

EXPRESS TERMS

Section 127.2 of 1 NYCRR is repealed, and a new section 127.2 of 1 NYCRR is added to read as follows:

(a) *Cayuga County*. One area in the Town of Mentz in Cayuga County as described as follows: That portion of land in the town of Mentz, which lies in an area bounded as follows: beginning at a point on Thompson Road, marked by latitude/longitude coordinates: 43.0361, -76.6506; then west to 43.0356, -76.6580; then north to 43.0363, -76.6580; then west to 43.0363, -76.6595; then south to 43.0355, -76.6594; then west to 43.0355, -76.6614; then north to 43.0378, -76.6630; then west to 43.0377, -76.6654; then south to 43.0324, -76.6654; then west to 43.0324, -76.6665 on Tow Path Road, continuing south on Tow Path Road to 43.0301, -76.6668; then southeast on Tow Path Road to 43.0291, -76.6608; then northeast on Tow Path Road to 43.0308, -76.6593; then north to 43.0310, -76.6594, continuing northeast to 43.0334, -76.6545; then north to 43.0351, -76.6547, continuing east to Thompson Road 43.0353, -76.6506; then north on Thompson Road to the point of the beginning at coordinates 43.0361, -76.6506.

(b) *Livingston County*. Four areas within the towns of Avon, Lima and Livonia in Livingston County as described as follows:

(1) South Lima - North Muck. That portion of land in the town of Lima bounded as follows: beginning at a point along the north side of South Lima Rd. marked by latitude/longitude coordinates 42.8553, -77.6738; then north along a farm road to coordinates 42.8588, -77.6712; then east along a farm road to coordinates 42.8596, -77.6678; then north along a farm road to coordinates 42.8624, -77.6683; then east along a farm road to coordinates 42.8624, -77.6648; then north along a farm road to coordinates number 42.8735, -77.6651; then west along a farm road to coordinates number 42.8735, -77.6684; then south along Little Conesus Creek to coordinates 42.8712, -77.6693; then west to include a portion of an access road and gravel clean off site to coordinates 42.8712, -77.6705; then south to coordinates 42.8711, -77.6704; then east to coordinates 42.8711, -77.6699; then north to coordinates 42.8712, -77.6698; then east to coordinates 42.8711, -77.6693; then south along Little Conesus Creek to coordinates 42.8688, -77.6702; then west along a farm road to coordinates 42.8688, -77.6713; then south along a farm road to coordinates 42.8659, -77.6733; then south along a farm road to coordinates 42.8642, -77.6740; then west along a farm road to coordinates 42.8643, -77.6761; then south along a farm road to coordinates 42.8567, -77.6802; then east to coordinates 42.8564, -77.6741; then south along Little Conesus Creek to coordinates 42.8553, -77.6745; then east to point of the beginning at coordinates 42.8553, -77.6738.

(2) South Lima- South Muck. That portion of land in the town of Lima bounded as follows: beginning at a point along the south side of South Lima Rd. marked by latitude/longitude coordinates 42.8552, -77.6774; then south to coordinates 42.8548, -77.6774; then east to coordinates 42.8548, -77.6767; then south to coordinates 42.8509, -77.6770; then south to coordinates 42.8447, -77.6772; then east to coordinates 42.8446, -77.6739; then north along a farm road to coordinates 42.8477, -77.6728; then east along a farm road to coordinates 42.8488, -77.6700; then north along a farm road to coordinates 42.8512, -77.6701; then west along a farm road to

coordinates 42.8512, -77.6720; then north along a farm road to coordinates 42.8516, -77.6720; then west along a farm road to coordinates 42.8518, -77.6740; then north to coordinates 42.8541, -77.6740; then west to coordinates 42.8545, -77.6766; then north to coordinates 42.8552, -77.6765; then west to point of beginning at coordinates 42.8552, -77.6774.

(3) Wiggle Muck. That portion of land in the town of Livonia bounded as follows: beginning at a point along the west side of Plank Rd. (State highway 15A) marked by latitude/longitude coordinates 42.8489, -77.6136; then west to coordinates 42.8491, -77.6203; then south along a farm road to coordinates 42.8468, -77.6192; then south along a farm road to coordinates 42.8419, -77.6188; then east to coordinates 42.8422, -77.6161; then north along a farm road to coordinates 42.8487, -77.6168; then east to the west side of Plank Rd. marked by coordinates 42.8487, -77.6135; then north to the point of beginning at coordinates 42.8489, -77.6136.

