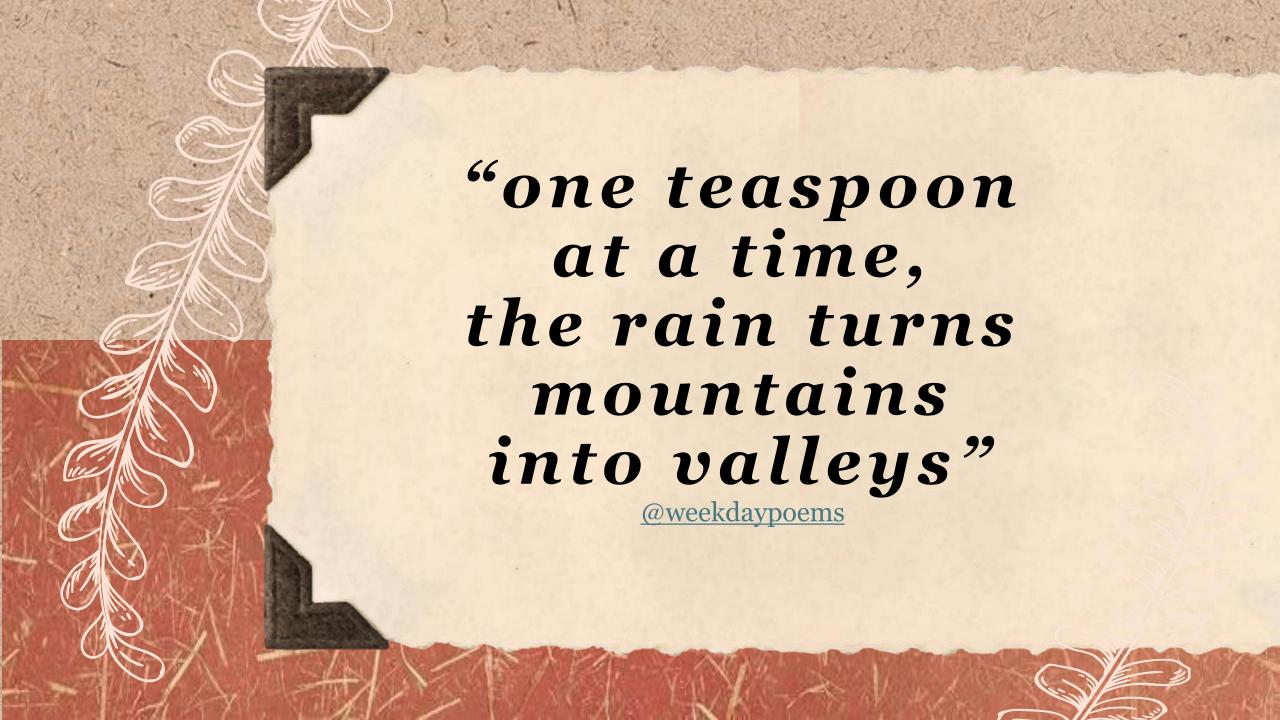
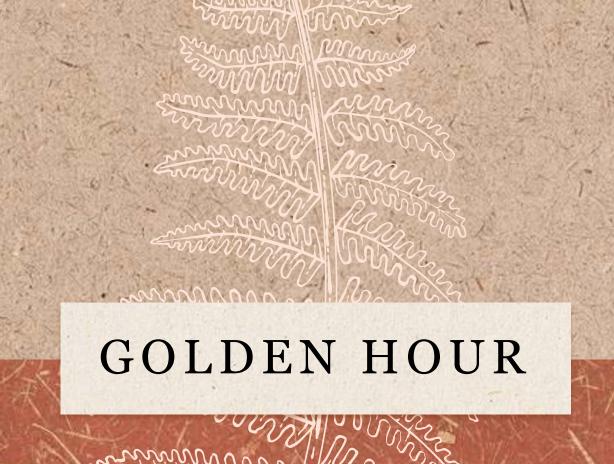


