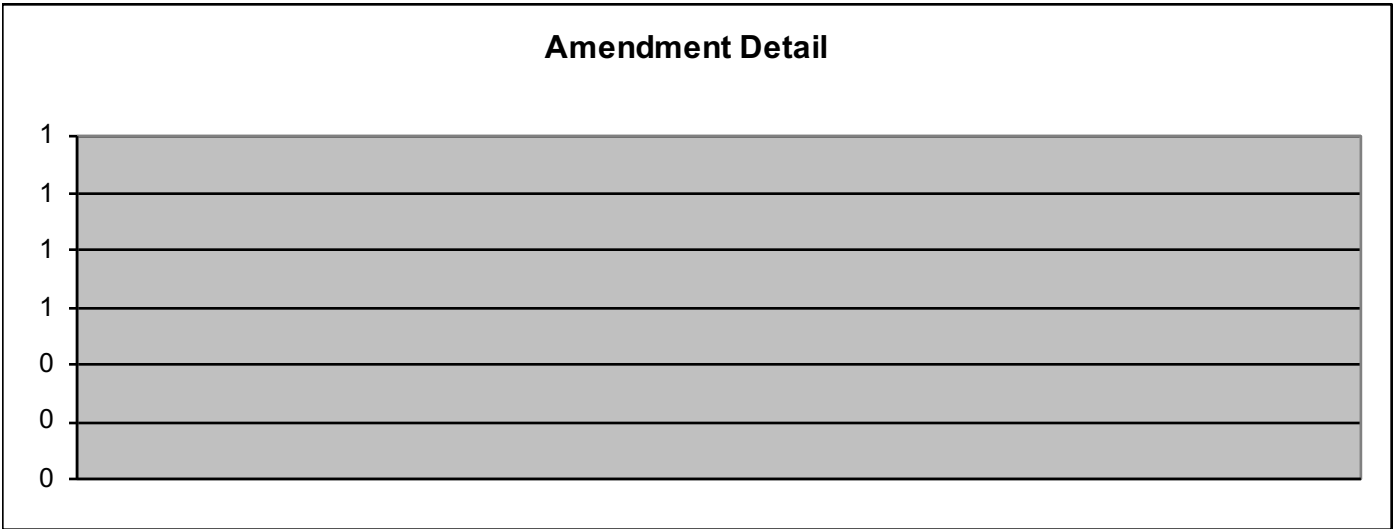
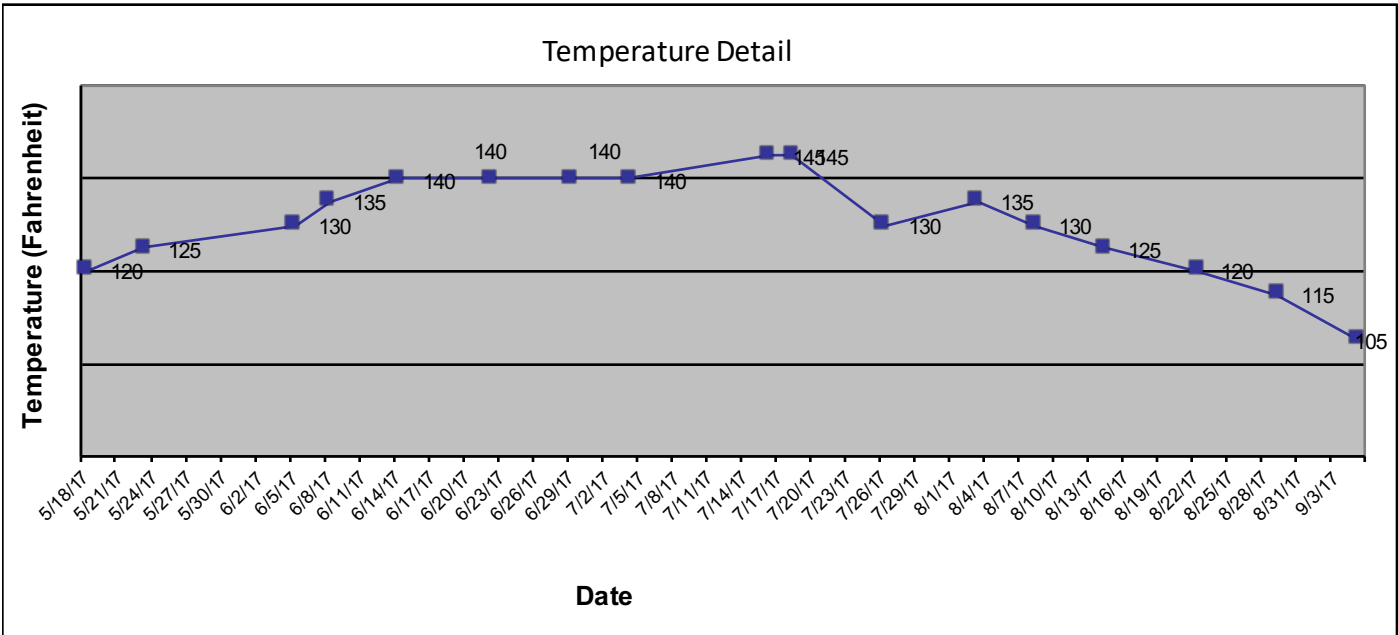
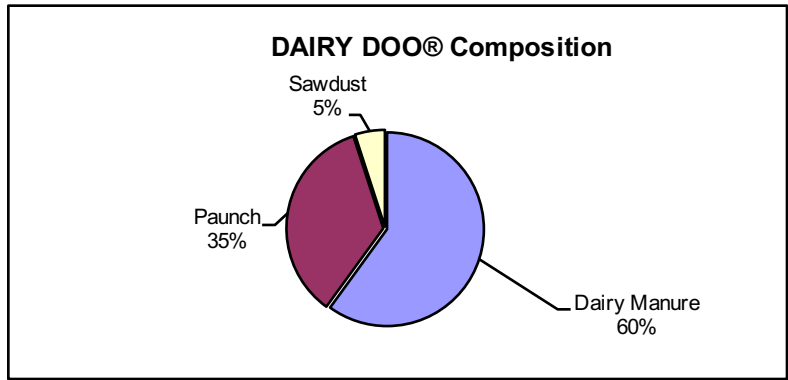




Build Date
5/15/17

Windrow 1



Heat is produced when bacteria break down organic material. Heat is important for destroying any pathogens and weed seeds that may exist in the organic material. Turning the compost windrow stimulates the decomposition process by introducing additional oxygen. Amendments are used to further stimulate decomposition. The windrow must maintain a minimum of 130° F for three consecutive days to ensure adequate pathogen and weed seed destruction.