(4) That portion of land in the town of Avon bounded as follows: beginning at a point marked by latitude/longitude coordinates 42.9056, -77.6872; then east along a farm road to coordinates 42.9054, -77.6850; then east along a farm road to coordinates 42.9060, -77.6825; then north along a drainage ditch to coordinates 42.9069, -77.6823; then north along a drainage ditch to coordinates 42.9079, -77.6847; then north to coordinates 42.9103, -77.6844; then west along the south side of a farm road to coordinates 42.9103, -77.6857; then south along a farm road to the point of beginning at coordinates 42.9056, -77.6872.

(c) *Nassau County*. Five separate areas located in the town of Oyster Bay in Nassau County as described as follows:

(1) 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-northwest 152' along Hegemans Lane to coordinates 40.83170, -73.59179; continuing north-northwest 581' along Hegemans Lane to coordinates 40.83329, -73.59206; then heading north 473' along Hegemans Lane to coordinates 40.83458, -73.59211; continuing north 461' along Hegemans Lane to coordinates 40.83585, -73.59216; continuing north 182' along Hegemans Lane to coordinates 40.83635, -73.59215; continuing north 1227' along Hegemans Lane to coordinates 40.83971, -73.59202; continuing north 718' along Hegemans Lane to coordinates 40.84168, -73.59195; then heading west 188' to Chicken Valley Road at coordinates 40.84167, -73.59262; then heading southwest 70' along Chicken Valley Road to coordinates 40.84154, -73.59280; continuing southwest 297' along Chicken Valley Road to coordinates 40.84099, -73.59360; continuing southwest 106' along Chicken Valley Road to coordinates 40.84077, -73.59384; continuing southwest 155' along Chicken Valley Road to coordinates 40.84042, -73.59145; continuing southwest 142' along Chicken Valley Road to coordinates 40.84008, -73.59441; continuing southwest 125' along Chicken Valley Road to coordinates 40.83979, -73.59465; continuing southwest 36' along Chicken Valley Road to coordinates 40.83972, -73.59474; continuing southwest 38' along Chicken Valley Road to coordinates 40.83964, -73.59483; continuing southwest 201' along Chicken Valley Road to coordinates 40.83927, -73.59536; continuing southwest 98' along Chicken Valley Road to coordinates 40.83907,

-73.59559; continuing southwest 61' along Chicken Valley Road to coordinates 40.83893, -73.59573; continuing southwest 187' along Chicken Valley Road to coordinates 40.83849, -73.59608; continuing southwest 62' along Chicken Valley Road to coordinates 40.83835, -73.59629; continuing southwest 142' along Chicken Valley Road to coordinates 40.83806, -73.59654; continuing southwest 252' along Chicken Valley Road to coordinates 40.83756, -73.59717; then heading southeast 254' along a wood line to coordinates 40.83708, -73.59651; then heading south-southeast 269' along a wood line to coordinates 40.83635, -73.59633; continuing south-southeast 182' along a wood line to coordinates 40.83586, -73.59624; then heading south 303' along a wood line to coordinates 40.83503, -73.59613; then heading south-southeast 175' along a wood line to coordinates 40.83461, -73.59584; then heading south 329' along a farm road to coordinates 40.83371, -73.59570; then heading southwest 76' along a farm road to coordinates 40.83353, -73.59584; then heading west-southwest 104' along a farm road to coordinates 40.83348, -73.59620; then heading south-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 point of beginning at coordinates 40.83129, -73.59173.

(2) 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 along a tree line to coordinates 40.83353, -73.59065; then heading 263' north to coordinates 40.83425, -73.59064; then heading northwest 6' along Linden Lane to coordinates 40.83426, -73.59066; continuing northwest 98' along Linden Lane to coordinates 40.83438, -73.59098; continuing northwest 52' along Linden Lane to coordinates 40.83443, -73.59115; then continuing 54' northwest along Linden Lane to coordinates 40.83445, -73.59134; then heading southwest 43' along Linden Lane to coordinates 40.83444, -73.59150; then continuing southwest 170' to the point of beginning at coordinates 40.83433, -73.59210.

