

Show & Tell



Last week I showed you a different Granite (Diffused Anery) that is similar to this one. This one hatched in a clutch of eggs from a different adult female multi-het from Rich Hume's "white-sided" stock. We have not proven that they are white-sided (VS, heavily pied-sided) but that genetic reality is promising. I got only one of these from the first female's clutch of eggs last week and only one from the second female's clutch a week later. Again, that is not proof that this is an allele that's different from the p/s Granites. The white sides of this one extend to the very tip of the tail, just like white-sided mutants in other species. Fingers crossed this will be a new gene mutation in the corn snake's genetic tool box?