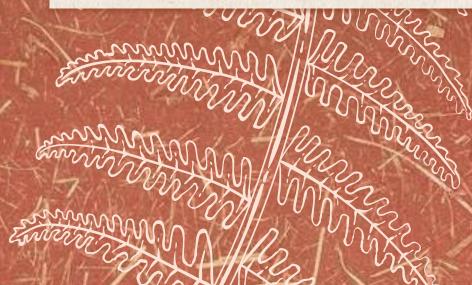




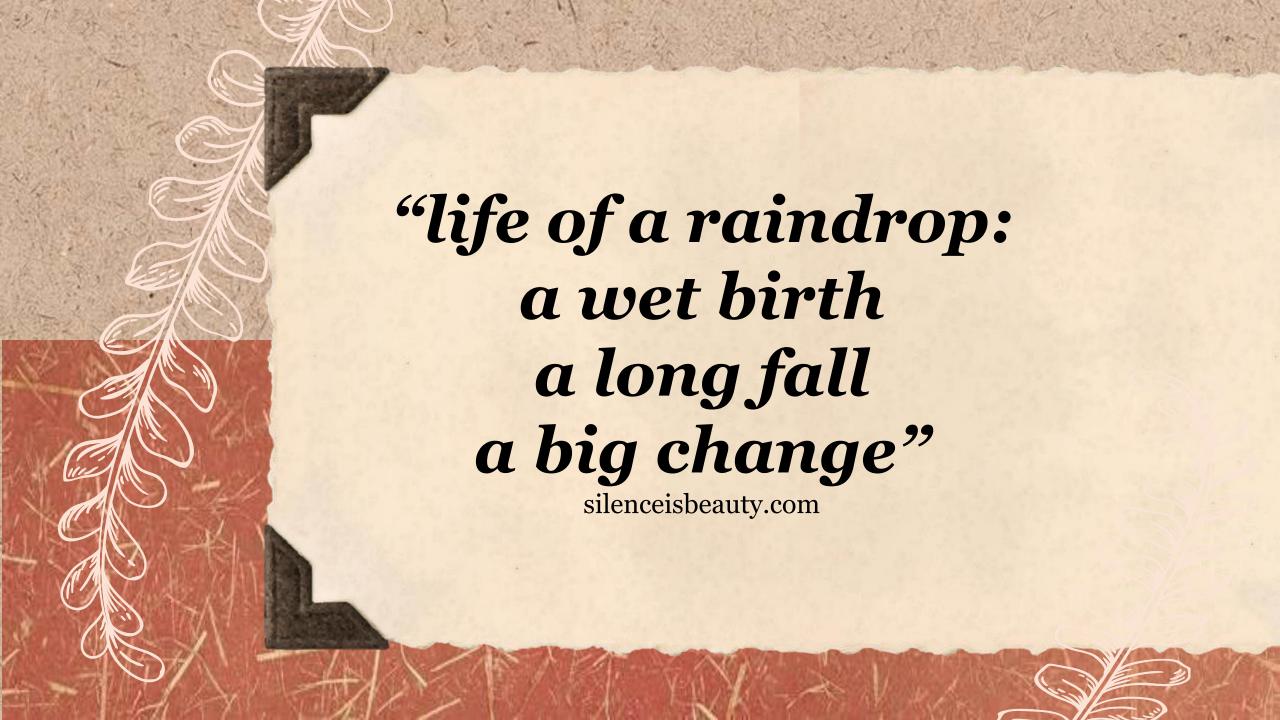
CAME...CLOUDS, COOLER TEMPS, LIGHTENING STORMS, AND DIVINE PERMISSION TO STAY INDOORS!











