

FOR INFORMATION AND ACTION
DA-2021-21
August 20, 2021

Subject: APHIS updates the Golden Nematode (*Globodera rostochiensis*) Regulated Area in Suffolk and Nassau Counties in New York

To: State and Territory Agricultural Regulatory Officials

Effective immediately, the Animal and Plant Health Inspection Service (APHIS) is removing 45,562.067 acres from the golden nematode (GN) regulated area in Suffolk County, New York and refining the global positioning system (GPS) points for the descriptions of the regulated area in the town of Oyster Bay in Nassau County, New York.

APHIS is removing these areas based on survey results and other criteria in the "Canada and United States Guidelines on Surveillance and Phytosanitary Actions for the Potato Cyst Nematodes, *Globodera rostochiensis* and *Globodera pallida*". The attached Federal Order describes the regulated area and includes the associated reference to 7 Code of Federal Regulations (CFR) 301.85-2(a) that lists the provisions for the movement of GN-regulated articles.

Since 2010, APHIS, working closely with the New York State Department of Agriculture and Markets (NYS AGM), has removed 1,186,693.79 acres from the GN-regulated area in New York. APHIS and NYS AGM have an active control and mitigation program in place to prevent GN from spreading from the remaining 101,955.27 acres, including 5,945 GN-infested acres in eight New York counties.

APHIS is also amending the description for five separate regulated areas located in the town of Oyster Bay in Nassau County, New York. We are not making changes in Nassau County due to new detections of GN, but because we refined the GPS points for these regulated areas.

APHIS will follow-up with a notice of this change to the regulated area in the Federal Register. The specific GN-regulated areas are on the following website:

<https://www.aphis.usda.gov/aphis/ourfocus/planthealth/plant-pest-and-disease-programs/pests-and-diseases/golden-nematode/nematodes>

For additional information about the GN program, please call National Policy Manager, Lynn Evans-Goldner, at 301-851-2286.



Dr. Osama El-Lissy
Deputy Administrator
Plant Protection and Quarantine

Attachment: Federal Order

**United States Department of Agriculture
Animal Plant Health Inspection Service
Plant Protection and Quarantine**

Federal Order

***Domestic Quarantine for
Golden Nematode (*Globodera rostochiensis*)***

DA-2021-21
August 20, 2021

This Federal Order amends the golden nematode (GN) regulated areas in New York. Specifically, it reduces the overall regulated area in Suffolk County, New York, and refines the descriptions of the regulated area located in the town of Oyster Bay in Nassau County, New York.

This Federal Order is issued pursuant to the authority provided by the Plant Protection Act of June 20, 2000, Section 412(a), 7 U.S.C. 7712(a). The Act authorizes the Secretary of Agriculture to prohibit or restrict the movement in interstate commerce of any plant, plant part, or article, if the Secretary determines the prohibition or restriction is necessary to prevent the dissemination of a plant pest within the United States. The regulatory authority provided by 7 U.S.C. 7754 allows the Secretary to issue orders to carry out this provision of the Plant Protection Act. This Federal Order is likewise issued pursuant to the regulations promulgated under the Plant Protection Act found at 7 CFR 301.85 et. seq.

Section 7 CFR § 301.85-2(a) allows the designation of less than an entire state as a GN regulated area only when the Administrator of the Animal and Plant Health Inspection Service (APHIS) has determined, as in this case, that the designation is adequate to prevent the interstate spread of GN. In addition, 7 CFR § 301.85-3(a)(1) requires that the state enforce an intrastate GN quarantine that is equivalent to federal GN regulations. The New York State Plant Regulatory Official has confirmed the establishment of an intrastate regulated areas for GN that mirrors the federal regulatory requirements as specified in 7 CFR § 301.85.

This Federal Order updates the regulated areas in New York designated in the Code of Federal Regulations located at 7 CFR § 301.85-2a.

Following a review of survey data, APHIS determined that 45,562.067 acres in Suffolk County, New York, qualify for deregulation in accordance with the criteria listed in 7 CFR § 301.85-2(c). Accordingly, there will be no APHIS restrictions on the interstate movement of GN-regulated articles from these areas. We will, however, continue to regulate the remaining acres regulated for GN in New York.

We are making changes to the description for five separate regulated areas located in the town of Oyster Bay in Nassau County, New York, not because we have detected GN, but because of updated global positioning system data points.

Updated Regulated Areas for Suffolk County in the State of New York

The areas in the towns of Brookhaven, East Hampton, Huntington, Southampton, Southold and Riverhead in Suffolk County as follows:

Brookhaven

One area in the Town of Brookhaven in Suffolk County as described as follows:

That portion of the land in the town of Brookhaven and the hamlet of Manorville bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.854223, -72.824083; then proceeding east along South Street to coordinates 40.855118, -72.817193 at the intersection of South Street and Wading River Road; then proceeding northwest along Wading River Road to the intersection with the south ramp of the Long Island Expressway at coordinates 40.862059, -72.821661; the heading west along the south ramp of the Long Island Expressway to coordinates 40.861825, -72.824837; then proceeding 201' southwest to coordinates 40.861729, -72.825553; continuing southwest 88' to coordinates 40.861567, -72.825791; then heading south 83' along a wood line to coordinates 40.861338, -72.825789; continuing south 116' along a wood line to coordinates 40.86102, -72.825746; continuing southeast 96' along a wood line to coordinates 40.860763, -72.825671; then heading 92' southwest along the wood line to coordinates 40.860523, -72.825778; then heading 47' south along the wood line to coordinates 40.860393, -72.825771; then heading southeast 194' along the wood line to coordinates 40.859943, -72.826145; continuing 87' southwest along the wood line to coordinates 40.859719, -72.826251; continuing 200' southwest along the wood line to coordinates 40.859213, -72.826533; then heading southeast 112' along the wood line to coordinates 40.858909, -72.826465; then heading east 232' along the wood line to coordinates 40.858939, -72.825625; then heading south 828' along the wood line to coordinates 40.856676, -72.825344; then heading east 246' along the northern boundary of a horse farm to coordinates 40.856786, -72.824467; then south 940' along the boundary of a horse farm to the point of beginning at coordinates 40.854223, -72.824083.

Huntington

Three separate areas in the Town of Huntington in Suffolk County as described as follows:

That portion of the land in the town of Huntington and the hamlet of Melville bounded as follows: Beginning at a point marked by latitude/longitude coordinates 40.776727, -73.420232; then proceeding southwest 788' along Broad Hollow Road to coordinates 40.774661, -73.421079; then heading east 2354' along Huntington Quadrangle Road to coordinates 40.774845, -73.412581; then heading south 2095' parallel to Maxess Rd. to

coordinates 40.769105, -73.412192; then heading southeast 250' along Baylis Road to coordinates 40.768918, -73.411323; then heading 2734' north to coordinates 40.776422, -73.411481; then heading east 1820' to coordinates 40.776745, -73.404922; then heading north 233' along Pinelawn Road to coordinates 40.777383, -73.404847; then heading west 4267' to the starting point at coordinates 40.776727, -73.420232;

That portion of the land in the town of Huntington and the hamlet of Melville bounded as follows: Beginning at a point marked by latitude/longitude coordinates 40.795408, -73.408068; then proceeding south 1645' along the west boundary of White Post Farms to coordinates 40.790923, -73.407372; then proceeding east 1110' along the south boundary of White Post Farms and a housing development to coordinates 40.791009, -73.403366; then heading north 2033' parallel to Bedell Place to coordinates 40.796560, -73.404124; then heading southwest 1170' along Old Country Road to the starting point at coordinates 40.795408, -73.408068.

