

# Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One  
730 Warren Road  
Ithaca, NY 14850  
Phone: (800) 344-2697  
Fax: (607) 257-1350  
www.dairyone.com



Cornell University  
College of Agriculture  
and Life Sciences



Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187360**  
Field/Location: 1A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	122					
Calcium (Ca)	2,990					
Magnesium (Mg)	172					

Element	Value	Element	Value	Element	Value
Soil pH	5.9	Manganese (Mn), lbs/acre	36	% OM	8.6
Buffer pH	6.1	Zinc (Zn), lbs/acre	6		
Iron (Fe), lbs/acre	3	Aluminum (Al), lbs/acre	128		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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These are general comments. Always consult with your crop adviser for recommendations specific to your farm.

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LEE, NH 03861

Lab Sample ID: **71187370**  
Field/Location: 1B  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	7					
Potassium (K)	158					
Calcium (Ca)	3,634					
Magnesium (Mg)	225					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	28	% OM	7.7
Buffer pH	6.3	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	84		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187380**  
Field/Location: 1C  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	19					
Potassium (K)	155					
Calcium (Ca)	5,039					
Magnesium (Mg)	240					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	38	% OM	7.3
Buffer pH	6.4	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	59		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187390**  
Field/Location: 1D  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	78					
Potassium (K)	216					
Calcium (Ca)	10,234					
Magnesium (Mg)	330					

Element	Value	Element	Value	Element	Value
Soil pH	6.7	Manganese (Mn), lbs/acre	54	% OM	7.4
Buffer pH	6.7	Zinc (Zn), lbs/acre	15		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	69		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187400**  
Field/Location: 1E  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	11					
Potassium (K)	221					
Calcium (Ca)	5,169					
Magnesium (Mg)	259					

Element	Value	Element	Value	Element	Value
Soil pH	6.4	Manganese (Mn), lbs/acre	29	% OM	7.6
Buffer pH	6.4	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	96		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187410**  
Field/Location: 1F  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	92					
Calcium (Ca)	3,355					
Magnesium (Mg)	144					

Element	Value	Element	Value	Element	Value
Soil pH	6.4	Manganese (Mn), lbs/acre	28	% OM	7.2
Buffer pH	6.2	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	125		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187420**  
Field/Location: 1G  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	56					
Potassium (K)	149					
Calcium (Ca)	6,843					
Magnesium (Mg)	202					

Element	Value	Element	Value	Element	Value
Soil pH	6.8	Manganese (Mn), lbs/acre	53	% OM	7.6
Buffer pH	6.6	Zinc (Zn), lbs/acre	12		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	72		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187430**  
Field/Location: 1H  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	104					
Calcium (Ca)	3,056					
Magnesium (Mg)	297					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	20	% OM	7.1
Buffer pH	6.2	Zinc (Zn), lbs/acre	2		
Iron (Fe), lbs/acre	5	Aluminum (Al), lbs/acre	117		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187440**  
Field/Location: 11  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	176					
Calcium (Ca)	3,161					
Magnesium (Mg)	368					

Element	Value	Element	Value	Element	Value
Soil pH	6.5	Manganese (Mn), lbs/acre	25	% OM	7.2
Buffer pH	6.2	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	118		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187450**  
Field/Location: 1J  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	111					
Calcium (Ca)	2,012					
Magnesium (Mg)	123					

Element	Value	Element	Value	Element	Value
Soil pH	5.8	Manganese (Mn), lbs/acre	23	% OM	7.2
Buffer pH	6.0	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	6	Aluminum (Al), lbs/acre	246		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

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LEE, NH 03861

Lab Sample ID: **71187460**  
Field/Location: 1K  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	157					
Calcium (Ca)	3,083					
Magnesium (Mg)	114					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	30	% OM	9.9
Buffer pH	6.1	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	5	Aluminum (Al), lbs/acre	155		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187470**  
Field/Location: 1L  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	139					
Calcium (Ca)	4,558					
Magnesium (Mg)	221					

Element	Value	Element	Value	Element	Value
Soil pH	6.5	Manganese (Mn), lbs/acre	32	% OM	8.4
Buffer pH	6.3	Zinc (Zn), lbs/acre	6		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	92		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187480**  
Field/Location: 1M  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	4					
Potassium (K)	114					
Calcium (Ca)	4,710					
Magnesium (Mg)	171					

