

Historical Potato Rot Nematode (*Ditylenchus destructor*) Survey Summary

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Data Range:	10/26/2001 - 11/8/2016

* Generated by Wyoming Pest Detection Program - www.uwyo.edu/capsweb

COUNTY	D. DESTRUCTOR SOIL SAMPLES		NEW COUNTY RECORD
	NEGATIVE	POSITIVE	
ALBANY	0	0	NO
BIG HORN	49	0	NO
CAMPBELL	0	0	NO
CARBON	0	0	NO
CONVERSE	0	0	NO
CROOK	0	0	NO
FREMONT	55	0	NO
GOSHEN	104	0	NO
HOT SPRINGS	35	0	NO
JOHNSON	0	0	NO
LARAMIE	79	0	NO
LINCOLN	1	0	NO
NATRONA	0	0	NO
NIOBRARA	19	0	NO
PARK	54	0	NO
PLATTE	53	0	NO
SHERIDAN	0	0	NO
SUBLETTE	0	0	NO
SWEETWATER	0	0	NO
TETON	0	0	NO
UINTA	0	0	NO
WASHAKIE	42	0	NO
WESTON	0	0	NO
YELLOWSTONE NATIONAL PARK	0	0	NO
TOTAL	491	0	0

D. destructor has not been found in Wyoming

491 Soil Samples have been examined for D. destructor in 10 Wyoming Counties

- 42 Soil Samples have been in Alfalfa
- 21 Soil Samples have been in Barley
- 214 Soil Samples have been in Bean
- 28 Soil Samples have been in Corn
- 2 Soil Samples have been in Unspecified Small Grain
- 2 Soil Samples have been in Hay / Grass
- 1 Soil Sample has been in Millet
- 5 Soil Samples have been in Oats
- 97 Soil Samples have been in Potato
- 0 Soil Samples have been in Rangeland / Native Land
- 2 Soil Samples have been in Soybean
- 67 Soil Samples have been in Sugarbeet
- 10 Soil Samples have been in Wheat
- 0 Soil Samples have been in an Unspecified Host

- 39 Samples have been taken by WY USDA APHIS PPQ
- 39 Samples have been taken by Wyoming Department of Agriculture
- 8 Samples have been taken by Wyoming CAPS / Pest Detection Program
- 405 Samples have been taken by Joint State and Federal Agencies
- 0 Samples have been taken by Wyoming Weed and Pest Districts