



NuTec
SOIL INC.®

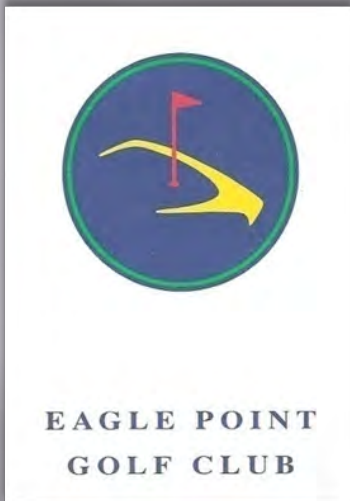
Advanced Technology
for Optimum Turf Growth & Quality

Benefits of NuTec Soil Inc.

- Optimum Growth Performance •
- Environmentally Friendly Solution •
 - Cost Savings •
- Complete Fertility Management •
 - Reduction of Disease •
- Exact Square Footage of Fertility Area •
- Precision Technology for Uniform Growth •
 - Precision Application of Fertilizers •
 - Consultation in Fertility Decisions •



Parterships in Precision



Before and After
Just Look At the Difference



Eagle Point – Hole 11 - Before



Eagle Point – Hole 11 - After



Pine Needles - Hole 4 - Before



Pine Needles - Hole 4 - After



Eagle Point - Hole 3 - Before



Eagle Point - Hole 3 - After



Cape Fear Country Club - Hole 7 - Before



Cape Fear Country Club - Hole 7 - After



Landfall - Hole 2 - Before



Landfall - Hole 2 - After



Eagle Point - Hole 8 - Before



Eagle Point - Hole 8 - After



Eagle Point – Hole 18 - Before



Eagle Point - Hole 18 - After



Eagle Point - Hole 18 - Before



Eagle Point - Hole 18 - After



Landfall - Hole 4 - Before



Landfall - Hole 4 - After