That portion of the land in the town of Huntington and the hamlet of Dix Hills bounded as follows: Beginning at a point marked by latitude/longitude coordinates 40.790416, -73.34100; then proceeding southeast 306' along Deer Park Road to coordinates 40.789601, -73.340729; continuing southeast 272' along Deer Park Road to coordinates 40.788884, -73.340453; continuing southeast 530' along Deer Park Road to coordinates 40.787492, -73.339901; then proceeding northeast 1002' along the south boundary of the DeLalio Sod Company to coordinates 40.788334, -73.336456; then proceeding northwest 541' along the east boundary of the DeLalio Sod Company and the Garden Depot to coordinates 40.78973, -73.337117; continuing northwest 554' along the east boundary of field 15-C-21 to coordinates 40.791180, -73.337714; then proceeding southwest 952' along the north boundary of field 15-C-21 to the starting point at coordinates 40.790416, -73.34100.

East Hampton

Four separate areas in the Town of East Hampton in Suffolk County as described as follows:

That area in the town of East Hampton bounded by a line beginning at point 40.944763, -72.262781 at the intersection of Route 27 and Town Line Road: Moving southeast along Town Line Road to the Atlantic shoreline; then northeast along the Atlantic shoreline to Georgica Association Road; then following Georgica Association Road northwest to its intersection with Wainscott Main Street; then southwest along Wainscott Main Street to the intersection with Sayre's Path; then northwest along Sayre's Path until the intersection with Route 27; then west-southwest along Route 27 to the beginning point of 40.944763, -72.262781.

That area in the town of East Hampton bounded by a line beginning at point 40.971399, -72.222207 at the intersection of Route 114 and Stephen Hands Path: Moving southeast along Route 114, crossing the railroad tracks until the intersection with Toilsome Lane; then moving northeast along Toilsome Lane until the intersection with Dayton Lane; then east along Dayton Lane until the intersection with Maidstone Avenue; then north along Maidstone Avenue until the intersection with Gingerbread Lane; then west along Gingerbread Lane until the intersection with

King Street; then north along King Street until the intersection with Newtown Lane; then west along Newtown Lane until the intersection with Gould Street; then north along Gould Street until the intersection with Cedar Street; then northwest along Cedar Street until the intersection with Stephen Hands Path; then south-southeast along Stephen Hands Path until latitude/longitude coordinates 40.974517, -72.220843; then 1200' west to latitude/longitude coordinates 40.975342, -72.225070; then southwest 180' to latitude/longitude coordinates 40.974893, -72.225356; then southeast 795' to latitude/longitude coordinates 40.974001, -72.222727; then south 275' to latitude/longitude coordinates 40.973281, -72.223016; then east 460' to Stephen Hands Path at latitude/longitude coordinates 40.972964, -72.221433; then southeast along Stephen Hands Path to the intersection with Route 114 at the beginning latitude/longitude coordinates of 40.971399, -72.222207; this area described herein excludes the area bounded as follows: beginning at a point on the south side of Long Lane marked by latitude/ longitude coordinates 40.972012, -72.208956; then south-southwest along a farm road to coordinates 40.969465, -72.211184; then southeast to coordinates 40.967229, -72.205918; then northeast to the south side of Long Lane at coordinates 40.969776, -72.203776; the northwest along the south side of Long Lane to the point of beginning at coordinates 40.972012, -72.208956.

That area in the town of East Hampton bounded by a line beginning at latitude/longitude coordinates 40.967799, -72.166566 at the intersection of Route 27 (Pantigo Road) and Cross Highway: Moving southeast on Cross Highway entering the Village of East Hampton to the intersection with Further Lane; then southwest along Further Lane to the intersection with 2 Mile Hollow Road; then southeast along 2 Mile Hollow Road to the Atlantic Shoreline; then northeast along the Atlantic Shoreline exiting the Village of East Hampton until the meeting with Indian Wells Highway; then northwest along Indian Wells Highway until the intersection with Further Lane; then southwest along Further Lane until the intersection with Skimhampton Road; then west along Skimhampton Road until the intersection with Route 27 (Pantigo Road); then west along Route 27 (Pantigo Road) until the intersection with Cross Highway and the beginning latitude/longitude coordinates at 40.967799, -72.166566.