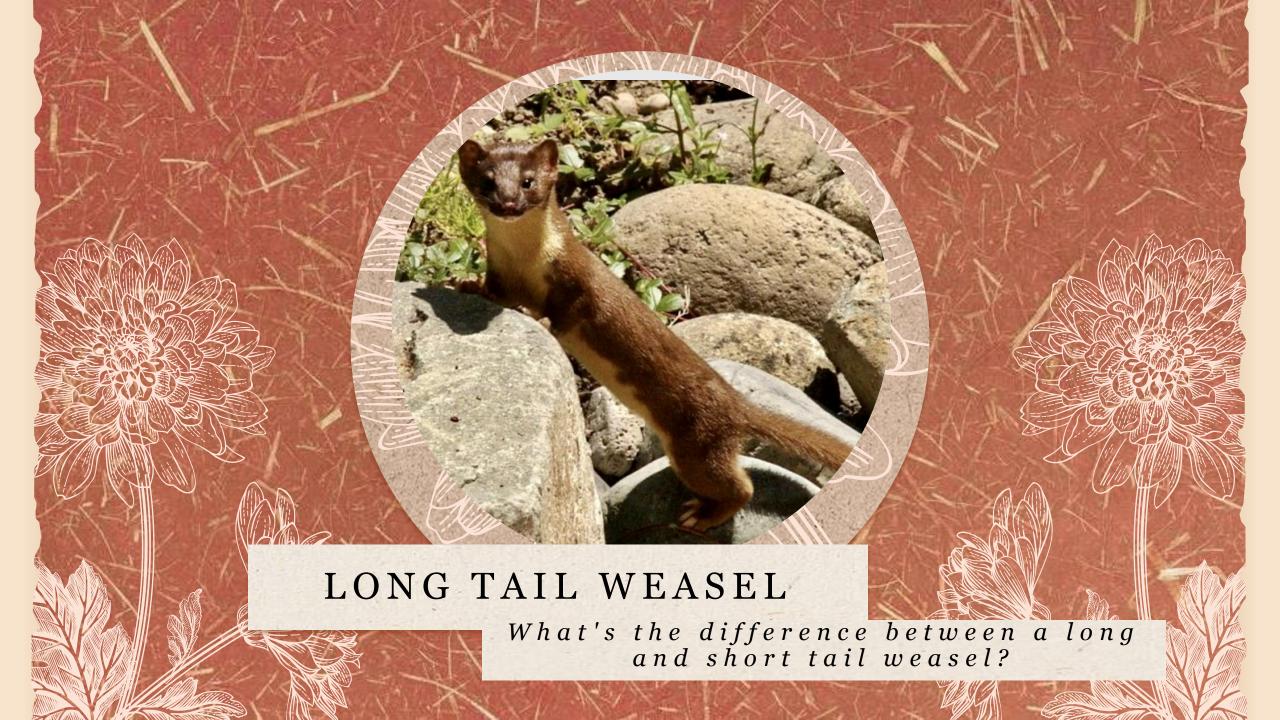




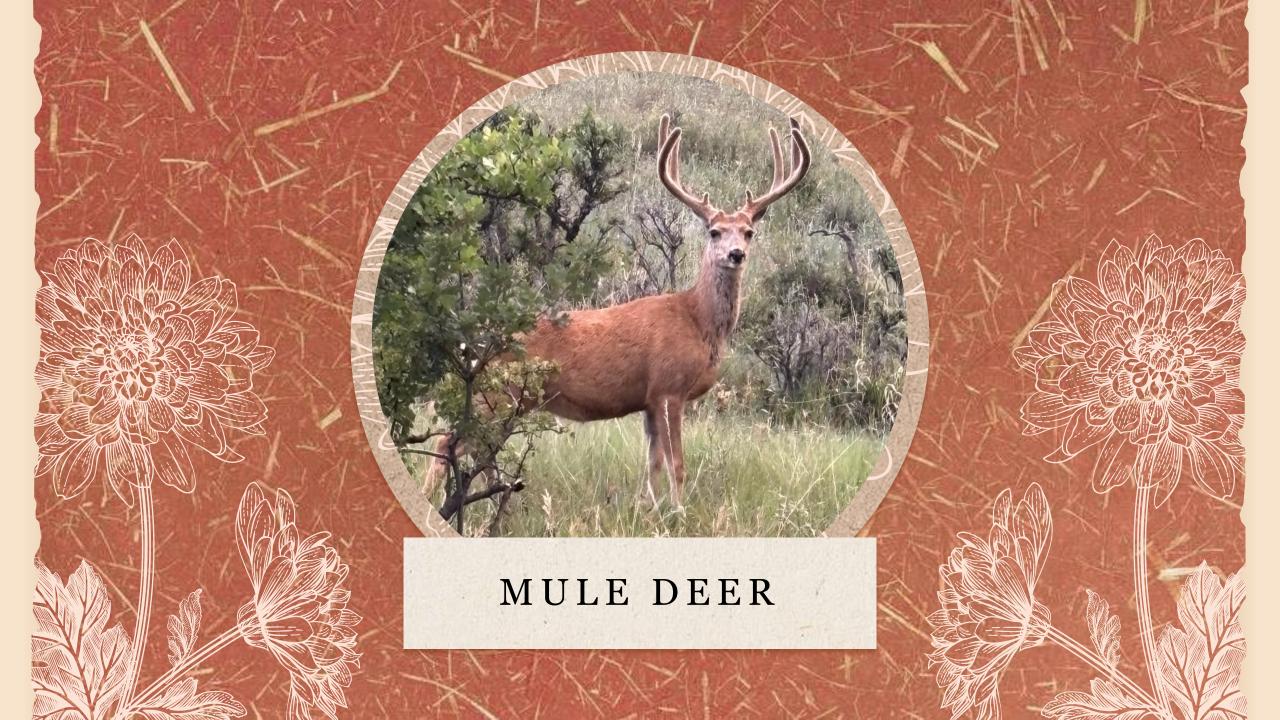












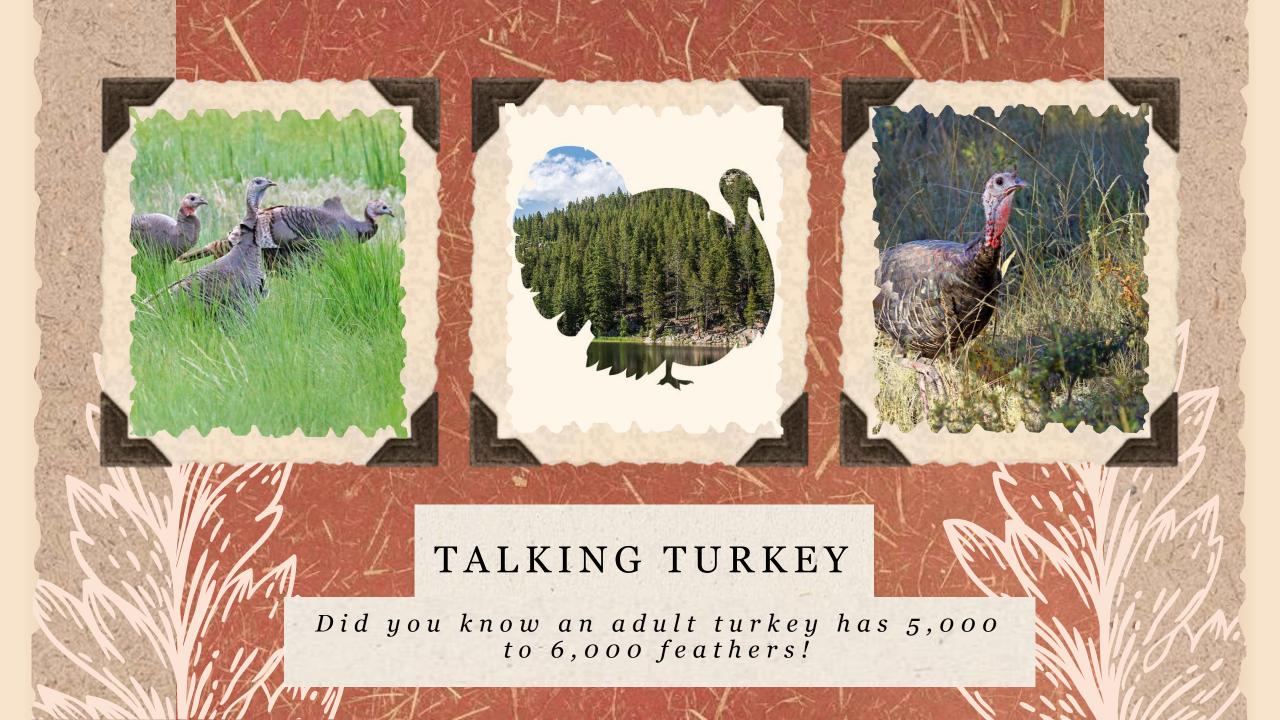


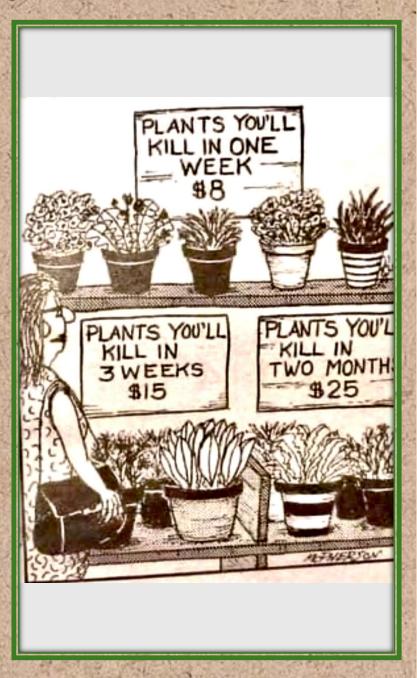








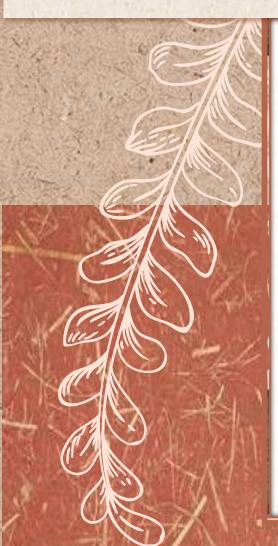






DURANGO THEIR DURANGO THEIR INFORMATION!! NUTRIENT & WATER STORAGE How to Build Soil for the Landscape You Want Soil that has an equal balance of aeration, water distribution, nutrient storage, and structure is ideal for plant life. RAINAGE Soil that has ideal Nutrient and Water Storage may look very similar to what you may see from the soil of an established garden bed or even raised bed and is ideal for vegetable and flower beds. Soil that has ideal aeration & nutrient distribution is ideal for plants that enjoy a nutrient rich diet without excessive water, like grasses, wildflowers, Make and succulents. improvements in Soil found around the Four Corners has a very distinct structure that has evolved the plant life in this are. Plant native plants that enjoy these specific levels of water distribution & structure. increments of 1/3 to maintain balance!

## HTTPS://WWW.DURANGONURSERY .COM/SOIL-BUILDING.HTML



## Treatment and Maintenance

Plants need air and water in their root zones. To remedy our clay soils, we must add organic matter and encourage the presence of soil microorganisms, both of which aid in decreasing compaction.

The alkaline nature of our soils will return over time if not maintained. Amend your soil every year with organic matter such as compost, worm castings or peat moss to build soil tilth and fertility. In annual and veggie beds, mix amendments into the top 6-8 inches of soil. In perennial beds and soils you cannot dig up top dress amendments around the root zone of plants. Remember that soil takes time- you won't fix your clay soil in a year.