Eagle Point - Hole 17 - Before



Eagle Point - Hole 17 - After



Landfall - Hole 8 - Before



Landfall - Hole 8 - After



Hasentree - Hole 3 - Before



Hasentree - Hole 3 - After



River Landing - Hole 4L - "Grow In" Before



River Landing - Hole 4L - "Grow In" After



Country Club of North Carolina - Hole 2 - Before



Country Club of North Carolina - Hole 2 - After



Cape Fear - Hole 1 - Before



Cape Fear - Hole 1 - After

Striving for Perfection

Is What NuTec is All About



NuTec Soil Sampling

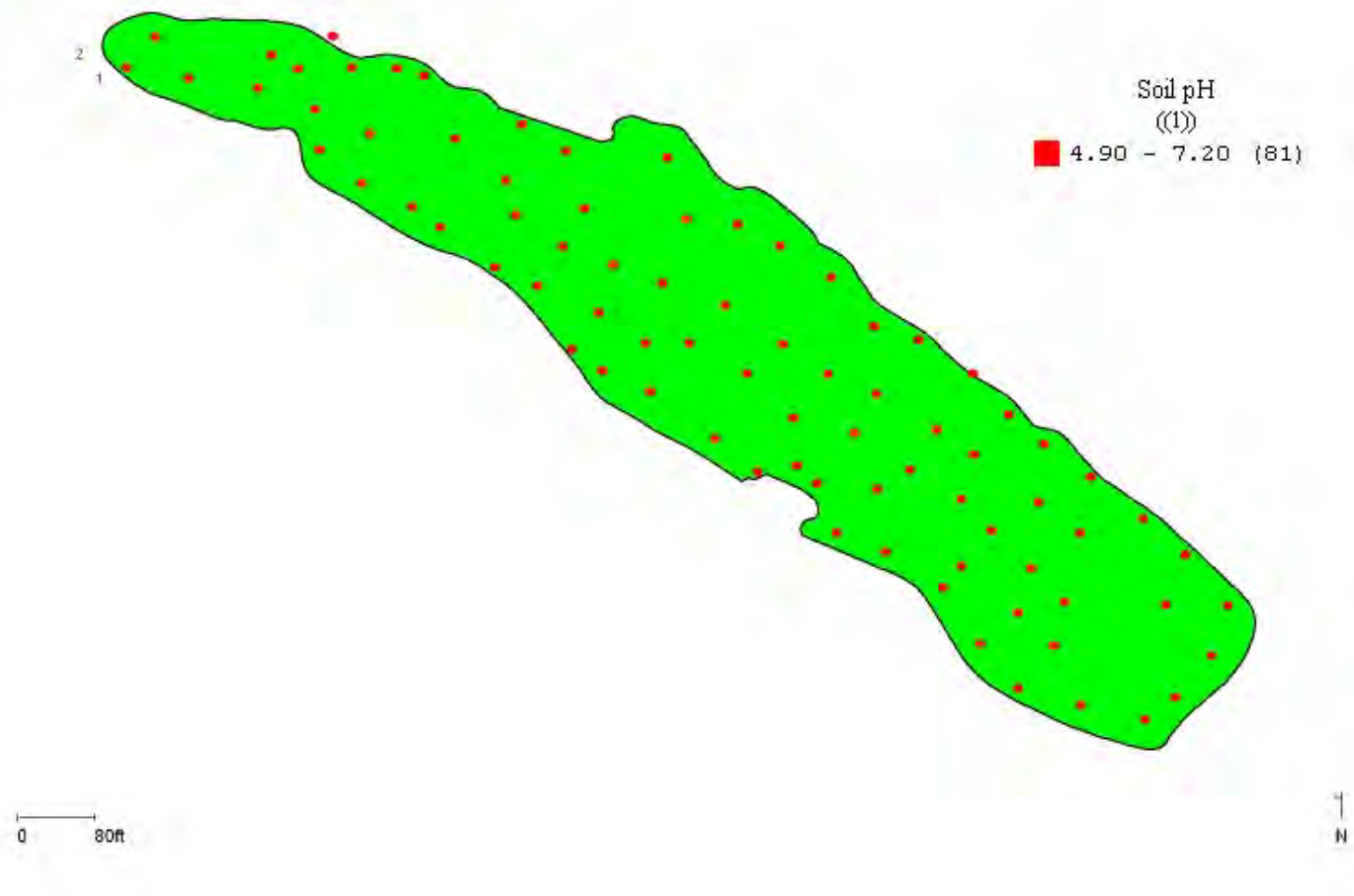


NuTec Soil Sampling



NuTec Charts the Results

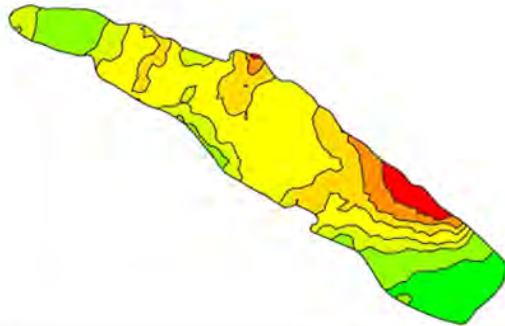
CAPE FEAR HOLE 2



NuTec Soil Sampling

Soil Sampling 2007 - HOLE 2 (RESULT)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Avg. Soil pH : 6.035 (1)
GPS Count : 81

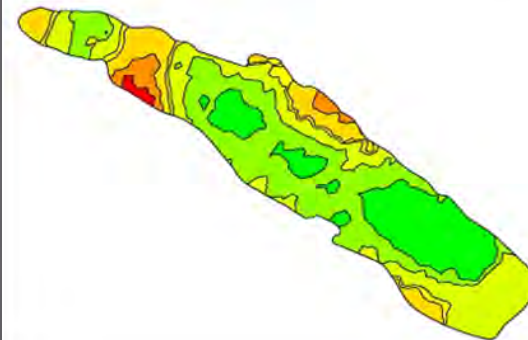


Soil pH
(1)

6.65 - 7.20	(1)
6.30 - 6.65	(4)
6.06 - 6.30	(5)
5.80 - 6.06	(5)
5.60 - 5.80	(4)
5.40 - 5.60	(2)
4.90 - 5.40	(2)

Soil Sampling 2007 - HOLE 2 (RESULT)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Average P-INDEX : 94.88 (1)



P-INDEX
(1)

