String Tensions from C.-ratios on Hexagonal Lattices with N t = N x = 96, β = 4.0 0.435 conventional 0.430 0.425 0.420 0.415 [1, 1][1, 2]R and T in $-\log{\langle W(R,T) \rangle \langle W(R+1,T+1) \rangle} / {\langle W(R+1,T) \rangle \langle W(R,T+1) \rangle}$