(3) 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.

(4) 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 240' along Chicken Valley Road to coordinates 40.86252, -73.56708; continuing south 293' along Chicken Valley Road to coordinates 40.86172, -73.56705; continuing south 131' along Chicken Valley Road to coordinates 40.86136, -73.56708; proceeding south-southwest 116' along Chicken Valley Road to coordinates 40.86105, -73.56716; continuing south-southwest 113' along Chicken Valley Road to coordinates 40.86705, -73.56728; proceeding southwest 116' along Chicken Valley Road to coordinates 40.86046, -73.56745; continuing southwest 337' along Chicken

Valley Road to coordinates 40.85963, -73.56798; continuing southwest 82' along Chicken Valley Road to coordinates 40.85942, -73.56808; then heading east-northeast 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-northeast 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 north-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-northwest 36' along a paved driveway to Planting Fields Road at coordinates 40.86798, -73.55281; then heading southwest 6' along Planting Fields Road to coordinates 40.86797, -73.55283; continuing southwest 48' along Planting Fields Road to coordinates 40.86795, -73.55300; then heading west 339' along Planting Fields Road to coordinates 40.86793, -73.55422; then heading west-southwest 93' along Planting Fields Road to coordinates 40.86790, -73.55456; then heading southwest 69' along Planting Fields Road to coordinates 40.86786, -73.55480; continuing southwest 79' along Planting Fields Road to coordinates 40.86777, -73.55506; continuing southwest 133' along Planting Fields Road to coordinates 40.86758, -73.55547; continuing southwest 60' along Planting Fields Road to coordinates 40.86749, -73.55565; continuing southwest 71' along Planting Fields Road to coordinates 40.86741, -73.55589; heading west-southwest 225' along Planting Fields Road to coordinates 40.86728, -73.55668; continuing west-southwest 89' along Planting Fields Road to coordinates 40.86723, -73.55700; continuing west-southwest 132' along Planting Fields Road to coordinates 40.86713, -73.55746; then heading southwest 91' along Planting Fields Road to coordinates 40.86703, -73.55776; continuing southwest 59' along Planting Fields Road to coordinates 40.86694, -73.55794; continuing southwest 240' along Planting Fields Road to coordinates 40.86654, -73.55862; continuing southwest 219' along Planting Fields Road to coordinates 40.86616, -73.55923; continuing southwest 89' along Planting Fields Road to coordinates 40.86601, -73.55949; continuing southwest 132' along Planting Fields Road to coordinates 40.86582, -73.55989; continuing southwest 93' along Planting Fields Road to coordinates 40.86570, -73.56020; continuing southwest 97' along Planting Fields Road to coordinates 40.86559, -73.56051; continuing southwest 90' along Planting Fields Road to coordinates 40.86549, -73.56081; continuing southwest 131' along Planting Fields Road to coordinates 40.86533, -73.56124; continuing southwest 80' along Planting Fields Road to coordinates 40.86522, -73.56149; continuing southwest 257' along Planting Fields Road to coordinates 40.86492, -73.56233; continuing southwest 133' along Planting Fields Road to coordinates 40.86475, -73.56276; continuing southwest 59' along Planting Fields Road to coordinates 40.86468, -73.56295; continuing southwest 85' along Planting Fields Road to coordinates 40.86459, -73.56324; then heading west-southwest 177' along Planting Fields Road to coordinates 40.86446, -73.56385; continuing west-southwest 213' along Planting Fields Road to coordinates 40.86436, -73.56461; then heading southwest 89' along Planting Fields Road to coordinates 40.86428, -73.56491; continuing southwest 58' along Planting Fields Road to coordinates 40.86420, -73.56510; continuing southwest 133' along Planting Fields Road to coordinates 40.86399, -73.56549; continuing southwest 325' along Planting Fields Road to coordinates 40.86350, -73.56647; continuing southwest 116' along Planting Fields Road to coordinates 40.86335, -73.56684; continuing southwest 100' along Planting Fields Road to the intersection with Chicken Valley Road at the point of beginning at coordinates 40.86318, -73.56713.

