

ADEQUATE SAMPLES REQUIRE A MINIMUM OF 1 PINT OF SOIL

Grower: _____ County: _____

Address: _____ Field Identification No.: _____

Phone: _____ Date Sampled: _____

Disease Symptoms:

Above Ground:

Yellowing Necrosis
Stunting Wilting

Below Ground:

Galls Excessive Branching
Rot Reduced Growth

Prevalence of Symptoms:

Entire Planting
Localized Areas
Scattered Plants

Cropping History: Future Crop: _____
Present Crop: _____
Past Crop: _____

Acreage: _____
Nematicides Applied: _____

Location:

| | | | | | |
|-------------|---------|----------|-----------|------------|----------|
| Field | Orchard | Vineyard | Nursery | Greenhouse | Sod Farm |
| Golf Course | Lawn | Garden | Landscape | | |

Extension Agent: _____ Phone: _____ E-mail: _____

Nematode Analysis Report

Date Received: _____ Date Processed: _____ Sample Condition: _____

Sample Lab No.: _____ Counted By: _____ Date: _____

Nematodes Present in 500cc of soil:

Pratylenchus (Lesion)
Meloidogyne (Root-Knot)
Heterodera (SCN Juveniles)
(Cysts)
Globodera (TCN Juveniles)
(Cysts)

Trichodorus (Stubby Root)
Xiphinema (Dagger)
Tylenchorhynchus (Stunt)
Helicotylenchus (Spiral)
Hoplolaimus (Lance)

Mesocriconema (Ring)
Belonolaimus (Sting)
Paratylenchus (Pin)
Hemicycliophora (Sheath)
Others

Recommendation:

- A Nematode problem not detected:
- B Possible nematode problem
- C Nematodes are a problem; control options are advisable:

Specific Remarks:
