



Extension Nematology Laboratory
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NEMATODE ASSAY REPORT

SUBMITTED BY Bill Snyder GA wesnyder@uga.edu	COUNTY TIFT, GA PHONE
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Name of Study: Whitefly Project - Matthew Gillis

Sample #	Other #	Nematode Type	Population	Host	Collected	Received
2024-N-2074	319 C	Root-knot	111 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Lesion	3 (NO./ per 100 cc Soil)			
		Ring	7 (NO./ per 100 cc Soil)			
		Spiral	1 (NO./ per 100 cc Soil)			
2024-N-2075	Sears	Root-knot	87 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Lesion	8 (NO./ per 100 cc Soil)			
		Stubby root	2 (NO./ per 100 cc Soil)			
		Ring	7 (NO./ per 100 cc Soil)			
2024-N-2076	Cool Spring	Root-knot	127 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Lesion	2 (NO./ per 100 cc Soil)			
		Ring	3 (NO./ per 100 cc Soil)			
2024-N-2077	Upper TyTy	Root-knot	1,278 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Stubby root	5 (NO./ per 100 cc Soil)			
		Ring	7 (NO./ per 100 cc Soil)			
		Spiral	8 (NO./ per 100 cc Soil)			
2024-N-2078	TyTy Sparks	Root-knot	343 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Lesion	1 (NO./ per 100 cc Soil)			
		Ring	1 (NO./ per 100 cc Soil)			
		Spiral	1 (NO./ per 100 cc Soil)			
2024-N-2079	Jacob Hall	Root-knot	188 (NO./ per 100 cc Soil)	Cotton	9/6/2024	9/11/2024
		Ring	5 (NO./ per 100 cc Soil)			

If you have question and/or concerns regarding this report, please contact
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