

Soil Amendment Analysis (Gypsum, Lime, Ash)		Method	Work Days
GA1: Gypsum Analysis (CaSO_4 , Moisture)		CDFA Short	7
GA2: GA1 plus Na, Cl, B			7
GA3: Ash Analysis (Ca, $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$, CaSO_3 , $\text{Ca}(\text{OH})_2$, S, SO_4 -S Acid Insoluble Residue, Gypsum and CaCO_3 Equivalence)			10
<u>Individual Soil Amendment Analysis</u>			
Moisture		CDFA Short	4
Metals: S, B, Ca, Mg, Na, Fe, Mn, Zn			4
Gypsum Equivalence (Ca, S, SO_4 -S, Moisture)		CDFA 11G,4-5 mod	7
Lime by Neutralization		AOAC 955.01, p 1-1	5