(5) 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 southeast

102' along Winding Road to coordinates 40.76533, -73.44901; continuing southeast 57' along Winding Road to coordinates 40.76521, -73.44888; then heading south-southeast 52' along Winding Road to coordinates 40.76508, -73.44880; continuing south-southeast 99' along Winding Road to coordinates 40.76482, -73.44872; then heading south 654' along Winding Road to coordinates 40.76303, -73.44857; then heading southeast 24' along a ramp to coordinates 40.76296, -73.44855; then heading northeast 2134' through a wood line to coordinates 40.76449, -73.44113; then heading north-northwest 1197' along the Nassau County/Suffolk County Border to coordinates 40.76773, -73.44174; then heading southwest 250' through a wood line to coordinates 40.76762, -73.44263; then heading 132' north-northwest along Restoration Road to coordinates 40.76797, -73.44269; then heading northeast 311' along Restoration Road to coordinates 40.76875, -73.44223; then heading northwest 96' along Restoration Road to coordinates 40.76895, -73.44245; continuing northwest 262' along Restoration Road to coordinates 40.76952, -73.44304; continuing northwest 173' along Restoration Road to coordinates 40.76993, -73.44334; continuing northwest 33' along Restoration Road to coordinates 40.76999, -73.44343; then heading southwest 275' along Restoration Road to coordinates 40.76942, -73.44408; continuing southwest 194' along Restoration Road to coordinates 40.76900, -73.44451; then heading north-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.

(d) *Orleans County*. Three separate areas within the town of Barre in Orleans County as described as follows:

(1) That portion of land in the town of Barre bounded as follows: beginning at a point on the north side of Spoil Bank Road marked by latitude-longitude coordinates 43.1327, -78.1234; then east along a farm road running parallel to Spoil Bank Road to coordinates 43.1327, -78.1191; then north along a willow hedge row to coordinates 43.1354, -78.1191; then west along a drainage ditch to coordinates 43.1353, -78.1227; then northwest along a drainage ditch to coordinates 43.1354, -78.1230; then northwest to coordinates 43.1355, -78.1232; then west to coordinates 43.1355, -78.1233; then southwest to coordinates 43.1354, -78.1234; then south along a drainage ditch to the point of beginning at coordinates 43.1327, -78.1234.

(2) That portion of land in the town of Barre bounded as follows: beginning at a point marked by latitude-longitude coordinates 43.1548, -078.1199; then east along a farm road to coordinates 43.1548, -078.1166; then south to coordinates 43.1524, -078.1167; then west to coordinates 43.1524, -078.1199; then north along a willow hedgerow to the point beginning at coordinates 43.1548, -078.1199.

(3) That portion of land in the town of Barre bounded as follows: beginning at a point marked by latitude-longitude coordinates 43.1551, -78.1240; then west to coordinates 43.1551, -78.1244; then southwest to coordinates 43.1550, -78.1245; then southwest to coordinates 43.1550, -78.1245; then south to coordinates 43.1549, -78.1245; then west along a drainage ditch to coordinates 43.1548, -78.1264, then north to coordinates 43.1596, -78.1266; then east along a farm road to coordinates 43.1597, -78.1243; then south along a willow hedge to the point of beginning at coordinates

43.1551, -78.1240.

(e) *Seneca County*. One area in the town of Tyre in Seneca County as described as follows:

(1) That portion of land in the town of Tyre which lies in an area bounded as follows: beginning at a point on west side of Crusoe Creek, marked by latitude/longitude coordinates: 43.0165, -76.7320, then west to 43.0196, -76.7400, then south to 43.0179, -76.7405, then west to 43.0189, -76.7471, then south to 43.0150, -76.7488, then east to 43.0147, -76.7469, then south to 43.0114, -76.7479, then east to 43.0092, -76.7384, then south to 43.0058, -76.7376, continuing east to Crusoe Creek at 43.0080, -76.7298, then north along Crusoe Creek to the point of beginning at coordinates 43.0165, -76.7320.

(f) *Steuben County*. The areas in the towns of Prattsburgh, Wheeler, Dansville and Fremont in Steuben County as described as follows:

(1) Eight areas in the town of Prattsburgh as described as follows:

(i) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection of Butts Road and latitude/longitude coordinates 42.51526, -77.34065; then west to coordinates 42.515, -77.34183; then southwest to coordinates 42.514187, -77.343394; then north to coordinates 42.517449, -77.343369; then east to coordinates 42.51744, -77.34063; then south to the point of beginning at the intersection of Butts Road and coordinates 42.51526, -77.34065.

