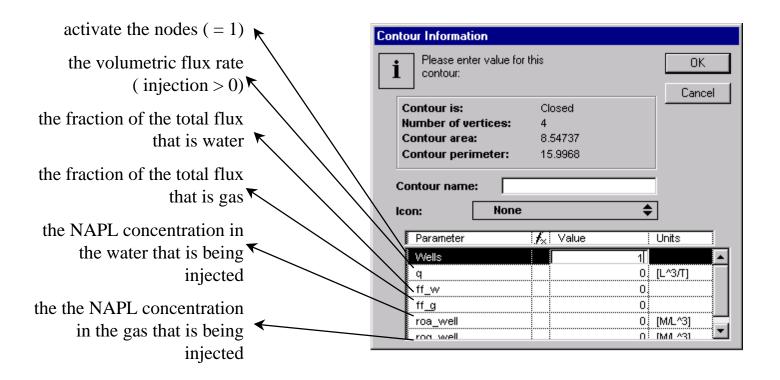


Point Source/Sink Terms (wells)

Use this condition to input known fluid flux conditions (e.g., water infiltration rate, NAPL application rate, etc.)



Well condition input window



Note, at extraction points (q < 0), the distribution of phases and the concentrations are assogned based on the solution.