Element	Value	Element	Value	Element	Value
Soil pH	6.6	Manganese (Mn), lbs/acre	31	% OM	7.4
Buffer pH	6.4	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	99		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187490**  
Field/Location: 2A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	133					
Calcium (Ca)	1,913					
Magnesium (Mg)	131					

Element	Value	Element	Value	Element	Value
Soil pH	5.8	Manganese (Mn), lbs/acre	27	% OM	7.7
Buffer pH	5.9	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	286		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

For assistance interpreting your report, contact your local Cooperative Extension office or <http://cce.cornell.edu/Pages/Default.aspx> for a complete list of Cornell Cooperative Extension offices.

Nutrient recommendations provided by Cornell University.

These are general comments. Always consult with your crop adviser for recommendations specific to your farm.

Please note - effective 1/15/12 prices and services have changed. Visit [www.DairyOne.com/AgroOne](http://www.DairyOne.com/AgroOne).

# Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One  
730 Warren Road  
Ithaca, NY 14850  
Phone: (800) 344-2697  
Fax: (607) 257-1350  
www.dairyone.com



Cornell University  
College of Agriculture  
and Life Sciences



Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187500**  
Field/Location: 2B  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	115					
Potassium (K)	511					
Calcium (Ca)	9,105					
Magnesium (Mg)	485					

Element	Value	Element	Value	Element	Value
Soil pH	6.7	Manganese (Mn), lbs/acre	210	% OM	8.7
Buffer pH	6.6	Zinc (Zn), lbs/acre	23		
Iron (Fe), lbs/acre	3	Aluminum (Al), lbs/acre	76		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187510**  
Field/Location: 2CA  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	152					
Calcium (Ca)	3,725					
Magnesium (Mg)	187					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	30	% OM	7.6
Buffer pH	6.2	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	131		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187520**  
Field/Location: 2CB  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	133					
Calcium (Ca)	2,139					
Magnesium (Mg)	122					

Element	Value	Element	Value	Element	Value
Soil pH	6.1	Manganese (Mn), lbs/acre	25	% OM	6.5
Buffer pH	6.1	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	3	Aluminum (Al), lbs/acre	225		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187530**  
Field/Location: 2D  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	27					
Potassium (K)	410					
Calcium (Ca)	5,784					
Magnesium (Mg)	296					

Element	Value	Element	Value	Element	Value
Soil pH	6.5	Manganese (Mn), lbs/acre	43	% OM	7.1
Buffer pH	6.4	Zinc (Zn), lbs/acre	7		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	83		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187540**  
Field/Location: 2E  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	41					
Potassium (K)	521					
Calcium (Ca)	7,507					
Magnesium (Mg)	432					

Element	Value	Element	Value	Element	Value
Soil pH	6.7	Manganese (Mn), lbs/acre	47	% OM	7.1
Buffer pH	6.6	Zinc (Zn), lbs/acre	7		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	82		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187550**  
Field/Location: 2F  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	7					
Potassium (K)	182					
Calcium (Ca)	3,640					
Magnesium (Mg)	173					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	37	% OM	8.7
Buffer pH	6.1	Zinc (Zn), lbs/acre	7		
Iron (Fe), lbs/acre	3	Aluminum (Al), lbs/acre	153		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187560**  
Field/Location: 2G  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	4					
Potassium (K)	177					
Calcium (Ca)	2,661					
Magnesium (Mg)	176					

Element	Value	Element	Value	Element	Value
Soil pH	6.1	Manganese (Mn), lbs/acre	31	% OM	7.1
Buffer pH	6.1	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	4	Aluminum (Al), lbs/acre	200		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187570**  
Field/Location: 2H  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	3					
Potassium (K)	132					
Calcium (Ca)	3,726					
Magnesium (Mg)	329					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	37	% OM	7.9
Buffer pH	6.2	Zinc (Zn), lbs/acre	6		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	144		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187580**  
Field/Location: 2I  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	253					
Calcium (Ca)	3,224					
Magnesium (Mg)	448					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	21	% OM	7.2
Buffer pH	6.3	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	120		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187590**  
Field/Location: 2J  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	101					
Calcium (Ca)	3,344					
Magnesium (Mg)	129					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	27	% OM	7.2
Buffer pH	6.2	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	163		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187600**  
Field/Location: 2K  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	72					
Calcium (Ca)	3,158					
Magnesium (Mg)	105					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	25	% OM	6.8
Buffer pH	6.2	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	148		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187610**  
Field/Location: 2M  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	100					
Calcium (Ca)	3,038					
Magnesium (Mg)	129					

