

Name	No Use For A Name	Plot or field	Greenhouse	Date of test	8/18/2016
TCEC	17.94				
PH	6.3				
OM%	41.53				
C:N					

	PPM from analysis	Lb/Acre from analysis	as P2O5 Target	Excess Lbs/acre	Deficient lbs/acre	Deficient Grams/Yard3
Calcium		10284	5991.96	4292.04	-4292.04	-2414.604907
Sulfur	351	702	258.336	443.664	-443.664	-249.5953606
Phosphorus as P2O5		761	1590.136364	-829.1363636	829.1363636	466.4534189 < as Phosphate gram/yard
Magnesium		737	516.672	220.328	-220.328	-123.9515638
Potassium		957	699.66	257.34	-257.34	-144.7736803 Potash grams/yd > -120.162155
Sodium		127	123.786	3.214	-3.214	-1.808123916
Boron	1.03	2.06	4	-1.94	1.94	1.091400248
Iron	84	168	150	18	-18	-10.12639405
Manganese	21	42	100	-58	97.18	54.67127633
Copper	1.41	2.82	79.50681818		76.68681818	43.14227442
Zinc	5.91	11.82	159.0136364		147.1936364	82.80782021