(ii) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection of Rosy Hill Road and latitude/longitude coordinates 42.5268, -77.34996; then southwest to coordinates 42.5257, -77.35164; then north to coordinates 42.52613, -77.35173; then northwest to coordinates 42.52618, -77.35613; then north to coordinates 42.53049, -77.35622; then northeast to coordinates 42.53116, -77.35543; then north to coordinates 42.53342, -77.35577; then east to coordinates 42.53342, -77.35577; then south to the point of beginning at the intersection of Rosy Hill Road and coordinates 42.5268, -77.34996.

(iii) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection of Burke Road and latitude/longitude coordinates 42.565311, -77.342225; then southwest to coordinates 42.559387, -77.348188; then west to coordinates 42.559380, -77.348940; then north to coordinates 42.560299, -77.350111; then north to coordinates 42.565330, -77.350083; then east to coordinates 42.565320, -77.347324; then south to coordinates 42.563879, -77.347732; then east to coordinates 42.563775, -77.346060; then north to coordinates 42.565308, -77.345554; then east to point of beginning at the intersection of Burke Road and

coordinates 42.565311, -77.342225.

(iv) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at latitude/longitude coordinates 42.55212, -77.34029; then south to coordinates 42.54724, -77.34002; then west to coordinates 42.54719, -77.34591; then north to coordinates 42.5521, -77.34581; then east to the point of beginning at coordinates 42.55212, -77.34029.

(v) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection of NY State Route 53 and latitude/longitude coordinates 42.50362, -77.28569; then east to coordinates 42.50342, -77.27982; then north to coordinates 42.507023, -77.279491; then west to coordinates 42.5073, -77.28597; then south to the point of beginning at the intersection of NY State Route 53 and coordinates 42.50362, -77.28569.

(vi) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point east of Fairgrounds Road at latitude/longitude coordinates 42.54013, -77.27184; then east to coordinates 42.53909, -77.26995; then north to coordinates 42.54472, -77.26729; then west to coordinates 42.54473, -77.27235; then south to coordinates 42.54266, -77.274; then southeast to the point of beginning at coordinates 42.54013, -77.27184.

(vii) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection Butts and Walker Roads at latitude/longitude coordinates 42.515065, -77.333373; then south along Walker Road to coordinates 42.505017, -77.341046; then west to coordinates 42.505031, -77.347189; then north to coordinates 42.507573, -77.346247; then northeast to coordinates 42.508127, -77.345860; then north to coordinates 42.509437, -77.344628; then northeast to coordinates 42.511963, -77.341544; then northwest to coordinates 42.512556, -77.341535; then north to coordinates 42.513617, -77.340663; then northwest to coordinates 42.514821, -77.340908; then north to coordinates 42.515139, -77.340667; then east to the point of beginning at the intersection Butts and Walker Roads at coordinates 42.515065, -77.333373.

(viii) That portion of land in the town of Prattsburgh which lies in an area bounded as follows: beginning at a point at the intersection of Walker Road and latitude/longitude coordinates 42.504810, -77.341195; then south to intersection of Walker and Wraight Roads at coordinates ; 42.500415, -77.344465; then west to coordinates 42.500379, -77.346201 then northeast to coordinates 42.502987, -77.344250; then east to coordinates 42.502882, -77.343723; then north to coordinates 42.504838, -77.342257; then east to the point of beginning at the intersection of Walker Road and coordinates 42.504810, -77.341195.

(2) One area in the town of Wheeler as described as follows:

(i) That portion of land in the town of Wheeler which lies in an area bounded

as follows: beginning at a point southwest of Everett Road marked by latitude/longitude coordinates 42.485366, -77.356217; then south to coordinates 42.483093, -77.356336; then west to coordinates 42.483108, -77.358032; then south to coordinates 42.479890, -77.358191; then west to coordinates 42.479988, -77.364862; then north to coordinates 42.480394, -77.364889; then northeast to coordinates 42.481619, -77.361547; then east to the point of beginning point at coordinates 42.485366, -77.356217.

