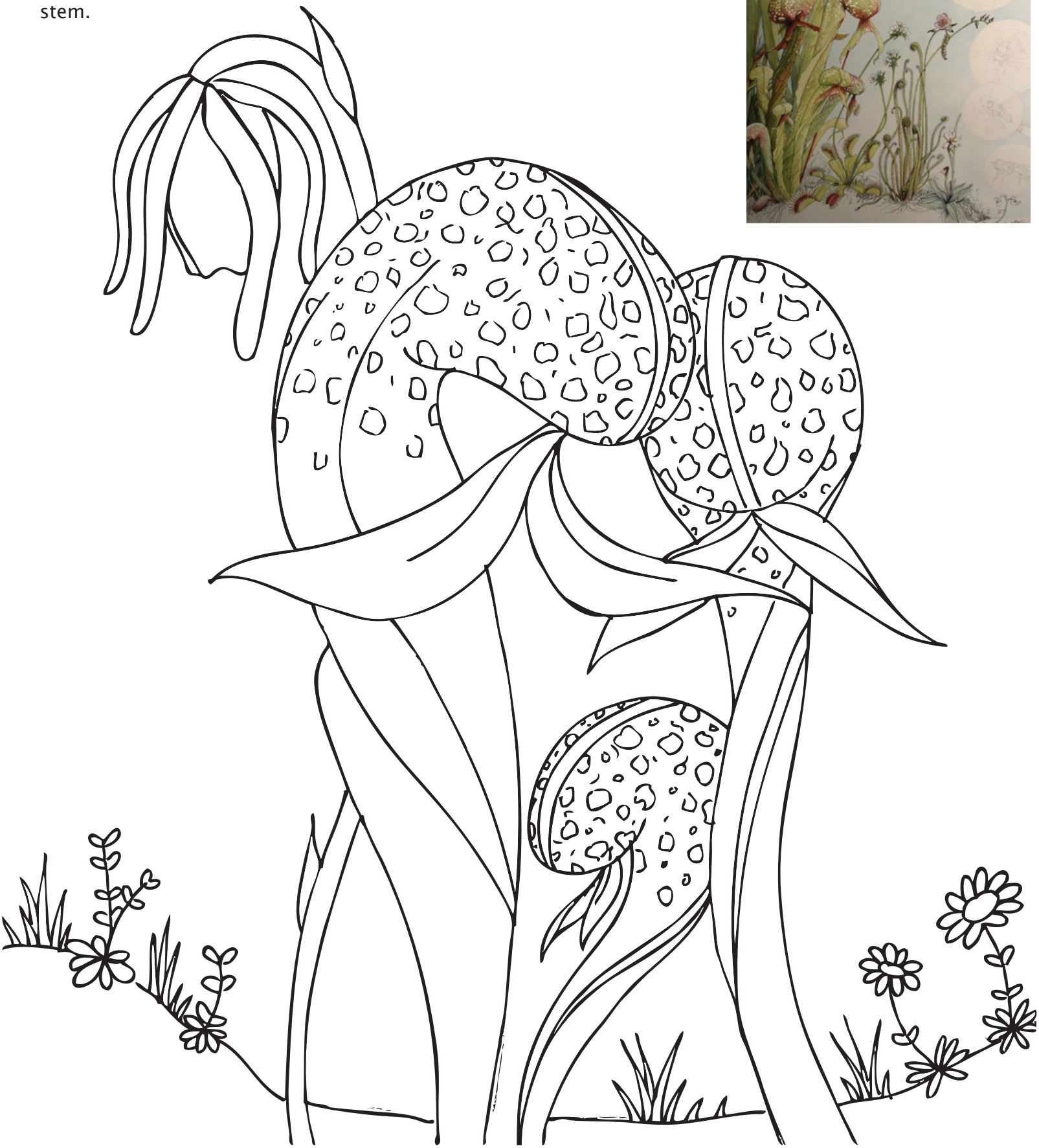
DARLINGTONIA PITCHER PLANT

This carnivorous plant is endemic to serpentine soils, which consist of heavy metals and are toxic to most plant species. The pitcher plant has evolved in wetlands/fens, consuming the nitrogen and other nutrients they need by luring insects into their pouches with a sugary sweet scent; insects are later dissolved by microbes in the pitcher plant's stem.