DIVISION OF AGRICULTURE
RESEARCH & EXTENSION
University of Arkansas System

Distance Diagnostics through Digital Imaging

Sample: 52347

Sample Number:	52347	Submission Date:	07/01/2020
County:	Grant	Submitted by:	Amanda Greer
Client:	The Hayder Group M. Collins 55 JT Drive Sheridan, ARKANSAS 72150 870-941-8303		
Date Collected:	06/30/2020	Lab Number:	TURF0002/2
Collected By:			
County from which the sample came:			
Field Name/ ID:	PS30		
GPS Coordinates:	Long: Lat:	Acreage:	
Crop:	Other, Sand		
Next Crop:			
Assay Type:	Turf		
Host Name:	Unknown; No Site Specified, No site specified		

No. of Nematodes/100 cc Soil

SCN (juv.)	SCN (eggs)	Dagger	Lance	Lesion	Ring	Reniform	Spiral
0	0	0	0	0	0	0	0

Stubby-root	Stunt	Root-knot	Sting	Pinewood	White tip
0	0	0	0	0	0

Diagnosed: 07/01/2020

Recommendation: No nematodes were detected in this sample.

Pest(s): No nematode found, No Nematode Found

Additional Info: Results reflect only the actual sample received. Client is responsible for submission and handling.

Diagnosed by: Amanda Greer
Arkansas Nematode Diagnostic Laboratory
362 Hwy 174N
Hope, ARKANSAS 71801
870-777-9702

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