(3) Two areas in the town of Dansville as described as follows:

(i) The area known as “Arkport Muck North” located in the town of Dansville bounded as follows: beginning at a point along the west bank of the Marsh Ditch that intersects a farm road marked by latitude/longitude coordinates 42.4230, -77.7121; then north along the Marsh Ditch to coordinates 42.4314, -77.7158; then west along a farm road to coordinates 42.4307, -77.7204; then south along the edge of a forest to coordinates 42.4284, -77.7194; then west along a farm road to coordinates 42.4282, -77.7201; then south along a farm road to coordinates 42.4255, -77.7189; then east along a tree line to coordinates 42.4254, -77.7180; then south along a tree line to coordinates 42.4230, -77.7157; then east to point of beginning at coordinates 42.4230, -77.7121;

(ii) The area known as “Arkport Muck South” located in the town of Dansville bounded as follows: beginning at a point along the west side of New York Route 36 marked by latitude/longitude coordinates 42.4034, -77.6986; then north along the west side of New York Route 36 to coordinates 42.4145, -77.6999; then west along a farm road to coordinates 42.4145, -77.7029; then north along a farm road to coordinates 42.4160, -77.7036; then west along a farm road to coordinates 42.4162, -77.7083; then north along the west bank of the Marsh Ditch to coordinates 42.4186, -77.7097; then west along a farm road to coordinates 42.4181, -77.7121; then north along a farm road to coordinates 42.4214, -77.7140; then west along a farm road to coordinates 42.4211, -77.7198; then south along the east side of the Conrail right-of-way (Erie Lackawanna Railroad) to coordinates 42.4050, -77.7107; then east along a farm road to coordinates 42.4049, -77.7038; then south along a farm road to coordinates 42.4034, -77.7030; then east to point of beginning at coordinates 42.4034, -77.6986.

(4) One area in the town of Fremont as described as follows:

(i) That portion of land in the town of Fremont that is bounded as follows: beginning at a point on Babcock Road that intersects a farm road marked by latitude/longitude coordinates 42.4368, -77.5751; then west along the farm road to coordinates 42.4367, -77.5780; then south to coordinates 42.4360, -77.5780; then west to coordinates 42.4359, -77.5807; then south to coordinates 42.4335, -77.5806; then east to coordinates 42.4333, -77.5778; then south to coordinates 42.4318, -77.5777; then east to coordinates 42.4323, -77.5771; then north to coordinates 42.4330, -77.5763; then east to coordinates 42.4330, -77.5761; then north to coordinates 42.4349, -77.5756;

then east to coordinates 42.4349, -77.5749; then north to the point of beginning at coordinates 42.4368, -77.5751.

(g) *Suffolk County*. The areas in the towns of Brookhaven, East Hampton, Huntington, Southampton, Southold and Riverhead in Suffolk County as described as follows:

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

(i) 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 northeast 442' along South Street to coordinates 40.854556, -72.822558; continuing northeast 1086' along South Street to coordinates 40.855021, -72.818682; then proceeding east 413' to coordinates 40.855118, -72.817193 at the intersection of South Street and Wading River Rd.; then proceeding northwest 714' along Wading River Road to coordinates 40.856889, -72.818302; then continuing northwest 695' along Wading River Road to coordinates 40.858604, -72.819402; continuing northwest 497' along Wading River Road to coordinates 40.859819, -72.820219; continuing northwest 221' along Wading River Road to coordinates 40.860358, -72.820587; continuing northwest 203' along Wading River Road to coordinates 40.860861, -72.820907; continuing 194' along Wading River Road to coordinates 40.861338, -72.821215; continuing 212' along Wading River Road to coordinates 40.861863, -72.821547; proceeding northwest 30' to coordinates 40.861892, -72.821648; then heading 45' west to coordinates 40.861879, -72.821808; then heading 183' southwest along the south ramp of the Long Island Expressway to coordinates 40.861774, -72.822457; the heading west 179' parallel with the south ramp of the Long Island Expressway to coordinates 40.861748, -72.823104; then continuing west 182' to coordinates 40.861786, -72.823759; continuing west 299' parallel with the south ramp of the Long Island Expressway to coordinates 40.861825, -72.824837; then proceeding 201' southeast 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.