That area in the town of East Hampton bounded by a line beginning at latitude/longitude coordinates 40.973748, -72.144006 at the intersection of Windmill Lane and Route 27 (Main Street): Moving northeast along Route 27 (Main Street) until the intersection with Abraham's Landing Road; then northeast along Abraham's Landing Road, crossing the railroad tracks, until the intersection with Old Stone Highway; then northwest along Old Stone Highway until the intersection with Town Lane; then southwest along Town Lane to the southeast corner of Balsam Farms at latitude/longitude coordinates 40.983057, -72.147481; then northwest along the farm boundary to latitude/longitude coordinates 40.985616, -72.150181; then west along the farm boundary to latitude/longitude coordinates 40.985706, -72.151878; then southwest along the farm boundary to latitude/longitude coordinates 40.984972, -72.153095; then northwest along the farm boundary to latitude/longitude coordinates 40.985639, -72.154549; then southwest along the farm boundary to the intersection with Abraham's Path at latitude/longitude coordinates 40.984079, -72.157904; then south along Abraham's Path to the intersection with Town Lane; then east along Town Lane until the intersection with Windmill Lane; then southeast along Windmill Lane to the beginning latitude/longitude coordinates at 40.973748, -72.144006.

Riverhead

The Town of Riverhead in Suffolk County in its entirety, with the exception of four areas, bounded as follows:

That area in the town of Riverhead bounded by a line beginning on Twomey Avenue at latitude/ longitude coordinates 40.936440, -72.733942; then moving southeast along Twomey Avenue to its intersection with Manor Road; then northwest along Manor Road to the beginning of a farm road at latitude/ longitude coordinates 40.93082, -72.735053; then north-northeast along the farm road to latitude/ longitude coordinates 40.934723, -72.737812; then moving 1,241' northeast along a fence line to the beginning point at latitude/ longitude coordinates 40.936440, -72.733942.

That area in the town of Riverhead bounded by a line beginning at latitude/ longitude coordinates 40.977812, -72.595970; then moving 545' southwest along a tree line to coordinates 40.977212, -72.597234; then moving 2250' southeast to coordinates 40.973282, -72.593756; then moving 530' northeast along to coordinates 40.973697, -72.592434; then moving 2360' northwest along a farm road to the beginning point at latitude/longitude coordinates 40.977812, -72.595970.

That area in the town of Riverhead bounded by a line beginning on Manor Lane at latitude/ longitude coordinates 40.974430, -72.601573; then moving 1560' southeast along Manor Lane to coordinates 40.970824, -72.598561; then moving 310' southwest along a driveway to coordinates 40.970400, -72.599444; then moving 235' southeast along a driveway to coordinates 40.969849, -72.599029; then moving 255' southwest along a driveway to coordinates 40.969481, -72.599808; then moving 1770' northwest along a farm road to coordinates 40.973566, -72.603401; then moving 590' northeast along a fence line to the beginning point at coordinates 40.974430, -72.601573.

That area in the town of Riverhead bounded by a line beginning at the intersection of Sound Avenue and Suffolk County Route 105 at latitude/ longitude coordinates 40.967046, -72.658028; then moving southeast along Suffolk County Route 105 to a farm road entrance at coordinates 40.960499, -72.651743; then moving 810' southwest along the farm road to coordinates 40.959589, -72.653593; then moving 2780' northwest along a farm road to coordinates 40.964172, -72.657981; then moving 1700' southwest along a farm road to coordinates 40.962108, -72.661671; then moving 5100' southeast along a farm road to its intersection with Northville Turnpike at coordinates 40.953509, -72.653612; then moving 2515' southwest along Northville Turnpike to a farm road entrance at coordinates 40.948543, -72.655352; then moving 2990' northwest along the farm road to coordinates 40.953583, -72.660128; then moving 905' northeast along a farm road to coordinates 40.954572, -72.658085; then moving 2930' northwest along a farm road to coordinates 40.959549, -72.662738; then moving 850' southwest along a farm road to coordinates 40.958561, -72.664660; then moving 5630' northwest along a farm road to its intersection with Sound Avenue at coordinates 40.968148, -72.673382; then moving east on Sound Avenue to its intersection with Suffolk County Route 105 at the beginning point at coordinates 40.967046, -72.658028.

