

Field Information		Applied Lime			Recommendations																
Sample No.	Last Crop	Mo	Yr	T/A	Crop or Year		Lime	N	P ₂ O ₅	K ₂ O	Mg	S	Cu	Zn	B	Mn	See Note				
					1st Crop:	Berm Hay/Pas,M		180-220	0	0	0	0	C	Z		pH\$	12				
					2nd Crop:	Small Grains		80-100	0	0	0	0	C	Z	.0	pH\$	3				
Test Results																					
Soil Class	HM%	W/V	CEC	BS%	Ac	pH	P-I	K-I	Ca%	Mg%	Mn-I	Mn-AI(1)	Mn-AI(2)	Zn-I	Zn-AI	Cu-I	S-I	SS-I	NO ₃ -N	NH ₄ -N	Na
		0.85	60.6	100.0	0.0	7.2	305	183	94.0	4.0	96	56	49	6180	6180	2536					0.6

Field Information		Applied Lime			Recommendations																
Sample No.	Last Crop	Mo	Yr	T/A	Crop or Year		Lime	N	P ₂ O ₅	K ₂ O	Mg	S	Cu	Zn	B	Mn	See Note				
					1st Crop:	Berm Hay/Pas,M		180-220	0	20-40	0	0	C	Z		pH\$	12				
					2nd Crop:	Small Grains		80-100	0	0	0	0	C	Z	.0	pH\$	3				
Test Results																					
Soil Class	HM%	W/V	CEC	BS%	Ac	pH	P-I	K-I	Ca%	Mg%	Mn-I	Mn-AI(1)	Mn-AI(2)	Zn-I	Zn-AI	Cu-I	S-I	SS-I	NO ₃ -N	NH ₄ -N	Na
		1.00	40.7	100.0	0.0	7.1	473	95	95.0	5.0	68	41	34	5125	5125	2675					0.3

This is an example of a Soil Test Report that loaded incompletely.

- 1) The header with the NCDA&CS seal, report title and grower name and address is missing.
- 2) Sample numbers are missing.
- 3) Lime recommendations are blank. If no lime is needed, there should at least be a "0" in this space. If there is nothing, there is a problem with the report loading. Try again!



Reprogramming of the laboratory-information-management system that makes this report possible is being funded through a grant from the North Carolina Tobacco Trust Fund Commission.

Thank you for using agronomic services to manage nutrients and safeguard environmental quality.
- Steve Troxler, Commissioner of Agriculture