



Assay Report

#132483

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SAMPLE

Crop: **Bentgrass Penn A4**
Sample Type: **Diagnosis**
Date Collected: **12/4/2017**
Soil: **Sand**

Age: **17 years**
Situation: **Commercial**
Source: **Golf Course**
Date Finished: **12/8/2017**

RESULTS

NEMATODES	
Genus	Common
Hoplolaimus	Lance
Hylicotylynchus	Spiral
Trichodorus	Stubby Root
Tylenchorhyn	Stunt
Mesocrinocema	Ring

SOIL	
No. / 100 cc	Risk Level
6	<input checked="" type="checkbox"/>
1113	<input checked="" type="checkbox"/>
7	<input checked="" type="checkbox"/>
36	<input checked="" type="checkbox"/>
54	<input checked="" type="checkbox"/>

DIAGNOSIS

Based on the information above and assay results, the Diagnosis and Comments apply to this sample:

Diagnosis: This crop is at high risk of damage caused by the nematodes indicated.

Comments: It is not recommended that the plot continue to be used. As indicated, there is a significant amount of risk because of the *Hoplolaimus* (Lance) and *Tylenchorhyn* (Stunt) Nematodes.