## Plant Selection

It is your responsibility to select the right plants that are adapted to our clayey, alkaline soils. Native species have adapted to the growing conditions of this area. Still, regularly amending your soil can increase the lifespan of your plants.

WHAT'S YOUR SOIL
WHAT'S YOUR SOIL SAND CLAY SILT .... 10 - 30% clay 50 - 100% clay 0 - 10% clay 30 - 50% silt 0 - 45% silt 0 - 10% silt 0 - 45% sand 25 - 50% sand 80 - 100% sand







I don't know who needs to hear this but you're a great gardener.

That plant really should've tried harder.

**GARDENARYco** 







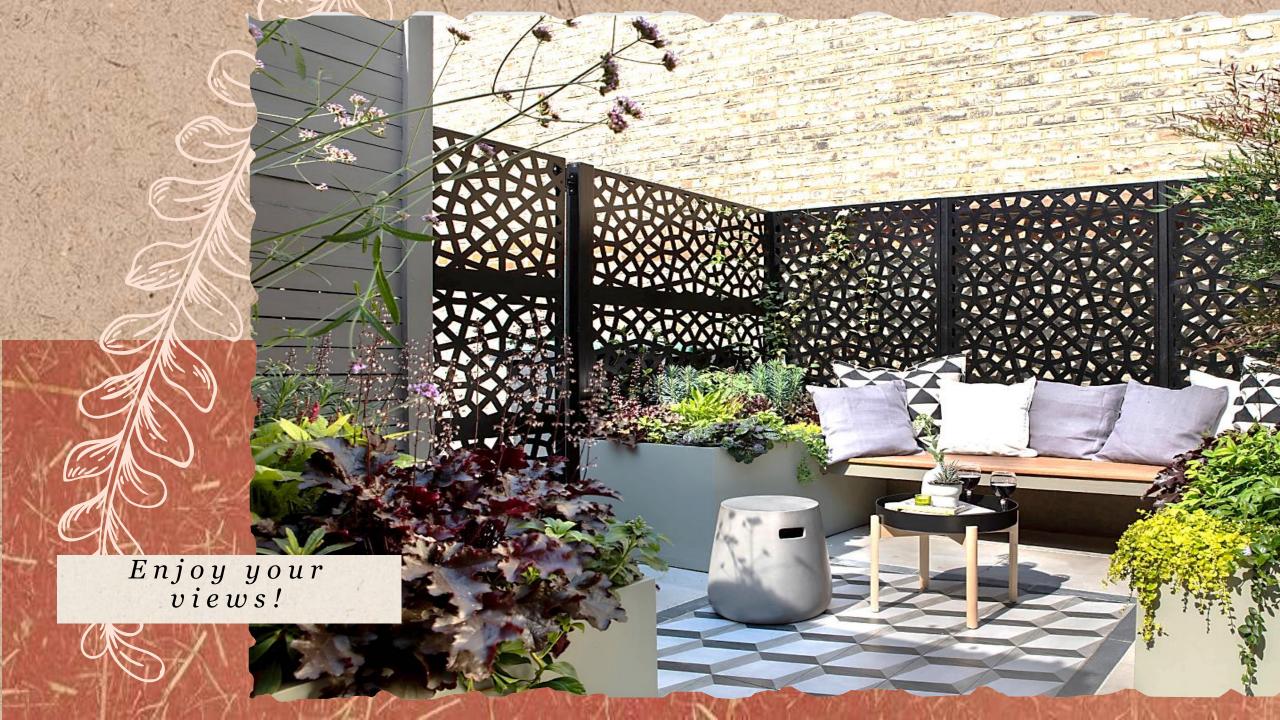


















CHERYL, JEFF, MIKE D., MARK, LEIGH-ANN, SARAH, NORA, JIM, CHRIS, DAVID, MIKE R., LORI, BILL, DEBORAH, JONATHAN, EDITH, MIKE H., MELANIE, GREG, & STEVE.

## YOU ARE MAAAAVALOUS!!