Southampton

One area in the Town of Southampton in Suffolk County as described as follows:

That area in the town of Southampton bounded by a line beginning at latitude/longitude coordinates 40.88011, -72.36056 on the Atlantic shoreline in the village of Southampton: Moving northwest along Baron's Lane to its intersection with Wickapogue Road; then west along Wickapogue Road to its intersection with Old Town Road; then north-northwest along Old Town Road to its intersection with Hampton Road; then northeast along Hampton Road to its intersection with David Whites Lane; then north-northwest along David Whites Lane to its intersection with the Montauk Branch of the Long Island Railroad; then west along the Montauk Branch of the Long Island Railroad to its intersection with North Sea Road; then southeast along North Sea Road to its intersection with West Prospect Street; then west along Prospect Street to its intersection with Halsey Street; then south along Halsey Street to its intersection with Hill Street; then west along Hill Street to its intersection with Halsey Neck Lane; then south along Halsey Neck Lane to its intersection with Great Plains Road; then east along Great Plains Road to its intersection with Coopers Neck Lane; then south on Coopers Neck Lane to its intersection with Meadowmere Lane; then west on Meadowmere Lane to its intersection with Halsey Neck Lane; then north on Halsey Neck Lane to its intersection with Boyeson Road; then northwest on Boyeson Road to its intersection with Captain's Neck Lane; then north on Captain's Neck Lane to its intersection with Ox Pasture Road; then west on Ox Pasture Road to its intersection with Lee Avenue; then north on Lee Avenue to its intersection with Hill Street; then west on Hill Street to its intersection with Tuckahoe Lane; then north on Tuckahoe Lane to its intersection with County Road/ Route 39; then northeast along County Road/ Route 39 to its intersection with Henry Road; then north-northeast along Henry Road to its intersection with Majors Path; then north along Major's Path to its intersection with North Sea-Mecox Road; then east along North Sea-Mecox Road to its intersection with Long Springs Road; then north along Long Springs Road to its intersection with Edge of Woods Road; then east on Edge of Woods Road to its intersection with the high tension electrical utility access road; then northeast along the high tension electrical utility access road to its intersection with 7 Ponds Towd Road; then northwest along 7 Ponds Towd Road to the southeast corner of the agricultural field with the USDA designation of 38-C-07 at point 40.933272, -72.377273; then 650' west along the south boundary line of 38-C-07 to point 40.933061, -72.379587 located at the southwest corner of the field; then 300' north along the west boundary line of field 38-C-07 to point 40.933872, -72.379750 located at the northwest corner of the field; then 690' east along the northern boundary line of field 38-C-07 to the northeast corner of the field that intersects with 7 Ponds Towd Road at point 40.934107, -72.377240; then north along 7 Ponds Towd Road to its intersection with Water Mill Towd Road; then southeast along Water Mill Towd Road to its intersection with the high tension electrical utility access road; then northeast along the high tension electric utility access road to its intersection with Brick Kiln Road; then southeast along the high tension electrical utility access road to its intersection with Bridgehampton-Sag Harbor Turnpike; then south on Bridgehampton-Sag Harbor Turnpike to its intersection with Narrow Lane; then northeast along Narrow Lane to its intersection with Sagg Road; then north along Sagg Road to its intersection with Merchant's Path; then northeast along Merchants Path to its intersection with Ranch Court; then southeast and east along Ranch Court until it becomes East Woods Path; then northeast

along East Woods Path to its intersection with Wainscott Harbor Road; then south-southeast along Wainscott Harbor Road to its intersection with Montauk Highway; then west along Montauk Highway to its intersection with Town Line Road; then southeast along Town Line Road to the Atlantic shoreline; then southwest along the Atlantic shoreline to the point of beginning at coordinates 40.88011, -72.36056.