Element	Value	Element	Value	Element	Value
Soil pH	6.2	Manganese (Mn), lbs/acre	25	% OM	6.7
Buffer pH	6.2	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	123		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187620**  
Field/Location: 3A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	7					
Potassium (K)	106					
Calcium (Ca)	4,439					
Magnesium (Mg)	214					

Element	Value	Element	Value	Element	Value
Soil pH	6.6	Manganese (Mn), lbs/acre	32	% OM	6.8
Buffer pH	6.4	Zinc (Zn), lbs/acre	6		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	101		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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# Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One  
730 Warren Road  
Ithaca, NY 14850  
Phone: (800) 344-2697  
Fax: (607) 257-1350  
www.dairyone.com



Cornell University  
College of Agriculture  
and Life Sciences



Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187630**  
Field/Location: 3B  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	129					
Calcium (Ca)	1,814					
Magnesium (Mg)	103					

Element	Value	Element	Value	Element	Value
Soil pH	5.9	Manganese (Mn), lbs/acre	20	% OM	6.8
Buffer pH	6.0	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	7	Aluminum (Al), lbs/acre	288		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187640**  
Field/Location: 3C  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	59					
Potassium (K)	407					
Calcium (Ca)	7,456					
Magnesium (Mg)	401					

Element	Value	Element	Value	Element	Value
Soil pH	6.6	Manganese (Mn), lbs/acre	88	% OM	7.5
Buffer pH	6.5	Zinc (Zn), lbs/acre	8		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	79		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187650**  
Field/Location: 3D  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	123					
Calcium (Ca)	2,484					
Magnesium (Mg)	154					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	20	% OM	6.9
Buffer pH	6.2	Zinc (Zn), lbs/acre	2		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	184		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187660**  
Field/Location: 3E  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	60					
Potassium (K)	386					
Calcium (Ca)	8,104					
Magnesium (Mg)	368					

Element	Value	Element	Value	Element	Value
Soil pH	6.9	Manganese (Mn), lbs/acre	57	% OM	8.4
Buffer pH	6.5	Zinc (Zn), lbs/acre	10		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	57		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187670**  
Field/Location: 3F  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	109					
Calcium (Ca)	2,852					
Magnesium (Mg)	126					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	26	% OM	7.2
Buffer pH	6.1	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	4	Aluminum (Al), lbs/acre	246		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187680**  
Field/Location: 3G  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	5					
Potassium (K)	100					
Calcium (Ca)	3,504					
Magnesium (Mg)	184					

Element	Value	Element	Value	Element	Value
Soil pH	6.7	Manganese (Mn), lbs/acre	26	% OM	6.5
Buffer pH	6.4	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	112		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187690**  
Field/Location: 3H  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	105					
Calcium (Ca)	2,282					
Magnesium (Mg)	408					

Element	Value	Element	Value	Element	Value
Soil pH	6.4	Manganese (Mn), lbs/acre	15	% OM	6.7
Buffer pH	6.2	Zinc (Zn), lbs/acre	2		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	178		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187700**  
Field/Location: 3I  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	115					
Calcium (Ca)	2,594					
Magnesium (Mg)	285					

Element	Value	Element	Value	Element	Value
Soil pH	6.4	Manganese (Mn), lbs/acre	19	% OM	7.1
Buffer pH	6.3	Zinc (Zn), lbs/acre	2		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	174		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187710**  
Field/Location: 3J  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	3					
Potassium (K)	149					
Calcium (Ca)	2,447					
Magnesium (Mg)	133					

Element	Value	Element	Value	Element	Value
Soil pH	5.9	Manganese (Mn), lbs/acre	27	% OM	7.9
Buffer pH	6.0	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	6	Aluminum (Al), lbs/acre	201		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187720**  
Field/Location: 3K  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	130					
Calcium (Ca)	3,777					
Magnesium (Mg)	178					

Element	Value	Element	Value	Element	Value
Soil pH	6.5	Manganese (Mn), lbs/acre	25	% OM	8.1
Buffer pH	6.3	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	114		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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LEE, NH 03861

