wall = 0.01 + 1.00 cpu	wall = 0.18 + 1.00 cpu						
wall = 0.02 + 1.00 cpu	wall = 0.01 + 1.00 cpu						
wall = 0.01 + 1.00 cpu	wall = 0.06 + 1.00 cpu						
wall = 0.01 + 1.00 cpu	wall = 0.03 + 1.00 cpu	wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu	wall = 0.03 + 1.00 cpu			
wall = 0.01 + 1.00 cpu	wall = 0.02 + 1.00 cpu						
wall = 0.01 + 1.00 cpu	wall = 0.15 + 1.00 cpu	wall = 0.05 + 1.00 cpu					

wall = -0.00 + 1.01 cpu	wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu
wall = 0.01 + 1.00 cpu	wall = 0.00 + 1.00 cpu	wall = 0.01 + 1.00 cpu
		s s s s s s s s s s s s s s s s s s s
wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu	
wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu	
wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu	
Well 0.04 : 4.00 ep.;		
wall = 0.01 + 1.00 cpu	wall = 0.01 + 1.00 cpu	