Southold

The Town of Southold in its entirety with the exception of the area bounded as follows:

Beginning at a point on the east side of Depot Lane marked by latitude/ longitude coordinates 41.014903, -72.486677; then southeast along Depot Lane to coordinates 41.014547, -72.486007; then northeast along a farm road to coordinates 41.016049, -72.485006; then southeast to coordinates 41.015355, -72.483682; then north-northeast to coordinates 41.015894, -72.483265; then east-southeast to Route 25 at coordinates 41.015775, -72.482896; then north-northeast along Route 25 to coordinates 41.015934, -72.482824; then northwest along a driveway to coordinates 41.016218, -72.483472; then proceeding northwest to coordinates 41.016422, -72.483730; then north-northeast along the property line to coordinates 41.016736, -72.483449; then northwest along the boundary with the cemetery to coordinates 41.019565, -72.488714; then southwest along a tree line to coordinates 41.018402, -72.489795; then southeast along a farm road to coordinates 41.015969, -72.485656; then southwest to Depot Lane to the point of beginning at coordinates 41.014903, -72.486677.

Updated Regulated Areas for Nassau County in the State of New York

Five separate areas located in the Town of Oyster Bay in Nassau County as described as follows:

That portion of the land in the town of Oyster Bay and the village of Old Brookville bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.83129, -73.59173; then proceeding north along Hegemans Lane until the intersection with Chicken Valley Road; then heading southwest along Chicken Valley Road to coordinates 40.83756, -73.59717; then heading 254' southeast to coordinates 40.83708, -73.59651; then heading south 754' to coordinates 40.83512, -73.59614; then heading south-southeast 175' to coordinates 40.83461, -73.59584; then heading south 329' along a driveway to coordinates 40.83371, -73.59570; then heading southwest 76' along a farm road to coordinates 40.83353, -73.59584; then heading west 104' along a farm road to coordinates 40.83348, -73.59620; then heading southwest 278' along a farm road to coordinates 40.83277, -73.59656; then heading southeast 1441' along the south boundary of the Young's Farm to the beginning point at coordinates 40.83129, -73.59173.

That portion of the land in the town of Oyster Bay and in the village of Old Brookville bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.83433, -73.59210; then heading south 399' along Hegemans Lane to coordinates 40.83323, -73.59205; then heading 403' northeast to coordinates 40.83353, -73.59065; then heading 263' north to Linden Lane at coordinates 40.83425 -73.59064; then heading west along Linden Lane to the intersection with Hegemans Lane and the beginning point at coordinates 40.83433, -73.59210.

That portion of the land in the town of Oyster Bay and the village of Old Brookville bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.83652, -73.58745; then heading south 452' to coordinates 40.83529, -73.58735; then proceeding northeast 583' to coordinates 40.83565, -73.58530; then heading north-northwest 400' to coordinates 40.83673, -73.58556; then heading 529' southwest to the point of beginning at coordinates 40.83652, -73.58745.