114.40 - 213.18	(7)
93.02 - 114.40	(4)
74.98 - 93.02	(3)
69.99 - 74.98	(3)
52.56 - 69.99	(5)
38.98 - 52.56	(3)
28.00 - 38.98	(1)

Soil Sampling 2007 - HOLE 2 (RESULT)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Average K-INDEX : 47.84 (1)



K-INDEX
(1)

61.64 - 77.03	(2)
57.53 - 61.64	(1)
49.99 - 57.53	(6)
46.00 - 49.99	(5)
41.98 - 46.00	(2)
36.93 - 41.98	(2)
21.00 - 36.93	(2)

Cape Fear Country Club – Hole 2

Soil pH • Phosphorus Index • Potassium Index



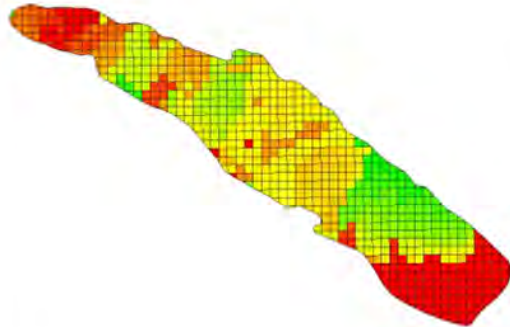
Precision Fertilizer Application

Fertilizing Prescription (Dry) 2007 - HOLE 2(Lime)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Operation : Fertilizing Prescription (Dry)
Crop / Product : Lime
Area : 5.923 ac
Total Amount : 13,450 lb
Average Rate : 2,267.4 lb/ac
Minimum Rate : 0.00 lb/ac
Maximum Rate : 6,450.4 lb/ac

Target Rate(Mass)
(ton(US)/ac)

3.23
2.19
1.99
1.77
1.40
1.02
0.97
0.82
0.43
0.00

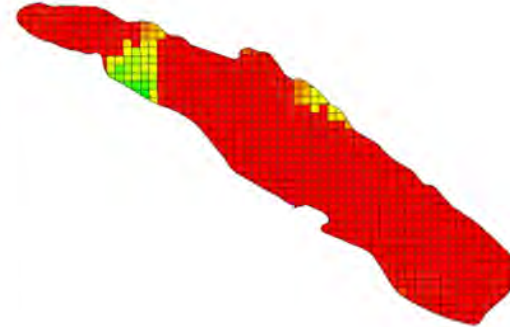


Fertilizing Prescription (Dry) 2007 - HOLE 2(Phosphate)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Operation : Fertilizing Prescription (Dry)
Crop / Product : Phosphate
Area : 5.923 ac
Total Amount : 146.23 lb
Average Rate : 24.69 lb/ac
Minimum Rate : 0.00 lb/ac
Maximum Rate : 245.57 lb/ac

Target Rate(Mass)
(lb/ac)

245.6
221.4
207.8
195.0
184.1
180.2
161.1
152.8
125.5
0.0

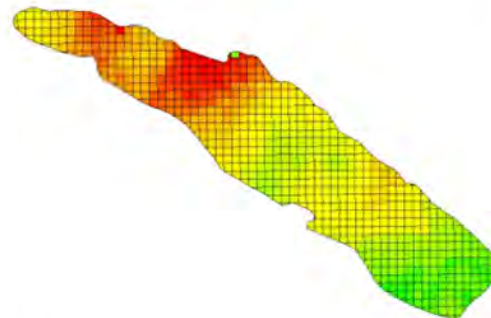


Fertilizing Prescription (Dry) 2007 - HOLE 2(Potash)

Grower : CAPE FEAR CC
Farm : CAPE FEAR
Field : HOLE 2
Year : 2007
Operation : Fertilizing Prescription (Dry)
Crop / Product : Potash
Area : 5.923 ac
Total Amount : 1,231.6 lb
Average Rate : 207.94 lb/ac
Minimum Rate : 100.00 lb/ac
Maximum Rate : 322.04 lb/ac

Target Rate(Mass)
(lb/ac)

322.3
287.1
238.9
227.6
217.9
205.1
187.4
158.8
142.4
100.0



Cape Fear Country Club – Hole 2
Prescription Maps For: Lime • Phosphate • Potash

NuTec Soil, Inc.

The Results









We Thank You

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