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

(i) 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, -72.420232; then proceeding southwest 788' along Broad Hollow Road to coordinates 40.774661, -72.421079; then heading east 2354' along Huntington Quadrangle Road to coordinates 40.774845, -72.412581; then heading south 2095' parallel to Maxess Rd. to coordinates 40.769105, -72.412192; then heading southeast 250' along Bayliss Road to coordinates 40.768918, -72.411323; then heading 2734' north to coordinates 40.776422, -72.411481; then heading east 1820' to coordinates 40.776745, -72.404922; then heading north 233' along Pinelawn Road to coordinates 40.777383, -72.404847; then heading west 4267'to the starting point at coordinates 40.776727, -72.420232;

(ii) 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, -72.408068; then proceeding south 1645' along the west boundary of White Post Farms to coordinates 40.790923, -72.407372; then proceeding east 1110' along the south boundary of White Post Farms and a housing development to coordinates 40.791009, -72.403366; then heading north 2033' parallel to Bedell Place to coordinates 40.796560, -72.404124; then heading southwest 1170' along Old Country Road to the starting point at coordinates 40.795408, -72.408068;

(iii) 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, -72.34100; then proceeding southeast 306' along Deer Park Road to coordinates 40.789601, -72.340729; continuing southeast 272' along Deer Park Road to coordinates 40.788884, -72.340453; continuing southeast 530' along Deer Park Road to coordinates 40.787492, -72.339901; then proceeding northeast 1002' along the south boundary of the DeLalio Sod Company to coordinates 40.788334, -72.336456; then proceeding northwest 541' along the east boundary of the DeLalio Sod Company and the Garden Depot to coordinates 40.78973, -72.337117; continuing northwest 554' along the east boundary of field 15-C-21 to coordinates 40.791180, -72.337714; then proceeding southwest 952'

along the north boundary of field 15-C-21 to the starting point at coordinates 40.790416, -72.34100.

(3) One area in the Town of East Hampton in Suffolk County as described as follows:

(i) The town of East Hampton in its entirety with the exception of the area bounded as follows: beginning at a point on the south side of Long Lane marked by latitude/ longitude coordinates 40.970798 - 72.206141; then south-southwest along a farm road to coordinates 40.968204 -72.208280; then southeast to coordinates 40.967239 - 72.205925; then northeast to the south side of Long Lane at coordinates 40.969766 -72.203767; the northwest along the south side of Long Lane to the point of beginning at coordinates 40.970798 - 72.206141.

(4) Town of Riverhead in Suffolk County in its entirety.

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

(i) 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.

(6) The Town of Southold in Suffolk County as described as follows:

(i) 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.

(h) *Wayne County*. Four separate areas in the town of Savannah in Wayne County which lies in an area bounded as follows:

(1) That portion of land in the town of Savannah that is bounded as follows: beginning at a point on Taylor Road, marked by latitude/longitude coordinates 43.0796, -76.7221, then west to 43.0794, -76.7271; then south to a point on Savannah-Spring Lake Road at coordinates 43.0765, -76.7268, continuing east on Savannah-Spring Lake Road to intersection with Taylor Road, then north on Taylor Road to the point of beginning at coordinates 43.0796, -76.7221.

(2) That portion of land in the town of Savannah that is bounded as follows: beginning at the northeast corner, 43.0598, -76.7324, continuing west to 43.0610, -76.7359; then south 43.0602, -76.7364; then west 43.0606, -76.7379, continuing south to Railroad Road 43.0593, -76.7390; then east on Railroad Road to 43.0572, -76.7322; then north to the point of beginning at coordinates 43.0598, -76.7324.

(3) That portion of land in the town of Savannah that is bounded as follows: beginning at northeast corner 43.0559, -76.7193, continuing west along Conrail Rail Road Tracks 43.0562, -76.7301; then south to 43.0506, -76.7329; then east to 43.0456, -76.7233; then north to 43.0504, -76.7226, continuing east to 43.0503, -76.7202; then north to the point of beginning at coordinates 43.0559, -76.7193.

(4) That portion of land in the town of Savannah that is bounded as follows: beginning at northeast corner, 43.0325, -76.7223, continuing West to 43.0349, -76.7383; then south to State Route 31, 43.0233, -76.7446, continuing east on State Route 31 to Crusoe Creek, 43.0204, -76.7280; then north along Crusoe Creek Road, 43.0306, -76.7214; then north to the point of beginning at coordinates 43.0325, -W76.7223.