That portion of the land in the town of Oyster Bay in the villages of Upper Brookville and Matinecock bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.86318, -73.56713; proceeding south-southeast along Chicken Valley Road to coordinates 40.85942, -73.56808; then heading east 819' through a wooded area to coordinates 40.85961, -73.56513; then heading southeast 1462' through a wooded area to coordinates 40.85580, -73.56348; continuing southeast 1065' through a wooded area to coordinates 40.85315, -73.56189; then heading northeast 1167' along the border with a golf course to coordinates 40.85470, -73.55819; continuing northeast 317' along the border with the golf course to coordinates 40.85527, -73.55733; then heading east 1278' along the border with a golf course to coordinates 40.85574, -73.55275; then heading south 275' along the border with a golf course to coordinates 40.85499, -73.55263; then heading northeast 873' along the golf course boundary to coordinates 40.85646, -73.55014; then heading northwest 1463' through a wooded area to coordinates 40.86023, -73.55194; then heading 615' southwest along the border of a residential area to coordinates 40.85990, -73.55413; then heading 280' northwest through a wooded area to coordinates 40.86044, -73.55485; then heading northwest 188' along a residential driveway to coordinates 40.86095, -73.55496; then heading west 337' along a residential driveway to coordinates 40.86096, -73.55618; then heading northwest 309' along a residential driveway to coordinates 40.86176, -73.55654; then heading north-northwest 103' along a residential driveway to coordinates 40.86204, -73.55661; continuing north-northwest 38' along a residential driveway to coordinates 40.86214, -73.55663; then heading north 108' along a residential driveway to coordinates 40.86244, -73.55661; then heading northwest 135' along a residential driveway to coordinates 40.86279, -73.55676; continuing northwest 95' along a residential driveway to coordinates 40.86304, -73.55688; then heading east 106' to a residential driveway at coordinates 40.86305, -73.55650; then heading northeast 172' along a residential driveway to coordinates 40.86315, -73.55589; continuing northeast 160' along a residential driveway to coordinates 40.86330, -73.55534; continuing northeast 20' along a residential driveway to coordinates 40.86333, -73.55529; continuing northeast 141' along a residential driveway to coordinates 40.86365, -73.55499; continuing northeast 106' along a residential driveway to coordinates 40.86390, -73.55479; then heading north-northeast 20' along a residential driveway to coordinates 40.86395, -73.55476; continuing north-northeast 107' along a residential driveway to coordinates 40.86423, -73.55465; continuing north-northeast 111' along a residential driveway to coordinates 40.86453, -73.55457; continuing north-northeast 207' along a residential driveway to coordinates 40.86509, -73.55450; then heading north 53' along a residential driveway to coordinates 40.86524, -73.55451; then heading northeast 153' along a paved driveway to coordinates 40.86551, -73.55409; continuing northeast 173' along a paved driveway to coordinates 40.86573, -73.55354; continuing northeast 71' along a paved driveway to coordinates 40.86586, -73.55335; then heading north-northeast 47' along a paved driveway to

coordinates 40.86596, -73.55325; continuing north-northeast 70' along a paved driveway to coordinates 40.86614, -73.55314; continuing north-northeast 79' along a paved driveway to coordinates 40.86635, -73.55306; then heading north-northeast 109' along a paved driveway to coordinates 40.86664, -73.55300; then heading north 129' along a paved driveway to coordinates 40.86699, -73.55296; continuing north 122' along a paved driveway to coordinates 40.86733, -73.55292; then heading north-northeast 182' along a paved driveway to coordinates 40.86782, -73.55278; then heading north 23' along a paved driveway to coordinates 40.86788, -73.55277; then heading north 36' along a paved driveway to its intersection with Planting Fields Road at coordinates 40.86798, -73.55281; then heading southwest along Planting Fields Road to the intersection with Chicken Valley Road at the point of beginning at coordinates 40.86318, -73.56713.

That portion of the land in the town of Oyster Bay and in the hamlet of Old Bethpage bounded as follows: beginning at a point marked by latitude/longitude coordinates 40.77033, -73.44604; then proceeding southwest 1997' through a wood line to Winding Road at coordinates 40.76550, -73.44931 then heading south along Winding Road to coordinates 40.76296, -73.44855; then heading northeast 2134' through a wood line to coordinates 40.76457, -73.44116; then heading north 1197' along the Nassau County/Suffolk County Border to coordinates 40.76767, -73.44178; then heading west 250' through a wood line to Bethpage Restoration Road at coordinates 40.76762, -73.44263; then heading north-northwest along Bethpage Restoration Road to coordinates 40.76999, -73.44343; then heading southwest along Bethpage Restoration Road to coordinates 40.76900, -73.44451; then heading northwest 334' along a gravel path to coordinates 40.76988, -73.44487; then heading northwest 364' along a gravel path to the point of beginning at coordinates 40.77033, -73.44604.

We appreciate the cooperative relationship with the state regulatory officials, the agricultural industry, Cornell University, USDA's Agricultural Research Service, and homeowners, in our effort to prevent the spread of GN.

For more information on the GN Program, please call National Policy Manager, Lynn Evans-Goldner, at 301-851-2286.