

Producer: Joe Farmer

Date Prepared: 4/14/04  
 Soil Sample Date: Mar 2003  
 Soil Laboratory:

Prepared By: Crop Advisor

Fill in only yellow cells.

field name	Tract #	Field #	Crop	Yield bu/ac or goal T/ac	Soil Sample Results							Recommendations lbs/ac				Lime tons/a	Notes
					pH	Buffer pH	P lbs/ac	K lbs/ac	Mg lbs/ac	Ca lbs/ac	N	P2O5	K2O	Mg			
A	987	1	Corn for Grain	182	Bu/Ac	6.4	7.76	408	277	215	2340	182	0-20	70	0		P should only be applied as a starter.
			no crop														
B	987	2	Alfalfa-Grass Mix Maintenance	4.7	Tons/Ac	6.5	7.78	320	262	343	1600		0	140	0	0.5	
			no crop														
C	987	3	Alfalfa-Grass Mix Maintenance	4.7	Tons/Ac	5.9	7.72	356	211	223	1400		0	200	0	1.0	300 lbs/ac 0-0-60 will supply 180 lbs K2O.
			no crop														
D	987	5	Alfalfa-Grass Mix Maintenance	4.7	Tons/Ac	6.5	7.87	396	248	212	1320		0	160	0		
			no crop														
E	987	4	Timothy - Maintenance	4.5	Tons/Ac	7	7.85	422	288	500	3060	200	0	140	0		
			no crop														
F	987	6	Bromegrass - Maintenance	4	Tons/Ac	6.9	7.92	774	364	199	2180	200	0	60	50		Use Urea for N, and 500 lbs K-Mag. App. Will give 110 lbs K and 55 lbs Mg.
			no crop														
			no crop														
			no crop														
			no crop														
			no crop														