Lab Sample ID: **71187730**  
Field/Location: 3L  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	3					
Potassium (K)	158					
Calcium (Ca)	3,202					
Magnesium (Mg)	160					

Element	Value	Element	Value	Element	Value
Soil pH	6.1	Manganese (Mn), lbs/acre	44	% OM	8.8
Buffer pH	6.1	Zinc (Zn), lbs/acre	6		
Iron (Fe), lbs/acre	4	Aluminum (Al), lbs/acre	145		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187740**  
Field/Location: 3M  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	6					
Potassium (K)	113					
Calcium (Ca)	3,922					
Magnesium (Mg)	178					

Element	Value	Element	Value	Element	Value
Soil pH	6.4	Manganese (Mn), lbs/acre	24	% OM	7.4
Buffer pH	6.3	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	139		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Lab Sample ID: **71187750**  
Field/Location: 4A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	6					
Potassium (K)	76					
Calcium (Ca)	3,220					
Magnesium (Mg)	143					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	22	% OM	6.6
Buffer pH	6.3	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	117		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187760**  
Field/Location: 4B  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	6					
Potassium (K)	71					
Calcium (Ca)	1,562					
Magnesium (Mg)	140					

Element	Value	Element	Value	Element	Value
Soil pH	5.6	Manganese (Mn), lbs/acre	18	% OM	5.5
Buffer pH	6.0	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	157		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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Nutrient recommendations provided by Cornell University.

These are general comments. Always consult with your crop adviser for recommendations specific to your farm.

Please note - effective 1/15/12 prices and services have changed. Visit [www.DairyOne.com/AgroOne](http://www.DairyOne.com/AgroOne).

# Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One  
730 Warren Road  
Ithaca, NY 14850  
Phone: (800) 344-2697  
Fax: (607) 257-1350  
www.dairyone.com



Cornell University  
College of Agriculture  
and Life Sciences



Dairy One

Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187770**  
Field/Location: UNMARKED A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	124					
Calcium (Ca)	1,925					
Magnesium (Mg)	99					

Element	Value	Element	Value	Element	Value
Soil pH	5.7	Manganese (Mn), lbs/acre	26	% OM	6.7
Buffer pH	5.9	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	12	Aluminum (Al), lbs/acre	292		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187780**  
Field/Location: 4D  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	40					
Potassium (K)	219					
Calcium (Ca)	6,855					
Magnesium (Mg)	291					

Element	Value	Element	Value	Element	Value
Soil pH	6.7	Manganese (Mn), lbs/acre	54	% OM	8.2
Buffer pH	6.5	Zinc (Zn), lbs/acre	9		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	115		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187790**  
Field/Location: 4E  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	18					
Potassium (K)	447					
Calcium (Ca)	5,692					
Magnesium (Mg)	363					

Element	Value	Element	Value	Element	Value
Soil pH	6.6	Manganese (Mn), lbs/acre	32	% OM	7.6
Buffer pH	6.5	Zinc (Zn), lbs/acre	5		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	77		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187800**  
Field/Location: 4F  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	3					
Potassium (K)	160					
Calcium (Ca)	2,508					
Magnesium (Mg)	131					

Element	Value	Element	Value	Element	Value
Soil pH	6.1	Manganese (Mn), lbs/acre	17	% OM	8.5
Buffer pH	6.1	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	8	Aluminum (Al), lbs/acre	165		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187810**  
Field/Location: 4G  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2					
Potassium (K)	88					
Calcium (Ca)	2,302					
Magnesium (Mg)	117					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	15	% OM	6.4
Buffer pH	6.1	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	4	Aluminum (Al), lbs/acre	233		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187820**  
Field/Location: 4H  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	6					
Potassium (K)	72					
Calcium (Ca)	2,669					
Magnesium (Mg)	308					

Element	Value	Element	Value	Element	Value
Soil pH	6.1	Manganese (Mn), lbs/acre	13	% OM	6.5
Buffer pH	6.2	Zinc (Zn), lbs/acre	4		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	137		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187830**  
Field/Location: 4I  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	188					
Potassium (K)	254					
Calcium (Ca)	15,310					
Magnesium (Mg)	321					

Element	Value	Element	Value	Element	Value
Soil pH	7.3	Manganese (Mn), lbs/acre	50	Aluminum (Al), lbs/acre	25
Iron (Fe), lbs/acre	1	Zinc (Zn), lbs/acre	28	% OM	5.8

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187840**  
Field/Location: 4J  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	4					
Potassium (K)	99					
Calcium (Ca)	2,847					
Magnesium (Mg)	145					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	21	% OM	6.8
Buffer pH	6.1	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	151		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187850**  
Field/Location: 4K  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	3					
Potassium (K)	129					
Calcium (Ca)	3,021					
Magnesium (Mg)	132					

Element	Value	Element	Value	Element	Value
Soil pH	6.3	Manganese (Mn), lbs/acre	24	% OM	6.9
Buffer pH	6.1	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	3	Aluminum (Al), lbs/acre	166		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187860**  
Field/Location: UNMARKED B  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	28					
Potassium (K)	220					
Calcium (Ca)	5,761					
Magnesium (Mg)	274					

Element	Value	Element	Value	Element	Value
Soil pH	6.8	Manganese (Mn), lbs/acre	37	% OM	6.7
Buffer pH	6.6	Zinc (Zn), lbs/acre	7		
Iron (Fe), lbs/acre	1	Aluminum (Al), lbs/acre	73		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187870**  
Field/Location: 4M  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	4					
Potassium (K)	122					
Calcium (Ca)	2,899					
Magnesium (Mg)	111					

Element	Value	Element	Value	Element	Value
Soil pH	6.0	Manganese (Mn), lbs/acre	29	% OM	7.0
Buffer pH	6.0	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	4	Aluminum (Al), lbs/acre	134		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

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Also sent to:

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11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187880**  
Field/Location: 5A  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

**H**

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	13					
Potassium (K)	522					
Calcium (Ca)	2,913					
Magnesium (Mg)	243					

Element	Value	Element	Value	Element	Value
Soil pH	6.6	Manganese (Mn), lbs/acre	20	% OM	6.0
Buffer pH	6.3	Zinc (Zn), lbs/acre	3		
Iron (Fe), lbs/acre	2	Aluminum (Al), lbs/acre	117		

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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LEE, NH 03861

Lab Sample ID: **71187890**  
Field/Location: WOODASH  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	2,939					
Potassium (K)	22,234					
Calcium (Ca)	151,030					
Magnesium (Mg)	4,049					

Element	Value	Element	Value	Element	Value
Soil pH	9.9	Manganese (Mn), lbs/acre	609	Aluminum (Al), lbs/acre	15
Iron (Fe), lbs/acre	1	Zinc (Zn), lbs/acre	281	% OM	15.5

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

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Please note - effective 1/15/12 prices and services have changed. Visit [www.DairyOne.com/AgroOne](http://www.DairyOne.com/AgroOne).

# Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One  
730 Warren Road  
Ithaca, NY 14850  
Phone: (800) 344-2697  
Fax: (607) 257-1350  
www.dairyone.com



Cornell University  
College of Agriculture  
and Life Sciences



Also sent to:

WESTWICK FARMING LLC  
11 RANDALL RD  
LEE, NH 03861

Lab Sample ID: **71187900**  
Field/Location: BIO CHAR  
Date Sampled:  
Date Tested: 07/27/2012  
Statement ID: WESTWICK FARMING LLC  
Description:  
County:

H

Element	lbs/acre*	Very Low	Below Optimum	Optimum	Above Optimum	High
Phosphorus (P)	223					
Potassium (K)	1,255					
Calcium (Ca)	4,430					
Magnesium (Mg)	298					

Element	Value	Element	Value	Element	Value
Soil pH	7.5	Manganese (Mn), lbs/acre	217	Aluminum (Al), lbs/acre	41
Iron (Fe), lbs/acre	1	Zinc (Zn), lbs/acre	26	% OM	73.0

### Sample Information Summary

Crop Code: Soil Texture: Silty  
Type: Maintenance Soil Drainage: Not Specified

### Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)

Year	Crop	lbs / 100 sqft		lbs / 100 sqft	
		Lime	N Range	P2O5 Range	K2O
0	No Recommendations				

### Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

\* Modified Morgan analysis results reported in pounds per acre.

For assistance interpreting your report, contact your local Cooperative Extension office or <http://cce.cornell.edu/Pages/Default.aspx> for a complete list of Cornell Cooperative Extension offices.

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